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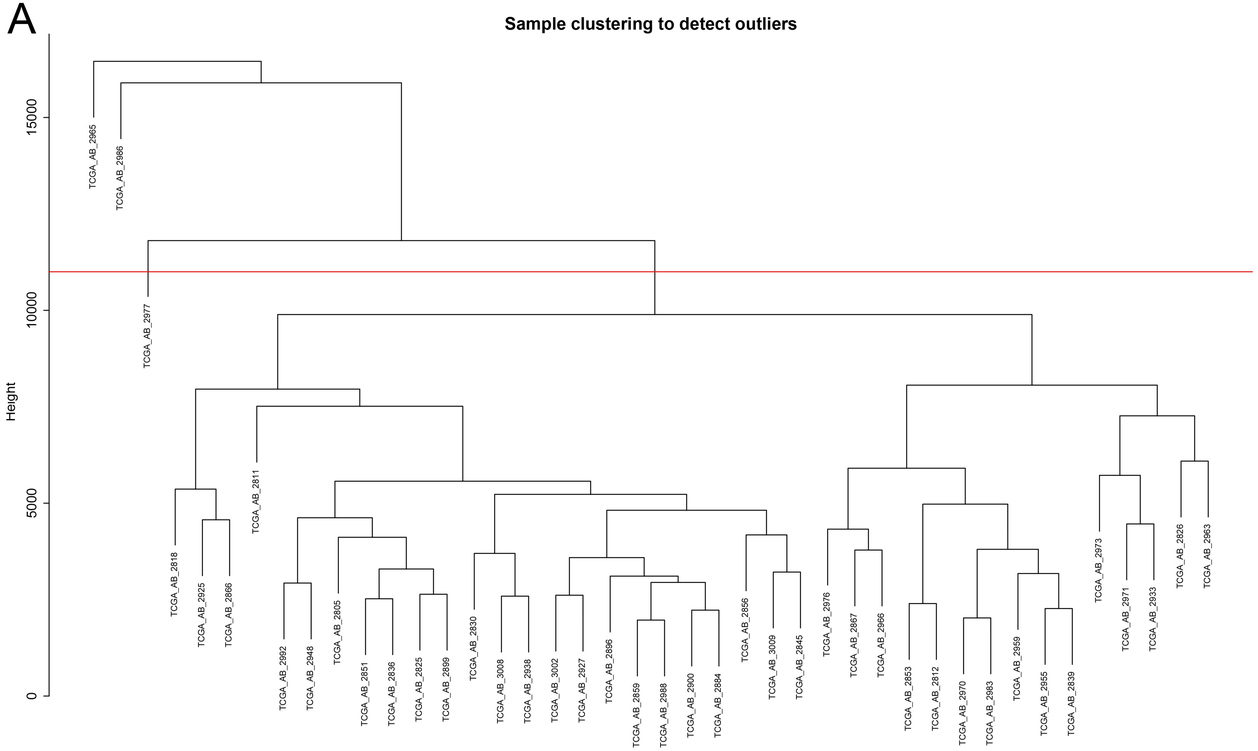
Sample clustering to detect outliers
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10000
15000
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TCGA_AB_2818
TCGA_AB_2925
TCGA_AB_2866
TCGA_AB_2892
TCGA_AB_2948
TCGA_AB_2805
TCGA_AB_2851
TCGA_AB_2836
TCGA_AB_2825
TCGA_AB_2899
TCGA_AB_2830
TCGA_AB_3008
TCGA_AB_2938
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TCGA_AB_2927
TCGA_AB_2896
TCGA_AB_2859
TCGA_AB_2988
TCGA_AB_2900
TCGA_AB_2884
TCGA_AB_2856
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TCGA_AB_2845
TCGA_AB_2976
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TCGA_AB_2853
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TCGA_AB_2970
TCGA_AB_2983
TCGA_AB_2859
TCGA_AB_2955
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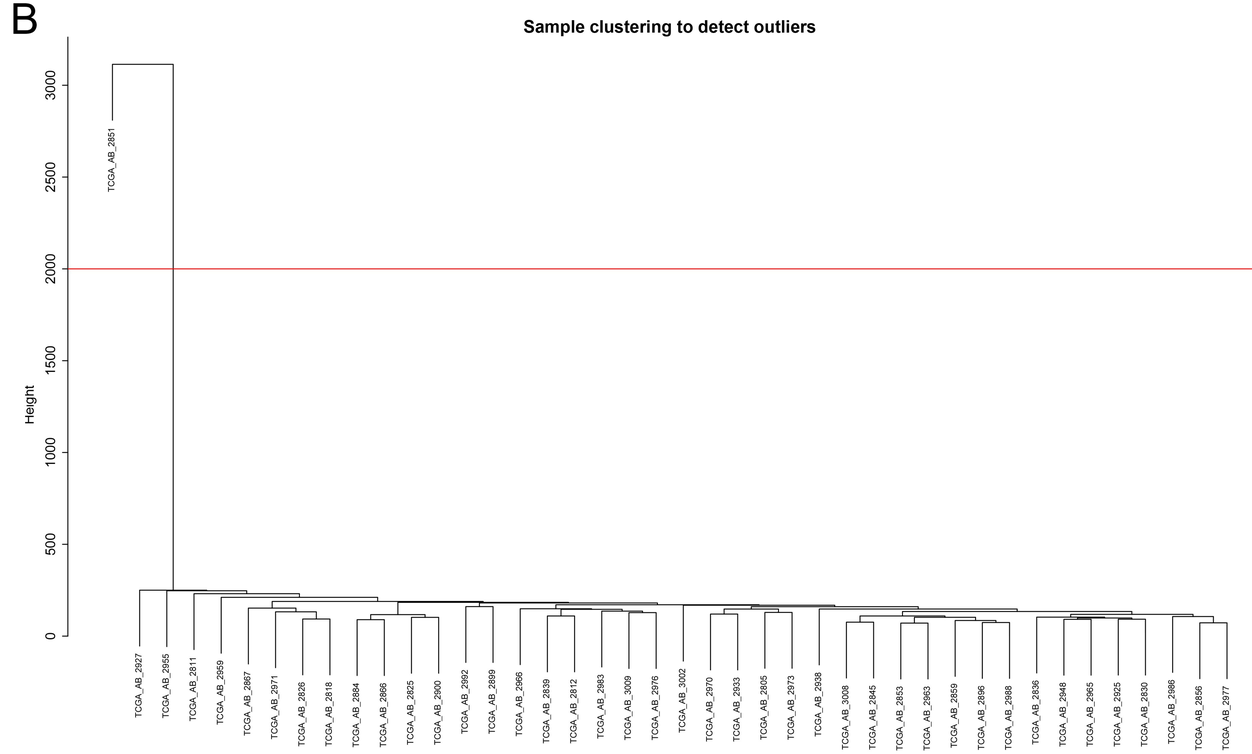
TCGA_AB_2933
TCGA_AB_2826
TCGA_AB_2963

B


Sample clustering to detect outliers
Height
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500
1000
1500
2000
2500
3000
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TCGA_AB_2959
TCGA_AB_2867
TCGA_AB_2971
TCGA_AB_2826
TCGA_AB_2818
TCGA_AB_2884
TCGA_AB_2886
TCGA_AB_2825
TCGA_AB_2900
TCGA_AB_2892
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TCGA_AB_2966
TCGA_AB_2839
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TCGA_AB_2976
TCGA_AB_3002
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TCGA_AB_2845
TCGA_AB_2853
TCGA_AB_2963
TCGA_AB_2859
TCGA_AB_2896
TCGA_AB_2988
TCGA_AB_2836
TCGA_AB_2948
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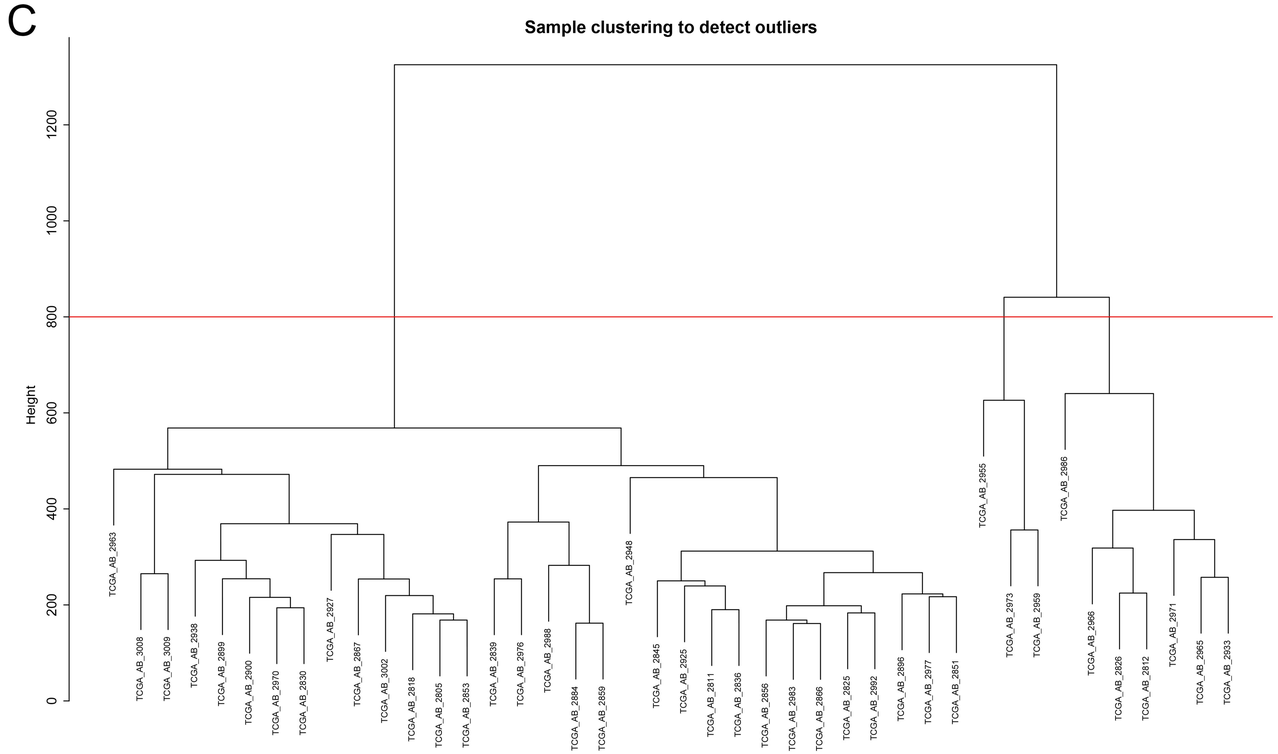
TCGA_AB_2986
TCGA_AB_2856
TCGA_AB_2977

C


Sample clustering to detect outliers
Height
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400
600
800
1000
1200
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TCGA_AB_2899
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