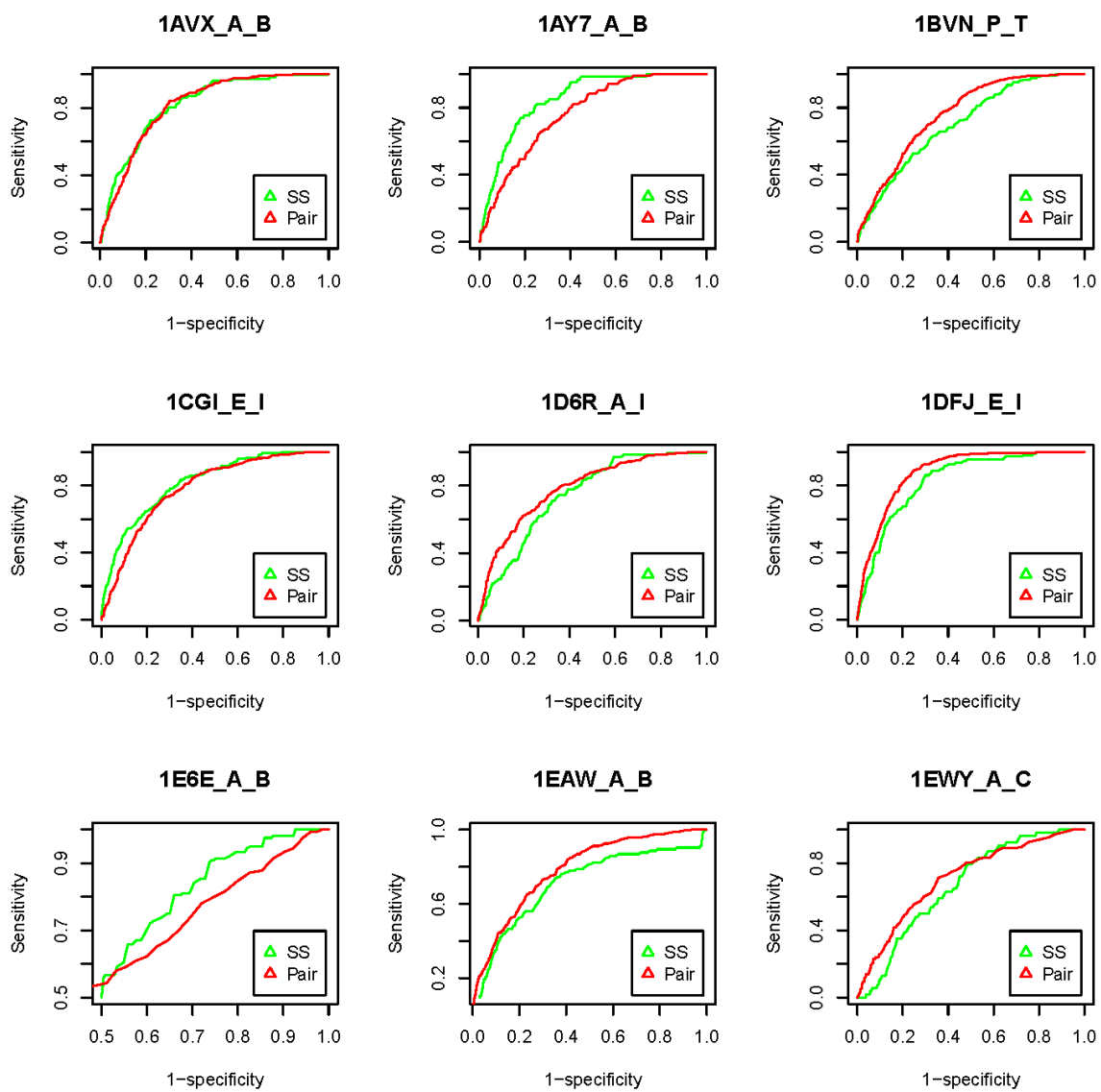
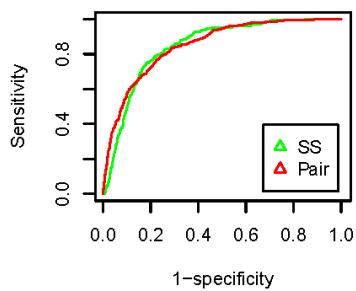


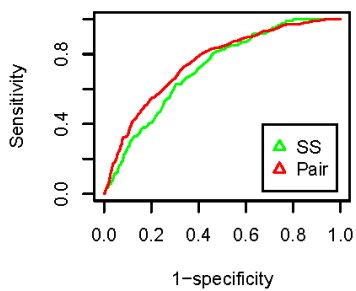
Figure S1. ROC curves for predicting interacting residue pairs from models trained on single sequences (SS) and protein pairs (PP).



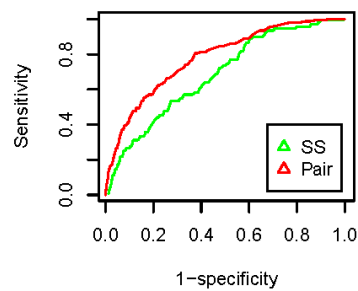
**1EZU\_C\_AB**



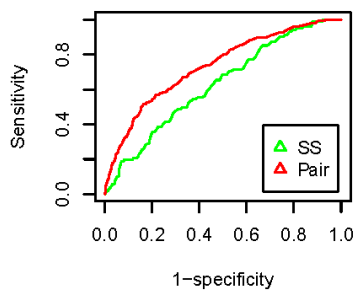
**1F34\_A\_B**



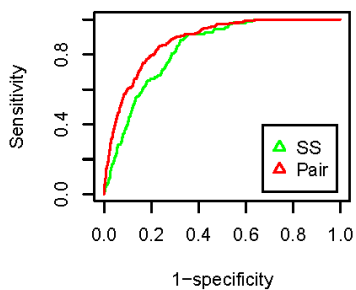
**1HIA\_AB\_I**



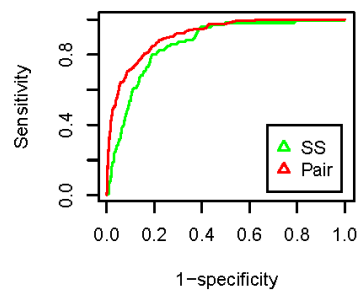
**1MAH\_A\_F**



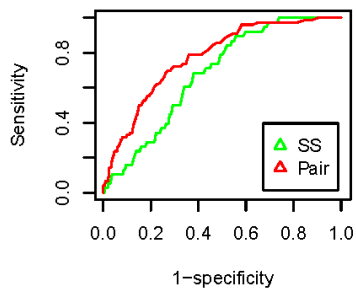
**1N8O\_ABC\_E**



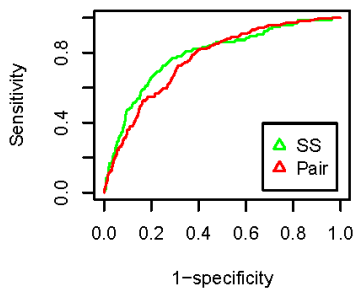
**1OPH\_A\_B**



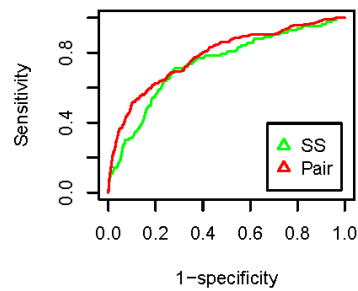
**1PPE\_E\_I**

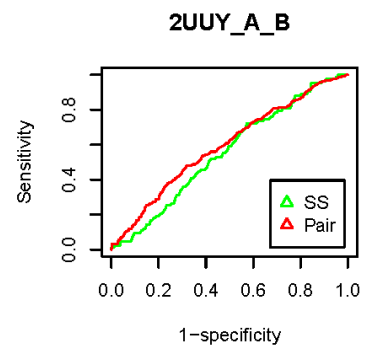
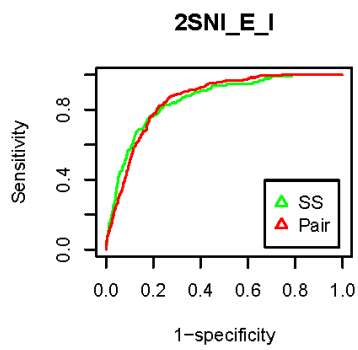
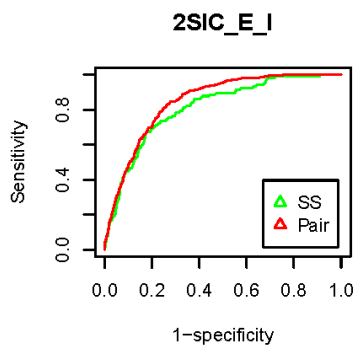
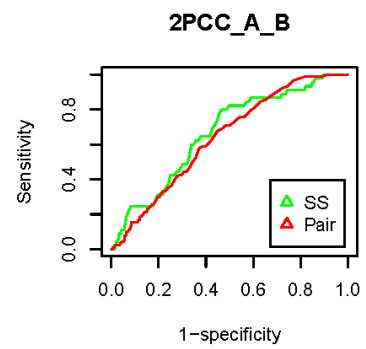
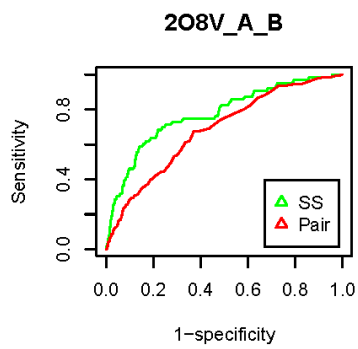
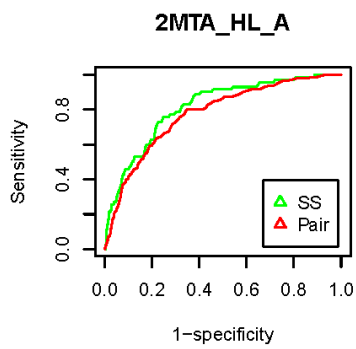
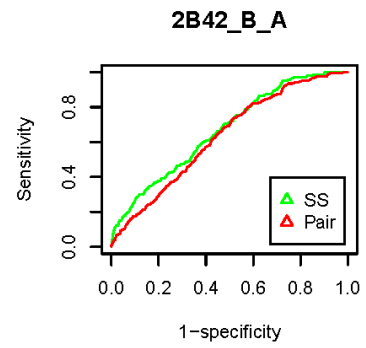
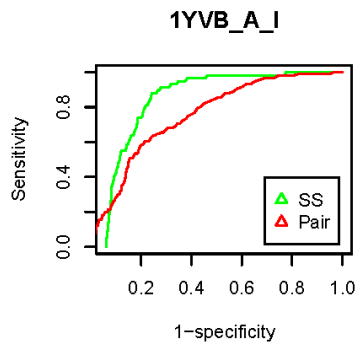
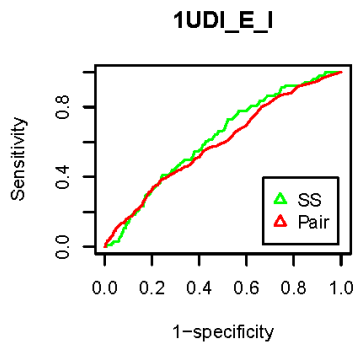


**1R0R\_E\_I**

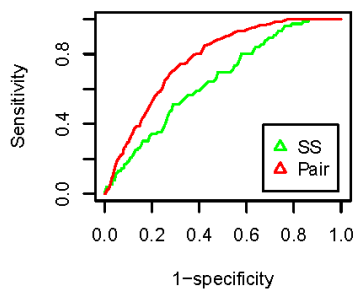


**1TMQ\_A\_B**

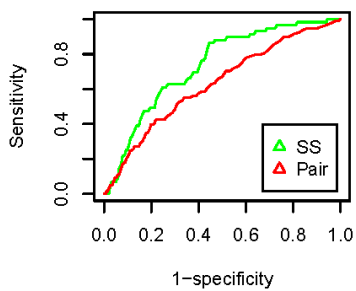




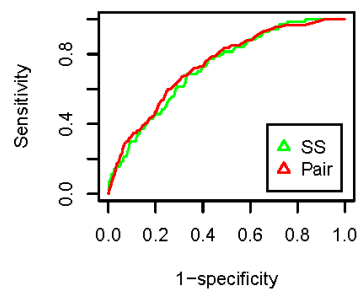
**7CEI\_A\_B**



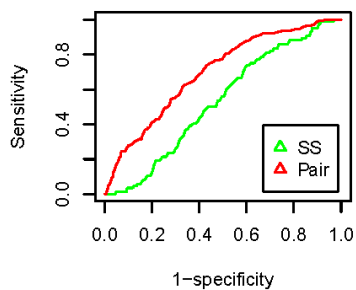
**1A2K\_C\_AB**



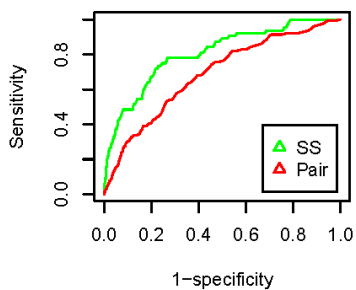
**1AK4\_A\_D**



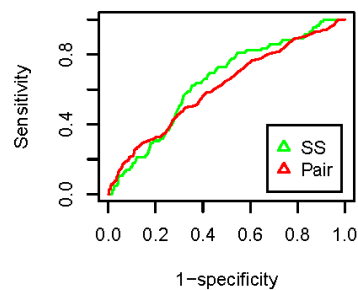
**1AKJ\_AB\_DE**



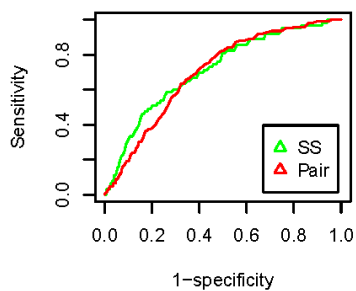
**1AZS\_AB\_C**



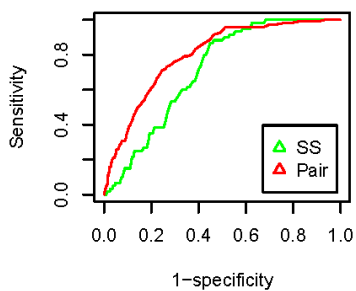
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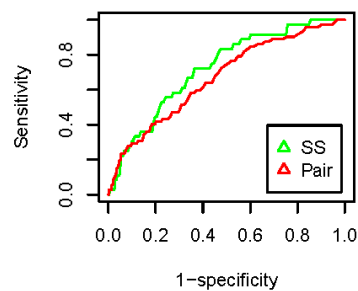
**1BUH\_A\_B**



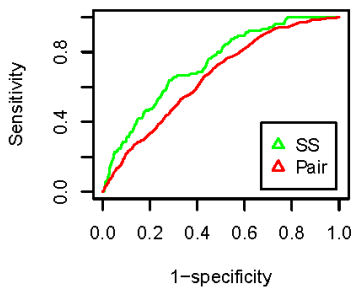
**1E96\_A\_B**



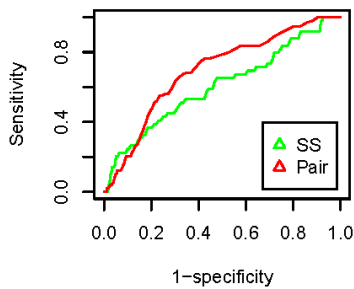
**1EFN\_B\_A**



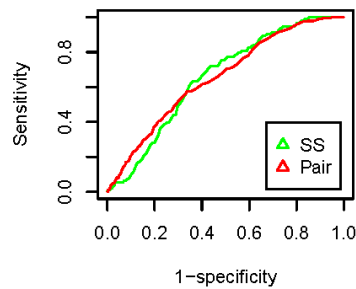
**1F51\_AB\_E**



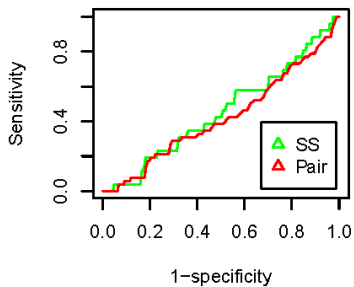
**1FC2\_C\_D**



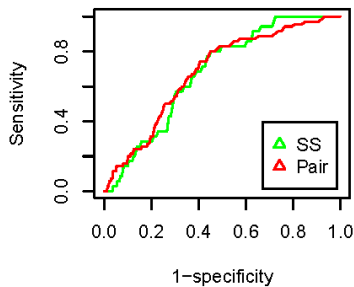
**1FQJ\_A\_B**



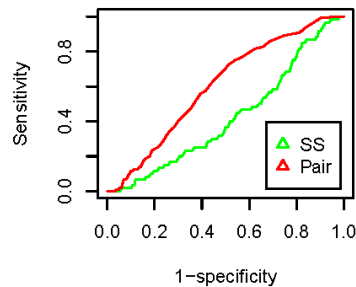
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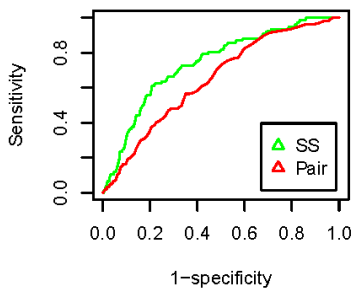
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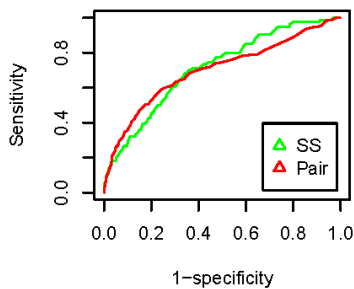
**1GLA\_G\_F**



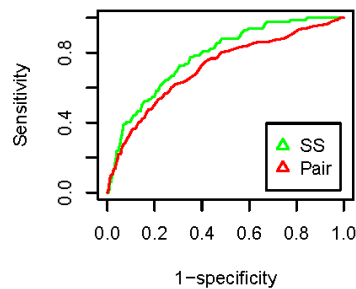
**1GPW\_A\_B**



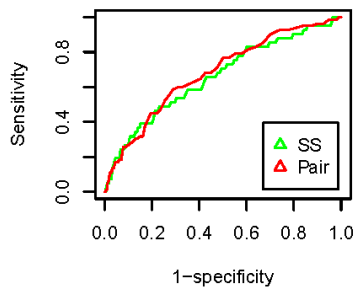
**1HE1\_C\_A**



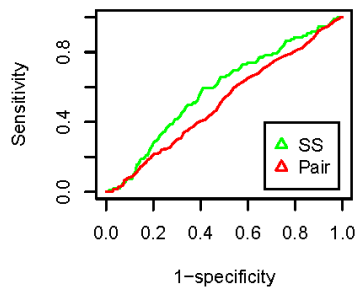
**1I4D\_D\_AB**



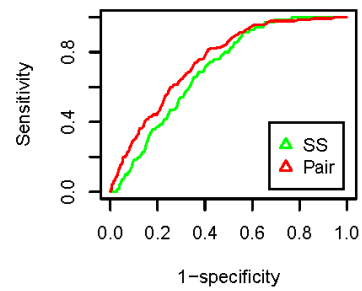
**1J2J\_A\_B**



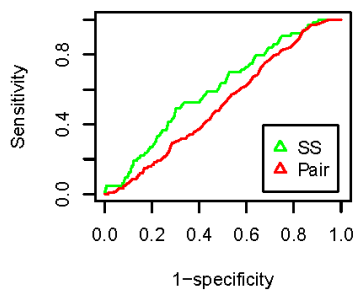
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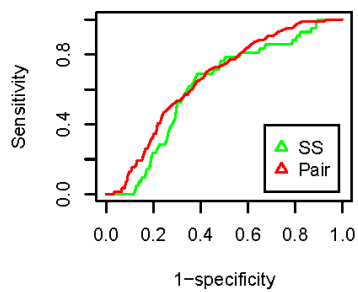
**1KAC\_A\_B**



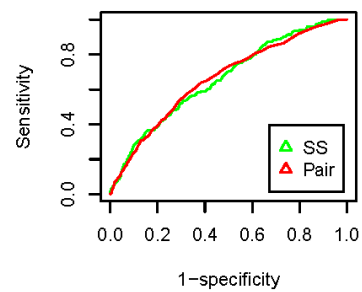
**1KLU\_AB\_D**



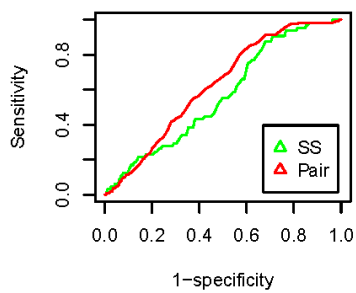
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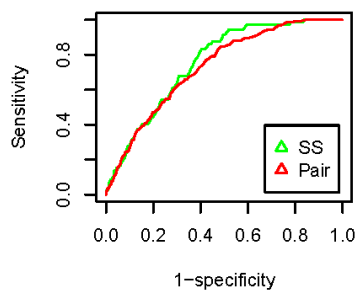
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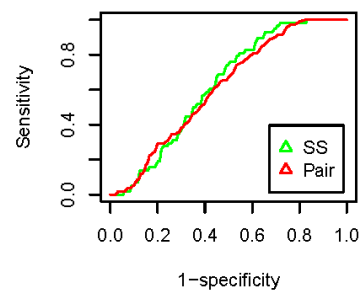
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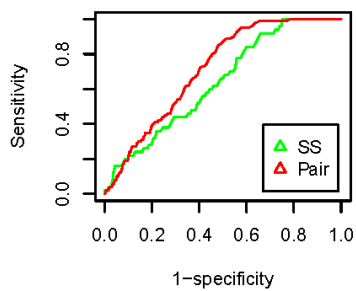
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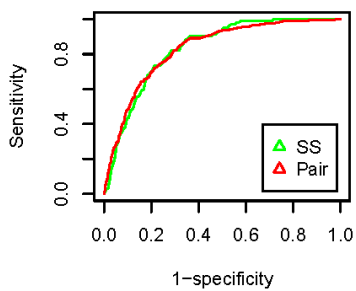
**1S1Q\_A\_B**



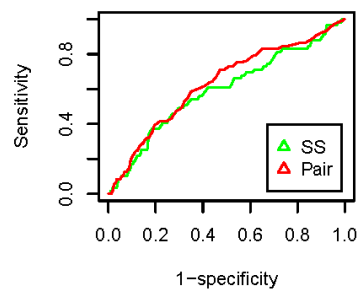
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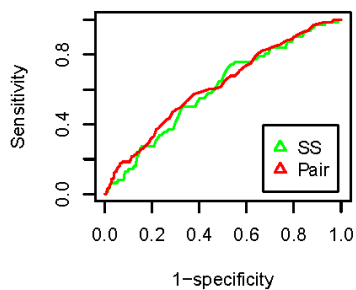
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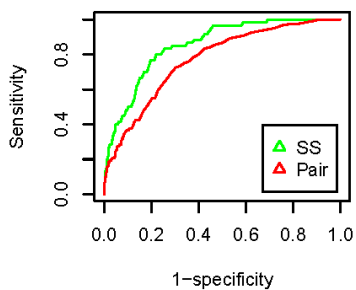
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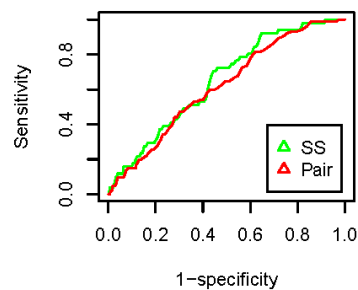
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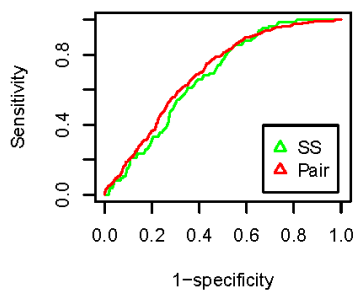
**1Z5Y\_D\_E**



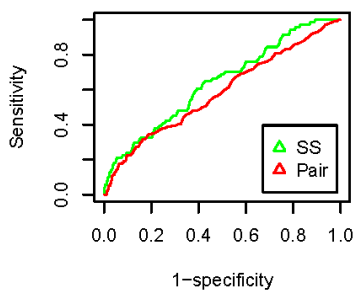
**1ZHI\_A\_B**



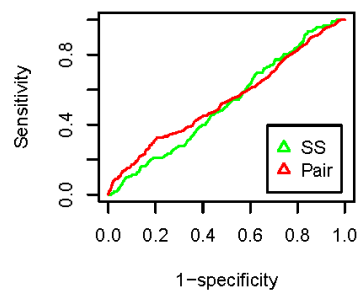
**2AJF\_A\_E**



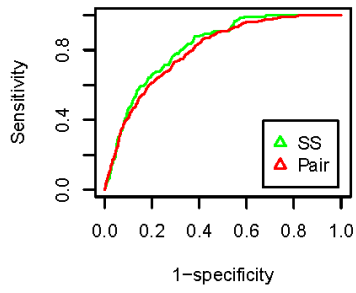
**2BTF\_A\_P**



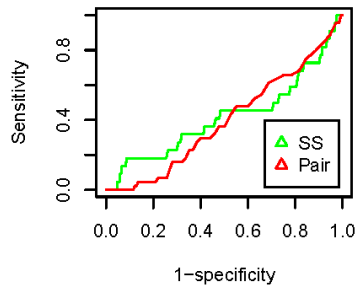
**2HLE\_A\_B**



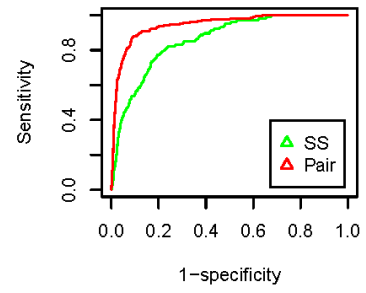
**2HQS\_A\_H**



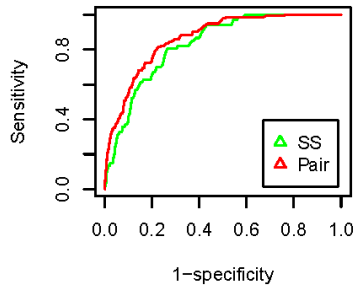
**2OQB\_A\_B**



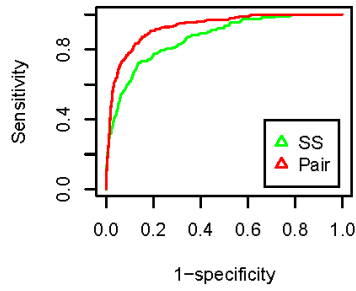
**1AHW\_AB\_C**



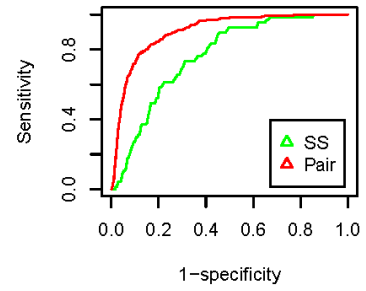
**1BVK\_DE\_F**



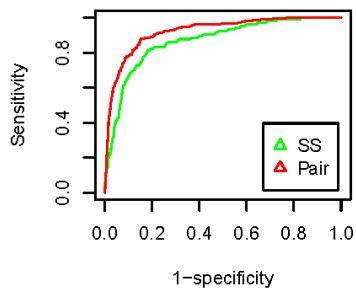
**1DQJ\_AB\_C**



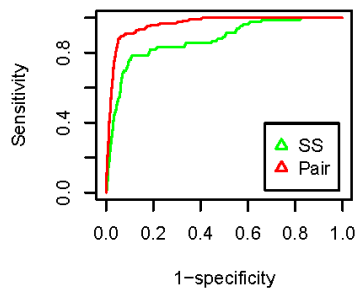
**1E6J\_HL\_P**



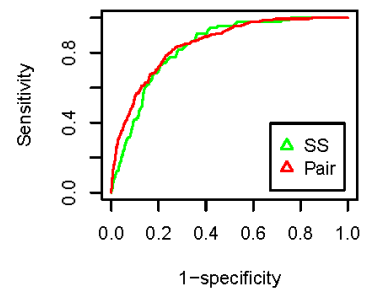
**1JPS\_HL\_T**



**1MLC\_AB\_E**

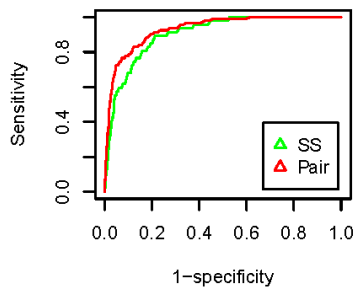


**1VFB\_AB\_C**

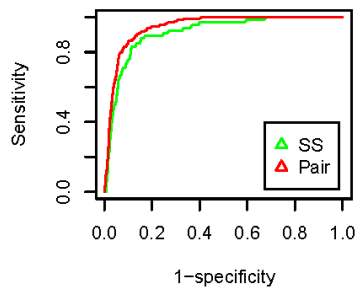




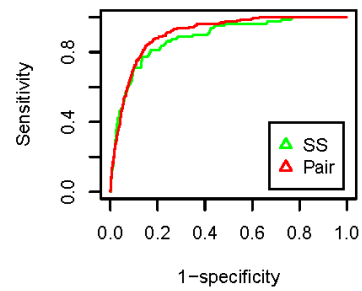
**1WEJ\_HL\_F**



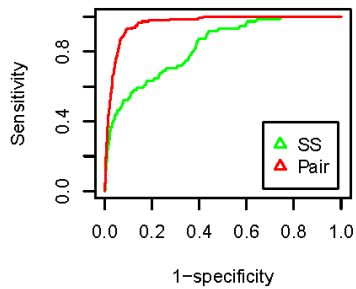
**2FD6\_HL\_U**



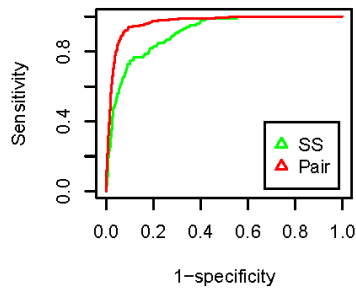
**2I25\_N\_L**



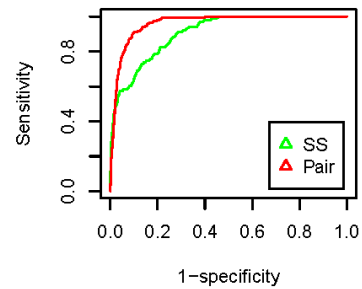
**2VIS\_AB\_C**



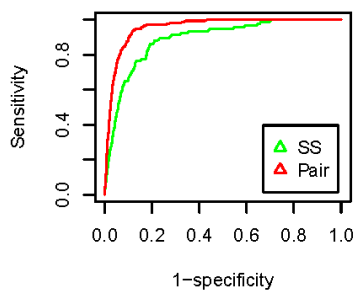
**1BJ1\_HL\_VW**



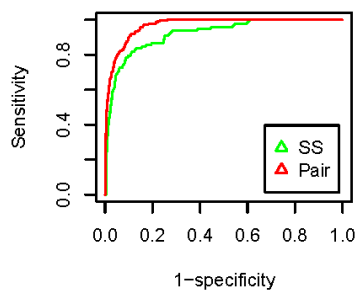
**1FSK\_BC\_A**



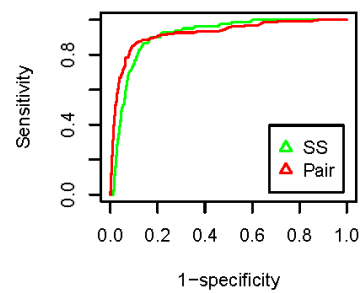
**1I9R\_HL\_ABC**



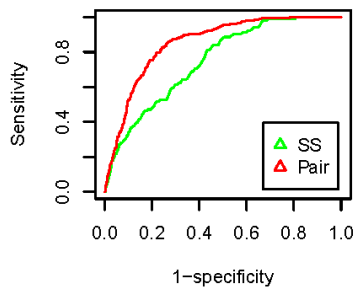
**1IQD\_AB\_C**



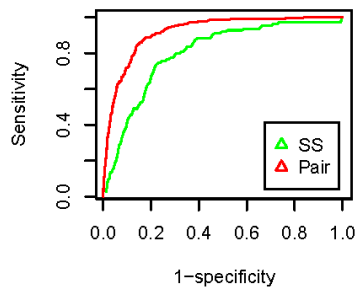
**1K4C\_AB\_C**



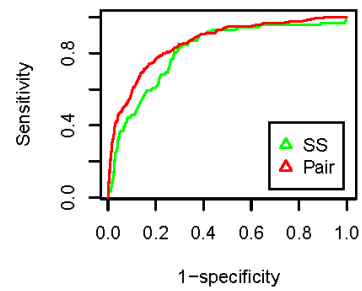
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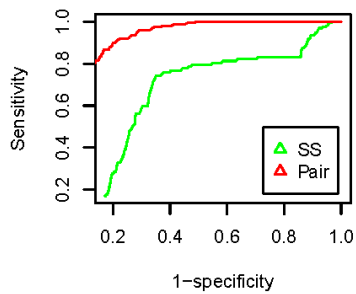
**1NCA\_HL\_N**



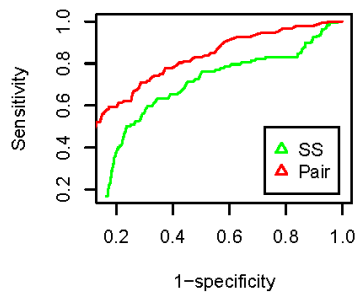
**1NSN\_HL\_S**



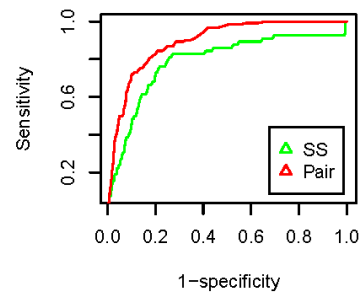
**1QFW\_HL\_AB**



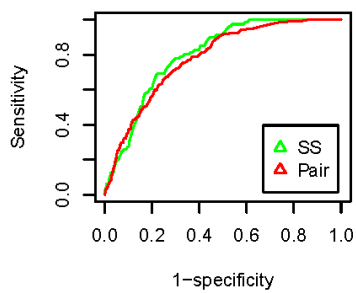
**1QFW\_IM\_AB**



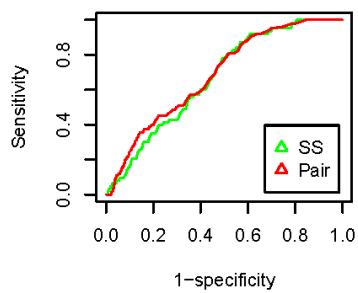
**2JEL\_HL\_P**



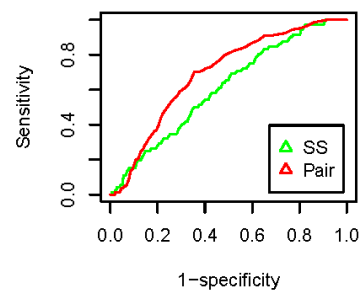
**1ACB\_E\_I**



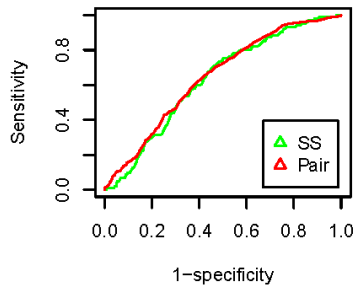
**1IJK\_A\_BC**



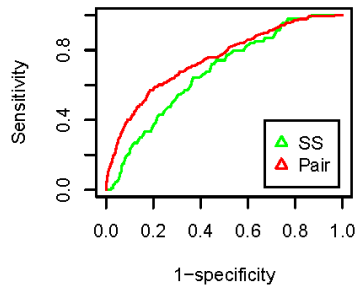
**1KKL\_ABC\_H**



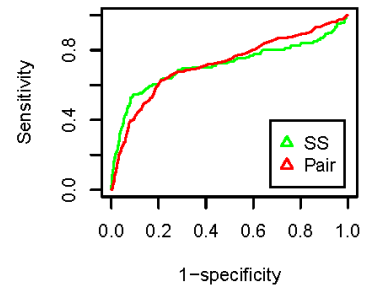
**1M10\_A\_B**



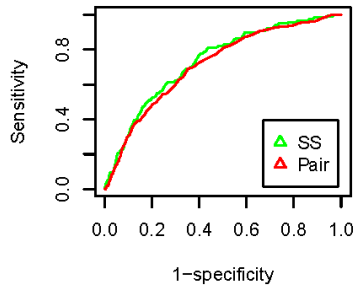
**1NW9\_B\_A**



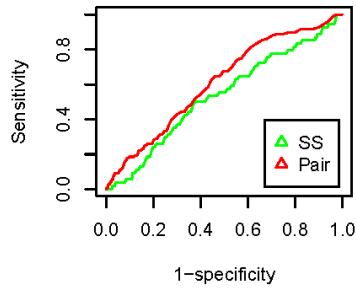
**1GP2\_A\_BG**



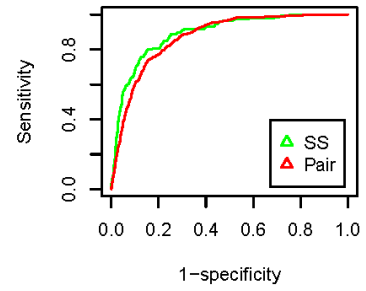
**1GRN\_A\_B**



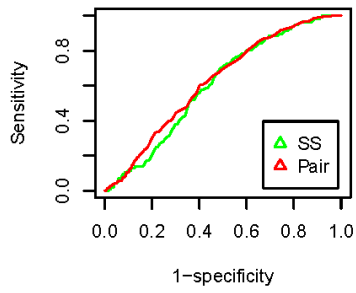
**1HE8\_B\_A**



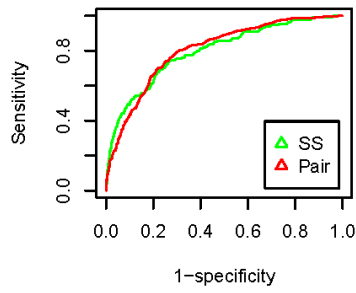
**1I2M\_A\_B**



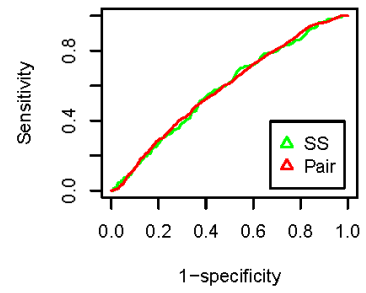
**1I1B\_AB\_E**



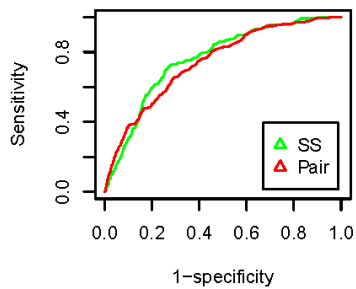
**1K5D\_AB\_C**



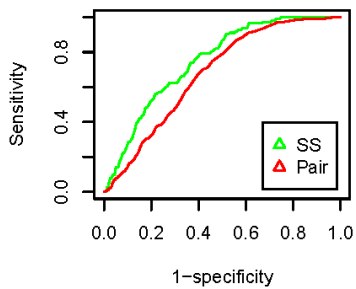
**1N2C\_ABCD\_EF**



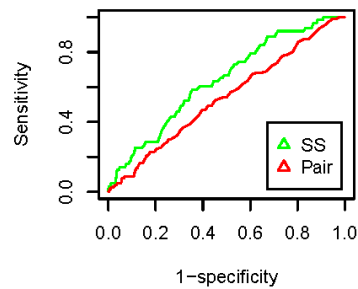
**1WQ1\_R\_G**



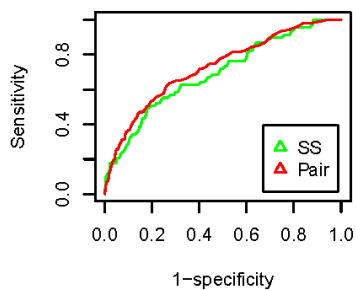
**1XQS\_A\_C**



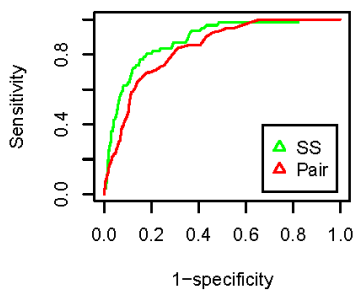
**2CFH\_A\_C**



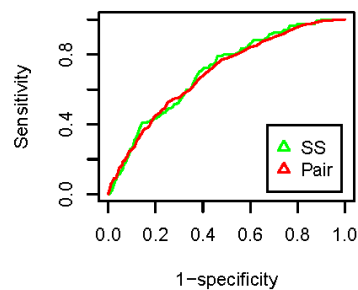
**2H7V\_A\_C**



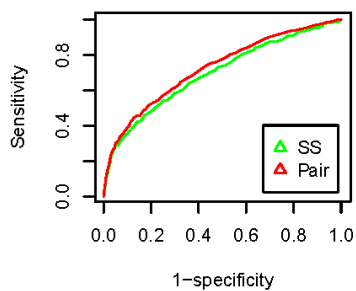
**2HRK\_A\_B**



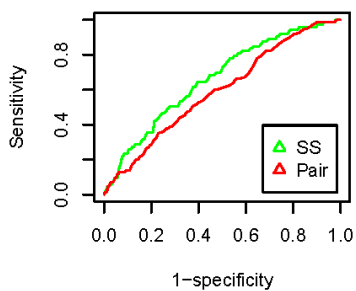
**2NZ8\_A\_B**



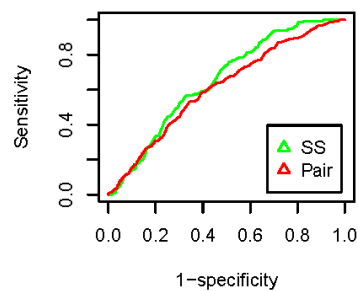
**1BGX\_HL\_T**



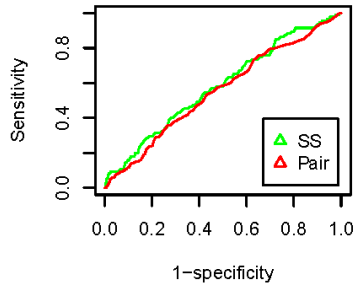
**1FQ1\_A\_B**



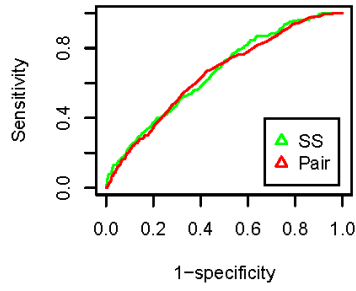
**1PXV\_A\_C**



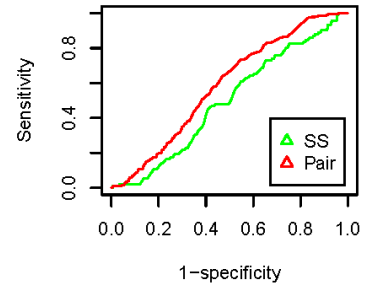
**1ATN\_A\_D**



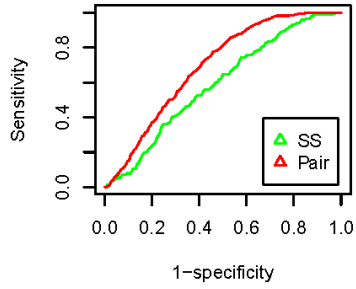
**1BKD\_R\_S**



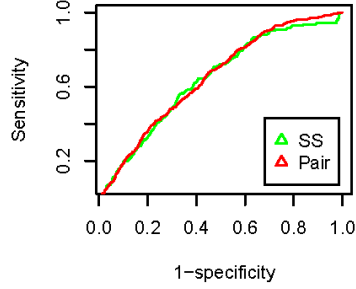
**1DE4\_AB\_CF**



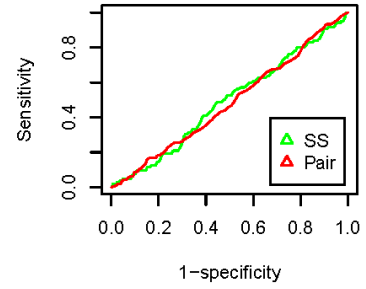
**1EER\_A\_BC**



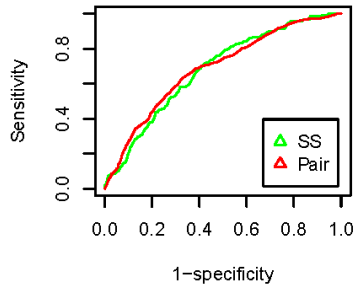
**1FAK\_HL\_T**



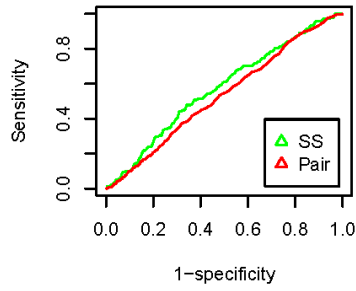
**1H1V\_A\_G**



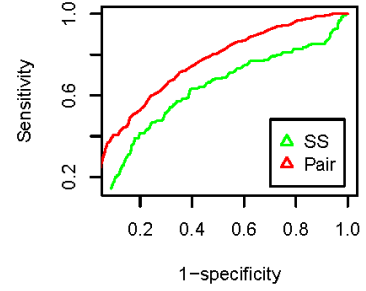
**1IBR\_A\_B**



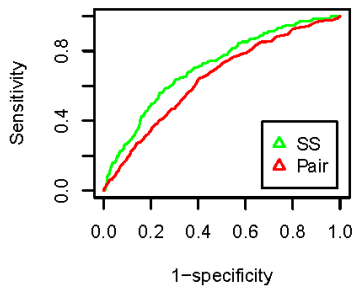
**1IRA\_Y\_X**



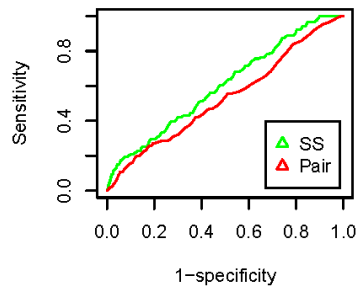
**1JMO\_A\_HL**



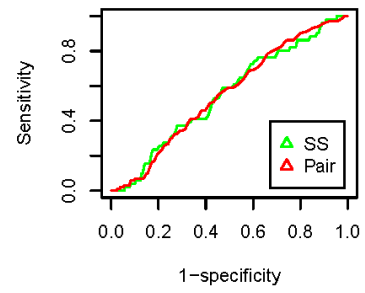
**1R8S\_A\_E**



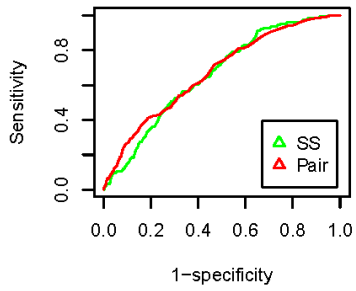
**1Y64\_A\_B**



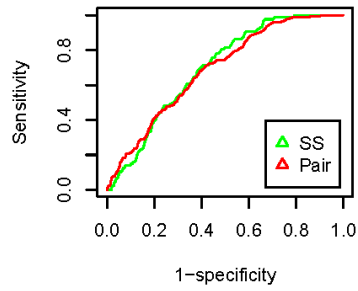
**2COL\_A\_B**



**2OT3\_B\_A**



**1E4K\_AB\_C**



**2HMI\_CD\_AB**

