## **Supplemental Figures:**

Figure S1: Bioinformatics pipeline for lncRNA identification, content and response to abiotic stress. Figure S2: Chromosome distribution of long non-coding RNAs. Density were plotted on each chromosome.

Figure S3: Differential expressed genes under different abiotic stresses. A-D, Venn diagram of DEGs under stress condition across different development stage V3-V6. E-G, Venn diagram of DEGs under different stress conditions at one stage.

Figure S4: the relationships between module and trait.

Figure S5-9: the specific expression profiles of eigen-lncRNAs under different abiotic stresses across developmental stages.

Figure S1: Bioinformatics pipeline for lncRNA identification, content and response to abiotic stress.



Figure S2: Chromosome distribution of long non-coding RNAs. Density were plotted on each chromosome.

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Figure S4: the relationships between module and trait.

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<td>-0.08)<br/>(0.08)<br/>(0.01)<br/>-0.11)<br/>(0.2)<br/>-0.11)<br/>0.20<br/>(0.2)<br/>0.10<br/>0.10<br/>0.10<br/>0.10<br/>0.077<br/>(0.5)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>0.023<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)</td> <td>0.096<br/>(0.4)<br/>0.044<br/>(0.7)<br/>-0.12<br/>0.23<br/>0.23<br/>0.23<br/>0.23<br/>0.23<br/>0.23<br/>0.23<br/>0.2</td> <td>0.38<br/>(22=-04)<br/>0.46<br/>(55=-06)<br/>0.65<br/>0.26<br/>(0.01)<br/>0.32<br/>0.26<br/>(0.01)<br/>0.33<br/>0.26<br/>(0.23<br/>0.33<br/>0.26<br/>(0.33)<br/>0.068<br/>0.051<br/>0.031<br/>0.031<br/>0.031<br/>0.031<br/>0.28<br/>(0.008)<br/>-0.099<br/>0.43<br/>0.23<br/>(0.4)<br/>0.25<br/>0.031<br/>0.25<br/>(0.008)<br/>0.25<br/>0.031<br/>0.25<br/>(0.008)<br/>0.25<br/>0.031<br/>0.25<br/>(0.008)<br/>0.25<br/>0.031<br/>0.25<br/>(0.008)<br/>0.25<br/>0.031<br/>0.25<br/>(0.008)<br/>0.25<br/>0.031<br/>0.25<br/>(0.008)<br/>0.25<br/>0.25<br/>(0.008)<br/>0.25<br/>(0.008)<br/>0.25<br/>(0.008)<br/>0.25<br/>(0.008)<br/>0.25<br/>(0.008)<br/>0.25<br/>(0.008)<br/>0.25<br/>(0.008)<br/>0.25<br/>(0.008)<br/>0.25<br/>(0.008)<br/>0.25<br/>(0.008)<br/>0.25<br/>(0.008)<br/>0.25<br/>(0.008)<br/>0.25<br/>(0.008)<br/>0.25<br/>(0.008)<br/>0.25<br/>(0.008)<br/>0.031<br/>0.030<br/>0.031<br/>0.030<br/>0.031<br/>0.030<br/>0.031<br/>0.030<br/>0.031<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.033<br/>0.0330<br/>0.0330<br/>0.0330<br/>0.03300000000</td> <td>0.24<br/>(0.03)<br/>0.25<br/>(0.02)<br/>0.61<br/>0.045<br/>(0.04)<br/>0.045<br/>0.15<br/>0.17<br/>0.19<br/>0.19<br/>0.19<br/>0.19<br/>0.19<br/>0.19<br/>0.19<br/>0.19<br/>0.19<br/>0.24<br/>0.041<br/>0.15<br/>0.17<br/>0.19<br/>0.19<br/>0.21<br/>0.09<br/>0.071<br/>0.31<br/>0.24<br/>0.09<br/>0.012<br/>0.09<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.012<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02</td> <td>-0.048<br/>(0.4)<br/>-0.016<br/>(0.03)<br/>-0.016<br/>(0.03)<br/>-0.11<br/>0.03<br/>0.03<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.02<br/>0.02<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03</td>
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-0.08)<br>(0.08)<br>(0.01)<br>-0.11)<br>(0.2)<br>-0.11)<br>0.20<br>(0.2)<br>0.10<br>0.10<br>0.10<br>0.10<br>0.077<br>(0.5)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>0.023<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)   | 0.096<br>(0.4)<br>0.044<br>(0.7)<br>-0.12<br>0.23<br>0.23<br>0.23<br>0.23<br>0.23<br>0.23<br>0.23<br>0.2  
  | 0.38<br>(22=-04)<br>0.46<br>(55=-06)<br>0.65<br>0.26<br>(0.01)<br>0.32<br>0.26<br>(0.01)<br>0.33<br>0.26<br>(0.23<br>0.33<br>0.26<br>(0.33)<br>0.068<br>0.051<br>0.031<br>0.031<br>0.031<br>0.031<br>0.28<br>(0.008)<br>-0.099<br>0.43<br>0.23<br>(0.4)<br>0.25<br>0.031<br>0.25<br>(0.008)<br>0.25<br>0.031<br>0.25<br>(0.008)<br>0.25<br>0.031<br>0.25<br>(0.008)<br>0.25<br>0.031<br>0.25<br>(0.008)<br>0.25<br>0.031<br>0.25<br>(0.008)<br>0.25<br>0.031<br>0.25<br>(0.008)<br>0.25<br>0.25<br>(0.008)<br>0.25<br>(0.008)<br>0.25<br>(0.008)<br>0.25<br>(0.008)<br>0.25<br>(0.008)<br>0.25<br>(0.008)<br>0.25<br>(0.008)<br>0.25<br>(0.008)<br>0.25<br>(0.008)<br>0.25<br>(0.008)<br>0.25<br>(0.008)<br>0.25<br>(0.008)<br>0.25<br>(0.008)<br>0.25<br>(0.008)<br>0.25<br>(0.008)<br>0.031<br>0.030<br>0.031<br>0.030<br>0.031<br>0.030<br>0.031<br>0.030<br>0.031<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.033<br>0.0330<br>0.0330<br>0.0330<br>0.03300000000  | 0.24<br>(0.03)<br>0.25<br>(0.02)<br>0.61<br>0.045<br>(0.04)<br>0.045<br>0.15<br>0.17<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.24<br>0.041<br>0.15<br>0.17<br>0.19<br>0.19<br>0.21<br>0.09<br>0.071<br>0.31<br>0.24<br>0.09<br>0.012<br>0.09<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.012<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02 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| Miclark         -0.0013         -0.013           Miclarenspirator         -0.11         -0.015           All set statistics         -0.13         -0.015           Miclarenspirator         -0.15         -0.015         -0.015           Miclarenspirator         -0.015         -0.015         -0.015           Wicknewson         -0.015         -0.015         -0.015           Wicknewson         -0.015         -0.015         -0.015           Wicknewson         -0.013         -0.013         -0.013           Michaelika         -0.013         -0.013         -0.013           Michaelika         -0.013         -0.013         -0.013           Michaelika         -0.011         -0.013         -0.014           Michaelika         -0.011         -0.011         -0.014           Michaelika         -0.011         -0.012         -0.011           Michaelika         -0.012         -0.012         -0.011           Michaelika         -0.012         -0.012         -0.012           Michaelika         -0.012         -0.012         -0.012           Michaelika         -0.012         -0.012         -0.012           Michaelika         -0.013 <t< td=""><td><math display="block">\begin{array}{c} -0.23 \\ (0.03)</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td>-0.23<br/>-0.23<br/>-0.076<br/>-0.076<br/>-0.076<br/>-0.076<br/>-0.076<br/>-0.076<br/>-0.076<br/>-0.076<br/>-0.076<br/>-0.076<br/>-0.076<br/>-0.076<br/>-0.076<br/>-0.071<br/>-0.076<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.071<br/>-0.0</td><td><math display="block">\begin{array}{c} -16 \\ 0.12 \\ -0.041 \\
-</math></td><td>-0.26<br/>(-0.21)<br/>(-0.12)<br/>(-0.12)<br/>(-0.12)<br/>(-0.12)<br/>(-0.13)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.13)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.13)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.14)<br/>(-0.24)<br/>(-0.14)<br/>(-0.24)<br/>(-0.14)<br/>(-0.24)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.15)<br/>(-0.1</td><td>-0.19<br/>(0.08)<br/>-0.076<br/>(0.093)<br/>-0.076<br/>(0.093)<br/>(0.04)<br/>-0.057<br/>(0.04)<br/>-0.059<br/>(0.04)<br/>-0.059<br/>(0.04)<br/>-0.059<br/>(0.037<br/>(0.07)<br/>-0.059<br/>(0.037<br/>(0.03)<br/>-0.059<br/>(0.04)<br/>-0.031<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.05)<br/>(0.05)<br/>(0.03)<br/>(0.03)<br/>(0.05)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.05)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0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        (1e-05)           (0.014)         (0.9)           -0.22         (0.04)           -0.24         (0.04)           -0.24         (0.07)           -0.12         (0.07)           -0.21         (0.02)           -0.22         (0.03)           -0.25         (0.03)           -0.13         (0.25)           (0.003)         -0.31           -0.31         (0.03)           -0.31         (0.03)           -0.31         (0.03)           -0.41         (0.03)           -0.51         (0.03)           -0.41         (0.03)           -0.51         (0.03)           -0.51         (0.04)           (0.052)         (0.05)           (0.052)         (0.05)           (0.052)         (0.05)           (0.052)         (0.05)           (0.052)         (0.05)           (0.052)         (0.05)           (0.052)        
(0.05)           (0.052)         (0.05)           (0.052)         (0.05)           (0.052)        
(0.71)</td><td>0.085<br/>(0.4)<br/>-0.082<br/>(0.4)<br/>-0.022<br/>(0.02)<br/>-0.12<br/>-0.02<br/>-0.02<br/>-0.02<br/>-0.02<br/>(0.07)<br/>-0.02<br/>(0.02)<br/>-0.02<br/>(0.02)<br/>-0.02<br/>(0.02)<br/>-0.02<br/>(0.02)<br/>-0.02<br/>(0.02)<br/>-0.02<br/>(0.02)<br/>-0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0.02)<br/>0.02<br/>(0</td><td>0.019<br/>-0.11<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.7<br/>(0.01)<br/>0.18<br/>0.10<br/>0.10<br/>0.10<br/>0.10<br/>0.5<br/>0.021<br/>0.05<br/>0.021<br/>0.03<br/>0.05<br/>0.03<br/>0.05<br/>0.04<br/>0.11<br/>0.01<br/>0.01<br/>0.05<br/>0.03<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>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<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.01)<br/>0.27<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.28<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)<br/>0.48<br/>(0.03)</td><td>0.25<br/>(0.02)<br/>0.61<br/>(0.04)<br/>0.64<br/>0.44<br/>0.34<br/>0.34<br/>0.15<br/>0.17<br/>0.19<br/>(0.07)<br/>0.19<br/>(0.07)<br/>0.19<br/>(0.07)<br/>0.19<br/>(0.07)<br/>0.19<br/>(0.01)<br/>0.23<br/>0.24<br/>(0.02)<br/>0.04<br/>(0.02)<br/>0.24<br/>(0.02)<br/>0.05<br/>0.24<br/>(0.02)<br/>0.05<br/>0.24<br/>(0.02)<br/>0.05<br/>0.24<br/>(0.05<br/>0.04)<br/>0.25<br/>0.24<br/>(0.02)<br/>0.05<br/>0.24<br/>(0.05<br/>0.24<br/>(0.05<br/>0.24<br/>(0.05<br/>0.05<br/>0.24<br/>(0.05<br/>0.04)<br/>0.25<br/>0.24<br/>(0.05<br/>0.25<br/>0.24<br/>(0.05<br/>0.24<br/>(0.05<br/>0.25<br/>0.24<br/>(0.05<br/>0.25<br/>0.24<br/>(0.05<br/>0.25<br/>0.24<br/>(0.05<br/>0.25<br/>0.24<br/>(0.05<br/>0.25<br/>0.24<br/>(0.05<br/>0.25<br/>0.24<br/>(0.05<br/>0.25<br/>0.24<br/>(0.05<br/>0.24<br/>(0.05<br/>0.24<br/>(0.05<br/>0.24<br/>(0.05<br/>0.24<br/>(0.05<br/>0.25<br/>0.24<br/>(0.05<br/>0.25<br/>0.24<br/>(0.05<br/>0.25<br/>0.25<br/>0.24<br/>(0.05<br/>0.25<br/>0.25<br/>0.24<br/>(0.05<br/>0.25<br/>0.24<br/>(0.05<br/>0.25<br/>0.24<br/>(0.05<br/>0.25<br/>0.24<br/>(0.05<br/>0.25<br/>0.24<br/>(0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05</td><td>-0.016<br/>0.91<br/>0.23<br/>0.073<br/>0.073<br/>0.03<br/>0.073<br/>0.03<br/>0.05<br/>0.05<br/>0.04<br/>0.24<br/>0.24<br/>0.23<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.02<br/>0.067<br/>0.24<br/>0.22<br/>0.067<br/>0.24<br/>0.22<br/>0.067<br/>0.23<br/>0.073<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.04<br/>0.23<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.04<br/>0.24<br/>0.02<br/>0.05<br/>0.23<br/>0.04<br/>0.24<br/>0.02<br/>0.05<br/>0.04<br/>0.24<br/>0.02<br/>0.05<br/>0.05<br/>0.07<br/>0.05<br/>0.07<br/>0.05<br/>0.07<br/>0.03<br/>0.03<br/>0.03<br/>0.04<br/>0.02<br/>0.067<br/>0.02<br/>0.067<br/>0.02<br/>0.04<br/>0.02<br/>0.04<br/>0.02<br/>0.05<br/>0.07<br/>0.07<br/>0.05<br/>0.07<br/>0.05<br/>0.07<br/>0.03<br/>0.07<br/>0.05<br/>0.07<br/>0.07<br/>0.05<br/>0.07<br/>0.07<br/>0.05<br/>0.07<br/>0.05<br/>0.07<br/>0.03<br/>0.07<br/>0.05<br/>0.07<br/>0.05<br/>0.07<br/>0.05<br/>0.07<br/>0.05<br/>0.07<br/>0.05<br/>0.07<br/>0.05<br/>0.07<br/>0.05<br/>0.07<br/>0.05<br/>0.07<br/>0.05<br/>0.07<br/>0.05<br/>0.07<br/>0.05<br/>0.07<br/>0.05<br/>0.02<br/>0.02<br/>0.02<br/>0.04<br/>0.02<br/>0.04<br/>0.02<br/>0.02<br/>0.05<br/>0.07<br/>0.05<br/>0.02<br/>0.02<br/>0.05<br/>0.07<br/>0.05<br/>0.07<br/>0.05<br/>0.02<br/>0.05<br/>0.07<br/>0.05<br/>0.02<br/>0.05<br/>0.07<br/>0.05<br/>0.02<br/>0.05<br/>0.07<br/>0.05<br/>0.02<br/>0.05<br/>0.05<br/>0.02<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0</td><td>-0,12<br/>-0,27<br/>-0,077<br/>(0,5)<br/>0,24<br/>(0,02)<br/>0,23<br/>0,23<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,027<br/>0,02
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-0.041 \\ -$   | -0.26<br>(-0.21)<br>(-0.12)<br>(-0.12)<br>(-0.12)<br>(-0.12)<br>(-0.13)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.13)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.13)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.14)<br>(-0.24)<br>(-0.14)<br>(-0.24)<br>(-0.14)<br>(-0.24)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.15)<br>(-0.1 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-0.19<br>(0.08)<br>-0.076<br>(0.093)<br>-0.076<br>(0.093)<br>(0.04)<br>-0.057<br>(0.04)<br>-0.059<br>(0.04)<br>-0.059<br>(0.04)<br>-0.059<br>(0.037<br>(0.07)<br>-0.059<br>(0.037<br>(0.03)<br>-0.059<br>(0.04)<br>-0.031<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.05)<br>(0.05)<br>(0.03)<br>(0.03)<br>(0.05)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.05)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(   |
-0.31<br>(0.004)<br>(-0.12)<br>(-0.3)<br>-0.026<br>(0.4)<br>-0.036<br>(0.4)<br>-0.055<br>(0.6)<br>-0.085<br>(0.6)<br>-0.085<br>(0.6)<br>-0.085<br>(0.6)<br>-0.085<br>(0.4)<br>-0.036<br>(0.4)<br>-0.036<br>(0.4)<br>-0.036<br>(0.4)<br>-0.036<br>(0.2)<br>-0.036<br>(0.02)<br>-0.036<br>(0.02)<br>-0.036<br>(0.02)<br>-0.036<br>(0.02)<br>-0.035<br>(0.02)<br>-0.035<br>(0.02)<br>-0.035<br>(0.02)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.03)<br>-0.035<br>(0.035)<br>-0.035<br>(0.035)<br>-0.035<br>(0.035)<br>-0.035<br>(0.035)<br>-0.035<br>(0.035)<br>-0.035<br>(0.035)<br>-0.035<br>(0.035)<br>-0.035<br>(0.035)<br>-0.035<br>(0.035)<br>-0.035<br>(0.035)<br>-0.035<br>(0.035)<br>-0.035<br>(0.035)<br>-0.035<br>(0.035)<br>-0.035<br>(0.035)<br>-0.035<br>(0.035)<br>-0.035<br>(0.035)<br>-0.035<br>(0.035)<br>-0.035<br>(0.035)<br>-0.035<br>(0.035)<br>-0.035   | b.44         (1e-05)           (0.014)         (0.9)           -0.22         (0.04)           -0.24         (0.04)           -0.24         (0.07)           -0.12         (0.07)           -0.21         (0.02)           -0.22         (0.03)           -0.25         (0.03)           -0.13         (0.25)           (0.003)         -0.31           -0.31         (0.03)           -0.31         (0.03)           -0.31         (0.03)           -0.41         (0.03)           -0.51         (0.03)           -0.41         (0.03)           -0.51         (0.03)           -0.51         (0.04)           (0.052)         (0.05)           (0.052)         (0.05)           (0.052)         (0.05)           (0.052)         (0.05)           (0.052)         (0.05)           (0.052)         (0.05)           (0.052)         (0.05)           (0.052)         (0.05)           (0.052)         (0.05)           (0.052)         (0.71)   | 0.085<br>(0.4)<br>-0.082<br>(0.4)<br>-0.022<br>(0.02)<br>-0.12<br>-0.02<br>-0.02<br>-0.02<br>-0.02<br>(0.07)<br>-0.02<br>(0.02)<br>-0.02<br>(0.02)<br>-0.02<br>(0.02)<br>-0.02<br>(0.02)<br>-0.02<br>(0.02)<br>-0.02<br>(0.02)<br>-0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0.02)<br>0.02<br>(0 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0.019<br>-0.11<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.7<br>(0.01)<br>0.18<br>0.10<br>0.10<br>0.10<br>0.10<br>0.5<br>0.021<br>0.05<br>0.021<br>0.03<br>0.05<br>0.03<br>0.05<br>0.04<br>0.11<br>0.01<br>0.01<br>0.05<br>0.03<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05 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0.044<br>(0.7)<br>-0.12<br>(0.3)<br>0.23<br>(0.21)<br>0.03)<br>0.21<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.03)<br>0.11<br>(0.3)<br>0.30<br>0.30<br>0.30<br>0.029<br>0.049<br>(0.002)<br>0.020<br>0.049<br>(0.002)<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.020<br>0.000<br>0.000<br>0.000<br>0.000<br>0.0000<br>0.000000 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0.46<br>(5a-06)<br>0.88<br>(2a-13)<br>0.26<br>(2a-13)<br>0.26<br>(3a-04)<br>0.54<br>(3a-04)<br>0.54<br>(6a-04)<br>0.53<br>0.065<br>(0.03<br>0.045<br>(0.03)<br>0.045<br>(0.09)<br>0.032<br>(0.09)<br>0.03<br>0.045<br>(0.09)<br>0.03<br>0.045<br>(0.09)<br>0.03<br>0.045<br>(0.05)<br>0.1<br>(0.3)<br>0.46<br>(5a-06)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.01)<br>0.27<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.28<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03)<br>0.48<br>(0.03) 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| HEpennyakov         -0.11         -0.11         -0.12  
   
   
   
  | $\begin{array}{c} 577 \\ 1 \\ -567 \\ -577 \\$ |  | <sup>1</sup> 20756<br>-0.16<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.19<br>-0.04<br>-0.04<br>-0.04<br>-0.04<br>-0.04<br>-0.04<br>-0.04<br>-0.04<br>-0.04<br>-0.04<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0. | $\begin{array}{c} \frac{10}{10} \\ \frac{10}{10} \\$                  |
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0.014<br>0.014<br>0.022<br>0.024<br>0.022<br>0.029<br>0.027<br>0.019<br>0.027<br>0.019<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.025<br>0.031<br>0.0025<br>0.081<br>0.081<br>0.081<br>0.081<br>0.081<br>0.025<br>0.081<br>0.091<br>0.025<br>0.081<br>0.091<br>0.025<br>0.081<br>0.092<br>0.091<br>0.025<br>0.081<br>0.092<br>0.025<br>0.081<br>0.092<br>0.031<br>0.025<br>0.081<br>0.095<br>0.081<br>0.025<br>0.031<br>0.025<br>0.031<br>0.025<br>0.031<br>0.025<br>0.031<br>0.025<br>0.031<br>0.025<br>0.031<br>0.025<br>0.031<br>0.025<br>0.031<br>0.025<br>0.031<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0 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-1071<br>0.3)<br>0.27<br>0.01)<br>0.18<br>0.19<br>0.19<br>0.19<br>0.073<br>0.023<br>0.023<br>0.023<br>0.023<br>0.023<br>0.023<br>0.023<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.04<br>0.11<br>0.16<br>0.16<br>0.023<br>0.023<br>0.021<br>0.021<br>0.023<br>0.021<br>0.021<br>0.023<br>0.021<br>0.023<br>0.021<br>0.021<br>0.021<br>0.021<br>0.023<br>0.021<br>0.021<br>0.025<br>0.023<br>0.021<br>0.021<br>0.021<br>0.025<br>0.023<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.021<br>0.0 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-`0`.i2<br>0.23<br>0.23<br>0.21<br>0.03<br>0.21<br>0.03<br>0.11<br>0.05<br>0.021<br>0.029<br>-0.049<br>0.029<br>-0.049<br>0.029<br>-0.049<br>0.012<br>0.03<br>0.12<br>0.03<br>0.12<br>0.03<br>0.12<br>0.03<br>0.12<br>0.03<br>0.12<br>0.03<br>0.12<br>0.03<br>0.12<br>0.03<br>0.12<br>0.03<br>0.12<br>0.03<br>0.12<br>0.03<br>0.12<br>0.03<br>0.029<br>-0.048<br>0.03<br>0.12<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.029<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.021<br>0.03<br>0.02<br>0.03<br>0.02<br>0.03<br>0.03<br>0.03<br>0.03   | (22-13)<br>0.26<br>0.26<br>0.27<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.54<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.55<br>0.5  | 0.61<br>(20-10)<br>0.085<br>(0.4)<br>0.34<br>(0.001)<br>0.15<br>0.17<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.19<br>0.09<br>(0.07)<br>0.19<br>(0.09)<br>0.03<br>0.04<br>(0.03)<br>-0.24<br>(0.03)<br>-0.29<br>(0.03)<br>-0.29<br>(0.03)<br>-0.29<br>(0.04)<br>0.052<br>(0.9)<br>0.052<br>(0.4)   | -30
(16)<br>0.23)<br>0.073<br>0.073<br>0.5)<br>0.09<br>0.09<br>0.09<br>0.09<br>0.09<br>0.023<br>0.03)<br>0.10<br>0.23<br>0.03)<br>0.67<br>0.03<br>0.03)<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.04<br>0.03<br>0.03<br>0.03<br>0.03<br>0.05<br>0.24<br>0.03<br>0.03<br>0.03<br>0.03<br>0.04<br>0.03<br>0.03<br>0.03<br>0.05<br>0.04<br>0.03<br>0.03<br>0.05<br>0.05<br>0.04<br>0.03<br>0.03<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.5<br>0. 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| Eventumentry         0 <t< td=""><td><math display="block">\begin{array}{c} U_{11}^{11} U_{12}^{11} &amp; (U_{12}^{21} U_{12}^{21}) \\ U_{12}^{11} &amp; (U_{12}^{21} U_{12}^{21}) \\</math></td><td></td><td>(0.5)<br/>(0.5)<br/>(0.10)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)<br/>(0.11)</td><td><math 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(</math></td><td>(0,21)<br/>(0,11)<br/>(0,11)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,21)<br/>(0,22)<br/>(0,21)<br/>(0,22)<br/>(0,21)<br/>(0,22)<br/>(0,21)<br/>(0,22)<br/>(0,21)<br/>(0,22)<br/>(0,22)<br/>(0,22)<br/>(0,22)<br/>(0,25)<br/>(0,25)<br/>(0,25)<br/>(0,55)<br/>(1,3)<br/>(0,55)<br/>(1,3)<br/>(0,55)<br/>(1,3)<br/>(0,55)<br/>(1,3)<br/>(1,3)<br/>(0,55)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)<br/>(1,3)</td><td>0.53         0.43           -0.093         0.41           -0.091         0.077           0.55         0.659           -0.059         0.659           0.059         0.659           0.059         0.656           0.037         0.559           0.037         0.7039           0.0431         -0.0349           -0.051         0.631           0.701         0.71           0.701         0.71           0.712         0.71           0.749         0.73           0.749         0.73           0.749         0.73           0.749         0.73           0.759         -0.056           -0.059         -0.059           -0.059         -0.059           -0.059         -0.059           -0.059         -0.059           -0.059        
-0.059</td><td>(0.3)<br/>−0.095<br/>−0.055<br/>(0.4)<br/>−0.055<br/>(0.4)<br/>−0.055<br/>(0.6)<br/>−0.055<br/>(0.4)<br/>−0.055<br/>(0.4)<br/>−0.055<br/>(0.4)<br/>−0.025<br/>(0.4)<br/>0.025<br/>(0.4)<br/>0.25<br/>(0.4)<br/>0.25<br/>(0.4)<br/>0.25<br/>(0.4)<br/>0.25<br/>(0.4)<br/>0.25<br/>(0.4)<br/>0.25<br/>(0.4)<br/>0.25<br/>(0.4)<br/>0.25<br/>(0.4)<br/>0.25<br/>(0.4)<br/>0.25<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.25<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.05<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.4)<br/>0.05<br/>(0.6)<br/>0.03<br/>(0.4)<br/>0.02<br/>(0.6)<br/>0.03<br/>(0.4)<br/>0.03<br/>(0.4)<br/>0.03<br/>(0.4)<br/>0.03<br/>(0.4)<br/>0.03<br/>(0.4)<br/>0.03<br/>(0.4)<br/>0.03<br/>(0.4)<br/>0.03<br/>(0.4)<br/>0.03<br/>(0.4)<br/>0.03<br/>(0.4)<br/>0.03<br/>(0.4)<br/>0.03<br/>(0.4)<br/>0.03<br/>(0.4)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.6)<br/>0.03<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(0.3)<br/>(</td><td>(U,9)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(U,0)<br/>(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.04<br/>(0.7)<br/>0.18<br/>(0.03)<br/>0.041<br/>(0.7)<br/>0.18<br/>(0.09)<br/>0.041<br/>(0.30)<br/>0.23<br/>(0.03)<br/>0.041<br/>0.032<br/>(0.03)<br/>0.041<br/>0.032<br/>(0.03)<br/>0.041<br/>0.032<br/>(0.03)<br/>0.041<br/>0.032<br/>(0.03)<br/>0.041<br/>0.032<br/>(0.03)<br/>0.041<br/>0.032<br/>(0.03)<br/>0.041<br/>0.032<br/>(0.03)<br/>0.041<br/>0.041<br/>(0.03)<br/>0.041<br/>0.041<br/>(0.03)<br/>0.041<br/>0.041<br/>(0.03)<br/>0.041<br/>0.041<br/>(0.03)<br/>0.041<br/>0.041<br/>(0.03)<br/>0.041<br/>0.041<br/>(0.03)<br/>0.041<br/>(0.03)<br/>0.041<br/>(0.03)<br/>0.041<br/>(0.03)<br/>0.041<br/>(0.03)<br/>0.041<br/>(0.03)<br/>0.041<br/>(0.03)<br/>0.043<br/>(0.03)<br/>0.043<br/>(0.03)<br/>0.043<br/>(0.03)<br/>0.043<br/>(0.03)<br/>0.043<br/>(0.03)<br/>0.043<br/>(0.03)<br/>0.043<br/>(0.03)<br/>0.043<br/>(0.03)<br/>0.043<br/>(0.03)<br/>0.045<br/>(0.05)<br/>0.045<br/>(0.05)<br/>0.045<br/>(0.05)<br/>0.045<br/>(0.05)<br/>0.045<br/>(0.05)<br/>0.045<br/>(0.05)<br/>0.045<br/>(0.05)<br/>0.045<br/>(0.05)<br/>0.045<br/>(0.05)<br/>0.045<br/>(0.05)<br/>0.045<br/>(0.05)<br/>0.045<br/>(0.05)<br/>0.045<br/>(0.05)<br/>0.045<br/>(0.05)<br/>0.14<br/>(0.05)<br/>0.14<br/>(0.05)<br/>0.14<br/>(0.05)<br/>0.14<br/>(0.05)<br/>0.14<br/>(0.05)<br/>0.14<br/>(0.05)<br/>0.14<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>0.146<br/>(0.05)<br/>(0.05)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(0.15)<br/>(</td><td>Image: 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sec</td><td>(0.1)<br/>0.23<br/>0.03)<br/>0.073<br/>(0.5)<br/>0.05<br/>0.5)<br/>0.4<br/>0.24<br/>(0.03)<br/>0.23<br/>(0.03)<br/>0.23<br/>(0.03)<br/>0.23<br/>(0.03)<br/>0.23<br/>(0.03)<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.05<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.03<br/>0.05<br/>0.05<br/>0.03<br/>0.03<br/>0.03<br/>0.05<br/>0.05<br/>0.03<br/>0.03<br/>0.05<br/>0.05<br/>0.03<br/>0.05<br/>0.05<br/>0.03<br/>0.05<br/>0.05<br/>0.03<br/>0.05<br/>0.05<br/>0.05<br/>0.03<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.03<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.067<br/>(0.05)<br/>0.025<br/>0.025<br/>0.025<br/>0.025<br/>0.025<br/>0.025<br/>0.025<br/>0.025<br/>0.025<br/>0.025<br/>0.025<br/>0.025<br/>0.027<br/>0.025<br/>0.025<br/>0.041<br/>0.07<br/>0.07<br/>0.041<br/>0.07<br/>0.047<br/>0.07<br/>0.041<br/>0.07<br/>0.047<br/>0.025<br/>0.041<br/>0.047<br/>0.021<br/>0.047<br/>0.025<br/>0.041<br/>0.041<br/>0.025<br/>0.041<br/>0.041<br/>0.05<br/>0.041<br/>0.05<br/>0.05<br/>0.041<br/>0.05<br/>0.05<br/>0.041<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.5<br/>0.</td><td>(U.5)<br/>0.24<br/>(0.02)<br/>0.23<br/>(0.03)<br/>0.15<br/>(0.27)<br/>(0.07)<br/>(0.07)<br/>(0.07)<br/>(0.07)<br/>(0.07)<br/>(0.07)<br/>(0.04)<br/>(0.02)<br/>(0.04)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(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  | $\begin{array}{c} U_{11}^{11} U_{12}^{11} & (U_{12}^{21} U_{12}^{21}) \\ U_{12}^{11} & (U_{12}^{21} U_{12}^{21}) \\$   |  
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 | 0.53         0.43           -0.093         0.41           -0.091         0.077           0.55         0.659           -0.059         0.659           0.059         0.659           0.059         0.656           0.037         0.559           0.037         0.7039           0.0431         -0.0349           -0.051         0.631           0.701         0.71           0.701         0.71           0.712         0.71           0.749         0.73           0.749         0.73           0.749         0.73           0.749         0.73           0.759         -0.056           -0.059         -0.059           -0.059         -0.059           -0.059         -0.059           -0.059         -0.059           -0.059         -0.059  
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| Machanings         (0,2)         (0,2)           Weinsmanne         -0.13         -0.13           Weinsmanne         -0.13         -0.13           Mithelingern         -0.058         -0.11           Mithelingern         -0.058         -0.058           Mithelingern         -0.058         -0.054           Mithelingern<   
   
   
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(0,0)\\ (0$   | (0,4)<br>-0.091<br>-0.077<br>(0,5)<br>-0.059<br>-0.069<br>-0.069<br>-0.069<br>-0.049<br>(0,4)<br>-0.031<br>(0,7)<br>-0.029<br>(0,4)<br>-0.041<br>-0.041<br>-0.041<br>-0.041<br>-0.011<br>(0,1)<br>-0.012<br>(0,1)<br>-0.057<br>(0,3)<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.057<br>-0.059<br>-0.057<br>-0.059<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.057<br>-0.  | $\begin{array}{c} (0,4) \\ -0.085 \\ (0,4) \\ -0.075 \\ (0,5) \\ -0.058 \\ (0,6) \\ -0.061 \\ (0,6) \\ -0.061 \\ (0,6) \\ -0.061 \\ (0,4) \\ -0.12 \\ (0,03) \\ -0.25 \\ (0,03) \\ (0,4) \\ -0.12 \\ (0,03) \\ (0,4) \\ -0.12 \\ (0,03) \\ (0,25) \\ $  |
(0.04)<br>-0.24<br>(0.02)<br>-0.19<br>(0.07)<br>-0.14<br>(0.2)<br>-0.19<br>(0.07)<br>-0.22<br>(0.03)<br>-0.13<br>(0.2)<br>-0.05<br>(0.06)<br>(0.06)<br>(0.07)<br>-0.05<br>(0.09)<br>-0.22<br>(0.09)<br>-0.13<br>(0.09)<br>-0.13<br>(0.09)<br>-0.13<br>(0.09)<br>-0.22<br>(0.09)<br>-0.13<br>(0.09)<br>-0.13<br>(0.09)<br>-0.13<br>(0.09)<br>-0.13<br>(0.09)<br>-0.13<br>(0.09)<br>-0.13<br>(0.09)<br>-0.13<br>(0.00)<br>-0.14<br>(0.02)<br>-0.14<br>(0.02)<br>-0.15<br>(0.02)<br>-0.15<br>(0.02)<br>-0.15<br>(0.02)<br>-0.15<br>(0.02)<br>-0.15<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.04)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.03)<br>-0.13<br>(0.02)<br>-0.13<br>(0.03)<br>-0.13<br>(0.02)<br>-0.13<br>(0.03)<br>-0.13<br>(0.02)<br>-0.13<br>(0.02)<br>-0.13<br>(0.03)<br>-0.13<br>(0.02)<br>-0.04<br>(0.02)<br>-0.04<br>(0.02)<br>-0.04<br>(0.02)<br>-0.04<br>(0.02)<br>-0.04<br>(0.02)<br>-0.04<br>(0.02)<br>-0.04<br>(0.02)<br>-0.04<br>(0.02)<br>-0.04<br>(0.02)<br>-0.04<br>(0.02)<br>-0.04<br>(0.02)<br>-0.04<br>(0.02)<br>-0.04<br>(0.02)<br>-0.04<br>(0.02)<br>-0.04<br>(0.02)<br>-0.04<br>(0.02)<br>-0.04<br>(0.02)<br>-0.04<br>(0.02)<br>-0.04<br>(0.04)<br>-0.04<br>(0.05)<br>-0.04<br>(0.05)<br>-0.04<br>(0.05)<br>-0.04<br>(0.05)<br>-0.04<br>(0.05)<br>-0.04<br>(0.05)<br>-0.04<br>(0.05)<br>-0.04<br>(0.05)<br>-0.04<br>(0.05)<br>-0.04<br>(0.05)<br>-0.04<br>(0.05)<br>-0.04<br>(0.05)<br>-0.04<br>(0.05)<br>-0.04<br>(0.05)<br>-0.04<br>(0.05)<br>-0.04<br>(0.05)<br>-0.04<br>(0.05)<br>-0.05<br>(0.05)<br>-0.04<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>-0.05<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0 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(0.04)<br>-0.25<br>(0.02)<br>-0.19<br>(0.07)<br>-0.19<br>(0.07)<br>-0.02<br>(0.22)<br>-0.028<br>(0.04)<br>-0.028<br>(0.04)<br>-0.028<br>(0.04)<br>0.030<br>0.14<br>(0.23)<br>0.039<br>(0.7)<br>-0.095<br>(0.04)<br>-0.095<br>(0.04)<br>-0.095<br>(0.04)<br>-0.095<br>(0.03)<br>(0.7)<br>-0.095<br>(0.03)<br>(0.7)<br>-0.095<br>(0.03)<br>(0.7)<br>-0.095<br>(0.03)<br>(0.7)<br>-0.095<br>(0.03)<br>(0.7)<br>-0.095<br>(0.03)<br>(0.7)<br>-0.095<br>(0.03)<br>(0.7)<br>-0.028<br>(0.03)<br>(0.7)<br>-0.028<br>(0.03)<br>(0.1)<br>(0.2)<br>-0.028<br>(0.03)<br>(0.1)<br>(0.2)<br>-0.028<br>(0.03)<br>(0.1)<br>(0.1)<br>-0.028<br>(0.03)<br>(0.1)<br>(0.1)<br>(0.1)<br>(0.1)<br>-0.028<br>(0.1)<br>(0.2)<br>(0.1)<br>(0.2)<br>(0.1)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2)<br>(0.2) 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(0.03)<br>0.21<br>0.05)<br>0.031<br>(0.8)<br>0.11<br>(0.3)<br>-0.029<br>(0.6)<br>0.02)<br>(0.02)<br>(0.018<br>0.018<br>(0.02)<br>0.049<br>(0.6)<br>0.49<br>(10-06)<br>0.49<br>(0.49<br>(0.49<br>0.49<br>(0.49<br>0.49<br>(0.49<br>0.49<br>(0.49<br>0.49<br>(0.49<br>0.49<br>(0.49<br>0.49<br>(0.49<br>0.49<br>(0.49<br>0.49<br>(0.49<br>0.49<br>(0.49<br>0.49<br>(0.49<br>0.49<br>(0.49<br>0.49<br>(0.49<br>0.49<br>(0.49<br>0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49<br>(0.49)<br>(0.49<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.49)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0. 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(0.03)<br>0.073<br>0.5)<br>0.04<br>0.23<br>0.6<br>0.04<br>0.23<br>0.10<br>0.23<br>0.10<br>0.067<br>0.02<br>0.067<br>0.02<br>0.027<br>0.027<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047<br>0.047 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(0.02)<br>0.23<br>(0.03)<br>0.15<br>(0.2)<br>0.025<br>(0.2)<br>0.025<br>(0.8)<br>0.25<br>(0.02)<br>(0.4)<br>0.25<br>(0.02)<br>(0.4)<br>0.4<br>(16.04)<br>0.4<br>(0.21)<br>0.4<br>(0.25)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20)<br>(0.20 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(0.05)<br>0.031<br>(0.8)<br>0.12<br>0.029<br>0.029<br>0.030<br>0.049<br>(0.6)<br>0.18<br>0.018<br>0.018<br>0.018<br>0.018<br>0.018<br>0.018<br>0.018<br>0.019<br>0.12<br>0.33<br>(0.002)<br>0.029<br>0.019<br>0.029<br>0.029<br>0.029<br>0.018<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.0 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(0.001)<br>0.15<br>(0.2)<br>0.17<br>0.19<br>(0.08)<br>0.18<br>(0.08)<br>0.18<br>(0.09)<br>0.18<br>(0.09)<br>0.19<br>0.28<br>(0.09)<br>0.03<br>0.02<br>0.03<br>0.02<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05 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| WEarstrakerungen         0.1         0.1         0.1           MEadstrakerungen         -0.045         -0.073         -0.075         -  
   
   
   
  | $\begin{array}{c} 0 \\ 0 \\ -0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 $  | $\begin{array}{c} 0.7, \\ 0.7, \\ 0.8, \\ 0.9, \\ 0.8, \\ 0.$  | -0.13<br>-0.026<br>(0.4)<br>-0.026<br>(0.4)<br>-0.13<br>-0.13<br>-0.14<br>(0.13<br>-0.16<br>(0.13<br>-0.16<br>(0.12<br>-0.16<br>(0.12<br>-0.18<br>-0.12<br>-0.18<br>(0.04)<br>0.084<br>(0.4)<br>0.012<br>(0.6)<br>0.012<br>(0.6)<br>0.012<br>(0.6)<br>0.012<br>(0.6)<br>0.012<br>(0.6)<br>0.012<br>(0.6)<br>0.012<br>(0.6)<br>0.012<br>(0.6)<br>0.012<br>(0.6)<br>0.012<br>(0.6)<br>0.012<br>(0.6)<br>0.012<br>(0.6)<br>0.012<br>(0.6)<br>0.012<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.6)<br>0.015<br>(0.           |
-0.13<br>(0.2)<br>-0.31<br>-0.31<br>-0.31<br>-0.25<br>(0.021<br>0.021<br>0.021<br>(0.03)<br>-0.26<br>(0.023)<br>-0.26<br>(0.023)<br>-0.26<br>(0.023)<br>-0.26<br>(0.024)<br>(0.03)<br>-0.049<br>(0.6)<br>0.36<br>(0.049)<br>-0.049<br>(0.6)<br>0.36<br>(0.049)<br>-0.049<br>(0.6)<br>0.36<br>(0.049)<br>-0.049<br>(0.6)<br>0.36<br>(0.049)<br>-0.049<br>(0.6)<br>0.36<br>(0.049)<br>-0.049<br>(0.6)<br>0.36<br>(0.049)<br>-0.049<br>(0.6)<br>0.36<br>(0.049)<br>-0.049<br>(0.6)<br>0.36<br>(0.049)<br>-0.049<br>(0.6)<br>0.36<br>(0.021)<br>-0.021<br>(0.03)<br>-0.021<br>(0.03)<br>-0.021<br>(0.03)<br>-0.021<br>(0.03)<br>-0.021<br>(0.03)<br>-0.021<br>(0.03)<br>-0.021<br>(0.03)<br>-0.021<br>(0.03)<br>-0.021<br>(0.03)<br>-0.021<br>(0.03)<br>-0.021<br>(0.03)<br>-0.021<br>(0.03)<br>-0.024<br>(0.03)<br>-0.024<br>(0.03)<br>-0.024<br>(0.03)<br>-0.024<br>(0.03)<br>-0.024<br>(0.03)<br>-0.024<br>(0.03)<br>-0.024<br>(0.03)<br>-0.024<br>(0.03)<br>-0.024<br>(0.03)<br>-0.024<br>(0.03)<br>-0.024<br>(0.03)<br>-0.024<br>(0.03)<br>-0.024<br>(0.03)<br>(0.03)<br>-0.024<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.049)<br>(0.049)<br>(0.049)<br>(0.049)<br>(0.049)<br>(0.049)<br>(0.049)<br>(0.049)<br>(0.049)<br>(0.049)<br>(0.049)<br>(0.049)<br>(0.049)<br>(0.049)<br>(0.049)<br>(0.049)<br>(0.049)<br>(0.049)<br>(0.049)<br>(0.03)<br>(0.036)<br>(0.049)<br>(0.03)<br>(0.036)<br>(0.049)<br>(0.03)<br>(0.036)<br>(0.049)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.049)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0 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-0.077<br>(0.5)<br>-0.0563<br>(0.6)<br>-0.0863<br>(0.6)<br>-0.0866<br>(0.4)<br>-0.0896<br>(0.4)<br>-0.0899<br>(0.4)<br>-0.0899<br>(0.4)<br>-0.0899<br>(0.4)<br>-0.01<br>(0.3)<br>-0.16<br>(0.2)<br>-0.076<br>(0.2)<br>-0.057<br>(0.5)<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.058<br>-0.05 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-0.073<br>(0.5)<br>-0.054<br>(0.6)<br>-0.064<br>(0.6)<br>-0.085<br>(0.4)<br>-0.21<br>(0.3)<br>-0.22<br>(0.03)<br>-0.22<br>(0.03)<br>-0.21<br>(0.25)<br>(0.4)<br>0.21<br>(0.25)<br>(0.4)<br>0.21<br>(0.25)<br>(0.4)<br>0.25<br>(0.4)<br>0.21<br>(0.25)<br>(0.4)<br>0.21<br>(0.25)<br>(0.4)<br>0.21<br>(0.25)<br>(0.4)<br>0.21<br>(0.25)<br>(0.4)<br>0.21<br>(0.25)<br>(0.4)<br>0.21<br>(0.25)<br>(0.4)<br>0.21<br>(0.25)<br>(0.4)<br>0.21<br>(0.22)<br>(0.4)<br>0.21<br>(0.22)<br>(0.25)<br>(0.4)<br>0.21<br>(0.22)<br>(0.4)<br>0.21<br>(0.22)<br>(0.4)<br>0.21<br>(0.22)<br>(0.4)<br>0.21<br>(0.25)<br>(0.4)<br>0.21<br>(0.25)<br>(0.4)<br>0.21<br>(0.25)<br>(0.4)<br>0.21<br>(0.25)<br>(0.4)<br>0.21<br>(0.25)<br>(0.4)<br>0.21<br>(0.25)<br>(0.4)<br>0.21<br>(0.25)<br>(0.4)<br>0.21<br>(0.25)<br>(0.4)<br>0.21<br>(0.25)<br>(0.4)<br>0.21<br>(0.25)<br>(0.4)<br>0.21<br>(0.25)<br>(0.4)<br>0.21<br>(0.25)<br>(0.4)<br>0.21<br>(0.25)<br>(0.4)<br>0.21<br>(0.25)<br>(0.4)<br>0.21<br>(0.25)<br>(0.25)<br>(0.23)<br>(0.4)<br>0.21<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.25)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.35)<br>(0.3 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-0.07<br>-0.14<br>-0.14<br>-0.22<br>-0.22<br>-0.19<br>-0.19<br>-0.19<br>-0.19<br>-0.19<br>(0.03)<br>-0.19<br>-0.13<br>(0.25<br>-0.09<br>-0.19<br>(0.003)<br>-0.5<br>(0.6)<br>-0.19<br>-0.13<br>(0.003)<br>-0.5<br>-0.22<br>-0.22<br>-0.22<br>-0.22<br>-0.22<br>-0.24<br>-0.25<br>-0.25<br>-0.22<br>-0.22<br>-0.24<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0.25<br>-0. 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0.0.8)<br>0.11<br>0.12<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.029<br>0.012<br>0.012<br>0.033<br>(0.002)<br>-0.049<br>0.12<br>0.33<br>(0.002)<br>-0.033<br>(0.01)<br>0.33<br>(0.02)<br>-0.049<br>0.33<br>(0.02)<br>-0.059<br>-0.059<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0.051<br>-0 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0.34<br>(68-08)<br>(0.23)<br>(0.03)<br>0.068<br>0.041<br>(0.7)<br>0.1<br>(0.3)<br>0.041<br>(0.7)<br>0.1<br>(0.3)<br>0.032<br>(0.8)<br>0.28<br>(0.006)<br>0.28<br>(0.009)<br>0.28<br>(0.009)<br>0.28<br>(0.009)<br>0.28<br>(0.009)<br>0.28<br>(0.009)<br>0.03<br>0.04<br>(0.03)<br>0.04<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.03)<br>0.05<br>(0.04)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.0 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| WEinschlangen         -0.085         -0.085           Mithakisko         -0.047         -0.045           Mithakisko         -0.013         -0.013           Mithakisko         -0.013         -0.013           Mithakisko         -0.013         -0.013           Mithakisko         -0.013         -0.013           Mithakisko         -0.011         -0.015           Mithakisko         -0.011         -0.012           Mithakisko         -0.011         -0.012           Mithakisko         -0.011         -0.012           Mithakisko         -0.012         -0.012           Mithakiskov         -0.013         -0.013           Mithakiskov         -0.021         -0.021           Mithakiskov  
   
   
   
  | $\begin{array}{c} -0.088 & -0.087 \\ 0.0491 & -0.476 \\ 0.051 & -0.613 \\ 0.051 & -0.513 \\ 0.051 & 0.051 \\ 0.051 & 0.051 \\ 0.051 & 0.051 \\ 0.051 & 0.052 \\ 0$  | $\begin{array}{c} -0.088 & -0.085\\ -0.0819 & -0.0819\\ 0.0495 & -0.4919\\ 0.049$  | -0.094<br>-0.04)<br>-0.13<br>-0.14<br>(0.2)<br>0.19<br>-0.05<br>-0.012<br>-0.012<br>-0.012<br>-0.013<br>(0.004)<br>0.084<br>(0.4)<br>0.041<br>0.041<br>0.053<br>0.041<br>0.041<br>(0.4)<br>0.041<br>0.041<br>(0.4)<br>0.041<br>(0.4)<br>0.041<br>(0.4)<br>0.041<br>(0.4)<br>0.041<br>(0.4)<br>0.041<br>(0.4)<br>0.041<br>(0.4)<br>0.041<br>(0.4)<br>0.041<br>(0.4)<br>0.041<br>(0.4)<br>0.041<br>(0.2)<br>0.041<br>(0.4)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.4)<br>0.044<br>(0.4)<br>0.044<br>(0.4)<br>0.044<br>(0.4)<br>0.044<br>(0.4)<br>0.044<br>(0.4)<br>0.044<br>(0.4)<br>0.044<br>(0.4)<br>0.044<br>(0.4)<br>0.044<br>(0.4)<br>0.044<br>(0.4)<br>0.044<br>(0.4)<br>0.044<br>(0.4)<br>0.044<br>(0.4)<br>0.044<br>(0.4)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044<br>(0.6)<br>0.044              | $\begin{array}{c} -0.1\\ -0.1\\ -0.13\\ -0.13\\ 0.021\\ (0.6)\\ -0.21\\ (0.6)\\ -0.21\\ (0.6)\\ -0.21\\ (0.6)\\ -0.21\\ (0.6)\\ -0.24\\ (0.03)\\ -0.049\\ -0.049\\ (0.01)\\ -0.049\\
(0.01)\\ -0.049\\ (0.01)\\ $   | -0.092<br>(0.4)<br>-0.098<br>(0.4)<br>-0.14<br>(0.7)<br>-0.041<br>(0.7)<br>-0.041<br>(0.7)<br>-0.14<br>(0.2)<br>-0.14<br>(0.2)<br>-0.14<br>(0.2)<br>-0.14<br>(0.2)<br>-0.041<br>(0.2)<br>-0.04<br>(0.6)<br>-0.024<br>(0.8)<br>-0.024<br>(0.8)<br>-0.024<br>(0.8)<br>-0.024<br>(0.8)<br>-0.024<br>(0.9)<br>-0.024<br>(0.9)<br>-0.024<br>(0.9)<br>-0.024<br>(0.9)<br>-0.024<br>(0.9)<br>-0.024<br>(0.9)<br>-0.024<br>(0.9)<br>-0.024<br>(0.9)<br>-0.024<br>(0.9)<br>-0.024<br>(0.9)<br>-0.024<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.041<br>(0.9)<br>-0.045<br>(0.9)<br>-0.045<br>(0.9)<br>-0.055<br>(0.9)<br>-0.055<br>(0.9)<br>-0.055<br>(0.9)<br>-0.055<br>(0.9)<br>-0.055<br>(0.9)<br>-0.055<br>(0.9)<br>-0.055<br>(0.9)<br>-0.055<br>(0.9)<br>-0.055<br>(0.9)<br>-0.055<br>(0.9)<br>-0.055<br>(0.9)<br>-0.055<br>(0.9)<br>-0.055<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.9)<br>-0.035<br>(0.0 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-0.059<br>(0.6)<br>-0.063<br>(0.6)<br>-0.0866<br>(0.4)<br>-0.0866<br>(0.4)<br>-0.079<br>(0.4)<br>-0.079<br>(0.4)<br>-0.079<br>(0.4)<br>-0.01<br>(0.4)<br>-0.10<br>(0.2)<br>-0.057<br>(0.5)<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059<br>-0.059 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-0.056<br>(0.6)<br>-0.064<br>0.085<br>(0.4)<br>-0.085<br>(0.4)<br>-0.1<br>0.083<br>(0.4)<br>-0.1<br>(0.3)<br>-0.22<br>(0.03)<br>-0.11<br>(0.22)<br>(0.02)<br>(0.4)<br>0.21<br>(0.5)<br>(0.4)<br>0.21<br>(0.5)<br>(0.4)<br>0.21<br>(0.5)<br>(0.4)<br>0.21<br>(0.5)<br>(0.4)<br>0.21<br>(0.5)<br>0.41<br>(0.5)<br>0.41<br>(0.5)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.23<br>(0.6)<br>0.22<br>(0.6)<br>0.23<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.23<br>(0.6)<br>0.22<br>(0.6)<br>0.23<br>(0.6)<br>0.22<br>(0.6)<br>0.23<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.23<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.22<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.24<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.6)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0.5)<br>0.25<br>(0 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-0.14<br>(0.2)<br>-0.14<br>(0.22)<br>(0.03)<br>-0.19<br>-0.19<br>(0.07)<br>-0.19<br>(0.07)<br>-0.19<br>(0.07)<br>-0.19<br>(0.07)<br>-0.19<br>(0.06)<br>0.0025<br>(1)<br>0.005<br>(0.06)<br>0.08<br>(0.09)<br>-0.22<br>(0.03)<br>-0.5<br>(0.05)<br>-0.24<br>-0.24<br>(0.05)<br>-0.24<br>-0.24<br>-0.24<br>(0.03)<br>-0.5<br>-0.24<br>-0.24<br>-0.25<br>(0.03)<br>-0.24<br>-0.25<br>(0.03)<br>-0.25<br>-0.25<br>(0.03)<br>-0.25<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.03)<br>-0.25<br>(0.04)<br>-0.23<br>(0.02)<br>-0.23<br>(0.02)<br>-0.23<br>(0.02)<br>-0.23<br>(0.02)<br>-0.23<br>(0.02)<br>-0.23<br>(0.02)<br>-0.23<br>(0.03)<br>-0.23<br>(0.02)<br>-0.23<br>(0.02)<br>-0.23<br>(0.02)<br>-0.23<br>(0.02)<br>-0.23<br>(0.02)<br>-0.23<br>(0.02)<br>-0.23<br>(0.02)<br>-0.23<br>(0.02)<br>-0.24<br>(0.03)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>-0.24<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0   | -0.15<br>(0.2)<br>-0.14<br>(0.2)<br>-0.22<br>(0.04)<br>-0.022<br>(0.04)<br>-0.023<br>(0.03)<br>0.14<br>(0.2)<br>0.14<br>(0.2)<br>0.14<br>(0.2)<br>0.14<br>(0.3)<br>0.14<br>(0.2)<br>0.03)<br>0.14<br>(0.2)<br>0.03)<br>0.14<br>(0.2)<br>0.15<br>(0.12)<br>0.15<br>(0.12)<br>0.15<br>(0.12)<br>0.15<br>(0.12)<br>0.14<br>(0.2)<br>0.23<br>(0.04)<br>0.14<br>(0.2)<br>0.23<br>(0.04)<br>0.14<br>(0.2)<br>0.23<br>(0.04)<br>0.14<br>(0.2)<br>0.23<br>(0.04)<br>0.14<br>(0.2)<br>0.23<br>(0.04)<br>0.14<br>(0.2)<br>0.23<br>(0.04)<br>0.14<br>(0.2)<br>0.23<br>(0.04)<br>0.14<br>(0.2)<br>0.14<br>(0.2)<br>0.23<br>(0.04)<br>0.14<br>(0.2)<br>0.14<br>(0.2)<br>0.14<br>(0.2)<br>0.14<br>(0.2)<br>0.14<br>(0.2)<br>0.14<br>(0.2)<br>0.14<br>(0.2)<br>0.14<br>(0.2)<br>0.14<br>(0.2)<br>0.14<br>(0.2)<br>0.14<br>(0.2)<br>0.14<br>(0.2)<br>0.14<br>(0.2)<br>0.14<br>(0.2)<br>0.14<br>(0.2)<br>0.14<br>(0.2)<br>0.14<br>(0.2)<br>0.14<br>(0.2)<br>0.14<br>(0.2)<br>0.14<br>(0.3)<br>0.14<br>(0.2)<br>0.14<br>(0.3)<br>0.14<br>(0.2)<br>0.14<br>(0.2)<br>0.14<br>(0.3)<br>0.14<br>(0.2)<br>0.14<br>(0.3)<br>0.14<br>(0.2)<br>0.14<br>(0.3)<br>0.14<br>(0.2)<br>0.14<br>(0.3)<br>0.14<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.04<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>0.03<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0. 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0.075<br>0.023<br>0.023<br>0.32<br>0.002)<br>0.11<br>0.32<br>0.002)<br>0.11<br>0.073<br>0.057<br>0.097<br>0.41<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.31<br>0.07<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.31<br>0.07<br>0.30<br>0.30<br>0.30<br>0.30<br>0.31<br>0.07<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.30<br>0.41<br>0.73<br>0.41<br>0.73<br>0.41<br>0.41<br>0.41<br>0.41<br>0.40<br>0.41<br>0.40<br>0.40<br>0.40<br>0.40<br>0.40<br>0.40<br>0.40<br>0.40<br>0.40<br>0.40<br>0.40<br>0.40<br>0.40<br>0.40<br>0.40<br>0.40<br>0.40<br>0.40<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0.41<br>0. | 0.11<br>(0.3)<br>-0.029<br>(0.8)<br>0.32<br>(0.002)<br>-0.049<br>-0.049<br>0.61<br>0.012<br>(0.6)<br>0.12<br>(0.3)<br>0.33<br>(0.002)<br>-0.033<br>(0.4)<br>0.012<br>(0.9)<br>-0.23<br>(0.4)<br>0.02)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.05<br>(0.9)<br>-0.5<br>(0.9)<br>-0.5<br>(0.9)<br>-0.5<br>(0.9)<br>-0 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0.23<br>(0.03)<br>0.068<br>(0.5)<br>0.041<br>(0.7)<br>0.1<br>(0.3)<br>-0.18<br>(0.09)<br>0.032<br>(0.09)<br>0.28<br>(0.008)<br>(0.4)<br>-0.093<br>(0.4)<br>-0.068<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.50<br>(0.5)<br>0.50 | 0.17<br>0.19<br>(0.08)<br>0.19<br>(0.07)<br>0.18<br>(0.09)<br>-0.19<br>(0.07)<br>0.18<br>(0.09)<br>-0.24<br>(0.03)<br>0.24<br>(0.03)<br>0.24<br>(0.03)<br>0.24<br>(0.03)<br>0.012<br>(0.9)<br>0.012<br>(0.9)<br>0.012<br>(0.9)<br>0.052<br>0.052<br>0.14   
   | 0.24<br>(0.03)<br>0.23<br>0.16<br>(0.1)<br>0.13<br>0.13<br>(0.2)<br>0.66<br>(1e-12)<br>0.067<br>(0.6)<br>0.24<br>(0.02)<br>0.067<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.024<br>(0.02)<br>0.024<br>(0.02)<br>0.024<br>(0.02)<br>0.024<br>(0.02)<br>0.024<br>(0.02)<br>0.024<br>(0.02)<br>0.025<br>(0.02)<br>0.024<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.02)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.025)<br>0.025<br>(0.02 | 0.027<br>(0.8)<br>0.37<br>(42-04)<br>0.25<br>(0.021)<br>0.4<br>0.5<br>(6e-07)<br>0.29<br>(0.007)<br>0.4<br>(9e-05)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.021)<br>0.24<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.022)<br>(0.0 |  |
| McCaystano         -0.0173         -0.0173         -0.0173         -0.0173         -0.0173         -0.0173         -0.0173         -0.0173         -0.0173         -0.0173         -0.0173         -0.0173         -0.0173         -0.0174   
   
   
   
  | $\begin{array}{c} -16081 \\ -1608$   | -bioiss -bioing<br>-bioiss 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-0.11<br>-0.13<br>-0.14<br>0.22<br>0.99<br>-0.16<br>-0.16<br>-0.15<br>-0.022<br>0.08)<br>-0.16<br>-0.16<br>-0.13<br>-0.022<br>0.041<br>0.084<br>-0.16<br>-0.041<br>0.084<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.02<br>-0.16<br>-0.02<br>-0.16<br>-0.02<br>-0.16<br>-0.02<br>-0.16<br>-0.02<br>-0.16<br>-0.02<br>-0.16<br>-0.02<br>-0.16<br>-0.05<br>-0.05<br>-0.16<br>-0.05<br>-0.05<br>-0.16<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0.5<br>-0. 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-0;11<br>(0,3)<br>(-0,15<br>(0,2)<br>(0,021<br>(0,03)<br>(-0,21<br>(0,03)<br>(-0,21)<br>(-0,21)<br>(-0,03)<br>(-0,03)<br>(-0,03)<br>(-0,03)<br>(-0,03)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>(-0,04)<br>( 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-0.098<br>-0.14<br>0.29<br>0.0061<br>-0.44<br>0.29<br>0.0061<br>-0.041<br>0.71<br>-0.13<br>0.22<br>-0.14<br>0.71<br>-0.041<br>0.29<br>-0.041<br>0.29<br>-0.041<br>0.29<br>-0.041<br>0.29<br>-0.041<br>0.29<br>-0.041<br>0.29<br>-0.041<br>0.29<br>-0.041<br>0.29<br>-0.041<br>0.29<br>-0.041<br>0.29<br>-0.041<br>0.29<br>-0.041<br>0.29<br>-0.041<br>0.29<br>-0.041<br>0.29<br>-0.041<br>0.29<br>-0.041<br>0.29<br>-0.041<br>0.29<br>-0.041<br>0.29<br>-0.041<br>0.29<br>-0.041<br>0.29<br>-0.041<br>0.29<br>-0.041<br>0.29<br>-0.041<br>0.29<br>-0.041<br>0.021<br>-0.041<br>0.021<br>-0.041<br>0.021<br>-0.041<br>0.021<br>-0.041<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.025<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005  | -b'063<br>(0.6)<br>-0.086<br>(0.4)<br>0.037<br>(0.7)<br>-0.086<br>(0.4)<br>-0.08<br>(0.4)<br>-0.04)<br>-0.04)<br>-0.04)<br>-0.04)<br>-0.03<br>(0.3)<br>0.13<br>(0.3)<br>0.13<br>(0.2)<br>-0.05<br>-0.05<br>(0.5)<br>-0.05  |
-0'064<br>(0,6)<br>-0.085<br>(0,4)<br>-0.085<br>(0,4)<br>-0.083<br>(0,4)<br>-0.1<br>(0,3)<br>-0.22<br>(0,03)<br>-0.25<br>(0,02)<br>0.083<br>(0,4)<br>0.25<br>(0,02)<br>0.041<br>(0,05)<br>0.25<br>(0,02)<br>0.41<br>(0,05)<br>0.25<br>(0,2)<br>0.41<br>0.025<br>0.04<br>0.03<br>(0,4)<br>0.03<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,4)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>-0.25<br>(0,2)<br>(0,2)<br>-0.25<br>(0,2)<br>(0,2) 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-0.74<br>-0.22<br>-0.22<br>-0.19<br>-0.19<br>-0.73<br>-0.73<br>-0.05<br>(0.0)<br>-0.06<br>0.0025<br>(1)<br>0.18<br>(0.09)<br>-0.31<br>(0.03)<br>-0.31<br>(0.03)<br>-0.31<br>(0.2)<br>-0.5<br>(0.2)<br>-0.5<br>(0.2)<br>-0.44<br>(0.2)<br>-0.44<br>(0.2)<br>-0.44<br>(0.2)<br>-0.44<br>(0.2)<br>-0.44<br>(0.2)<br>-0.44<br>(0.2)<br>-0.45<br>(0.2)<br>-0.55<br>-0.44<br>(0.2)<br>-0.44<br>(0.2)<br>-0.45<br>-0.45<br>(0.2)<br>-0.55<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.55<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.55<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.55<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.55<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.55<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.55<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.45<br>-0.   | -0.74<br>(0.2)<br>-0.22<br>(0.04)<br>-0.028<br>-0.028<br>-0.03<br>(0.3)<br>0.14<br>(0.2)<br>0.23<br>(0.03)<br>0.14<br>(0.3)<br>0.14<br>(0.3)<br>0.14<br>(0.3)<br>0.14<br>(0.3)<br>0.14<br>(0.4)<br>-0.028<br>(0.7)<br>-0.029<br>(0.4)<br>-0.029<br>(0.4)<br>-0.029<br>(0.4)<br>-0.029<br>(0.4)<br>-0.029<br>(0.4)<br>-0.029<br>(0.04)<br>-0.029<br>(0.04)<br>-0.029<br>(0.04)<br>-0.029<br>(0.04)<br>-0.029<br>(0.04)<br>-0.029<br>(0.04)<br>-0.029<br>(0.04)<br>-0.029<br>(0.04)<br>-0.029<br>(0.04)<br>-0.029<br>(0.04)<br>-0.029<br>(0.04)<br>-0.029<br>(0.04)<br>-0.029<br>(0.04)<br>-0.029<br>(0.04)<br>-0.029<br>(0.04)<br>-0.029<br>(0.03)<br>0.14<br>(0.2)<br>-0.029<br>(0.03)<br>0.14<br>(0.2)<br>-0.029<br>(0.03)<br>0.14<br>(0.2)<br>-0.029<br>(0.03)<br>0.14<br>(0.2)<br>-0.029<br>(0.03)<br>0.14<br>(0.2)<br>-0.029<br>(0.3)<br>0.14<br>(0.2)<br>-0.029<br>(0.3)<br>0.14<br>(0.2)<br>-0.029<br>(0.3)<br>0.14<br>(0.2)<br>-0.029<br>(0.3)<br>0.14<br>(0.3)<br>0.14<br>(0.3)<br>0.14<br>(0.2)<br>-0.029<br>(0.3)<br>0.14<br>(0.3)<br>0.04<br>(0.3)<br>0.04<br>(0.3)<br>0.04<br>(0.3)<br>0.04<br>(0.4)<br>-0.039<br>(0.3)<br>0.04<br>(0.3)<br>0.04<br>(0.3)<br>0.04<br>(0.3)<br>0.04<br>(0.3)<br>0.04<br>(0.3)<br>0.04<br>(0.3)<br>0.04<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>-0.039<br>(0.4)<br>(0.4)<br>-0.039<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0.4)<br>(0. 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0.023<br>0.32<br>0.32<br>0.02<br>0.11<br>(0.3)<br>0.07<br>0.97<br>(0.4)<br>0.19<br>0.97<br>(0.4)<br>0.11<br>0.39<br>0.97<br>(0.4)<br>0.11<br>0.39<br>0.097<br>(0.4)<br>0.11<br>0.39<br>0.097<br>(0.4)<br>0.31<br>0.097<br>(0.4)<br>0.34<br>(0.001)<br>-0.075<br>-0.0082<br>(0.997<br>-0.1082<br>(0.997<br>-0.1082<br>(0.997<br>-0.1082<br>(0.997<br>-0.1082<br>(0.997<br>-0.1082<br>(0.997<br>-0.1082<br>(0.997<br>-0.1082<br>(0.997<br>-0.1082<br>(0.997<br>-0.1082<br>(0.997<br>-0.1082<br>(0.997<br>-0.1082<br>(0.997<br>-0.1082<br>(0.997<br>-0.1082<br>(0.997<br>-0.1082<br>(0.997<br>-0.1082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>-0.0082<br>(0.997<br>(0.997<br>-0.0082<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(0.997<br>(   | -0.029<br>0.32<br>0.32<br>0.022<br>-0.049<br>(0.6)<br>0.018<br>0.018<br>(0.018<br>0.12<br>0.12<br>(0.3)<br>0.33<br>0.33<br>0.33<br>(0.002)<br>-0.093<br>(0.412<br>(0.9)<br>-0.049<br>-0.049<br>0.12<br>(0.002)<br>-0.049<br>0.12<br>(0.002)<br>-0.049<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.12<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.012<br>0.   | 0.065<br>(0.5)<br>0.041<br>(0.7)<br>0.1<br>(0.3)<br>-0.18<br>(0.09)<br>(0.4)<br>0.032<br>(0.003<br>(0.4)<br>-0.093<br>(0.4)<br>-0.093<br>(0.4)<br>-0.093<br>(0.4)<br>-0.093<br>(0.4)<br>-0.05<br>(0.5)<br>0.3<br>(0.5)<br>0.3<br>(0.5)<br>0.4<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.28<br>(0.5)<br>0.50<br>(0.5)<br>0.50<br>(0.5) 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0.19<br>(0.08)<br>0.19<br>(0.07)<br>0.18<br>(0.09)<br>-0.19<br>(0.07)<br>0.1<br>(0.03)<br>-0.2<br>(0.08)<br>0.012<br>(0.03)<br>-0.2<br>(0.08)<br>0.012<br>(0.9)<br>0.02<br>(0.9)<br>0.02<br>(0.9)<br>0.02<br>(0.9)<br>0.02<br>(0.9)<br>0.02<br>(0.9)<br>0.02<br>(0.9)<br>0.02<br>(0.9)<br>0.02<br>(0.9)<br>0.03<br>(0.02)<br>0.03<br>(0.02)<br>0.03<br>(0.03)<br>0.03<br>(0.03)<br>0.03<br>(0.03)<br>0.03<br>(0.03)<br>0.03<br>(0.03)<br>0.03<br>(0.03)<br>0.03<br>(0.03)<br>0.03<br>(0.03)<br>0.04<br>(0.03)<br>0.04<br>(0.03)<br>0.04<br>(0.03)<br>0.04<br>(0.03)<br>0.04<br>(0.03)<br>0.04<br>(0.03)<br>0.04<br>(0.03)<br>0.04<br>(0.03)<br>0.04<br>(0.03)<br>0.04<br>(0.03)<br>0.04<br>(0.03)<br>0.04<br>(0.03)<br>0.04<br>(0.03)<br>0.04<br>(0.03)<br>0.04<br>(0.04)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.04<br>(0.05)<br>0.05)<br>0.04<br>(0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05)<br>0.05<br>(0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0.05)<br>0 | 0.23<br>0.16<br>0.16<br>0.1<br>0.10<br>0.02<br>0.067<br>(0.2)<br>0.067<br>(0.2)<br>0.067<br>(0.5)<br>0.24<br>0.025<br>(0.2)<br>0.24<br>0.025<br>(0.2)<br>0.041<br>0.041<br>(0.2)<br>0.041<br>0.041<br>0.041<br>0.041<br>0.041<br>0.041<br>0.041<br>0.041<br>0.05<br>(0.2)<br>0.05<br>(0.2)<br>0.067<br>(0.2)<br>0.05<br>(0.2)<br>0.067<br>(0.2)<br>0.067<br>(0.2)<br>0.067<br>(0.2)<br>0.067<br>(0.2)<br>0.05<br>(0.2)<br>0.067<br>(0.2)<br>0.05<br>(0.2)<br>0.067<br>(0.2)<br>0.05<br>(0.2)<br>0.067<br>(0.2)<br>0.02<br>(0.2)<br>0.041<br>0.025<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.2)<br>0.041<br>(0.02)<br>0.041<br>(0.02)<br>0.041<br>(0.02)<br>0.041<br>(0.02)<br>0.047<br>(0.05)<br>0.041<br>(0.02)<br>0.047<br>(0.05)<br>0.041<br>(0.02)<br>0.047<br>(0.05)<br>0.041<br>(0.02)<br>0.047<br>(0.02)<br>0.042<br>(0.02)<br>0.041<br>(0.02)<br>0.047<br>(0.02)<br>0.041<br>(0.02)<br>0.047<br>(0.02)<br>0.042<br>(0.02)<br>0.041<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>(0.047<br>(0.02)<br>0.047<br>(0.02)<br>(0.047<br>(0.02)<br>(0.047<br>(0.02)<br>(0.047<br>(0.02)<br>(0.047)<br>(0.02)<br>(0.047)<br>(0.02)<br>(0.047)<br>(0.02)<br>(0.02)<br>(0.047)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.  | 637<br>(4e-04)<br>0.25<br>(0.02)<br>0.4<br>(1e-04)<br>0.5<br>(6e-07)<br>0.4<br>(9e-05)<br>0.24<br>(0.007)<br>0.24<br>(0.02)<br>0.22<br>(0.04)<br>0.061<br>(0.65)<br>(0.06)   |  |
| Misjuri         (0,2,1)         (0,2,1)           Microgenia         (0,2,1)         (0,0,2)         (0,0,2)           Microgenia         (0,0,2)         (0,0,0)         (0,0,0)           Microgenia         (0,0,1)         (0,0,0)         (0,0,0)           Microgenia         (0,0,0,0)         (0,0,0,0)         (0,0,0,0)           Microgenia <td< td=""><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c} 1_{0}^{0} 7_{1}^{0} &amp; 1_{0}^{0} 7_{1}^{0} &amp; 1_{0}^{0} 7_{1}^{0} \\ 0_{2}^{0} &amp; 0_{2}^{0} &amp; 0_{2}^{0} \\ 0_{2}^{0} &amp; 0_{2}^{0} \\ 0_{2}^{0} &amp; 0_{2}^{0} \\ 0_{2}^{0} &amp; 0_{2}^{0} \\ 0_{2}^{0} &amp; 0_{2}^{0} &amp;
0_{2}</math></td><td>(0.34)<br/>(0.24)<br/>(0.28)<br/>(0.08)<br/>(0.01)<br/>(0.11)<br/>(0.01)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0.05)<br/>(0</td><td>(U.315<br/>(0.2)<br/>(0.02)<br/>(0.03)<br/>-0.26<br/>(0.05)<br/>(0.05)<br/>-0.26<br/>(0.01)<br/>-0.35<br/>(0.03)<br/>-0.04<br/>(0.03)<br/>-0.04<br/>(0.03)<br/>-0.04<br/>(0.03)<br/>-0.04<br/>(0.03)<br/>-0.04<br/>(0.04)<br/>-0.02<br/>(0.04)<br/>-0.02<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.02)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.03)<br/>(0.04)<br/>(0.03)<br/>(0.03)<br/>(0.04)<br/>(0.03)<br/>(0.04)<br/>(0.03)<br/>(0.04)<br/>(0.04)<br/>(0.03)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<br/>(0.04)<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6)<br/>0, 085<br/>(0, 4)<br/>0, 083<br/>(0, 4)<br/>-0, 1<br/>(0, 3)<br/>-0, 22<br/>(0, 03)<br/>-0, 22<br/>(0, 03)<br/>-0, 22<br/>(0, 03)<br/>-0, 22<br/>(0, 02)<br/>0, 083<br/>(0, 4)<br/>0, 21<br/>0, 085<br/>(0, 4)<br/>0, 085<br/>(0, 4)<br/>0, 085<br/>(0, 4)<br/>-0, 1<br/>-0, 22<br/>(0, 03)<br/>-0, 22<br/>(0, 03)<br/>-0, 25<br/>(0, 02)<br/>0, 085<br/>(0, 4)<br/>-0, 1<br/>-0, 25<br/>(0, 03)<br/>-0, 25<br/>(0, 2)<br/>0, 085<br/>-0, 12<br/>(0, 2)<br/>0, 04<br/>-0, 12<br/>(0, 2)<br/>0,
085<br/>-0, 12<br/>-0, 03<br/>-0, 03<br/>-0, 12<br/>-0, 03<br/>-0,
03<br/>-0,</td><td>(0.22)<br/>-0.29<br/>-0.19<br/>(0.07)<br/>-0.07)<br/>-0.07)<br/>-0.07)<br/>-0.06)<br/>0.08<br/>(0.09)<br/>-0.31<br/>-0.31<br/>(0.03)<br/>-0.31<br/>(0.03)<br/>-0.5<br/>(7e-07)<br/>-0.35<br/>(0.2)<br/>-0.5<br/>(0.2)<br/>-0.44<br/>(0.2)<br/>-0.044<br/>-0.05<br/>-0.05<br/>-0.044<br/>-0.05<br/>-0.05<br/>-0.044<br/>-0.05<br/>-0.05<br/>-0.044<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.0</td><td>(0.22<br/>(0.04)<br/>-0.028<br/>(0.8)<br/>0.14<br/>(0.2)<br/>0.13<br/>(0.03)<br/>0.14<br/>(0.3)<br/>0.14<br/>(0.3)<br/>0.14<br/>(0.3)<br/>0.14<br/>(0.2)<br/>0.039<br/>(0.7)<br/>-0.091<br/>(0.4)<br/>-0.091<br/>(0.4)</td><td>0.32<br/>(0.002)<br/>0.11<br/>(0.3)<br/>0.073<br/>(0.5)<br/>0.097<br/>(0.4)<br/>0.34<br/>(0.001)<br/>-0.073<br/>(0.5)<br/>-0.082<br/>(0.9)<br/>-0.18<br/>(0.1)<br/>0.41<br/>(7e-05)</td><td>(0.02)<br/>-0.049<br/>(0.6)<br/>0.018<br/>0.018<br/>0.19<br/>0.12<br/>(0.3)<br/>0.30<br/>(0.49<br/>0.12<br/>(0.3)<br/>0.32<br/>(0.49<br/>0.12<br/>(0.3)<br/>0.33<br/>0.33<br/>(0.40)<br/>0.12<br/>(0.09)<br/>-0.049<br/>(0.6)<br/>0.018<br/>(0.6)<br/>0.18<br/>(0.6)<br/>0.18<br/>(0.6)<br/>0.18<br/>(0.6)<br/>0.18<br/>(0.6)<br/>0.18<br/>(0.6)<br/>0.18<br/>(0.6)<br/>0.18<br/>(0.6)<br/>0.18<br/>(0.6)<br/>0.18<br/>(0.6)<br/>0.19<br/>(0.6)<br/>0.18<br/>(0.6)<br/>0.19<br/>(0.6)<br/>0.12<br/>(0.6)<br/>0.12<br/>(0.6)<br/>0.12<br/>(0.6)<br/>0.12<br/>(0.6)<br/>0.12<br/>(0.6)<br/>0.12<br/>(0.6)<br/>0.12<br/>(0.6)<br/>0.12<br/>(0.6)<br/>0.12<br/>(0.6)<br/>0.12<br/>(0.6)<br/>0.12<br/>(0.6)<br/>0.12<br/>(0.6)<br/>0.12<br/>(0.6)<br/>0.12<br/>(0.6)<br/>0.12<br/>(0.0)<br/>0.03<br/>(0.6)<br/>(0.0)<br/>0.012<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<br/>(0.6)<b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0.09)<br/>-0.2<br/>(0.03)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.03)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.03)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.03)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.03)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.03)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.03)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.03)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.03)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.03)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.03)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.03)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.03)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.03)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.09)<br/>-0.2<br/>(0.9)<br/>-0.2<br/>(0.02)<br/>-0.2<br/>(0.9)<br/>-0.2<br/>(0.9)<br/>-0.2<br/>(0.9)<br/>-0.2<br/>(0.9)<br/>-0.2<br/>(0.9)<br/>-0.2<br/>(0.9)<br/>-0.2<br/>(0.9)<br/>-0.2<br/>(0.9)<br/>-0.2<br/>(0.9)<br/>-0.2<br/>(0.9)<br/>-0.2<br/>(0.9)<br/>-0.2<br/>(0.9)<br/>-0.2<br/>(0.9)<br/>-0.2<br/>(0.9)<br/>-0.2<br/>(0.9)<br/>-0.2<br/>(0.9)<br/>-0.2<br/>(0.9)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0.14)<br/>-0.2<br/>(0</td><td>(0.03)<br/>0.16<br/>(0.1)<br/>0.13<br/>(0.2)<br/>0.067<br/>(0.6)<br/>0.24<br/>(0.02)<br/>0.35<br/>(9e-04)<br/>-0.047<br/>0.047<br/>(0.7)<br/>0.047<br/>(0.7)<br/>0.047<br/>(0.7)<br/>0.047<br/>(0.7)<br/>0.047<br/>(0.2)<br/>0.047<br/>(0.2)<br/>0.047<br/>(0.2)<br/>0.05<br/>(0.2)<br/>0.067<br/>(0.2)<br/>0.05<br/>(0.2)<br/>0.067<br/>(0.2)<br/>0.02<br/>(0.2)<br/>0.02<br/>(0.2)<br/>0.047<br/>(0.2)<br/>0.02<br/>(0.2)<br/>0.047<br/>(0.2)<br/>0.02<br/>(0.2)<br/>0.047<br/>(0.2)<br/>0.02<br/>(0.2)<br/>0.047<br/>(0.2)<br/>0.02<br/>(0.2)<br/>0.047<br/>(0.2)<br/>0.047<br/>(0.2)<br/>0.047<br/>(0.2)<br/>0.047<br/>(0.2)<br/>0.047<br/>(0.2)<br/>0.047<br/>(0.2)<br/>0.047<br/>(0.2)<br/>0.047<br/>(0.2)<br/>0.047<br/>(0.2)<br/>0.047<br/>(0.02)<br/>0.047<br/>(0.02)<br/>0.047<br/>(0.047)<br/>0.047<br/>(0.047)<br/>0.047<br/>(0.047)<br/>0.047<br/>(0.047)<br/>0.047<br/>(0.047)<br/>0.047<br/>(0.047)<br/>0.047<br/>(0.047)<br/>0.047<br/>(0.047)<br/>0.047<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.028)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.047)<br/>(0.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   | $\begin{array}{cccccccccccccccccccccccccccccccccccc$   | $\begin{array}{c} 1_{0}^{0} 7_{1}^{0} & 1_{0}^{0} 7_{1}^{0} & 1_{0}^{0} 7_{1}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} \\ 0_{2}^{0} & 0_{2}^{0} & 0_{2}$   |
(0.34)<br>(0.24)<br>(0.28)<br>(0.08)<br>(0.01)<br>(0.11)<br>(0.01)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0.05)<br>(0   | (U.315<br>(0.2)<br>(0.02)<br>(0.03)<br>-0.26<br>(0.05)<br>(0.05)<br>-0.26<br>(0.01)<br>-0.35<br>(0.03)<br>-0.04<br>(0.03)<br>-0.04<br>(0.03)<br>-0.04<br>(0.03)<br>-0.04<br>(0.03)<br>-0.04<br>(0.04)<br>-0.02<br>(0.04)<br>-0.02<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.02)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.03)<br>(0.04)<br>(0.03)<br>(0.03)<br>(0.04)<br>(0.03)<br>(0.04)<br>(0.03)<br>(0.04)<br>(0.04)<br>(0.03)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04)<br>(0.04) | (0.4)<br>0.29<br>0.29<br>0.0061<br>-0.041<br>-0.041<br>0.7)<br>-0.13<br>(0.2)<br>-0.13<br>(0.2)<br>-0.13<br>(0.2)<br>-0.13<br>(0.2)<br>-0.21<br>0.055<br>(0.4)<br>0.024<br>0.024<br>0.055<br>0.005<br>-0.005<br>-0.005<br>(0.7)<br>-0.005<br>(0.7)<br>-0.005<br>-0.005<br>(0.7)<br>-0.005<br>-0.005<br>(0.7)<br>-0.005<br>-0.005<br>-0.005<br>(0.7)<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-0.005<br>-  | U0.86<br>(0.4)<br>0.037<br>(0.7)<br>-0.084<br>(0.4)<br>-0.041<br>(0.4)<br>-0.17<br>(0.3)<br>0.17<br>(0.3)<br>0.13<br>0.13<br>0.13<br>0.25<br>-0.058<br>-0.059<br>-0.55<br>-0.55   
  | (0, 6)<br>0, 085<br>(0, 4)<br>0, 083<br>(0, 4)<br>-0, 1<br>(0, 3)<br>-0, 22<br>(0, 03)<br>-0, 22<br>(0, 03)<br>-0, 22<br>(0, 03)<br>-0, 22<br>(0, 02)<br>0, 083<br>(0, 4)<br>0, 21<br>0, 085<br>(0, 4)<br>0, 085<br>(0, 4)<br>0, 085<br>(0, 4)<br>-0, 1<br>-0, 22<br>(0, 03)<br>-0, 22<br>(0, 03)<br>-0, 25<br>(0, 02)<br>0, 085<br>(0, 4)<br>-0, 1<br>-0, 25<br>(0, 03)<br>-0, 25<br>(0, 2)<br>0, 085<br>-0, 12<br>(0, 2)<br>0, 04<br>-0, 12<br>(0, 2)<br>0, 085<br>-0, 12<br>-0, 03<br>-0, 03<br>-0, 12<br>-0, 03<br>-0,  | (0.22)<br>-0.29<br>-0.19<br>(0.07)<br>-0.07)<br>-0.07)<br>-0.07)<br>-0.06)<br>0.08<br>(0.09)<br>-0.31<br>-0.31<br>(0.03)<br>-0.31<br>(0.03)<br>-0.5<br>(7e-07)<br>-0.35<br>(0.2)<br>-0.5<br>(0.2)<br>-0.44<br>(0.2)<br>-0.044<br>-0.05<br>-0.05<br>-0.044<br>-0.05<br>-0.05<br>-0.044<br>-0.05<br>-0.05<br>-0.044<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.0   | (0.22<br>(0.04)<br>-0.028<br>(0.8)<br>0.14<br>(0.2)<br>0.13<br>(0.03)<br>0.14<br>(0.3)<br>0.14<br>(0.3)<br>0.14<br>(0.3)<br>0.14<br>(0.2)<br>0.039<br>(0.7)<br>-0.091<br>(0.4)<br>-0.091<br>(0.4)  | 0.32<br>(0.002)<br>0.11<br>(0.3)<br>0.073<br>(0.5)<br>0.097<br>(0.4)<br>0.34<br>(0.001)<br>-0.073<br>(0.5)<br>-0.082<br>(0.9)<br>-0.18<br>(0.1)<br>0.41<br>(7e-05)   
   | (0.02)<br>-0.049<br>(0.6)<br>0.018<br>0.018<br>0.19<br>0.12<br>(0.3)<br>0.30<br>(0.49<br>0.12<br>(0.3)<br>0.32<br>(0.49<br>0.12<br>(0.3)<br>0.33<br>0.33<br>(0.40)<br>0.12<br>(0.09)<br>-0.049<br>(0.6)<br>0.018<br>(0.6)<br>0.18<br>(0.6)<br>0.18<br>(0.6)<br>0.18<br>(0.6)<br>0.18<br>(0.6)<br>0.18<br>(0.6)<br>0.18<br>(0.6)<br>0.18<br>(0.6)<br>0.18<br>(0.6)<br>0.18<br>(0.6)<br>0.19<br>(0.6)<br>0.18<br>(0.6)<br>0.19<br>(0.6)<br>0.12<br>(0.6)<br>0.12<br>(0.6)<br>0.12<br>(0.6)<br>0.12<br>(0.6)<br>0.12<br>(0.6)<br>0.12<br>(0.6)<br>0.12<br>(0.6)<br>0.12<br>(0.6)<br>0.12<br>(0.6)<br>0.12<br>(0.6)<br>0.12<br>(0.6)<br>0.12<br>(0.6)<br>0.12<br>(0.6)<br>0.12<br>(0.6)<br>0.12<br>(0.0)<br>0.03<br>(0.6)<br>(0.0)<br>0.012<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)      | (0.3)<br>(0.3)<br>(0.7)<br>(0.3)<br>(0.3)<br>(0.3)<br>(0.3)<br>(0.3)<br>(0.3)<br>(0.3)<br>(0.4)<br>(0.6)<br>(0.5)<br>(0.4)<br>(0.5)<br>(0.4)<br>(0.5)<br>(0.3)<br>(0.4)<br>(0.5)<br>(0.3)<br>(0.5)<br>(0.3)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)( 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(0.09)<br>(0.07)<br>0.19<br>(0.09)<br>-0.19<br>(0.07)<br>0.1<br>(0.09)<br>-0.24<br>(0.03)<br>-0.2<br>(0.06)<br>0.012<br>(0.9)<br>0.02<br>(0.9)<br>0.02<br>(0.9)<br>0.02<br>(0.9)<br>0.02<br>(0.9)<br>0.02<br>(0.9)<br>0.02<br>(0.09)<br>0.19<br>(0.03)<br>-0.2<br>(0.09)<br>-0.2<br>(0.03)<br>-0.2<br>(0.09)<br>-0.2<br>(0.03)<br>-0.2<br>(0.09)<br>-0.2<br>(0.03)<br>-0.2<br>(0.09)<br>-0.2<br>(0.03)<br>-0.2<br>(0.09)<br>-0.2<br>(0.03)<br>-0.2<br>(0.09)<br>-0.2<br>(0.03)<br>-0.2<br>(0.09)<br>-0.2<br>(0.03)<br>-0.2<br>(0.09)<br>-0.2<br>(0.03)<br>-0.2<br>(0.09)<br>-0.2<br>(0.03)<br>-0.2<br>(0.09)<br>-0.2<br>(0.03)<br>-0.2<br>(0.09)<br>-0.2<br>(0.03)<br>-0.2<br>(0.09)<br>-0.2<br>(0.03)<br>-0.2<br>(0.09)<br>-0.2<br>(0.03)<br>-0.2<br>(0.09)<br>-0.2<br>(0.03)<br>-0.2<br>(0.09)<br>-0.2<br>(0.09)<br>-0.2<br>(0.09)<br>-0.2<br>(0.09)<br>-0.2<br>(0.09)<br>-0.2<br>(0.09)<br>-0.2<br>(0.09)<br>-0.2<br>(0.09)<br>-0.2<br>(0.09)<br>-0.2<br>(0.09)<br>-0.2<br>(0.09)<br>-0.2<br>(0.09)<br>-0.2<br>(0.09)<br>-0.2<br>(0.09)<br>-0.2<br>(0.09)<br>-0.2<br>(0.9)<br>-0.2<br>(0.02)<br>-0.2<br>(0.9)<br>-0.2<br>(0.9)<br>-0.2<br>(0.9)<br>-0.2<br>(0.9)<br>-0.2<br>(0.9)<br>-0.2<br>(0.9)<br>-0.2<br>(0.9)<br>-0.2<br>(0.9)<br>-0.2<br>(0.9)<br>-0.2<br>(0.9)<br>-0.2<br>(0.9)<br>-0.2<br>(0.9)<br>-0.2<br>(0.9)<br>-0.2<br>(0.9)<br>-0.2<br>(0.9)<br>-0.2<br>(0.9)<br>-0.2<br>(0.9)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0.14)<br>-0.2<br>(0   | (0.03)<br>0.16<br>(0.1)<br>0.13<br>(0.2)<br>0.067<br>(0.6)<br>0.24<br>(0.02)<br>0.35<br>(9e-04)<br>-0.047<br>0.047<br>(0.7)<br>0.047<br>(0.7)<br>0.047<br>(0.7)<br>0.047<br>(0.7)<br>0.047<br>(0.2)<br>0.047<br>(0.2)<br>0.047<br>(0.2)<br>0.05<br>(0.2)<br>0.067<br>(0.2)<br>0.05<br>(0.2)<br>0.067<br>(0.2)<br>0.02<br>(0.2)<br>0.02<br>(0.2)<br>0.047<br>(0.2)<br>0.02<br>(0.2)<br>0.047<br>(0.2)<br>0.02<br>(0.2)<br>0.047<br>(0.2)<br>0.02<br>(0.2)<br>0.047<br>(0.2)<br>0.02<br>(0.2)<br>0.047<br>(0.2)<br>0.047<br>(0.2)<br>0.047<br>(0.2)<br>0.047<br>(0.2)<br>0.047<br>(0.2)<br>0.047<br>(0.2)<br>0.047<br>(0.2)<br>0.047<br>(0.2)<br>0.047<br>(0.2)<br>0.047<br>(0.02)<br>0.047<br>(0.02)<br>0.047<br>(0.047)<br>0.047<br>(0.047)<br>0.047<br>(0.047)<br>0.047<br>(0.047)<br>0.047<br>(0.047)<br>0.047<br>(0.047)<br>0.047<br>(0.047)<br>0.047<br>(0.047)<br>0.047<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.028)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)<br>(0.047)  | (4e-04)<br>0.25<br>(0.02)<br>0.4<br>(1e-04)<br>0.5<br>(6e-07)<br>0.29<br>(0.007)<br>0.4<br>(9e-05)<br>0.24<br>(0.02)<br>0.22<br>(0.04)<br>0.02<br>(0.06)<br>-0.33<br>(0.002)<br>0.2<br>(0.06)  |  |
| McGrayers         0.021<br>(0.05)         (0.05)           McGray         0.0000         (0.6)           McGray         0.0151         (0.6)           McGray         0.0151         (0.6)           McGray         0.0151         (0.6)           McGray         0.0151         (0.6)           McGray         0.0155         (0.6)           McGray         0.0155         (0.6)           McGray         0.0155         (0.6)           McGray         0.0152         (0.6)           McGray         0.0152         (0.6)           McGray         0.0152         (0.6)           McGray         0.0152         (0.7)           McGray         0.0153         (0.0153)           McGray         0.0153         (0.0153)           McGray         0.0153         (0.0153)           McGray         0.0151         (0.0151)           McGray         0.0151         (0.5)           McGray  
   
   
   
  | $\begin{array}{c} \left( \begin{array}{c} 22, \\ 0, \\ 0, \\ 0, \\ 0, \\ 0, \\ 0, \\ 0, $  | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$  | (0.2)<br>0.19<br>(0.08)<br>-0.16<br>(0.1)<br>-0.02<br>(0.04)<br>0.084<br>(0.1)<br>-0.01<br>-0.18<br>(0.1)<br>-0.01<br>(0.04)<br>0.064<br>(0.5)<br>0.1<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0   | $\begin{array}{c} (0.2) \\ 0.021 \\ (0.8) \\ -0.21 \\ (0.05) \\ -0.26 \\ (0.03) \\ -0.23 \\ (0.03) \\ -0.35 \\ (8e-04) \\ 0.014 \\ (0.6) \\ -0.049 \\ (0.6) \\ -0.084 \\ (0.4) \\ -0.084 \\ (0.4) \\ -0.084 \\ (0.4) \\ -0.09 \\ (0.4) \\ -0.09 \\ (0.4) \\ -0.09 \\ (0.4) \\ -0.01 \\ (0.4) \\ -0.09 \\ (0.4) \\ -0.01 \\ (0.4) \\ -0.09 \\ (0.4) \\ -0.01 \\ (0.4) \\ -0.01 \\ (0.4) \\ -0.01 \\ (0.4) \\ -0.01 \\ (0.4) \\ -0.01 \\ (0.4) \\ -0.01 \\ (0.4) \\ -0.01 \\ (0.4) \\ -0.01 \\ (0.4) \\ -0.01 \\ (0.4) \\ -0.01 \\ (0.4) \\ -0.01 \\ (0.4) \\ -0.01 \\ (0.4) \\ -0.01 \\ (0.4) \\ -0.01 \\ (0.4) \\ -0.01 \\ (0.4) \\ -0.01 \\ (0.4) \\ -0.01 \\ (0.4) \\ -0.01 \\ (0.4) \\ -0.00 \\ (0.4) \\ -0.01 \\ (0.4) \\ -0.00 \\
(0.4) \\ -0.00 \\ (0.4) \\ -0.00 $   | (0.2)<br>0.29<br>(0.006)<br>-0.04<br>(0.7)<br>-0.13<br>(0.2)<br>-0.14<br>(0.2)<br>-0.21<br>(0.05)<br>0.085<br>(0.4)<br>0.0084<br>(0.8)<br>-0.0084<br>(0.8)<br>-0.0085<br>(1)<br>-0.035<br>(0.7)<br>-0.035   | (0.4)<br>0.037<br>-0.081<br>(0.4)<br>-0.081<br>(0.4)<br>-0.1<br>(0.1)<br>0.18<br>(0.1)<br>0.13<br>(0.2)<br>-0.057<br>(0.6)<br>-0.057<br>-0.059<br>-0.059<br>-0.059<br>-0.059   |
(0.4)<br>0.083<br>0.083<br>-0.22<br>(0.03)<br>-0.22<br>(0.03)<br>-0.16<br>(0.1)<br>-0.25<br>(0.2)<br>0.25<br>(0.2)<br>0.21<br>(0.55)<br>0.25<br>(0.2)<br>0.41<br>(0.5)<br>0.25<br>(0.2)<br>0.41<br>-0.22<br>(0.03)<br>-0.22<br>(0.03)<br>-0.21<br>(0.05)<br>0.25<br>(0.2)<br>0.21<br>(0.3)<br>-0.22<br>(0.03)<br>-0.22<br>(0.03)<br>-0.22<br>(0.03)<br>-0.22<br>(0.03)<br>-0.25<br>(0.02)<br>0.25<br>(0.02)<br>0.25<br>(0.03)<br>-0.21<br>(0.05)<br>0.25<br>(0.02)<br>0.25<br>(0.02)<br>0.25<br>(0.02)<br>0.25<br>(0.03)<br>-0.21<br>(0.03)<br>-0.21<br>(0.03)<br>-0.21<br>(0.05)<br>0.25<br>(0.02)<br>0.25<br>(0.03)<br>-0.21<br>(0.02)<br>0.25<br>(0.03)<br>-0.12<br>(0.03)<br>-0.21<br>(0.02)<br>0.25<br>(0.02)<br>0.25<br>(0.02)<br>0.25<br>(0.02)<br>0.25<br>(0.02)<br>0.25<br>(0.02)<br>0.25<br>(0.02)<br>0.25<br>(0.02)<br>0.25<br>(0.02)<br>0.25<br>(0.02)<br>0.25<br>(0.02)<br>0.03<br>-0.12<br>(0.03)<br>-0.12<br>(0.03)<br>-0.12<br>(0.03)<br>-0.12<br>(0.03)<br>-0.12<br>(0.03)<br>-0.12<br>(0.03)<br>-0.12<br>(0.03)<br>-0.12<br>(0.03)<br>-0.12<br>(0.03)<br>-0.12<br>(0.03)<br>-0.12<br>(0.03)<br>-0.12<br>(0.03)<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0.03<br>-0 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(0.04)<br>-0.028<br>(0.8)<br>0.14<br>(0.2)<br>0.23<br>(0.03)<br>0.11<br>(0.3)<br>0.14<br>(0.3)<br>0.11<br>(0.3)<br>0.12<br>(0.3)<br>0.039<br>(0.7)<br>-0.099<br>(0.7)<br>-0.091<br>(0.4)<br>-0.091<br>(0.4)<br>-0.031<br>-0.091<br>(0.4)<br>-0.031<br>-0.091<br>(0.4)<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.035<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031<br>-0.031  | (0.002)<br>0.11<br>(0.3)<br>0.073<br>(0.5)<br>0.097<br>(0.4)<br>0.34<br>(0.001<br>0.34<br>(0.001<br>0.34<br>(0.05)<br>-0.0082<br>(0.5)<br>-0.0082<br>(0.5)<br>-0.18<br>(0.4)<br>0.41<br>(79-05)  
   | (0.002)<br>-0.049<br>(0.6)<br>0.018<br>0.018<br>(0.9)<br>0.12<br>(0.33<br>(0.002)<br>-0.093<br>(0.4)<br>0.012<br>(0.9)<br>-0.012<br>(0.9)<br>-0.032<br>(0.6)<br>-0.032<br>(0.6)  | (0.7)<br>0.1<br>(0.3)<br>-0.18<br>(0.09)<br>0.032<br>(0.8)<br>0.093<br>(0.4)<br>-0.068<br>(0.5)<br>0.1<br>(0.3)<br>0.46<br>(5e-06)<br>0.3<br>(0.4)<br>(5e-06)<br>0.3<br>(0.4)<br>(5e-06)<br>(0.3)<br>(0.3)<br>(0.4)<br>(0.5)<br>(0.5)<br>(0.4)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.5)<br>(0.  | (0.07)<br>0.18<br>(0.09)<br>-0.19<br>(0.07)<br>0.1<br>(0.3)<br>0.24<br>(0.08)<br>0.02<br>(0.9)<br>0.02<br>(0.9)<br>0.02<br>(0.9)<br>0.052<br>(0.6)<br>0.14   
   | (0,1)<br>0,13<br>(0,2)<br>0,066<br>(1e-12)<br>0,067<br>(0,5)<br>0,24<br>(0,02)<br>0,05<br>(9e-04)<br>-0,041<br>(0,7)<br>0,07)<br>-0,26<br>(0,07)<br>-0,027<br>(0,68)  | (0.02)<br>0.4<br>(1e-04)<br>0.5<br>(6e-07)<br>0.29<br>(0.007)<br>0.4<br>(9e-05)<br>0.24<br>(0.02)<br>0.22<br>(0.04)<br>0.061<br>(0.6)<br>-0.33<br>(0.002)<br>0.2<br>(0.005)  |  |
| MC0009         (G0.009)         <  
   
   
  | $\begin{array}{cccc} 8e_{0}-(4) & (0.002)\\ -0.16 & -0.28 & -0.08 \\ -0.28 & -0.08 & (0.02)\\ -0.28 & -0.08 & (0.02)\\ -0.18 & -0.24 & -0.08 \\ -0.028 & (0.02)\\ -0.18 & -0.24 & -0.08 \\ (0.009) & (0.02)\\ (0.009) & -0.18 & -0.09 \\ (0.009) & -0.16 & -0.09 \\ -0.18 & -0.09 & -0.18 \\ -0.13 & -0.5 & -0.013 \\ -0.2 & -0.13 & -0.013 \\ 0.024 & (0.013) & -0.18 \\ (0.021) & (0.21) & -0.013 \\ (0.021) & (0.21) & -0.013 \\ -0.2 & -0.013 & -0.013 \\ (0.021) & (0.21) & -0.013 \\ -0.2 & -0.013 & -0.013 \\ (0.021) & (0.21) & -0.013 \\ (0.021) & (0.21) & -0.013 \\ (0.021) & (0.21) & -0.013 \\ (0.021) & (0.21) & -0.013 \\ (0.021) & (0.21) & -0.013 \\ (0.021) & (0.21) & -0.013 \\ (0.021) & (0.21) & -0.013 \\ (0.021) &
(0.01) & -0.013 \\ (0.021) & (0.01) & -0.013 \\ (0.021) & (0.01) & -0.013 \\ (0.021) & (0.01) & -0.013 \\ (0.021) & (0.01) & -0.013 \\ (0.021) & (0.01) & -0.013 \\ (0.021) & (0.01) & -0.013 \\ (0.021) & (0.01) & -0.013 \\ (0.021) & (0.01) & -0.013 \\ (0.021) & (0.01) & -0.013 \\ (0.021) & (0.01) & -0.013 \\ (0.021) & (0.01) & -0.013 \\ (0.021) & (0.01) & -0.013 \\ (0.01) & (0.01) $   | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$  | (0.08)<br>-0.16<br>(0.1)<br>-0.08<br>(0.1)<br>-0.08<br>(0.1)<br>-0.13<br>(0.04)<br>0.084<br>0.084<br>0.04)<br>0.04<br>0.05<br>0.1<br>0.04<br>0.05<br>0.04<br>0.05<br>0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.06<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-0.16<br>-     | $\begin{array}{c} (0.8) \\ -0.21 \\ (0.05) \\ -0.26 \\ (0.01) \\ -0.32 \\ (0.03) \\ -0.031 \\ (0.03) \\ -0.049 \\ (0.6) \\ -0.049 \\ (0.6) \\ -0.049 \\ (0.4) \\ -0.041 \\ (0.3) \\ (0.4) \\ -0.09 \\ (0.4) \\ -0.09 \\ (0.4) \\ -0.09 \\ (0.4) \\ -0.01 \\ (0.4) $   
   | (0.006)<br>-0.041<br>(0.7)<br>-0.13<br>(0.2)<br>-0.14<br>(0.2)<br>-0.21<br>(0.05)<br>0.085<br>(0.4)<br>-0.0084<br>(0.8)<br>-0.0084<br>(0.6)<br>-0.0055<br>(1)<br>-0.035<br>(0.7)  | 0.7)<br>-0.081<br>(0.4)<br>-0.081<br>(0.4)<br>-0.1<br>(0.1)<br>0.17<br>(0.1)<br>0.13<br>(0.2)<br>(0.3)<br>0.13<br>(0.2)<br>0.057<br>(0.6)<br>-0.057<br>(0.6)<br>-0.059<br>(0.5)<br>-0.05   | $\begin{array}{c} (0.4) \\ -0.1 \\ (0.3) \\ -0.22 \\ (0.03) \\ -0.16 \\ (0.11) \\ -0.25 \\ (0.02) \\ 0.085 \\ (0.4) \\ 0.25 \\ (0.55) \\ 0.25 \\ (0.02) \\ 0.41 \\ (0.55) \\ 0.25 \\ (0.02) \\ 0.41 \\ (0.35) \\ -0.25 \\ (0.03) \\ -0.036 \end{array}$   | (0.07)<br>-0.13<br>(0.2)<br>-0.065<br>(0.6)<br>(0.025)<br>(1)<br>(0.003)<br>-0.5<br>(7e-07)<br>-0.13<br>(0.2)<br>-0.2<br>(0.05)<br>-0.044<br>(0.7)   
   | (0.8)<br>0.14<br>(0.23<br>(0.03)<br>0.11<br>(0.3)<br>0.14<br>(0.2)<br>0.039<br>(0.4)<br>-0.095<br>(0.4)<br>-0.091<br>(0.3)<br>-0.091<br>(0.4)  | (0.3)<br>0.073<br>(0.5)<br>0.097<br>(0.4)<br>0.34<br>(0.001)<br>-0.073<br>(0.5)<br>-0.0082<br>(0.9)<br>-0.18<br>(0.1)<br>0.41<br>(78-05)   | (0.6)<br>0.018<br>(0.9)<br>0.49<br>(1e-06)<br>0.12<br>(0.3)<br>0.02)<br>-0.093<br>(0.02)<br>-0.093<br>(0.4)<br>0.012<br>(0.9)<br>-0.21<br>(0.05)<br>-0.032<br>(0.8)   
  | (0.3)<br>-0.18<br>(0.09)<br>0.032<br>(0.8)<br>0.28<br>(0.006)<br>-0.093<br>(0.4)<br>-0.068<br>(0.5)<br>0.1<br>(0.3)<br>0.46<br>(5e-06)<br>0.3   | (0.09)<br>-0.19<br>(0.07)<br>0.1<br>(0.3)<br>0.24<br>(0.03)<br>-0.2<br>(0.06)<br>0.012<br>(0.9)<br>0.02<br>(0.9)<br>0.052<br>(0.6)<br>0.14   | (0.2)<br>0.66<br>(1e-12)<br>0.067<br>(0.5)<br>0.24<br>(0.02)<br>0.35<br>(9e-04)<br>-0.041<br>(0.7)<br>0.047<br>(0.7)<br>-0.26<br>(0.01)<br>-0.027<br>(0.8)  
   | (1e-04)<br>0.5<br>(6e-07)<br>0.29<br>(0.007)<br>0.4<br>(9e-05)<br>0.24<br>(0.02)<br>0.22<br>(0.04)<br>0.061<br>(0.6)<br>-0.33<br>(0.002)<br>0.2<br>(0.06)  |  |
| MERANO         (0.6)         (0.6)           More and an analysis         -0.17         -0.00           More and analysis         -0.21         -0.00           More and analysis         -0.01         0.00           More analysis         -0.02         -0.02           More analysis         -0.02         -0.02           More analysis         -0.02         -0.02           More analysis         -0.02         -0.03           More analysis         -0.03         -0.03           More analysis         -0.03         -0.03           More analysis         -0.03         -0.03   
   
   
   
                        | $\begin{array}{cccccccccccccccccccccccccccccccccccc$   | $ \begin{array}{c} 0 & 2 \\ -0 & 10 \\ -0 & -0 \\ $   | 0.10<br>-0.022<br>(0.8)<br>-0.16<br>-0.3<br>(0.004)<br>0.084<br>(0.4)<br>0.084<br>(0.4)<br>0.084<br>(0.5)<br>0.1<br>(0.4)<br>0.064<br>(0.5)<br>-0.16<br>-0.16<br>-0.5<br>-0.5<br>-0.054<br>-0.5<br>-0.16<br>-0.16<br>-0.12<br>-0.16<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.10<br>-0.022<br>-0.10<br>-0.024<br>-0.10<br>-0.10<br>-0.024<br>-0.10<br>-0.024<br>-0.10<br>-0.054<br>-0.05<br>-0.10<br>-0.054<br>-0.05<br>-0.054<br>-0.05<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-0.055<br>-   |
0.25<br>-0.26<br>(0.01)<br>-0.23<br>(0.03)<br>-0.35<br>(8e-04)<br>0.014<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.4)<br>-0.08<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.36<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.9)<br>-0.049<br>(0.4)<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.17<br>-0.1  | 0.07)<br>-0.13<br>(0.2)<br>-0.14<br>(0.2)<br>-0.04<br>(0.65)<br>0.024<br>(0.6)<br>-0.069<br>-0.069<br>-0.069<br>-0.0055<br>(1)<br>-0.035<br>(0.7)<br>(0.5)<br>-0.135  | 0.04)<br>-0.081<br>(0.4)<br>-0.1<br>(0.3)<br>-0.17<br>(0.1)<br>0.76<br>(7e-18)<br>0.1<br>(0.3)<br>0.13<br>(0.3)<br>0.13<br>(0.2)<br>-0.057<br>(0.6)<br>-0.059<br>-0.059<br>(0.6)   | 0.3)<br>-0.22<br>(0.03)<br>-0.16<br>(0.1)<br>-0.25<br>(0.02)<br>0.085<br>(0.4)<br>0.25<br>(0.02)<br>0.41<br>(0.55)<br>0.25<br>(0.02)<br>0.41<br>(6e-05)<br>-0.12<br>(0.3)<br>-0.13  
   | 0.2)<br>-0.055<br>0.6)<br>0.0025<br>(1)<br>0.18<br>(0.09)<br>-0.31<br>(0.003)<br>-0.5<br>(7e-07)<br>-0.13<br>(0.2)<br>-0.2<br>(0.05)<br>-0.044<br>(0.7)  | 0.23<br>0.23<br>0.13<br>0.14<br>(0.3)<br>0.14<br>(0.2)<br>0.039<br>(0.7)<br>-0.095<br>(0.4)<br>-0.11<br>(0.3)<br>-0.091<br>(0.3)<br>-0.091<br>(0.4)<br>-0.068  |
(0.5)<br>(0.6)<br>(0.4)<br>(0.4)<br>(0.3)<br>(0.3)<br>(0.3)<br>(0.0)<br>(0.5)<br>-0.0082<br>(0.9)<br>-0.18<br>(0.1)<br>(0.4)<br>(0.4)<br>(0.3)<br>(0.5)<br>(0.4)<br>(0.4)<br>(0.3)<br>(0.3)<br>(0.5)<br>(0.4)<br>(0.3)<br>(0.3)<br>(0.5)<br>(0.4)<br>(0.3)<br>(0.3)<br>(0.5)<br>(0.6)<br>(0.3)<br>(0.3)<br>(0.5)<br>(0.6)<br>(0.4)<br>(0.3)<br>(0.3)<br>(0.5)<br>(0.5)<br>(0.6)<br>(0.5)<br>(0.5)<br>(0.6)<br>(0.5)<br>(0.6)<br>(0.5)<br>(0.6)<br>(0.5)<br>(0.6)<br>(0.5)<br>(0.6)<br>(0.6)<br>(0.5)<br>(0.6)<br>(0.6)<br>(0.5)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.6)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)<br>(0.7)   | (0.9)<br>0.49<br>(1e-06)<br>0.12<br>(0.3)<br>-0.093<br>(0.4)<br>0.012<br>(0.9)<br>-0.21<br>(0.05)<br>-0.032<br>(0.8)   | 0.09)<br>0.032<br>0.8)<br>0.28<br>0.008)<br>-0.093<br>(0.4)<br>-0.68<br>(0.5)<br>0.1<br>(0.3)<br>0.46<br>(5e-06)<br>0.3<br>0.3<br>0.3   | (0.07)<br>0.1<br>(0.3)<br>0.24<br>(0.03)<br>-0.2<br>(0.06)<br>0.012<br>(0.9)<br>0.02<br>(0.9)<br>0.02<br>(0.9)<br>0.052<br>(0.6)<br>0.14   
   | (1e-12)<br>0.067<br>0.5<br>0.24<br>(0.02)<br>0.35<br>(9e-04)<br>-0.041<br>(0.7)<br>0.047<br>(0.7)<br>-0.26<br>(0.01)<br>-0.027<br>(0.8)   | (0.007)<br>0.29<br>0.4<br>(9e-05)<br>0.24<br>(0.02)<br>0.22<br>(0.04)<br>0.061<br>(0.06)<br>-0.33<br>(0.002)<br>0.2<br>(0.06)  |  |
| Мартика         -0.11 (1 - 0.11)           Margano         0.21 (1 - 0.01)           Margano         0.01 (1 - 0.01)           Margano         0.03 (1 - 0.01)           Margano         -0.04 (1 - 0.01)           Margano         -0.05 (1 - 0.01)           Margano   
   
   
   | $\begin{array}{ccccc} -0.26 & -0.36 \\ (0.01) & (6-0.43) \\ -0.32 & -0.33 \\ -0.022 & -0.021 \\ -0.022 & -0.021 \\ -0.021 & -0.021 \\ -0.021 & -0.021 \\ (0.00075 & (0.018) \\ (1) & (0.08) \\ (1) & (0.08) \\ (0.0075 & (0.018) \\ -0.16 & -0.092 \\ (0.11 & (0.08) \\
-0.16 & -0.092 \\ (0.11 & (0.08) \\ -0.16 & -0.092 \\ (0.11 & (0.08) \\ -0.2 & -0.13 \\ 0.0041 & (0.004) \\ -0.2 & -0.13 \\ (0.021 & -0.13)$  | $\begin{array}{ccccccc} -0.19 & -0.12 & (0.07) & (0.12) \\ -0.29 & -0.23 & \\ -0.29 & -0.23 & \\ -0.18 & -0.083 & \\ -0.18 & -0.083 & \\ -0.11 & -0.12 & \\ 0.21 & -0.12 & \\ 0.21 & -0.12 & \\ 0.22 & -0.12 & \\ -0.22 & -0.12 & \\ -0.21 & 0.24 & \\ -0.24 & -0.024 &$   | -0.022<br>(0.8)<br>-0.16<br>(0.1)<br>-0.3<br>(0.004)<br>0.084<br>(0.4)<br>0.084<br>(0.4)<br>0.064<br>(0.4)<br>0.012<br>(0.9)<br>-0.067<br>(0.5)<br>-0.054<br>(0.6)<br>-0.16  | -0.26<br>(0.01)<br>-0.23<br>(0.03)<br>-0.35<br>(8e-04)<br>0.014<br>(0.9)<br>-0.049<br>(0.6)<br>0.36<br>(6e-04)<br>-0.084<br>(0.4)<br>-0.084<br>(0.4)<br>-0.09<br>(0.4)<br>-0.17   
   | -0.13<br>(0.2)<br>-0.14<br>(0.2)<br>-0.21<br>(0.05)<br>0.085<br>(0.4)<br>0.024<br>(0.8)<br>-0.0084<br>(0.9)<br>-0.0084<br>(0.9)<br>-0.0055<br>(1)<br>-0.0055<br>(1)<br>-0.0055<br>(0.7)   | -0.081<br>(0.4)<br>-0.1<br>(0.3)<br>-0.17<br>(0.1)<br>0.76<br>(7e-18)<br>0.1<br>(0.3)<br>0.13<br>(0.3)<br>0.13<br>(0.2)<br>-0.057<br>(0.6)<br>-0.059<br>(0.5)<br>-0.059<br>(0.6)   | -0.22<br>(0.03)<br>-0.16<br>(0.1)<br>-0.25<br>(0.02)<br>0.085<br>(0.4)<br>0.25<br>(0.05)<br>0.25<br>(0.02)<br>0.41<br>(6e-05)<br>-0.12<br>(0.3)<br>-0.036   |
-0.055<br>(0.6)<br>0.0025<br>(1)<br>0.18<br>(0.09)<br>-0.31<br>(0.003)<br>-0.5<br>(7e-07)<br>-0.13<br>(0.2)<br>-0.2<br>(0.05)<br>-0.044<br>(0.7)   | 0.23<br>(0.03)<br>0.11<br>(0.3)<br>0.14<br>(0.2)<br>0.039<br>(0.7)<br>-0.095<br>(0.4)<br>-0.11<br>(0.3)<br>-0.091<br>-0.091<br>-0.068  | 0.097<br>(0.4)<br>0.11<br>(0.3)<br>0.34<br>(0.001)<br>-0.073<br>(0.5)<br>-0.0082<br>(0.9)<br>-0.18<br>(0.1)<br>0.41<br>(78-05)   | 0.49<br>(1e-06)<br>0.12<br>(0.3)<br>-0.093<br>(0.4)<br>0.012<br>(0.9)<br>-0.21<br>(0.05)<br>-0.032<br>(0.8)   
  | 0.032<br>(0.8)<br>0.28<br>(0.008)<br>-0.093<br>(0.4)<br>-0.068<br>(0.5)<br>0.1<br>(0.3)<br>0.46<br>(5e-06)<br>0.3   | 0.1<br>(0.3)<br>0.24<br>(0.03)<br>-0.2<br>(0.06)<br>0.012<br>(0.9)<br>0.02<br>(0.9)<br>0.052<br>(0.6)<br>0.14  | 0.067<br>(0.5)<br>0.24<br>(0.02)<br>0.35<br>(9e-04)<br>-0.041<br>(0.7)<br>0.047<br>(0.7)<br>-0.26<br>(0.01)<br>-0.027<br>(0.8)  
   | 0.29<br>(0.007)<br>0.4<br>(9e-05)<br>0.24<br>(0.02)<br>0.22<br>(0.04)<br>0.6)<br>-0.33<br>(0.002)<br>0.2<br>(0.002)<br>0.2   |  |
| WEstand         -52/1         -52/1         -60/15           Micropio         0.0055         -0.0         -0.0055         -0.0           Microred         -0.0055         -0.0         -0.0         -0.0055         -0.0           Microred         -0.005         -0.0         -0.005         -0.0         -0.005         -0.0         -0.005         -0.0         -0.005         -0.0         -0.005         -0.0         -0.005         -0.0         -0.005         -0.0         -0.005         -0.0         -0.005         -0.0         -0.005   
   
   
   
  | $\begin{array}{cccccccccccccccccccccccccccccccccccc$   | $\begin{array}{cccc} -5224 & -6224 \\ (0,005) & (0,03) \\ -0,18 & -0.083 \\ (0,10) & (0,4) \\ 0,051 & (0,4) \\ 0,051 & (0,2) \\ 0,051 & (0,3) \\ 0,061 & (0,3) \\ 0,07 & (0,3) \\ 0,07 & (0,3) \\ 0,07 & (0,3) \\ 0,07 & (0,3) \\ 0,07 & (0,3) \\ 0,07 & (0,3) \\ 0,07 & (0,3) \\ 0,07 & (0,3) \\ 0,001 & (0,3) \\ 0,001 & (0,3) \\ 0,001 & (0,3) \\ 0,001 & (0,3) \\ 0,001 & (0,3) \\ 0,001 & (0,3) \\ 0,01 & $   | -0.16<br>(0.1)<br>-0.3<br>(0.004)<br>0.084<br>(0.4)<br>0.084<br>(0.4)<br>0.054<br>(0.4)<br>0.012<br>(0.9)<br>-0.067<br>(0.5)<br>-0.054<br>(0.6)<br>-0.16   | -0.23<br>(0.03)<br>-0.35<br>(8e-04)<br>0.014<br>(0.9)<br>-0.049<br>(0.6)<br>0.36<br>(6e-04)<br>-0.084<br>(0.4)<br>-0.024<br>(0.3)<br>-0.09<br>(0.4)<br>-0.17  
   | -0.14<br>(0.2)<br>-0.21<br>(0.05)<br>0.085<br>(0.4)<br>-0.0084<br>(0.9)<br>-0.069<br>(0.5)<br>-0.0055<br>-0.0055<br>-0.0055<br>-0.0055<br>(0.7)<br>-0.035<br>(0.7)  | -0.1<br>(0.3)<br>-0.17<br>(0.1)<br>0.76<br>(7e-18)<br>0.1<br>(0.3)<br>0.13<br>(0.2)<br>-0.057<br>(0.6)<br>-0.078<br>(0.5)<br>-0.059<br>(0.6)   | -0.16<br>(0.1)<br>-0.25<br>(0.02)<br>0.085<br>(0.4)<br>0.21<br>(0.05)<br>0.25<br>(0.02)<br>0.41<br>(6e-05)<br>-0.12<br>(0.3)<br>-0.036   
  | 0.0025<br>(1)<br>0.18<br>(0.09)<br>-0.31<br>(0.003)<br>-0.5<br>(7e-07)<br>-0.13<br>(0.2)<br>-0.2<br>(0.05)<br>-0.044<br>(0.7)  | 0.11<br>(0.3)<br>0.14<br>(0.2)<br>0.039<br>(0.7)<br>-0.095<br>(0.4)<br>-0.11<br>(0.3)<br>-0.091<br>(0.4)<br>-0.068   | 0.11<br>(0.3)<br>0.34<br>(0.001)<br>-0.073<br>(0.5)<br>-0.0082<br>(0.9)<br>-0.18<br>(0.1)<br>0.41<br>(7e-05)   | 0.12<br>(0.3)<br>0.33<br>(0.002)<br>-0.093<br>(0.4)<br>0.012<br>(0.9)<br>-0.21<br>(0.05)<br>-0.032<br>(0.8)   
  | 0.28<br>(0.008)<br>-0.093<br>(0.4)<br>-0.068<br>(0.5)<br>0.1<br>(0.3)<br>0.46<br>(5e-06)<br>0.3   | 0.24<br>(0.03)<br>-0.2<br>(0.06)<br>0.012<br>(0.9)<br>0.02<br>(0.9)<br>0.052<br>(0.6)<br>0.14  | 0.24<br>(0.02)<br>0.35<br>(9e-04)<br>-0.041<br>(0.7)<br>0.047<br>(0.7)<br>-0.26<br>(0.01)<br>-0.027<br>(0.8)  
   | 0.4<br>(9e-05)<br>0.24<br>(0.02)<br>0.22<br>(0.04)<br>0.061<br>(0.6)<br>-0.33<br>(0.002)<br>0.2<br>(0.06)  |  |
| Млтуру         0.00255         0.00255           Mitryger         (1)         00           Mitryger         0.05         (1)           Mitryger         0.03         (0)           Mitryger         0.03         (0)           Mitryger         0.05         (1)           Mitryger         -0.05         0.05           Mitryger         -0.05         0.05           Mitryger         -0.05         0.05           Mitryger         0.04         0.04           Mitryger         -0.05         0.05           Mitryger         -0.05         0.05           Mitryger         -0.05         0.04           Mitryger         0.04         0.04   
   
   
   
  | $\begin{array}{cccccccccccccccccccccccccccccccccccc$   | (0.03)         (0.03)         (0.03)           (0.1)         (0.4)         (0.4)           (0.1)         (0.4)         (0.4)           (0.5)         (0.3)         (0.4)           (0.6)         (0.3)         (0.2)           (0.6)         (0.3)         (0.6)           (0.7)         (0.8)         (0.2)           (0.2)         (0.6)         (0.3)           (0.2)         (0.6)         (0.7)           (0.6)         (0.7)         (0.2)           (0.6)         (0.7)         (0.2)           (0.6)         (0.7)         (0.2)           (0.6)         (0.7)         (0.2)           (0.6)         (0.2)         (0.4)           (0.3)         (0.2)         (0.2)   | (0.004)<br>0.084<br>(0.4)<br>0.064<br>(0.5)<br>0.1<br>(0.4)<br>0.012<br>(0.9)<br>-0.067<br>(0.5)<br>-0.054<br>(0.6)<br>-0.16<br>(0.6)  | 0.035<br>(8e-04)<br>0.014<br>(0.9)<br>-0.049<br>(0.6)<br>0.36<br>(6e-04)<br>-0.084<br>(0.4)<br>-0.12<br>(0.3)<br>-0.09<br>(0.4)<br>-0.17  
   | (0.2)<br>0.05)<br>0.085<br>0.085<br>(0.4)<br>0.024<br>(0.8)<br>-0.0084<br>(0.9)<br>-0.0055<br>(0.5)<br>-0.0055<br>(1)<br>-0.035<br>(0.7)  | 0.17<br>(0.1)<br>0.76<br>(7e-18)<br>0.1<br>(0.3)<br>0.13<br>(0.2)<br>-0.057<br>(0.6)<br>-0.078<br>(0.5)<br>-0.059<br>(0.6)   | (0.1)<br>-0.25<br>(0.02)<br>0.085<br>(0.4)<br>0.21<br>(0.05)<br>0.25<br>(0.02)<br>0.41<br>(6e-05)<br>-0.12<br>(0.3)<br>-0.036  
  | 0.18<br>(0.09)<br>-0.31<br>(0.003)<br>-0.5<br>(7e-07)<br>-0.13<br>(0.2)<br>-0.2<br>(0.05)<br>-0.044<br>(0.7)   | 0.3<br>0.14<br>(0.2)<br>0.039<br>(0.7)<br>-0.095<br>(0.4)<br>-0.11<br>(0.3)<br>-0.091<br>(0.4)<br>-0.068   | 0.34<br>(0.001)<br>-0.073<br>(0.5)<br>-0.082<br>(0.9)<br>-0.18<br>(0.1)<br>0.41<br>(7e-05)   | 0.33<br>(0.002)<br>-0.093<br>(0.4)<br>0.012<br>(0.9)<br>-0.21<br>(0.05)<br>-0.032<br>(0.8)  
  | (0.4)<br>-0.093<br>(0.4)<br>-0.068<br>(0.5)<br>0.1<br>(0.3)<br>0.46<br>(5e-06)<br>0.3<br>(0.904)  | (0.03)<br>-0.2<br>(0.06)<br>0.012<br>(0.9)<br>0.02<br>(0.9)<br>0.052<br>(0.6)<br>0.14  | (0.02)<br>0.35<br>(9e-04)<br>-0.041<br>(0.7)<br>0.047<br>(0.7)<br>-0.26<br>(0.01)<br>-0.027<br>(0.8)  
   | 0.24<br>(0.02)<br>0.22<br>(0.04)<br>0.061<br>(0.6)<br>-0.33<br>(0.002)<br>0.2<br>(0.06)  |  |
| Насигон         -0.62         0.62           MELintree         -0.63         0.62           MELintree         0.71         -0.65           MEramoration         0.31         0.02           MEramoration         0.031         0.02           MEramoration         0.031         0.02           MEramoration         0.031         0.02           MEramoration         0.033         0.02           MEramoration         0.033         0.02           MEramoration         0.039         0.02           MEramoration         0.038         0.03           MEramoration         0.031         0.02           MEramoration         0.031         0.02           MEramoration         0.031         0.02           MEramoration         0.031         0.02           MEramoration         -0.021         0.03           MEramoration         -0.021         0.05           MEramoration         -0.031         0.02           MEramoration         -0.055         -0.04           MEramoration         0.041         -0.044           MEramoration         0.044         0.044           MEramoration         0.044 <td< td=""><td><math display="block">\begin{array}{cccc} (0.03) &amp; (0.02) \\ (0.00079 &amp; -0.18 \\ (1) &amp; (0.09) \\ -0.16 &amp; -0.092 \\ (0.1) &amp; (0.4) \\ -0.16 &amp; -0.076 \\ (0.1) &amp; (0.5) \\ -0.3 &amp; -0.3 \\ -0.3 &amp; -0.3 \\ -0.2 &amp; -0.13 \\ (0.041) &amp; (0.044) \\ -0.2 &amp; -0.13 \\ 0.042 &amp; 0.11 \\ (0.661) &amp; (0.6) \\ -0.032 &amp; -0.063 \\ (0.61) &amp; (0.61) \\ \end{array}</math></td><td></td><td>(0.004)<br/>0.084<br/>(0.4)<br/>0.064<br/>(0.5)<br/>0.1<br/>(0.4)<br/>0.012<br/>(0.9)<br/>-0.067<br/>(0.5)<br/>-0.054<br/>(0.6)<br/>-0.16<br/>(0.6)</td><td>(8e-04)<br/>0.014<br/>(0.9)<br/>-0.049<br/>(0.6)<br/>0.36<br/>(6e-04)<br/>-0.084<br/>(0.4)<br/>-0.12<br/>(0.3)<br/>-0.09<br/>(0.4)<br/>-0.17</td><td>(0.05)<br/>0.085<br/>(0.4)<br/>0.024<br/>(0.8)<br/>-0.0084<br/>(0.9)<br/>-0.069<br/>-0.069<br/>-0.069<br/>(0.5)<br/>-0.035<br/>(1)<br/>-0.035<br/>(0.7)</td><td>(0.1)<br/>0.76<br/>(7e-18)<br/>0.1<br/>(0.3)<br/>0.13<br/>(0.2)<br/>-0.057<br/>(0.6)<br/>-0.078<br/>(0.5)<br/>-0.059<br/>(0.6)</td><td>(0.02)<br/>0.085<br/>(0.4)<br/>0.21<br/>(0.05)<br/>0.25<br/>(0.02)<br/>0.41<br/>(6e-05)<br/>-0.12<br/>(0.3)<br/>-0.036</td><td>(0.09)<br/>-0.31<br/>(0.003)<br/>-0.5<br/>(7e-07)<br/>-0.13<br/>(0.2)<br/>-0.2<br/>(0.05)<br/>-0.044<br/>(0.7)</td><td>(0.2)<br/>0.039<br/>(0.7)<br/>-0.095<br/>(0.4)<br/>-0.11<br/>(0.3)<br/>-0.091<br/>(0.4)<br/>-0.068</td><td>(0.001)<br/>-0.073<br/>(0.5)<br/>-0.0082<br/>(0.9)<br/>-0.18<br/>(0.1)<br/>0.41<br/>(7e-05)</td><td>(0.002)<br/>-0.093<br/>(0.4)<br/>0.012<br/>(0.9)<br/>-0.21<br/>(0.05)<br/>-0.032<br/>(0.8)</td><td>(0.4)<br/>-0.068<br/>(0.5)<br/>0.1<br/>(0.3)<br/>0.46<br/>(5e-06)<br/>0.3<br/>(0.904)</td><td>(0.06)<br/>0.012<br/>(0.9)<br/>0.02<br/>(0.9)<br/>0.052<br/>(0.6)<br/>0.14</td><td>(9e-04)<br/>-0.041<br/>(0.7)<br/>0.047<br/>(0.7)<br/>-0.26<br/>(0.01)<br/>-0.027<br/>(0.8)</td><td>(0.02)<br/>0.22<br/>(0.04)<br/>0.061<br/>(0.6)<br/>-0.33<br/>(0.002)<br/>0.2<br/>(0.06)</td><td></td></td<>   
   
   
   
  | $\begin{array}{cccc} (0.03) & (0.02) \\ (0.00079 & -0.18 \\ (1) & (0.09) \\ -0.16 & -0.092 \\ (0.1) & (0.4) \\ -0.16 & -0.076 \\ (0.1) & (0.5) \\ -0.3 & -0.3 \\ -0.3 & -0.3 \\ -0.2 & -0.13 \\ (0.041) & (0.044) \\ -0.2 & -0.13 \\ 0.042 & 0.11 \\ (0.661) & (0.6) \\ -0.032 & -0.063 \\ (0.61) & (0.61) \\ \end{array}$   |  | (0.004)<br>0.084<br>(0.4)<br>0.064<br>(0.5)<br>0.1<br>(0.4)<br>0.012<br>(0.9)<br>-0.067<br>(0.5)<br>-0.054<br>(0.6)<br>-0.16<br>(0.6)  | (8e-04)<br>0.014<br>(0.9)<br>-0.049<br>(0.6)<br>0.36<br>(6e-04)<br>-0.084<br>(0.4)<br>-0.12<br>(0.3)<br>-0.09<br>(0.4)<br>-0.17   
   | (0.05)<br>0.085<br>(0.4)<br>0.024<br>(0.8)<br>-0.0084<br>(0.9)<br>-0.069<br>-0.069<br>-0.069<br>(0.5)<br>-0.035<br>(1)<br>-0.035<br>(0.7)   | (0.1)<br>0.76<br>(7e-18)<br>0.1<br>(0.3)<br>0.13<br>(0.2)<br>-0.057<br>(0.6)<br>-0.078<br>(0.5)<br>-0.059<br>(0.6)   | (0.02)<br>0.085<br>(0.4)<br>0.21<br>(0.05)<br>0.25<br>(0.02)<br>0.41<br>(6e-05)<br>-0.12<br>(0.3)<br>-0.036  
  | (0.09)<br>-0.31<br>(0.003)<br>-0.5<br>(7e-07)<br>-0.13<br>(0.2)<br>-0.2<br>(0.05)<br>-0.044<br>(0.7)   | (0.2)<br>0.039<br>(0.7)<br>-0.095<br>(0.4)<br>-0.11<br>(0.3)<br>-0.091<br>(0.4)<br>-0.068  | (0.001)<br>-0.073<br>(0.5)<br>-0.0082<br>(0.9)<br>-0.18<br>(0.1)<br>0.41<br>(7e-05)  | (0.002)<br>-0.093<br>(0.4)<br>0.012<br>(0.9)<br>-0.21<br>(0.05)<br>-0.032<br>(0.8)  
  | (0.4)<br>-0.068<br>(0.5)<br>0.1<br>(0.3)<br>0.46<br>(5e-06)<br>0.3<br>(0.904)   | (0.06)<br>0.012<br>(0.9)<br>0.02<br>(0.9)<br>0.052<br>(0.6)<br>0.14  | (9e-04)<br>-0.041<br>(0.7)<br>0.047<br>(0.7)<br>-0.26<br>(0.01)<br>-0.027<br>(0.8)  
   | (0.02)<br>0.22<br>(0.04)<br>0.061<br>(0.6)<br>-0.33<br>(0.002)<br>0.2<br>(0.06)  |  |
| mtcardo         (0,6)         (0,6)           MtEl/durwo         (0,47)         (0,6)           Mtcaranyara         (0,7)         (0,7)           Mcaranyara         (0,7)         (0,7)           Mcaranyara         (0,7)         (0,7)           Mcaranyara         (0,8)         (0,7)           Mcaranyara         (0,8)         (0,7)           Mcaranyara         (0,8)         (0,8)           Mcarayara         (0,8)         (0,8)           Mcarayara         (0,8)         (0,8)           Mcarayara         (0,8)         (0,9)           Mcarayara         (0,8)         (0,9)           Mcarayara         (0,8)         (0,9)           Mcarayara         (0,8)         (0,9)           Mcarayara         (0,8)         (0,7)           Mcarayara         (0,8)         (0,8)           Mcarayara         (0,4)         (0,7)   
   
   
   
   |  | $\begin{array}{ccccc} (0.05) & (0.3) \\ 0.2 & -0.12 \\ 0.060 & (0.3) \\ 0.19 & 0.024 \\ 0.07 & (0.8) \\ -0.2 & -0.15 \\ (0.07) & (0.2) \\ -0.12 & 0.24 \\ (0.2) \\ -0.081 & -0.037 \\ (0.6) & (0.7) \\ -0.12 & -0.14 \\ 0.031 & (0.2) \end{array}$   | (0.4)<br>0.064<br>(0.5)<br>0.1<br>(0.4)<br>0.012<br>(0.9)<br>-0.067<br>(0.5)<br>-0.064<br>(0.6)<br>-0.164  | (0.9)<br>-0.049<br>(0.6)<br>0.36<br>(6e-04)<br>-0.084<br>(0.4)<br>-0.12<br>(0.3)<br>-0.09<br>(0.4)<br>-0.17  
  | (0.4)<br>0.024<br>(0.8)<br>-0.0084<br>(0.9)<br>-0.069<br>(0.5)<br>-0.0055<br>(1)<br>-0.035<br>(0.7)<br>0.7)   | (7e-18)<br>0.1<br>(0.3)<br>0.13<br>(0.2)<br>-0.057<br>(0.6)<br>-0.078<br>(0.5)<br>-0.059<br>(0.6)  | (0.4)<br>0.21<br>(0.05)<br>0.25<br>(0.02)<br>0.41<br>(6e-05)<br>-0.12<br>(0.3)<br>-0.036  
   | (0.003)<br>-0.5<br>(7e-07)<br>-0.13<br>(0.2)<br>-0.2<br>(0.05)<br>-0.044<br>(0.7)  | (0.7)<br>-0.095<br>(0.4)<br>-0.11<br>(0.3)<br>-0.091<br>(0.4)<br>-0.068  | (0.5)<br>-0.0082<br>(0.9)<br>-0.18<br>(0.1)<br>0.41<br>(7e-05)   | (0.4)<br>0.012<br>(0.9)<br>-0.21<br>(0.05)<br>-0.032<br>(0.8)  
   | (0.5)<br>0.1<br>(0.3)<br>0.46<br>(5e-06)<br>0.3   | (0.9)<br>0.02<br>(0.9)<br>0.052<br>(0.6)<br>0.14   | (0.7)<br>0.047<br>(0.7)<br>-0.26<br>(0.01)<br>-0.027<br>(0.8)  
  | (0.04)<br>0.061<br>(0.6)<br>-0.33<br>(0.002)<br>0.2<br>(0.06)  |  |
| MEtarlayen         (4e-r(6))         (0)           MEranguto         (0,1)         (0)           MEanaguto         (0,1)         (0)           MEanaguto         (0,6)         (0,6)           MEdentanguto         (0,3)         (0,0)           MEanaguto         (0,4)         (0,0)           MEanaguto         (0,4)         (0,0)  
   
   
   | 0.1) (0.4)<br>-0.16 -0.076<br>(0.1) (0.5)<br>-0.3 -0.3<br>0.004) (0.004)<br>-0.2 -0.13<br>(0.07) (0.2)<br>0.2 0.11<br>(0.06) (0.3)<br>-0.032 -0.063           
  | 0.06         0.12           0.19         0.024           0.07)         (0.8)           -0.2         -0.15           (0.07)         (0.2)           -0.12         0.24           (0.07)         (0.2)           -0.12         0.24           (0.07)         (0.2)           -0.061         -0.037           (0.6)         (0.7)           -0.12         -0.24           (0.3)         (0.2)   | (0.5)<br>0.1<br>(0.4)<br>0.012<br>(0.9)<br>-0.067<br>(0.5)<br>-0.054<br>(0.6)<br>-0.16<br>(0.4)  | (0.6)<br>0.36<br>(6e-04)<br>-0.084<br>(0.4)<br>-0.12<br>(0.3)<br>-0.09<br>(0.4)<br>-0.17   
  | (0.8)<br>-0.0084<br>(0.9)<br>-0.069<br>(0.5)<br>-0.0055<br>(1)<br>-0.035<br>(0.7)   | (0.3)<br>0.13<br>(0.2)<br>-0.057<br>(0.6)<br>-0.078<br>(0.5)<br>-0.059<br>(0.6)  | (0.05)<br>0.25<br>(0.02)<br>0.41<br>(6e-05)<br>-0.12<br>(0.3)<br>-0.036   |
(7e-07)<br>-0.13<br>(0.2)<br>-0.2<br>(0.05)<br>-0.044<br>(0.7)   | (0.4)<br>-0.11<br>(0.3)<br>-0.091<br>(0.4)<br>-0.068   | (0.9)<br>-0.18<br>(0.1)<br>0.41<br>(7e-05)   | (0.9)<br>-0.21<br>(0.05)<br>-0.032<br>(0.8)   
  | (0.3)<br>0.46<br>(5e-06)<br>0.3   | (0.9)<br>0.052<br>(0.6)<br>0.14  | (0.7)<br>-0.26<br>(0.01)<br>-0.027<br>(0.8)   
   | (0.6)<br>-0.33<br>(0.002)<br>0.2<br>(0.06)   |  |
| Мезаларитка 0,11 - 0,11 - 0,01 - 0,   
   
   
   
  | -0.16 -0.078<br>(0.1) (0.5)<br>-0.3 -0.3<br>0.004) (0.004)<br>-0.2 -0.13<br>(0.07) (0.2)<br>0.2 0.11<br>(0.06) (0.3)<br>-0.032 -0.063<br>(0.8) (0.6)   | 0.19<br>0.024<br>0.07) (0.8)<br>-0.2 -0.15<br>(0.07) (0.2)<br>-0.061 -0.037<br>(0.6) (0.7)<br>-0.061 -0.037<br>(0.6) (0.7)<br>-0.12 -0.12<br>-0.12 -0.12<br>-0.061 -0.037<br>(0.6) (0.2)   | 0.1<br>(0.4)<br>0.012<br>(0.9)<br>-0.067<br>(0.5)<br>-0.054<br>(0.6)<br>-0.16  | 0.36<br>(6e-04)<br>-0.084<br>(0.4)<br>-0.12<br>(0.3)<br>-0.09<br>(0.4)<br>-0.17   
   | -0.0084<br>(0.9)<br>-0.069<br>(0.5)<br>-0.0055<br>(1)<br>-0.035<br>(0.7)<br>(0.7)   | 0.13<br>(0.2)<br>-0.057<br>(0.6)<br>-0.078<br>(0.5)<br>-0.059<br>(0.6)   | 0.25<br>(0.02)<br>0.41<br>(6e-05)<br>-0.12<br>(0.3)<br>-0.036  
  | -0.13<br>(0.2)<br>-0.2<br>(0.05)<br>-0.044<br>(0.7)  | -0.11<br>(0.3)<br>-0.091<br>(0.4)<br>-0.068  | -0.18<br>(0.1)<br>0.41<br>(7e-05)  | -0.21<br>(0.05)<br>-0.032<br>(0.8)  
  | (5e-06)<br>0.3  | (0.6)<br>0.14  | -0.26<br>(0.01)<br>-0.027<br>(0.8)  
   | (0.002)<br>0.2<br>(0.06)   |  |
| MEcnerge         -0.12   
   
   
   
  | -0.3 -0.3<br>0.004) (0.004)<br>-0.2 -0.13<br>(0.07) (0.2)<br>0.2 0.11<br>(0.06) (0.3)<br>-0.032 -0.063<br>(0.8) (0.6)  | -0.2' -0.15<br>(0.07) (0.2)<br>-0.12 0.24<br>(0.2) -0.031<br>-0.061 -0.037<br>(0.6) (0.7)<br>-0.14<br>(0.3) (0.2)  | 0.012<br>(0.9)<br>-0.067<br>(0.5)<br>-0.054<br>(0.6)<br>-0.16  | -0.084<br>(0.4)<br>-0.12<br>(0.3)<br>-0.09<br>(0.4)<br>-0.17  
   | -0.069<br>(0.5)<br>-0.0055<br>(1)<br>-0.035<br>(0.7)  | -0.057<br>(0.6)<br>-0.078<br>(0.5)<br>-0.059   | 0.41<br>(6e-05)<br>-0.12<br>(0.3)<br>-0.036  
  | -0.2<br>(0.05)<br>-0.044<br>(0.7)  | -0.091<br>(0.4)<br>-0.068  | 0.41 (78-05)   | -0.032  
  | 0.3   | 0.14   | -0.027 (0.8)  
   | 0.2 (0.06)   |  |
| №2001         0.051         №2           Масаульа         0.031         0.014           Масаульа         0.031         0.014           Масаульа         0.031         0.014           Масаульа         0.031         0.014           Масаульа         0.043         0.015           Масаульа         0.044         0.014           Масаульа         0.044         0.014           Масаульа         0.044         0.014   
   
   
   | 0.01) (0.01)<br>0.2
(0.1)<br>0.2 (0.1)<br>0.2 (0.1)<br>(0.06) (0.3)<br>(0.032 -0.063<br>(0.6)  | -0.12         0.24           (0.2)         (0.03)           -0.061         -0.037           (0.6)         (0.7)           -0.12         -0.14           (0.3)         (0.2)  | -0.067<br>(0.5)<br>-0.054<br>(0.6)<br>-0.16  | -0.12<br>(0.3)<br>-0.09<br>(0.4)<br>-0.17   
   | -0.0055<br>(1)<br>-0.035<br>(0.7)   | -0.078<br>(0.5)<br>-0.059  | -0.12<br>(0.3)<br>-0.036   
  | -0.044   | -0.068   | (18-05)  |   
  |   |  | (0.0)   
   | (0.00)   |  |
| Mi-Sryton         (De S)         (De S)           Mi-Sryton         (De S)         (De S)           ME-Grand         (De S)         (De S)           Mi-Strand         (De S)         (De S)           Mi-Strain         (De S)         (De S)   
   
   
  | (0.07)
(0.2)<br>0.2 0.11<br>(0.06) (0.3)<br>-0.032 -0.063<br>(0.8) (0.6)   | (0.2) (0.03)<br>-0.061 -0.037<br>(0.6) (0.7)<br>-0.12 -0.14<br>(0.3) (0.2)   | (0.5)<br>-0.054<br>(0.6)<br>-0.16  | (0.3)<br>-0.09<br>(0.4)<br>-0.17   
  | -0.035<br>(0.7)   | -0.059<br>-0.059   | (0.3)<br>-0.036   
   | (0.7)  |  | 0.55   | -0.15  
   | 0.34  | 0.024  | -0.16  
  | -0.12  |  |
| Mission         Con-261<br>0 (General<br>MEgraphic)         Con-261<br>0 (General<br>MEgraphic)         Con-261<br>0 (General<br>MEgraphic)         Con-261<br>0 (General<br>MEgraphic)         Con-261<br>0 (General<br>MEgraphic)         Con-261<br>(General<br>MEgraphic)         Con-261<br>(General<br>MEgraphic) <thco-261<br>(General<br/>MEgraphic)         <thcon-261<br>(Ge</thcon-261<br></thco-261<br>  
   
   
  | (0.06) (0.3)<br>-0.032 -0.063<br>(0.8) (0.6)   
   | (0.6) (0.7)<br>-0.12 -0.14<br>(0.3) (0.2)  | (0.6)<br>-0.16   | (0.4)<br>-0.17  | (0.7)         
   | (0.6)  |   | -0.0089  
   | (0.5)<br>-0.035  | (3e-08)<br>-0.087  | -0.15   
  | (0.001)<br>-0.12  | (0.8)<br>-0.12   | (0.1)<br>0.018  
         | -0.063   |  |
| MEdawlayers (200-15), 100<br>MEgreyor (0.9)<br>MEdawlayer (0.9)<br>MEdawlayer (0.97)<br>MEdawlayer (0.97)<br>MEdawla   
   
   
  | (0.8) (0.6)  
   | (0.3) (0.2)  | (0.4)  | 0.11  |   
   | -0.099   | (0.7)   | (0.9)  
   | (0.7)  | (0.4)  | (0.2)   
  | (0.3)   | (0.3)  | (0.9)   | (0.4)   
  |  |
| ME(pryot)         U,U084         U,U           ME(pryot)         0.93         0.0           ME(pryot)         0.83         0.0           Me(pryot)         0.83         0.0           ME(pryot)         -0.021         -0           ME(pryot)         -0.043         -0           ME(pryot)         -0.043         -0           ME(pryot)         -0.053         -0.053           ME(pryot)         -0.053         -0.053           ME(pryot)         -0.044         -0           ME(pryot)         -0.044         -0           ME(pryot)         -0.044         -0  
   
   
   
  | 10.01  | noto doob  | (0.1)  | (0.1)   
   | (0.7)   | (0.4)  | (0.3)  
  | (0.9)  | (0.5)  | (0.8)  | (0.1)   
  | (0.1)   | (0.07)   | (40-06)   
   | (0.1)  |  |
| MEpren         0.39         0.           MEastary         0.47         0.           Jorestman         0.87         0.           MEastary         0.67         0.           Jorestman         0.031         0.           MEastrage         0.07         0.05           MEastrage         0.07         0.07           MEastrage         0.063         0.           MEastrage         0.063         0.           MEastrage         0.063         0.           MEastrage         0.063         0.           MEastrage         0.044         0.           0.044         0.         0.044         0.           0.047         0.044         0.         0.074  
   
   
   
  | (0.8) (5e-28)  | -0.018 0.092 (0.9) (0.4)   | -0.042   | 0.056 (0.6)   
   | 0.36<br>(6e-04)   | -0.029 (0.8)   | -0.0035  
  | -0.1 (0.3)   | -0.028 (0.8)   | -0.14 (0.2)  | -0.16 (0.1)   
  | -0.11 (0.3)   | -0.098 (0.4)   | -0.11 (0.3)   
   | -0.11 (0.3)  |  |
| McSantyrv         0.47         0.5           0         -0.021         -0.021         -0.021           0         -0.021         -0.021         -0.021           0         -0.021         -0.021         -0.021           0         -0.021         -0.021         -0.021           0         -0.021         -0.021         -0.021           0         -0.053         -0.021         -0.053         -0.023           16         -0.053         -0.053         -0.053         -0.053         -0.023           16         -0.044  
   
   
   
  | 0.23 0.47  | 0.12 0.27  | 0.024  | 0:0022  
   | -0.066  | -0.036   | -0.11  
  | -0.043   | -0.13  | -0.14  | -0.18   
  | -0.042  | -0.078   | -0.22   
   | -0.27  |  |
| Microsofta         0   
   
   
   
  | 0.11 0.32  | 0.42 0.064   | -0.073   | -0.094  
   | -0.09   | -0.039   | -0.068   
  | -0.12  | -0.13  | -0.076   | -0.074  
  | -0.051  | -0.081   | -0.086  
   | -0.11  |  |
| (0.8)         (0.8)         (0.7)           MEximus         (0.7)         (0.7)         (0.7)           MExtravolo         (0.5)         (0.7)         (0.7)           MExtravolo         (0.5)         (0.7)         (0.7)           MExtra         (0.6)         (0.6)         (0.6)           MExtra         (0.6)         (0.6)         (0.6)           MExtra         (0.4)         (0.4)         (0.4)           MExtra         (0.4)         (0.7)         (0.7)  
   
   
   
  | -0.02 -0.012   | -0.041 0.06  | 0.019  | 0.03  
   | 0.041   | 0.019  | 0.5  
  | -0.078   | -0.068   | -0.037   | -0.075  
  | -0.051  | -0.02  | -0.063  
   | -0.059   |  |
| MCsiema3 (0,7) (0<br>MCsirguelea (0,5) (0<br>MCred (0,5) (0) (0) (0) (0) (0) (0) (0) (0) (0) (0  
   
   
   
  | (0.9) (0.9)<br>-0.065 -0.042   | (0.7) (0.6)  | (0.9)  | (0.8)   
   | (0.7)   | (0.9)  | (5e-65)<br>0.76  
  | (0.5)  | (0.5)  | (0.7)  | (0.5)   
  | (0.6)   | (0.9)  | (0.6)   
   | (0.6)  |  |
| MEturquolea         -0.051         0.0           MEterd         (0.5)         (0.6)         (0.6)           MEterd         (0.6)         (0.6)         (0.6)           MEAniter         (0.4)         (0.4)         (0.4)           MEyellowgreen         (0.7)         (0.0)         (0.7)  
   
   
   
  | (0.5) (0.7)  | (0.5) (0.4)  | (1)  | (0.03)  
   | (1)   | (0.003)  | (1e-17)  
  | (0.9)  | (0.4)  | (0.7)  | (0.4)   
  | (0.7)   | (0.4)  | (0.4)   
   | (1)  |  |
| MEred -0.053 -0.0<br>(0.6) 00<br>-0.083 -0.7<br>(0.4) 00<br>MEysilougraen -0.044 -0.<br>(0.7) 00<br>0.04 -0.0  
   
   
   
  | (0.4) (0.5)  | (0.6) (0.7)  | (5e-14)  | (0.02)  
   | (5e-06)   | (0.3)  | (0.001)  
  | (0.1)  | (0.3)  | (0.4)  | (0.3)   
  | (0.3)   | (0.3)  | (0.2)   
   | (0.3)  |  |
| MEwhile -0.083 -0.<br>(0.4) (0<br>MEyellowgreen -0.044 -0.<br>(0.7) (0<br>0.07) (0   
   
   
   
  | -0.069 -0.0047   | -0.06 0.0091   | 0.17   | 0.032   
   | 0.95  | 0:0021   | 0.09   
  | -0.12  | -0.08  | -0.07  | -0.097  
  | -0.11   | -0.1   | -0.084  
   | -0.06  |  |
| MEyellowgreen  
   
   
   
  | -0.098 0.096   | -0.077 0.13  | -0.1   | 0.015   
   | 0.14  | -0.045   | -0.027   
  | 0.05   | 0.42   | -0.11  | -0.11   
  | -0.16   | -0.11  | -0.032  
   | 0.099  |  |
| (0.7) (0   
   
   
   
  | -0.042 -0.065  | -0.053 -0.052  | -0.072   | 0.016   
   | 0.014   | -0.029   | -0.032   
  | -0.084   | -0.077   | -0.036   | 0.056   
  | -0.021  | -0.013   | -0.0032   
   | 0.43   |  |
| 0101   
   
   
   
  | (0.7) (0.5) -0.0075  | (0.6) (0.6)<br>0.041 0.08  | -0.066   | (0.9)<br>0.26   
   | (0.9)<br>-0.076   | (0.8)<br>0.097   | (0.8)<br>-0.056  
  | (0.4)<br>-0.11   | (0.5)  | (0.7)<br>-0.12   | (0.6)<br>0.037  
  | (0.8)<br>-0.092   | (0.9)<br>-0.092  | -0.15   
   | (2e-05)<br>-0.11   |  |
| (0.7) (4e  
   
   
   
  | 4e-32) (0.9)   | (0.7) (0.5)  | (0.5)  | (0.01)  
   | (0.5)   | (0.4)  | (0.6)  
  | (0.3)  | (0.3)  | (0.3)  | (0.7)   
  | (0.4)   | (0.4)  | (0.2)   
   | (0.3)  |  |
| MEyelow (0.6) (0   
   
   
   
  | (0.4) (0.5)  | (0.6) (0.8)  | (0.9)  | (1e-49)   
   | (0.9)   | (0.5)  | (0.8)  
  | (0.3)  | (0.4)  | (0.5)  | (0.9)   
  | (0.5)   | (0.5)  | (0.3)   
   | (0.7)  |  |
| Mi-darkturquese (0,3) (0   
   
   
   
  | (0.3) (0.05)   | -0.064 0.014 (0.5) (0.9)   | -0.14 (0.2)  | (2e-05)   
   | -0.18 (0.09)  | 0.1 (0.3)  | -0.13 (0.2)  
  | -0.14 (0.2)  | -0.082 (0.4)   | 0.027 (0.8)  | 0.7<br>(4e-14)  
  | -0.12 (0.3)   | -0.093 (0.4)   | -0.13 (0.2)   
   | (0.9)  |  |
| -0.074 0.0   
   
   
   
  | 0.036 -0.073   | 0.15 0.017   | 0.058  | 0.1   
   | 0.0023  | 0.95   | 0.0037   
  | -0.12  | -0.071   | -0.084   | 0.0024  
  | -0.03   | -0.06  | -0.13   
   | -0.044   |  |
| MEderkoreen 0.0063 0.0   
   
   
   
  | 0.084 0.014  | 0.76 0.21  | 0.015  | 0.024   
   | -0.011  | 0.29   | -0.0069  
  | -0.13  | -0.071   | -0.11  | -0.051  
  | -0.082  | -0.12  | -0.16   
   | -0.11  |  |
| -0.087 -0  
   
   
   
  | (0.4) (0.9) -0.13 -0.079   | (4e=18) (0.05)<br>-0.12 -0.0045  | (0.9)<br>-0.085  | (0.8)<br>-0.1   
   | (0.9)<br>-0.094   | (0.005)<br>-0.063  | (0.9)<br>-0.064  
  | -0.077   | (0.5)<br>-0.097  | (0.3)<br>-0.021  | (0.6)<br>-0.13  
  | (0.4)   | (0.3)<br>0.78  | (0.1)<br>-0.019   
   | (0.3)<br>0.023   |  |
| (0.4) (0   
   
   
   
  | (0.2) (0.5)  | (0.3) (1)  | (0.4)  | (0.3)   
   | (0.4)   | (0.6)  | (0.6)  
  | (0.5)  | (0.4)  | (0.8)  | (0.2)   
  | (0.4)   | (3e-19)  | (0.9)   
   | (0.8)  |  |
| MEmitrightile (0.9) (0.  
   
   
   
  | (0.9) (1)  | (0.7) (1e-15)  | (0.8)  | (0.9)   
   | (0.2)   | (0.7)  | (0.6)  
  | (0.2)  | (0.5)  | (0.6)  | (0.6)   
  | (0.2)   | (0.8)  | (0.3)   
   | (0.6)  |  |
| MEsalmon -0.031 0.0<br>(0.8) (0  
   
   
   
  | 0.026 -0.00084   | 0.25 0.45 (0.02) (1e=05)   | 0.23 (0.03)  | 0.12 (0.3)  
   | 0.2   | 0.38<br>(3e-04)  | 0.16 (0.1)   
  | -0.28 (0.008)  | -0.039 (0.7)   | -0.13 (0.2)  | -0.21 (0.05)  
  | -0.13 (0.2)   | 0.051 (0.6)  | -0.26 (0.02)  
   | -0.15<br>(0.2)   |  |
| MElighteyan -0.023 -0.   
   
   
   
  | -0.075 -0.051  | -0.098 0.2   | -0.011   | -0.026  
   | -0.051  | -0.059   | 0.043  
  | -0.073   | -0.12  | -0.051   | -0.24   
  | -0.01   | 0.69   | -0.038  
   | -0.11  |  |
| (0.8) (0<br>0.11 -0  
   
   
   
  | (0 E) (0 C)  | -0.06 0.15   | -0.076   | -0.24   
   | -0.3  | -0.087   | -0.35  
  | -0.062   | -0.18  | 0.27   | 0.3   
  | 0.39  | 0.26   | -0.16   
   | -0.14  |  |
| (0.3) (0.  
   
   
   
  | (0.5) (0.6)<br>-0.19 -0.16   | (0.6) (0.2)  | (0.5)  | (0.02)  
   | (0.005)   | (0.4)  | (96-04)  
  | (0.6)  | (0.1)  | (0.01)   | (0.004)   
  | (1e-04)   | (0.01)   | (0.1)   
   | (0.2)  |  |
| ji k   
   
   
   
  | (0.5) (0.6)<br>-0.19 -0.16<br>(0.07) (0.1)   | ,,   |  | ~   
   |   |  |  
  |  |  |  |   
  |   |  | -   
   |  |  |
| \$° \$'  
   
   
   
  | (0.5) (0.6)<br>-0.19 -0.16<br>(0.07) (0.1)   | water a super  | - Called   | . THE   
   | Set.  | Salar  | 3 Sh   
  | 139  | and the  | real   | . HOT   
  | .e.   | C.S.C.   | with 7  
   | - Salt   |  |







Figure S6: The expression profile of hub genes in drought-associated modules



Figure S7: The expression profile of hub genes in salt-associated modules

Figure S8: The expression profile of hub genes in UV-associated modules



Figure S9: The expression profile of hub genes in ozone-associated modules

