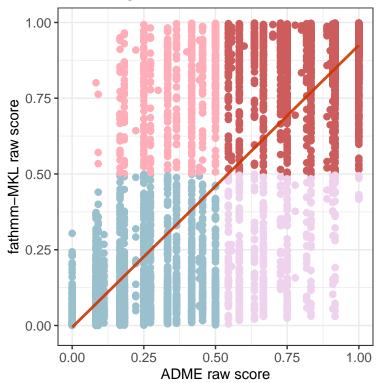Corr: 0.8; Agreement: 84%

Predicted effect

- D in ADME; N in fathmm−MKL
- D in both
- D in fathmm−MKL; N in ADME
- N in both