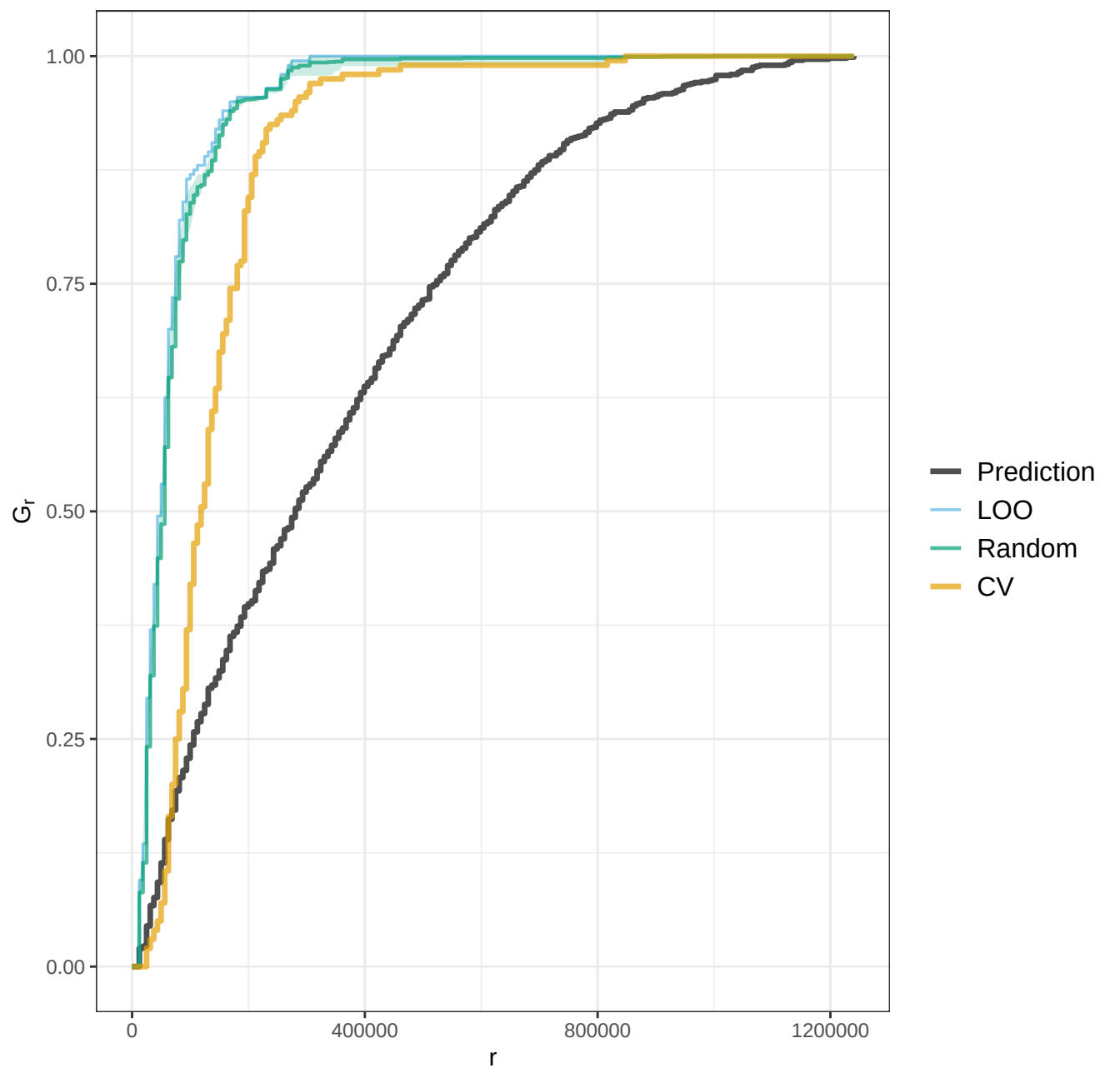
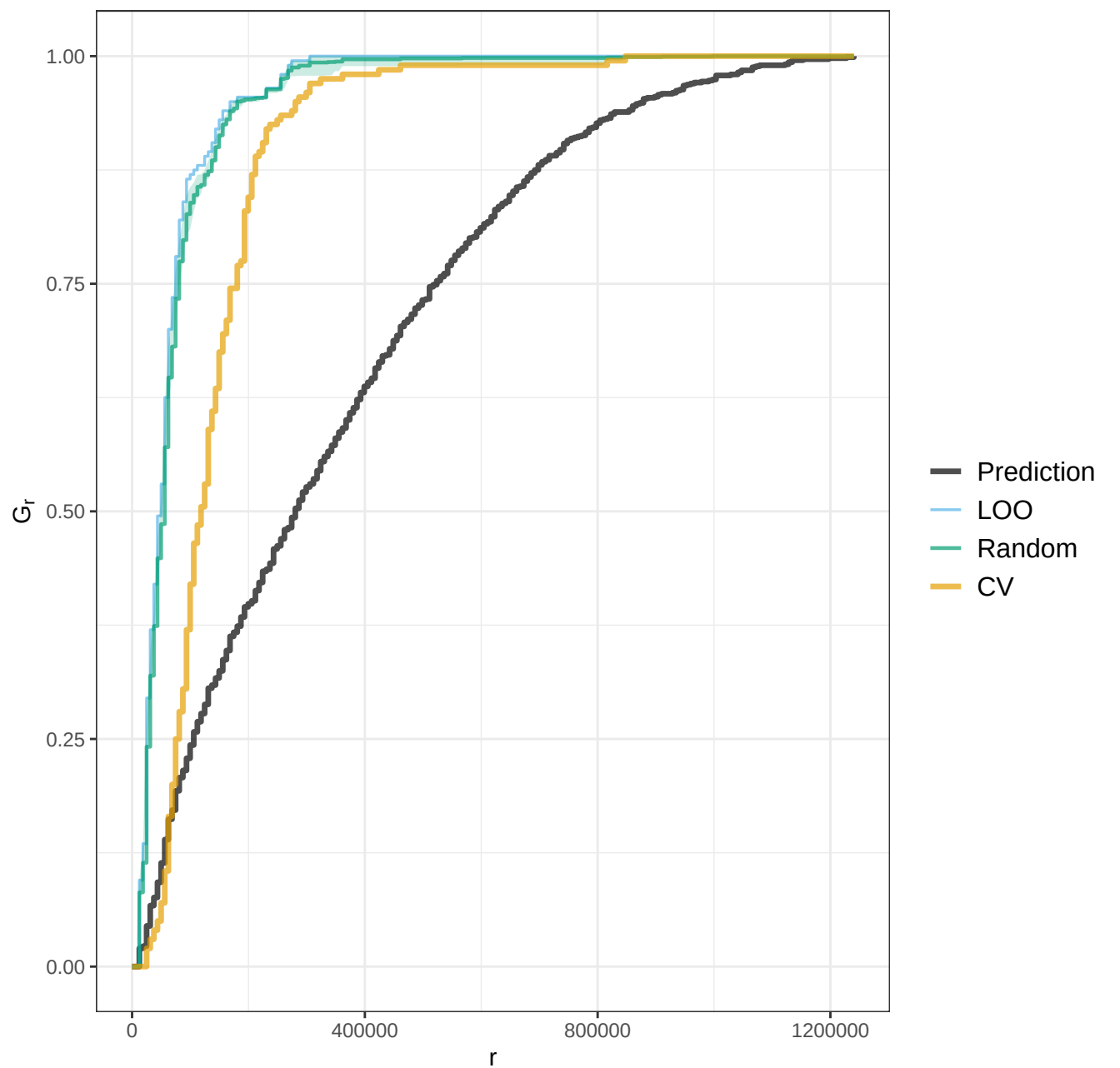
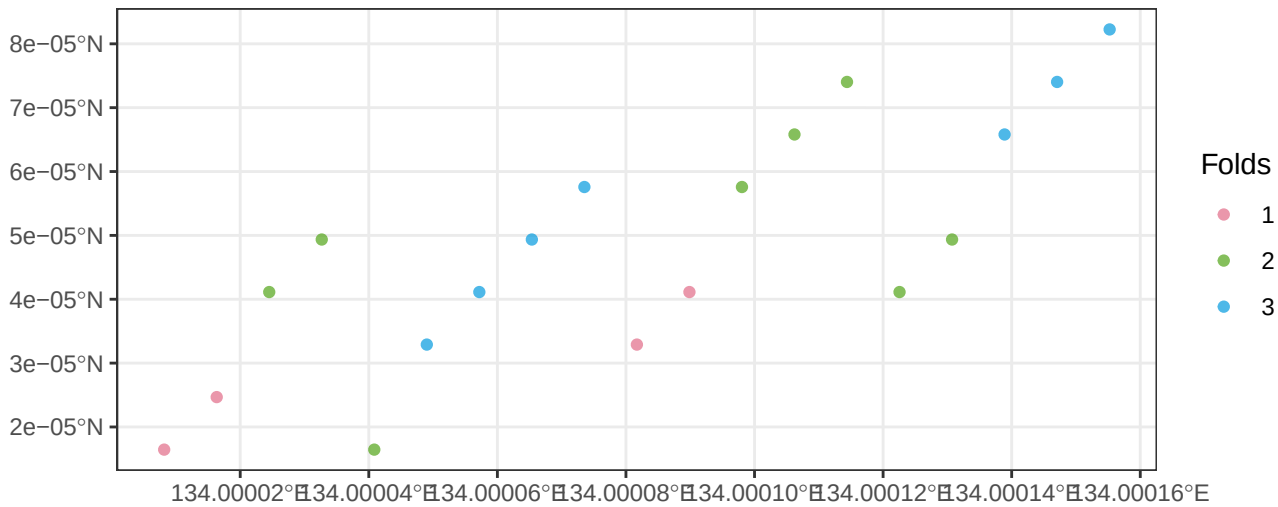


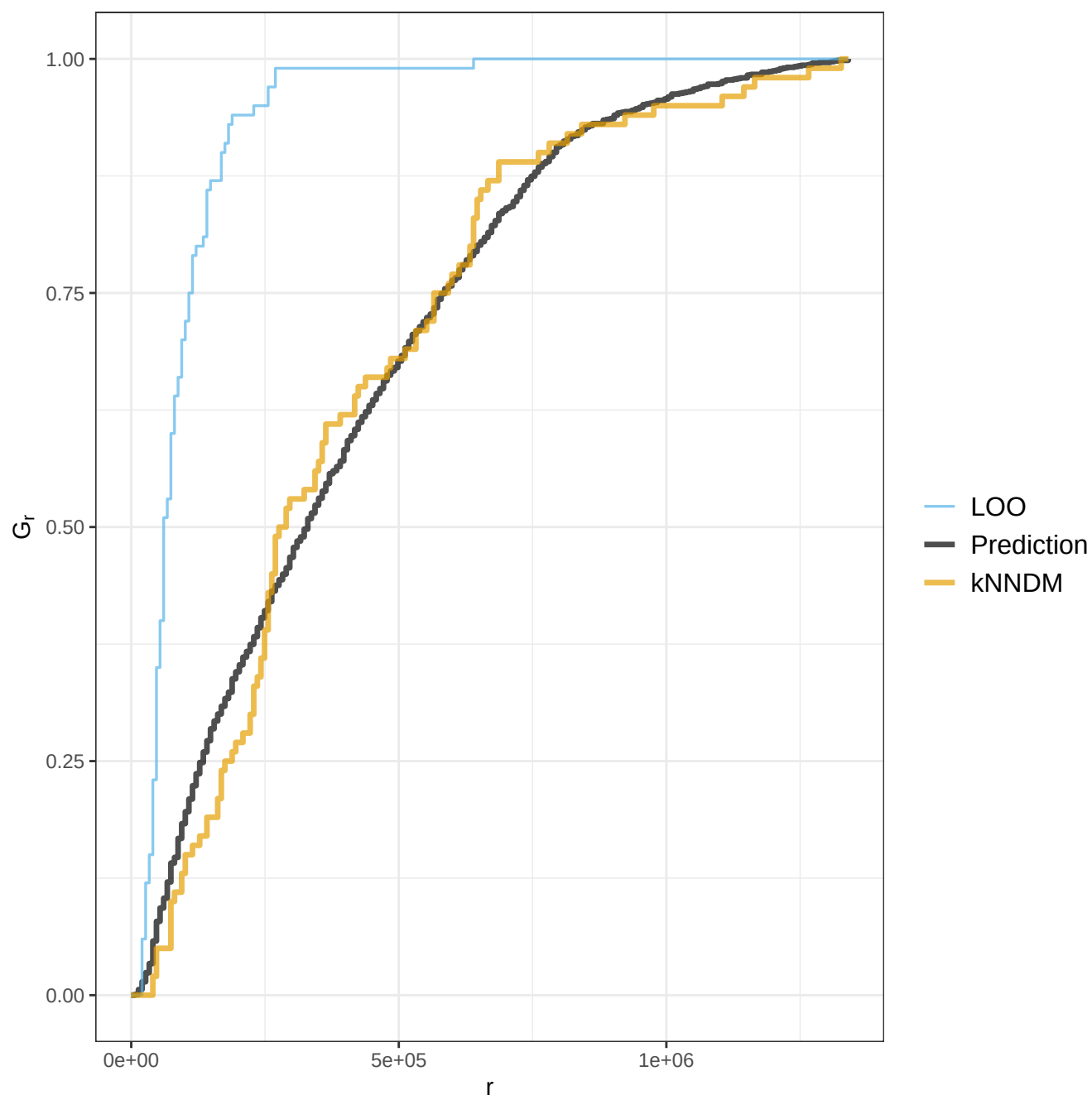
Wasserstein-1 to prediction (lower = closer) CV: 2.08e+05 LOO: 2.81e+05 Random: 2.74e+05

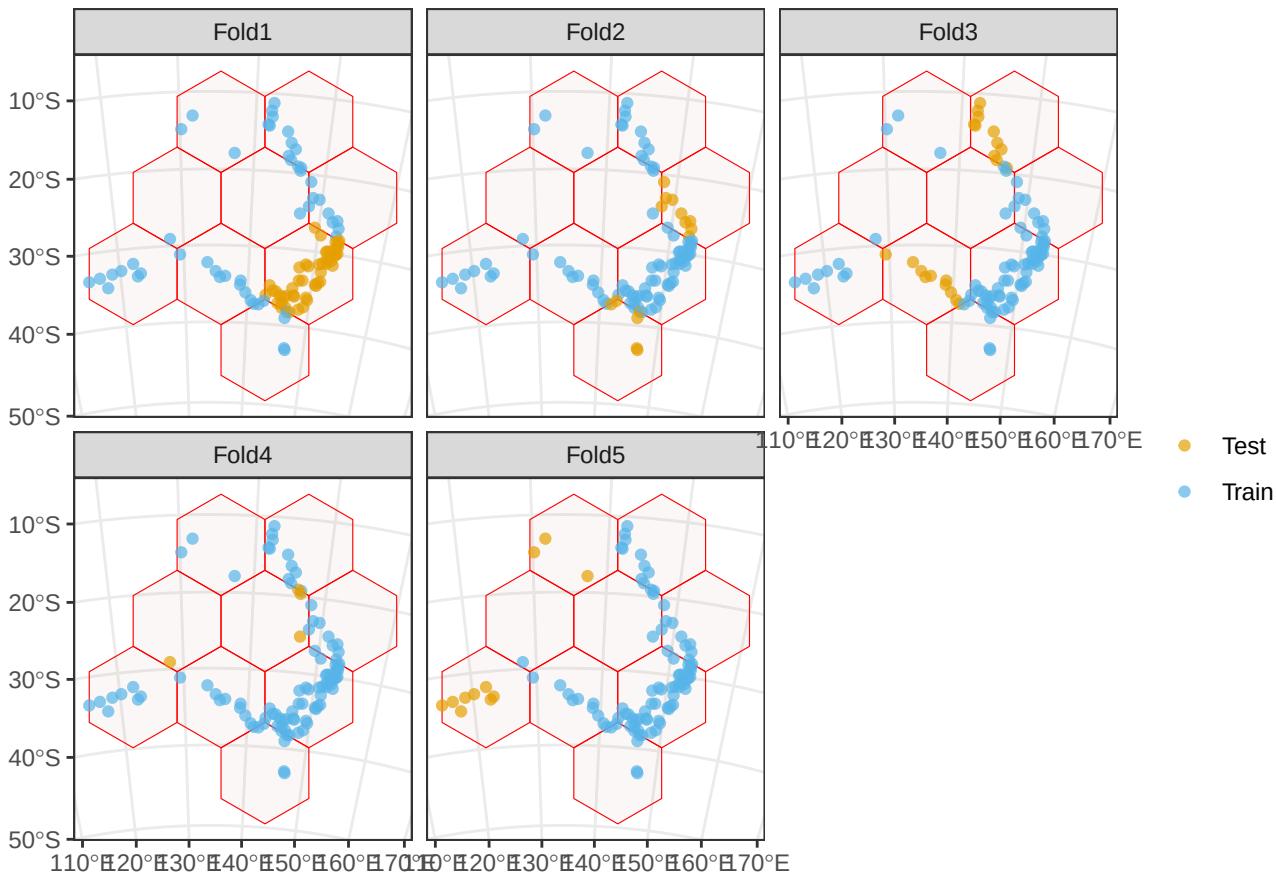


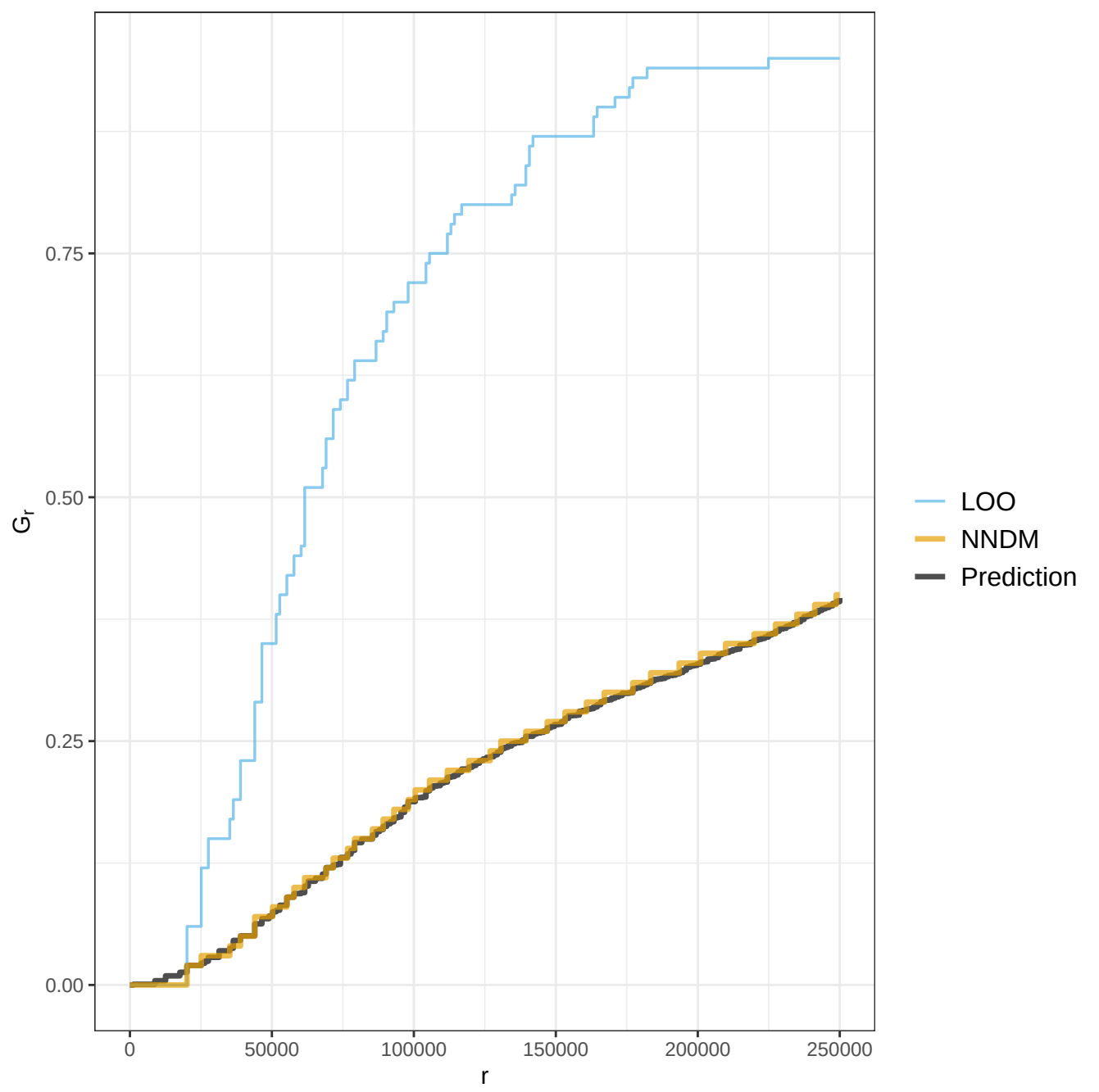
Wasserstein-1 to prediction (lower = closer) CV: 2.08e+05 LOO: 2.81e+05 Random: 2.74e+05

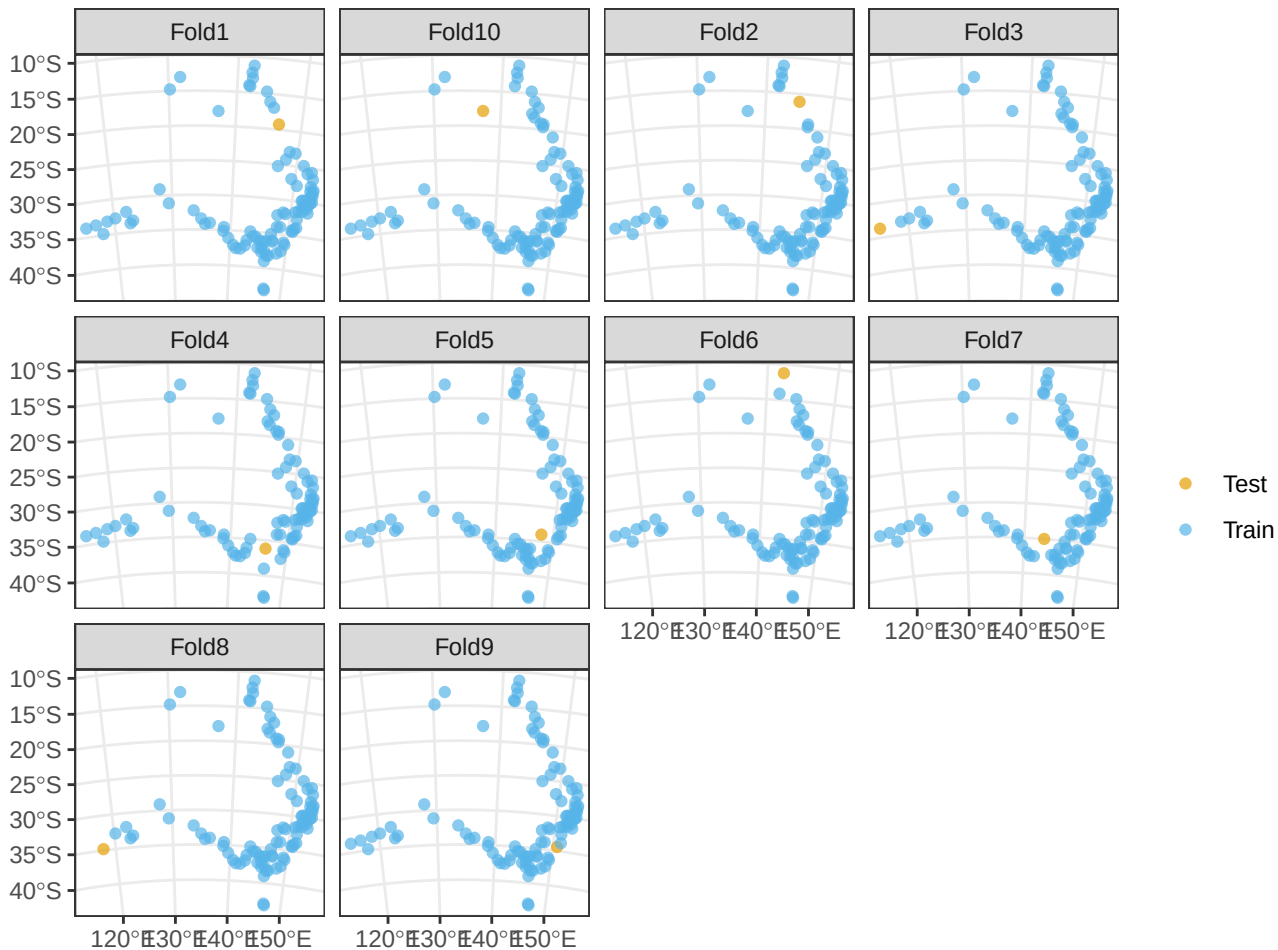


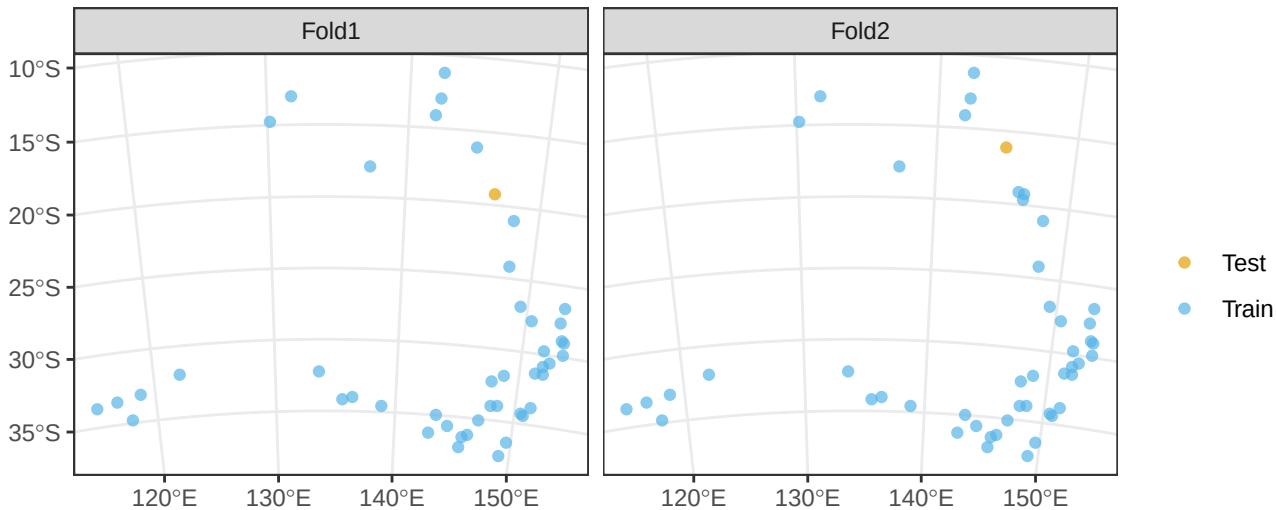


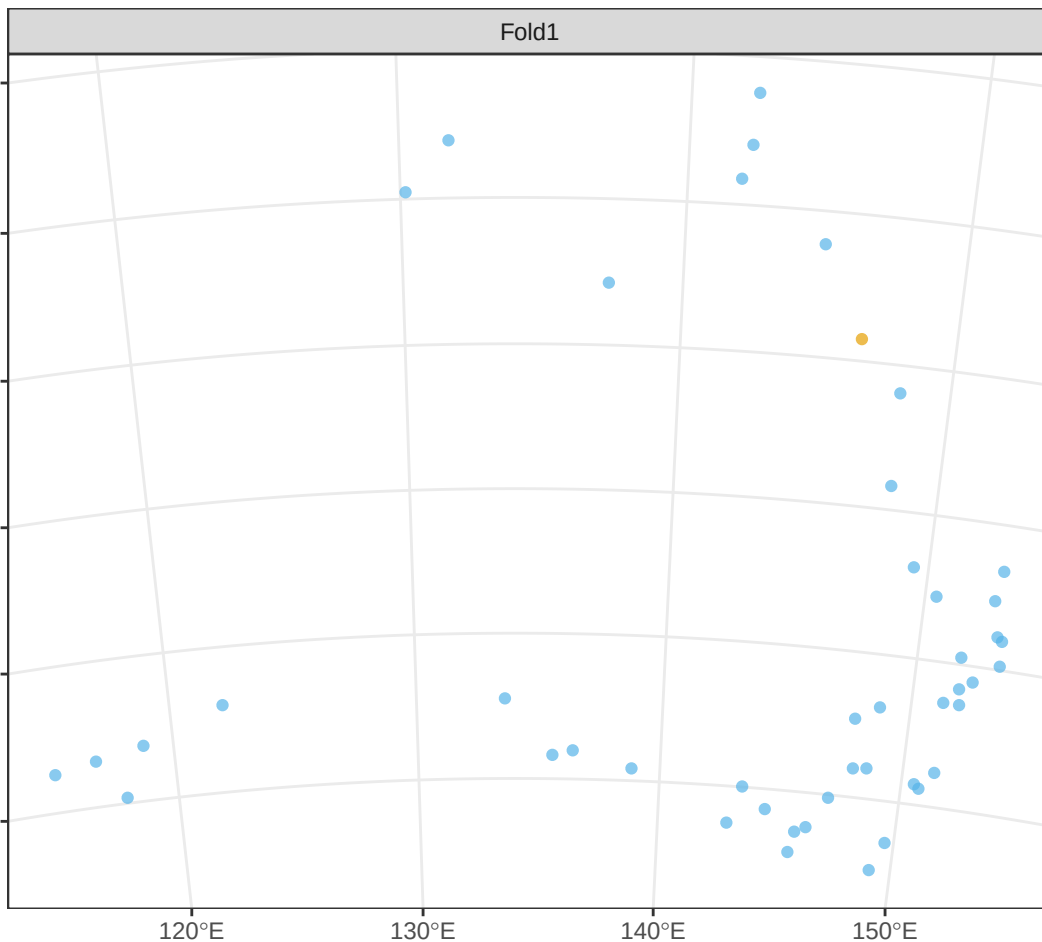


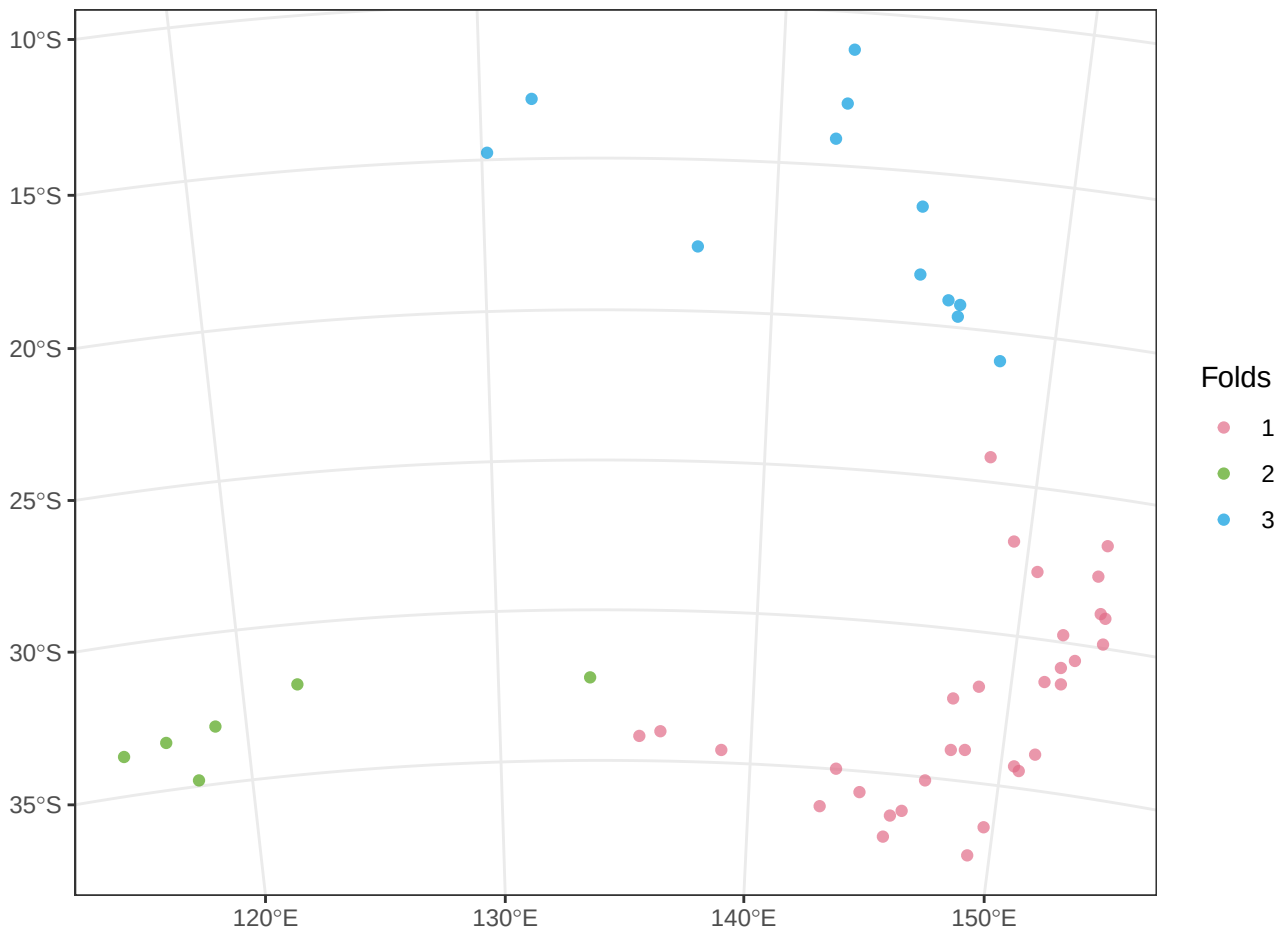




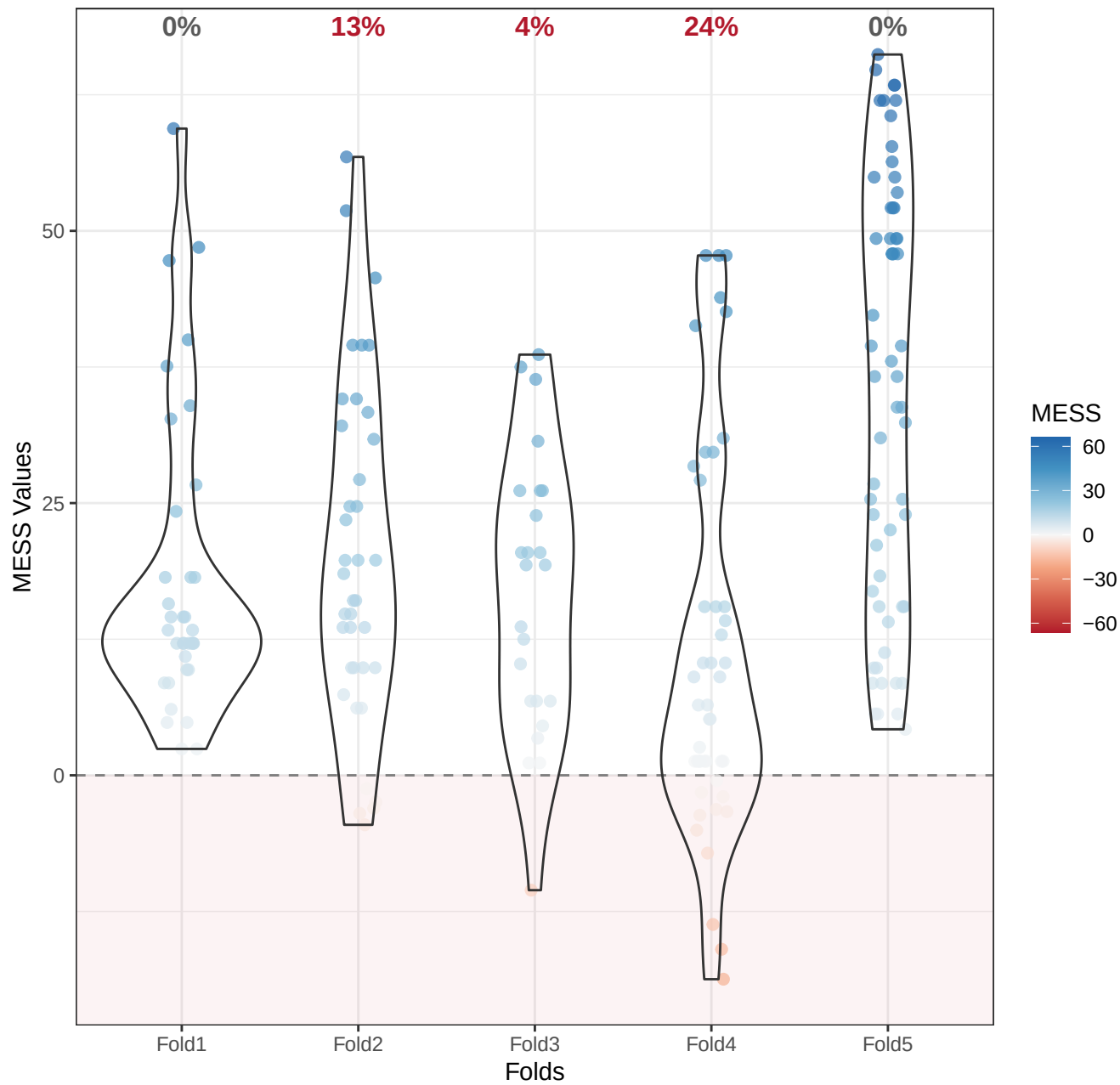


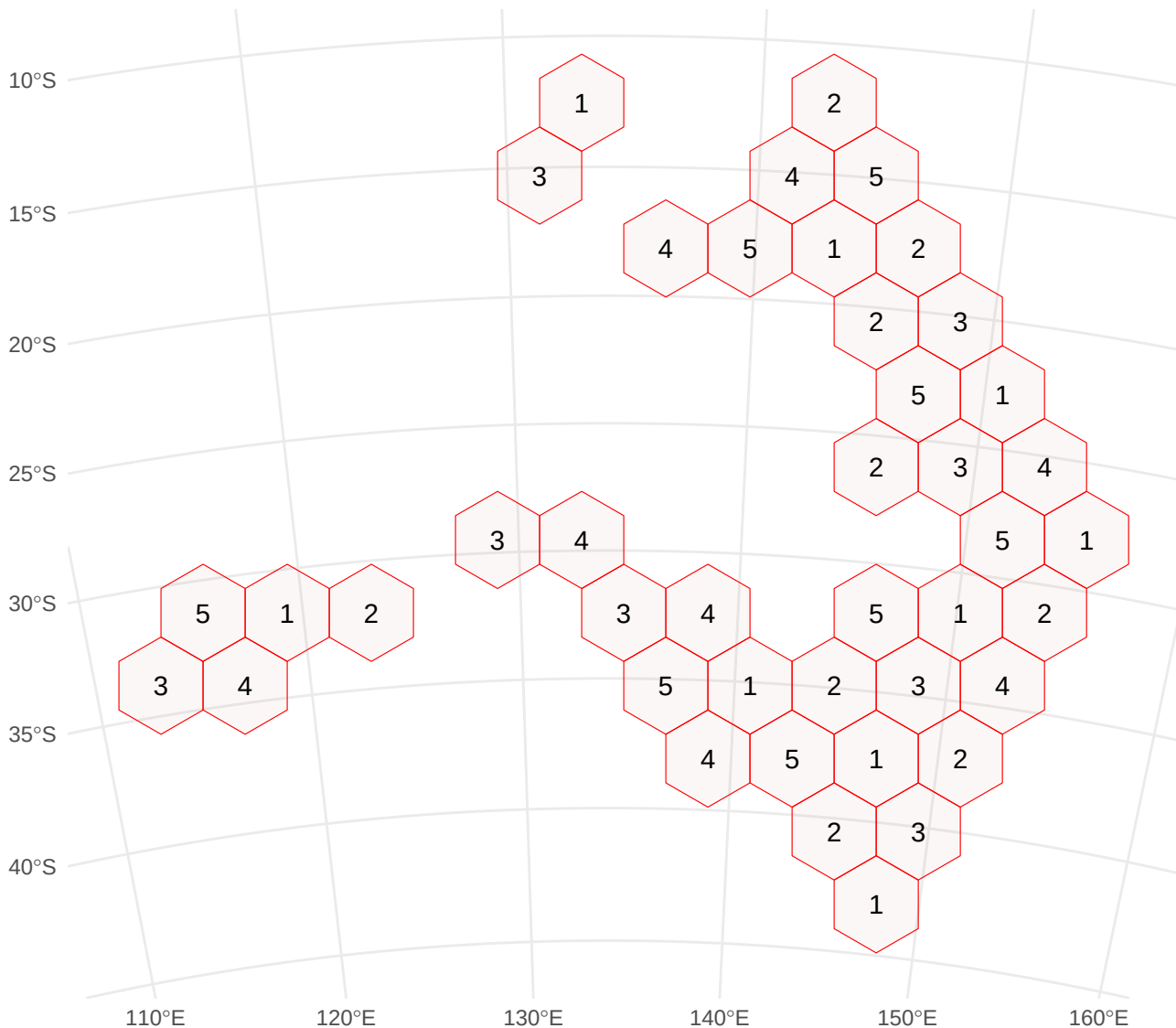




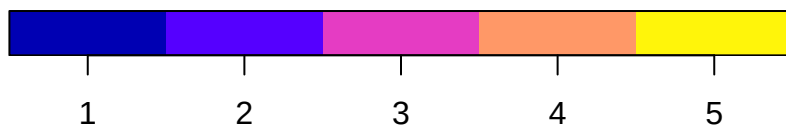
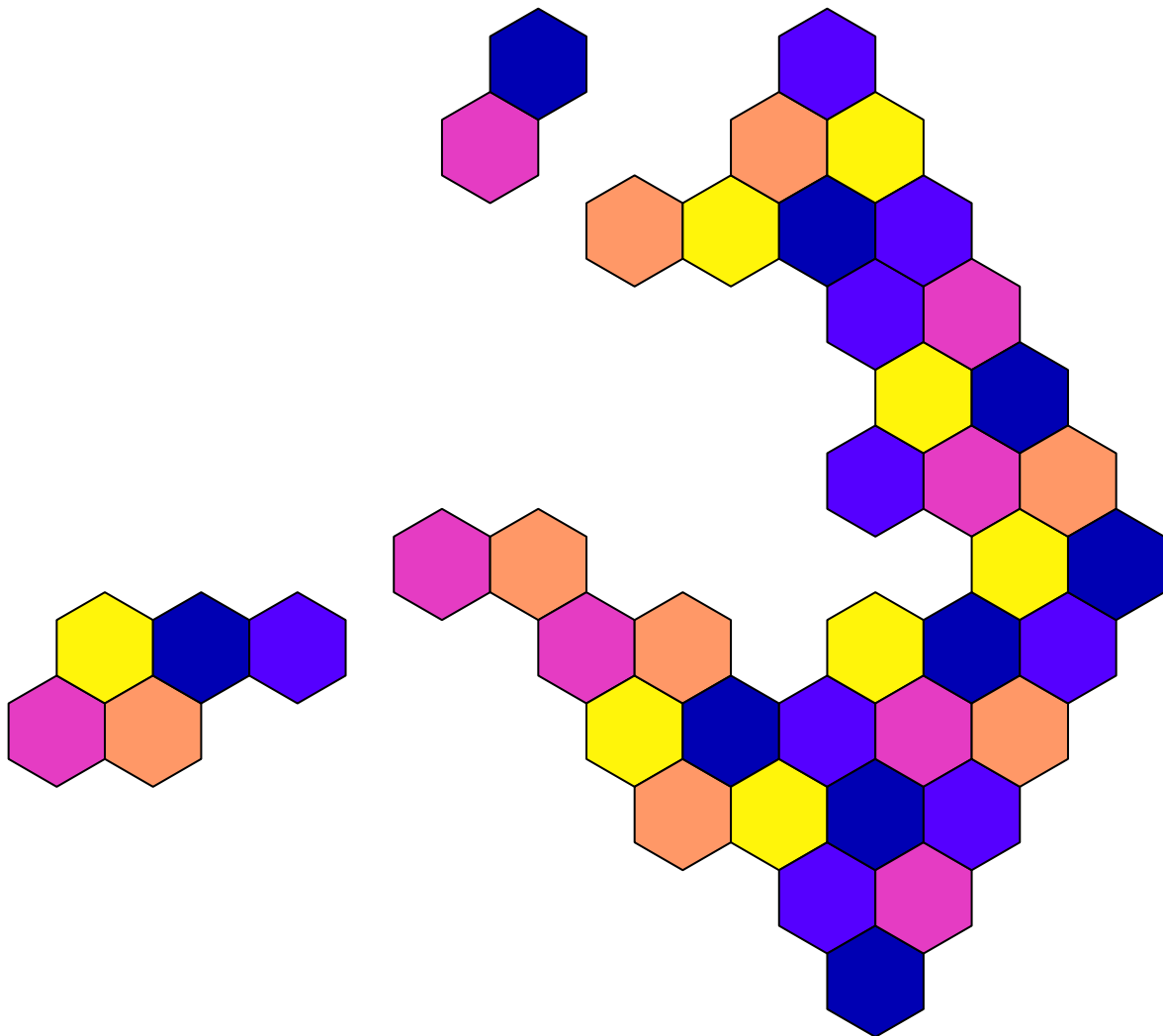


Environmental novelty of test points (MESS < 0): 8.5% overall

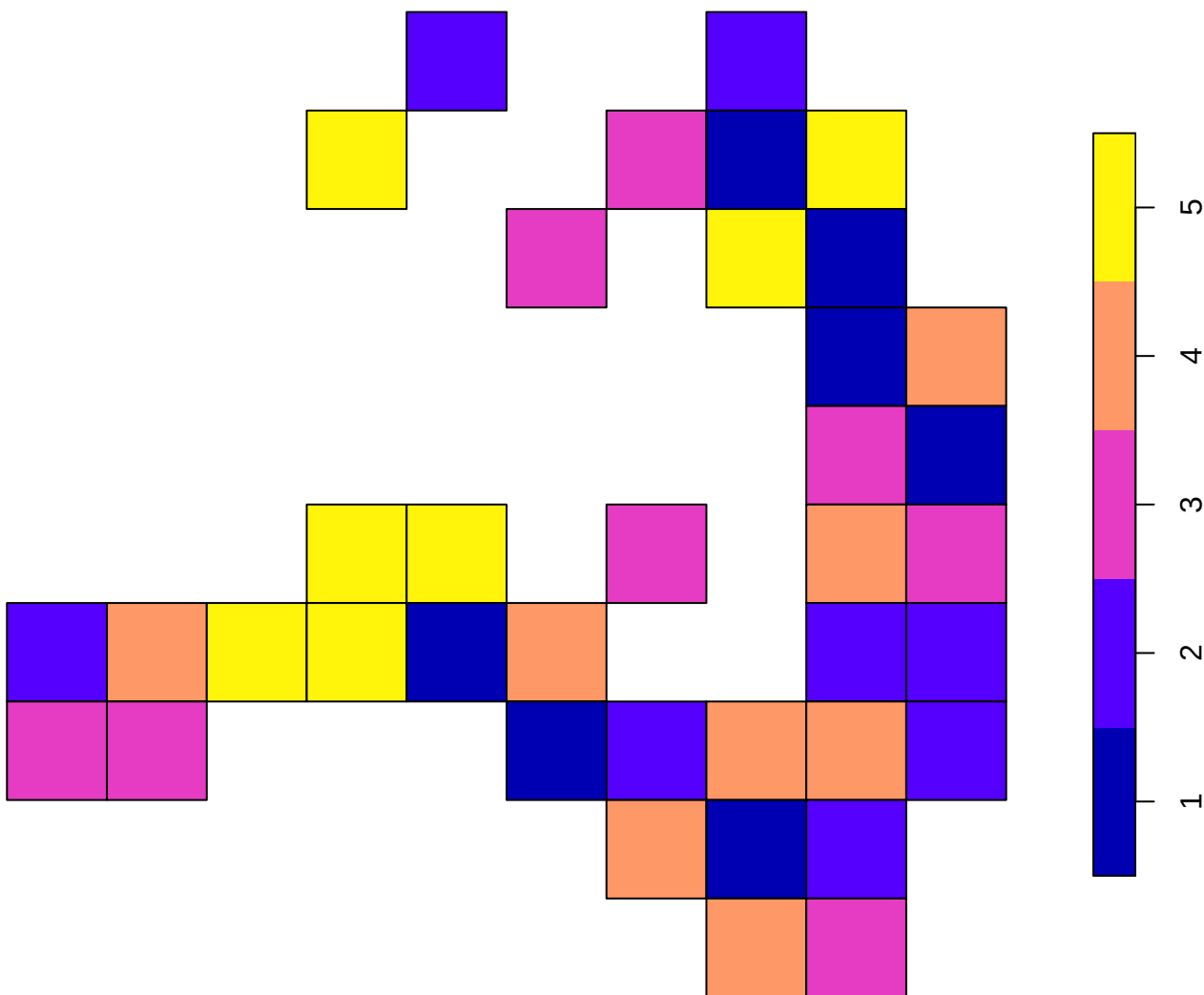


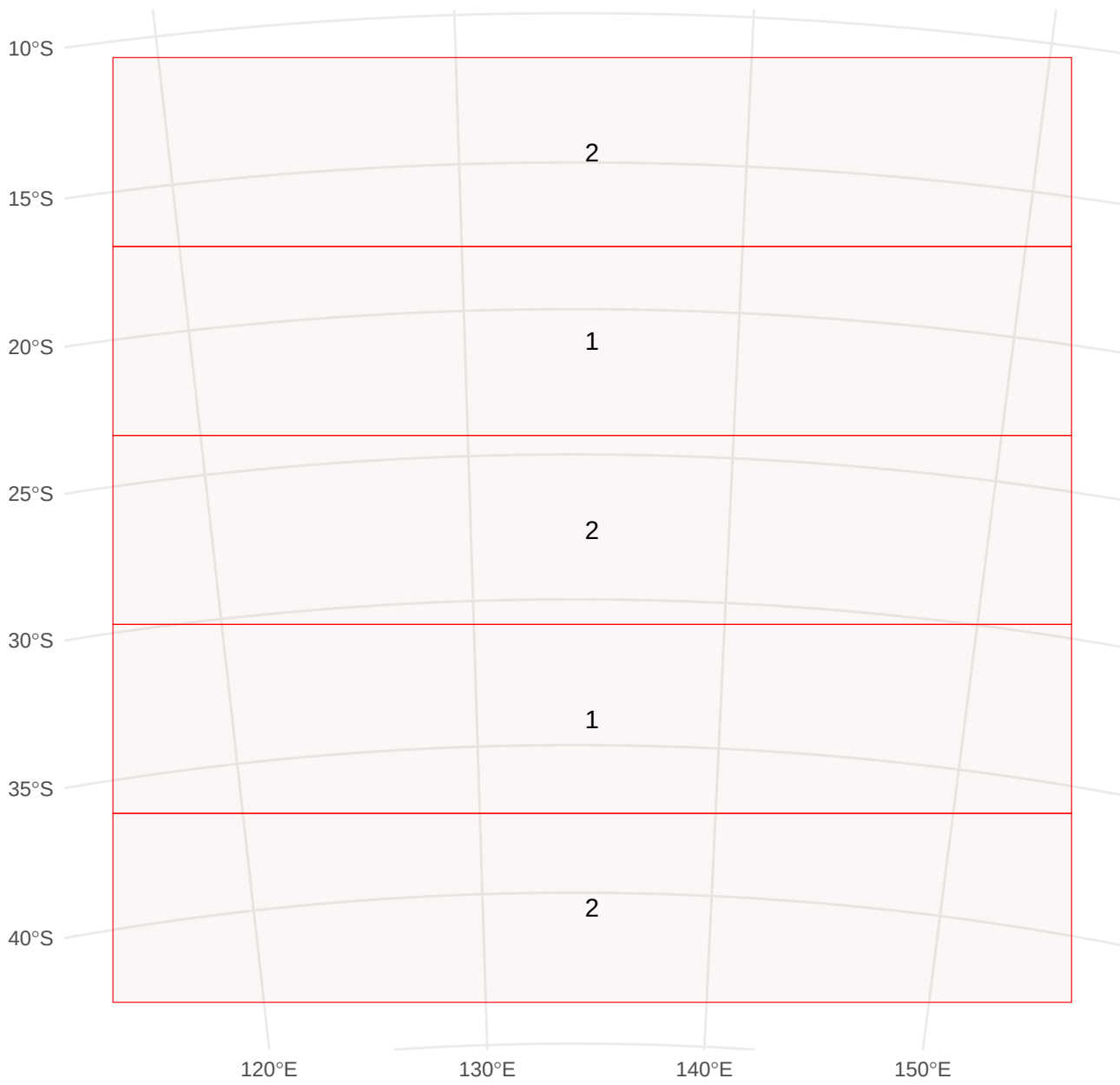


folds

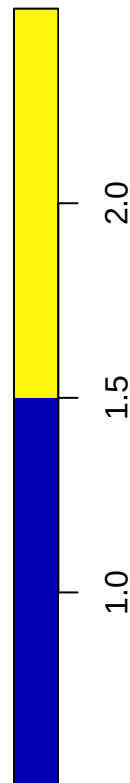
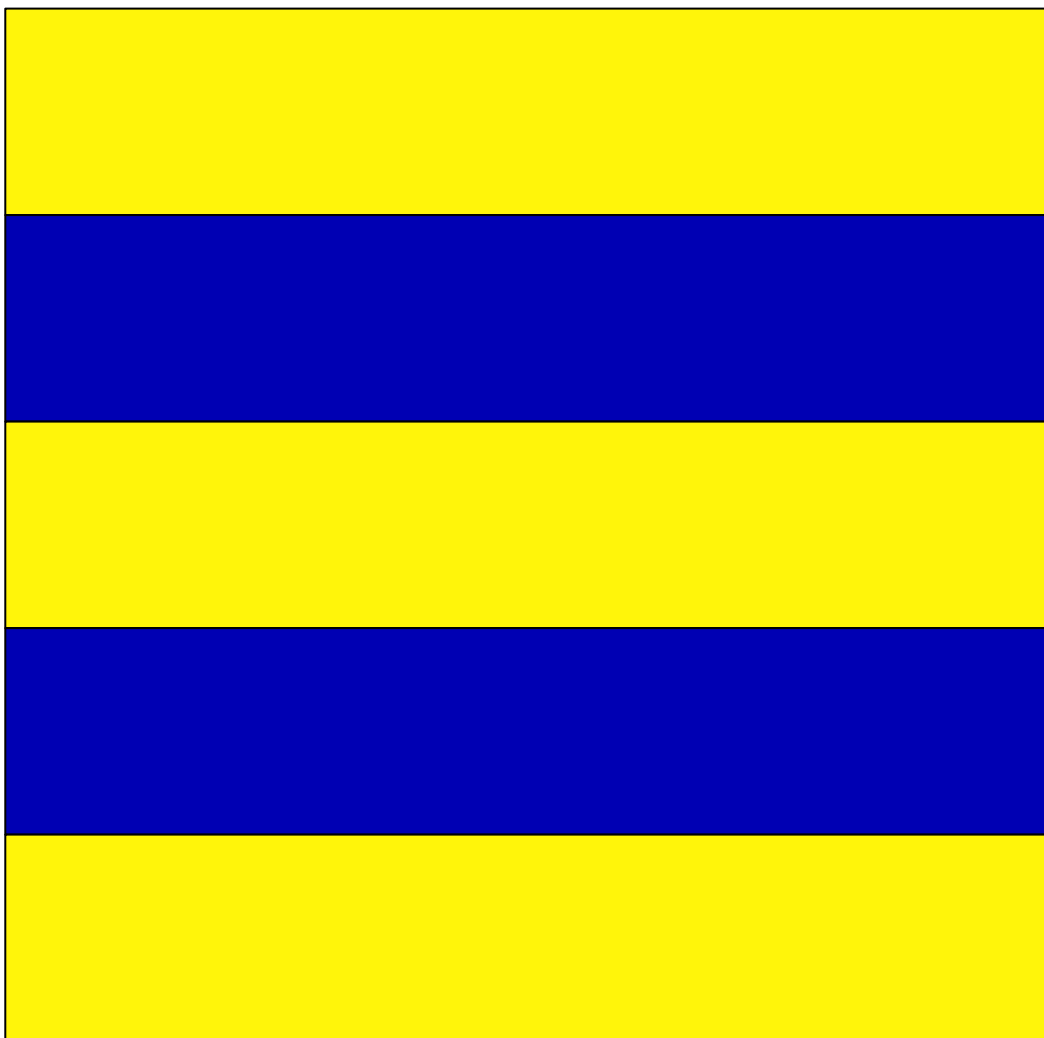


folds

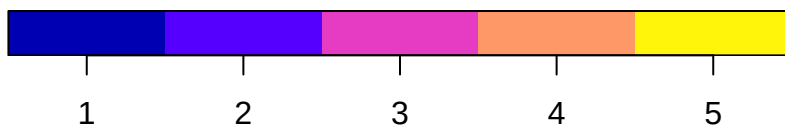
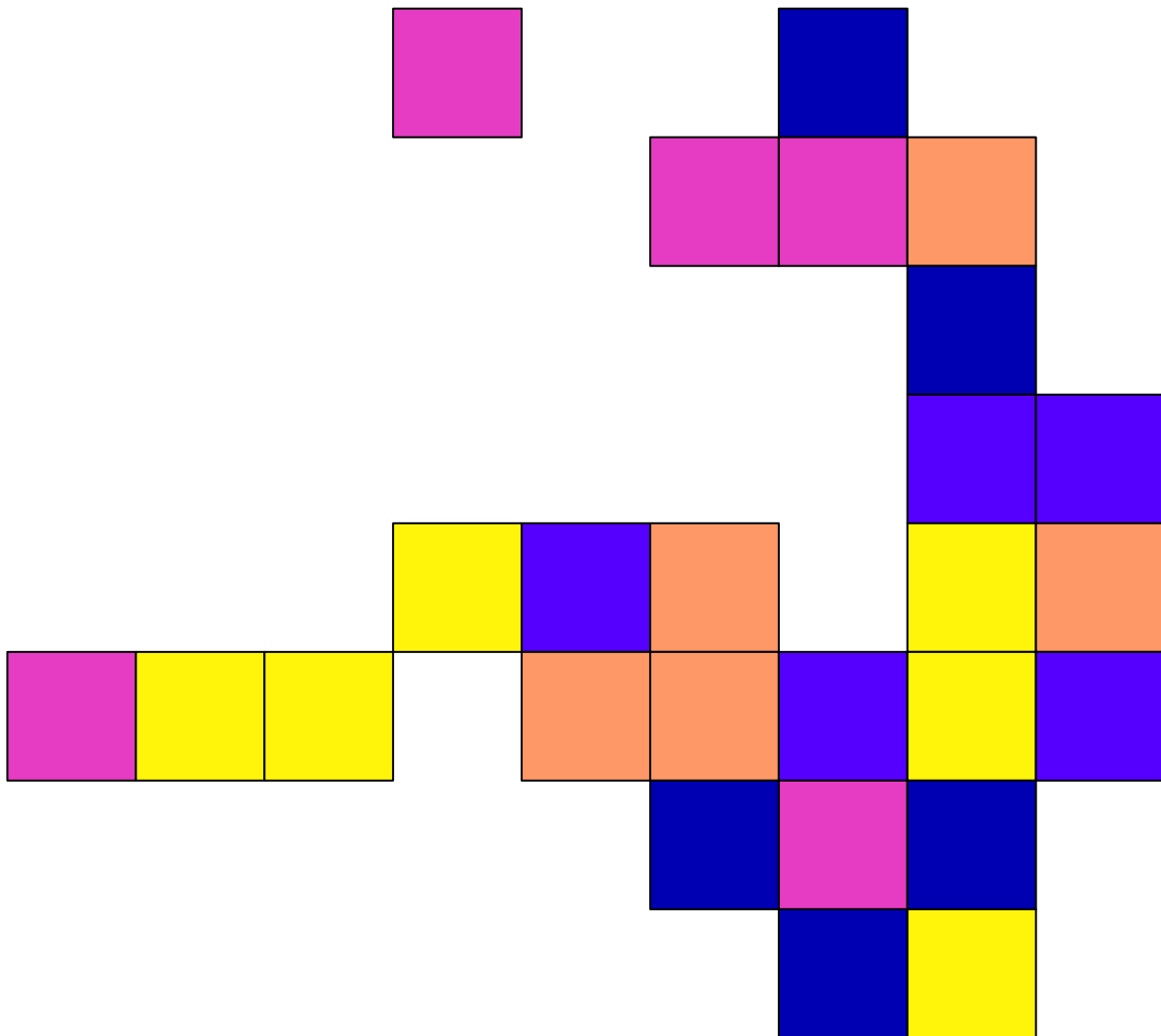




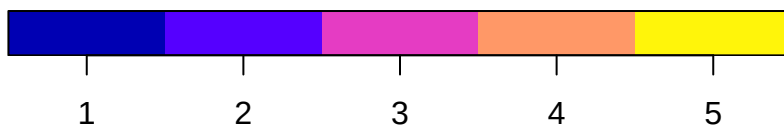
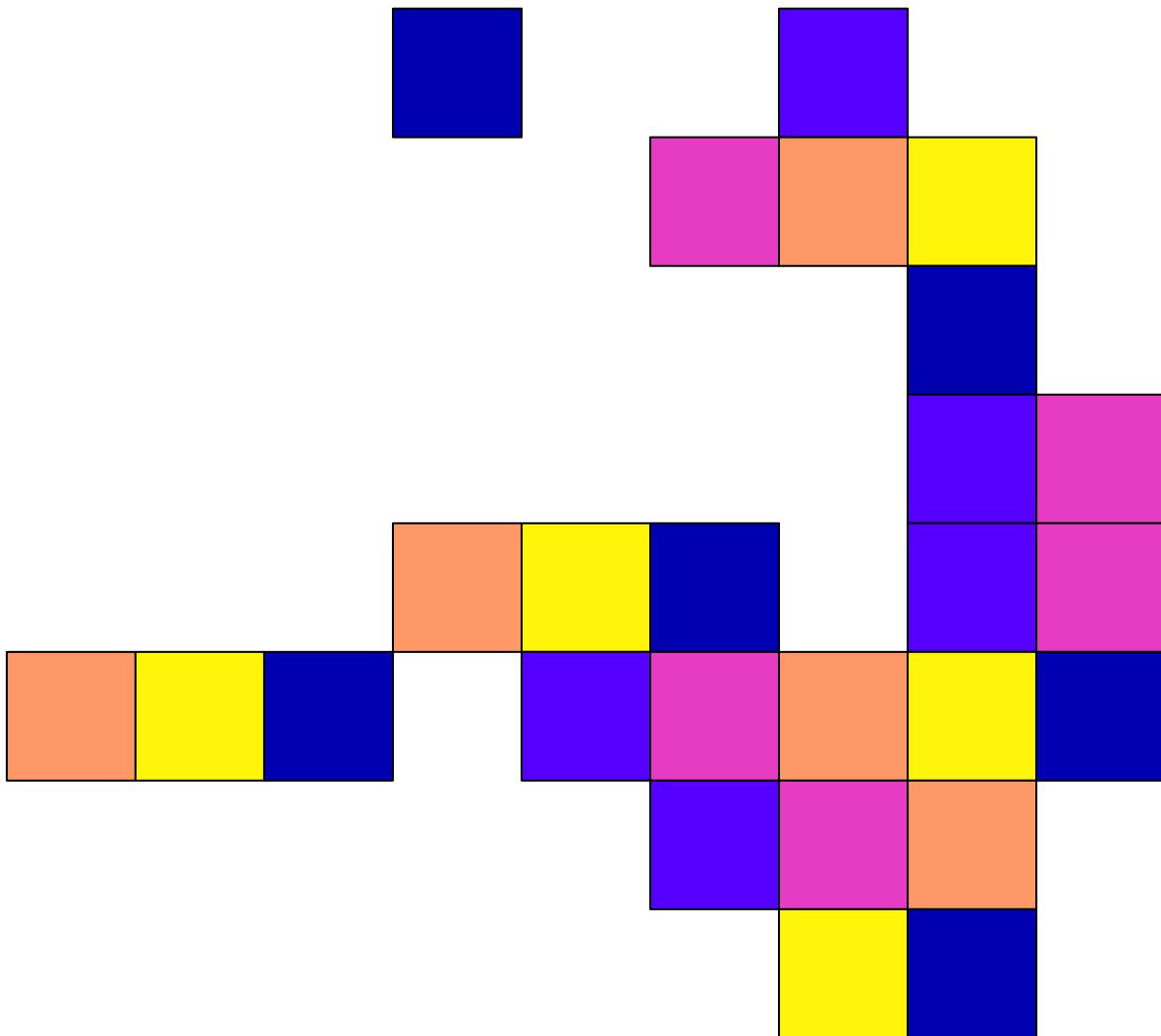
folds

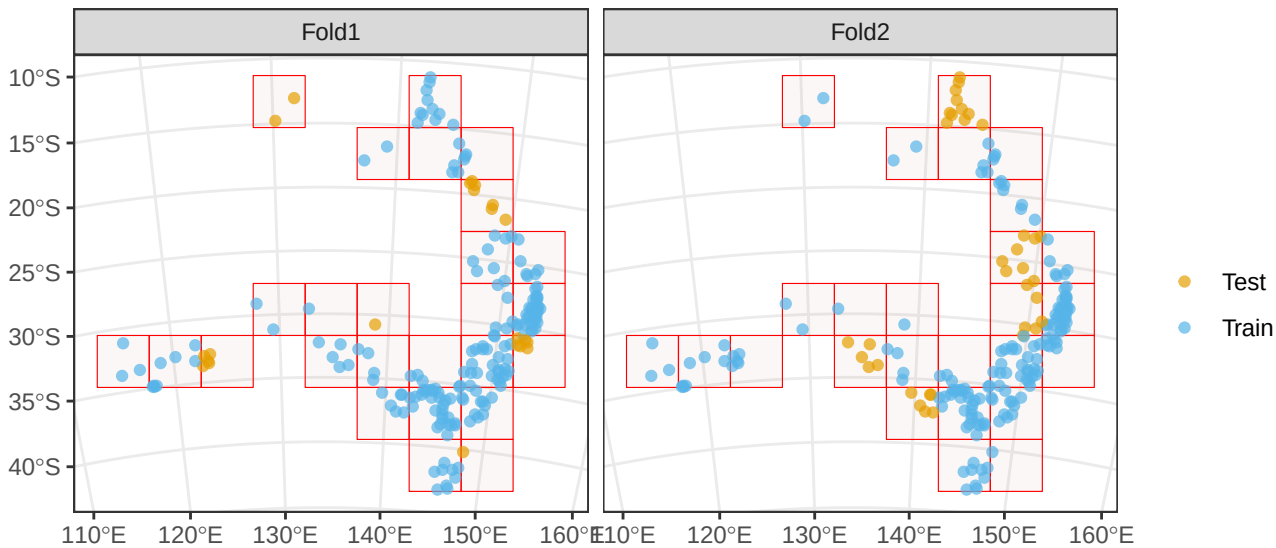


folds



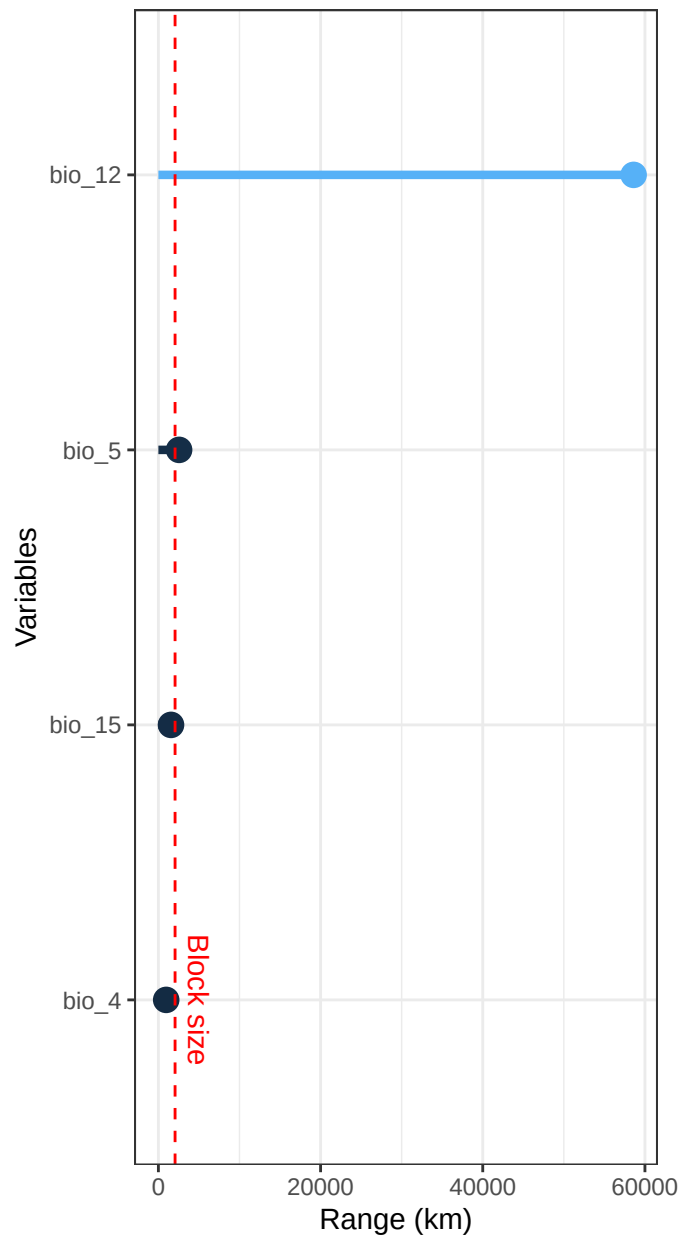
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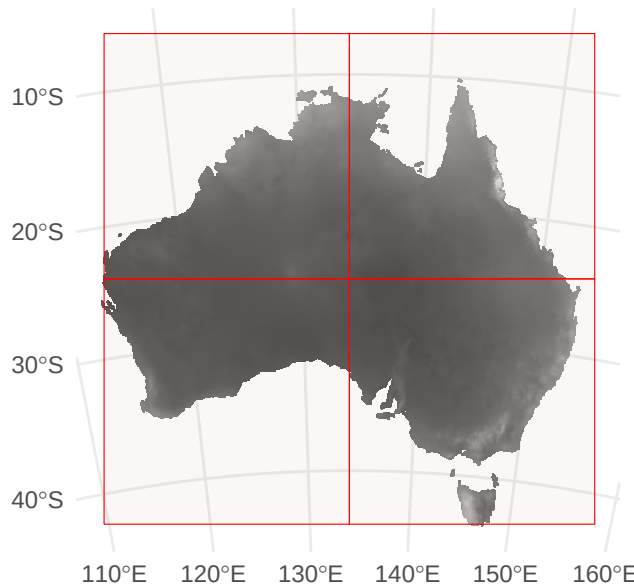
Autocorrelation range

Based on 1000 sample points



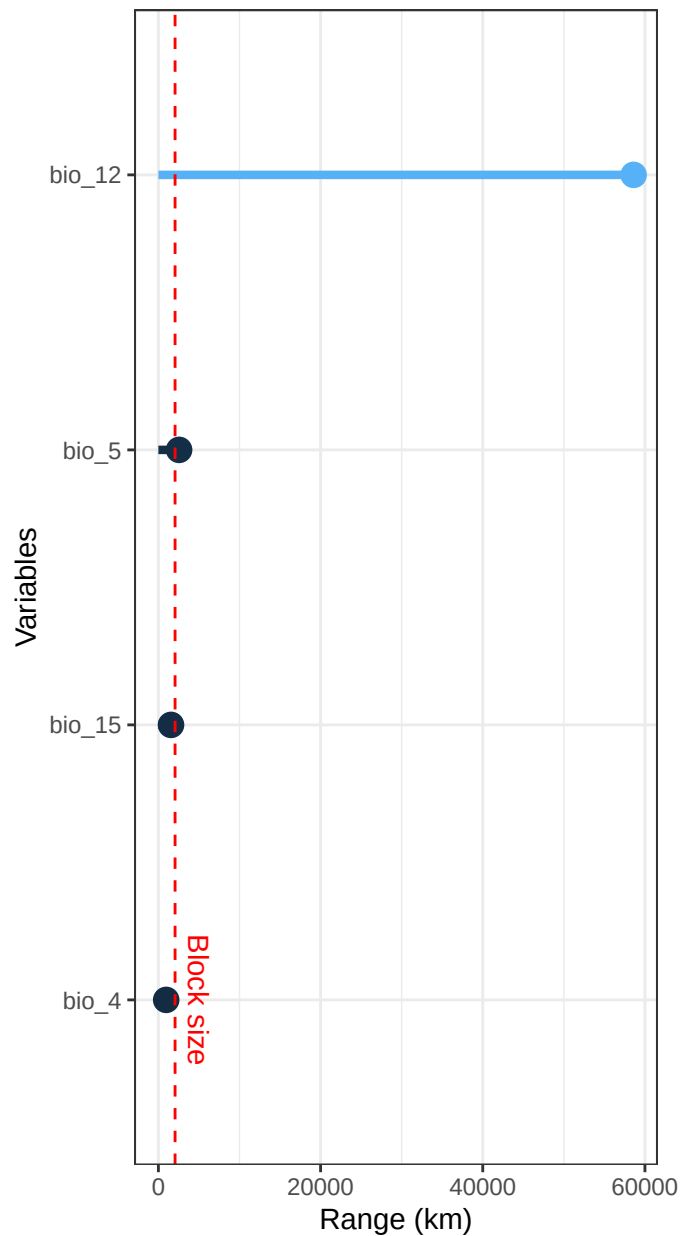
Spatial blocks

Using 2056500 metres block size



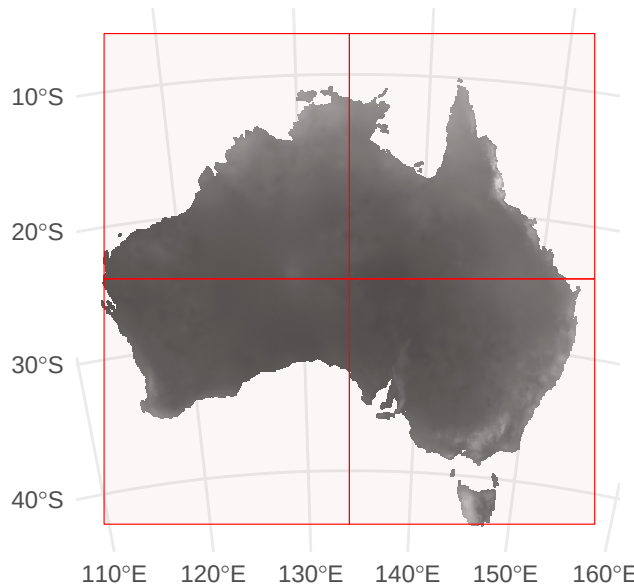
Autocorrelation range

Based on 1000 sample points



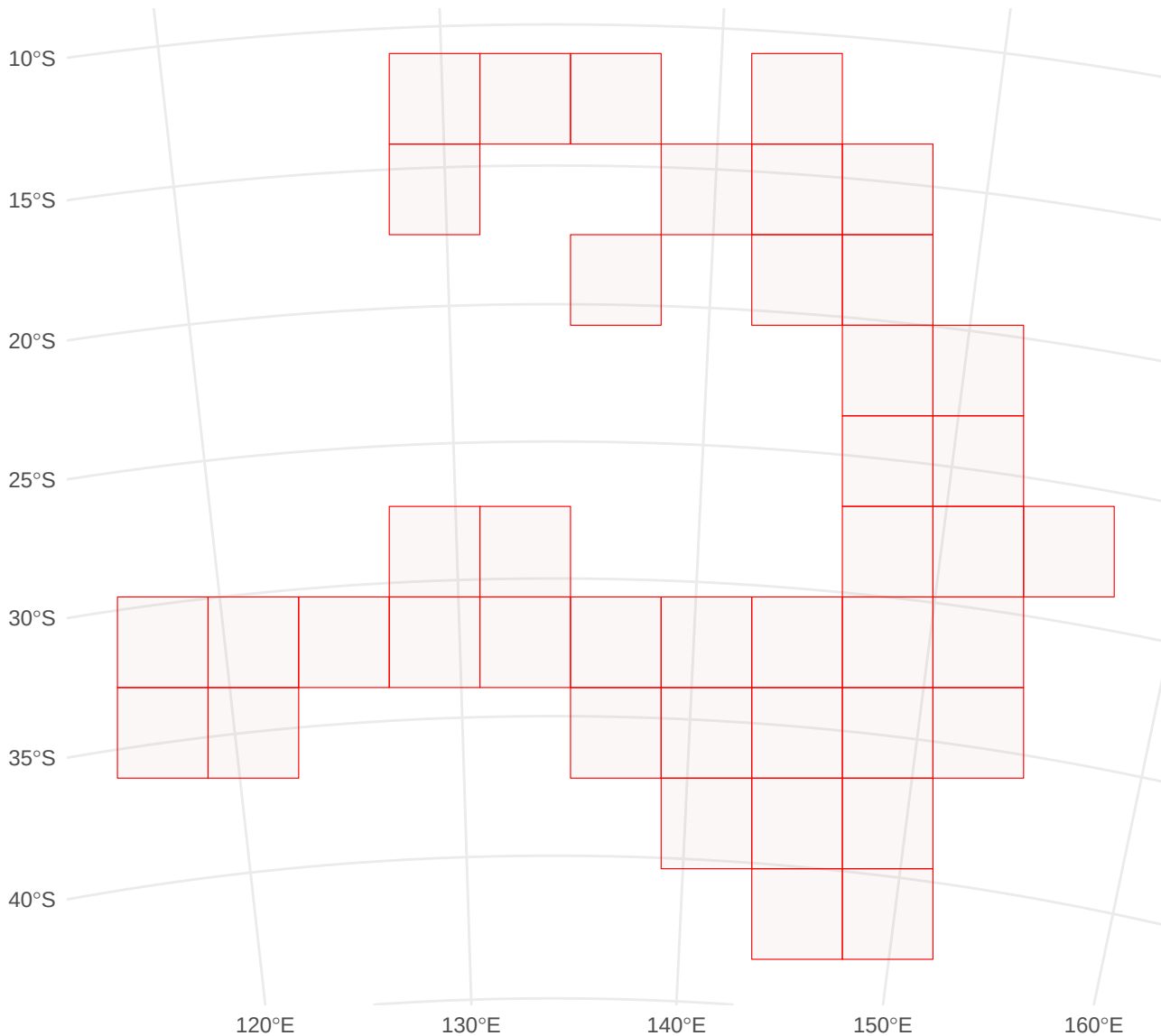
Spatial blocks

Using 2056500 metres block size



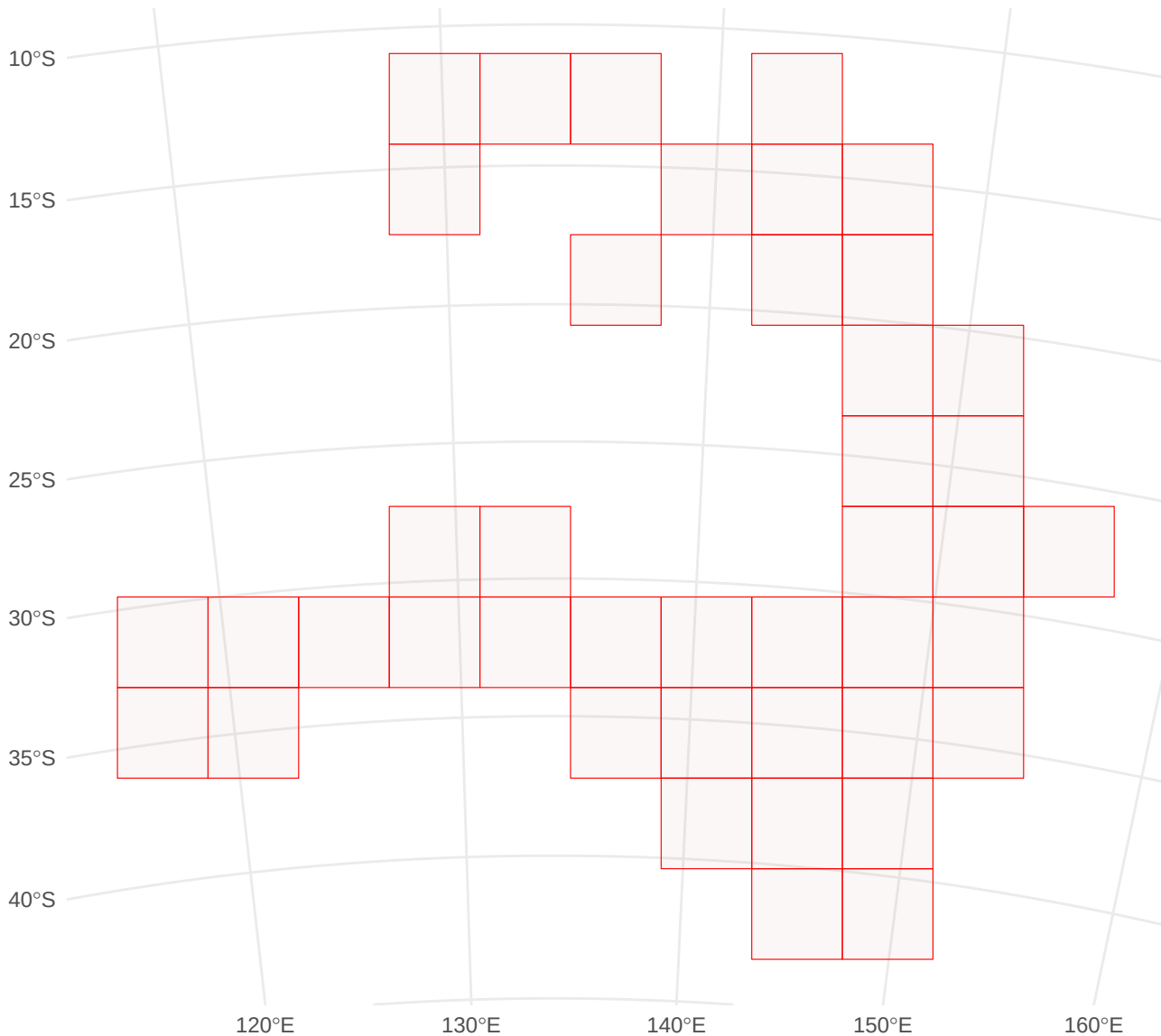
Spatial blocks

Using 362036 metres block size



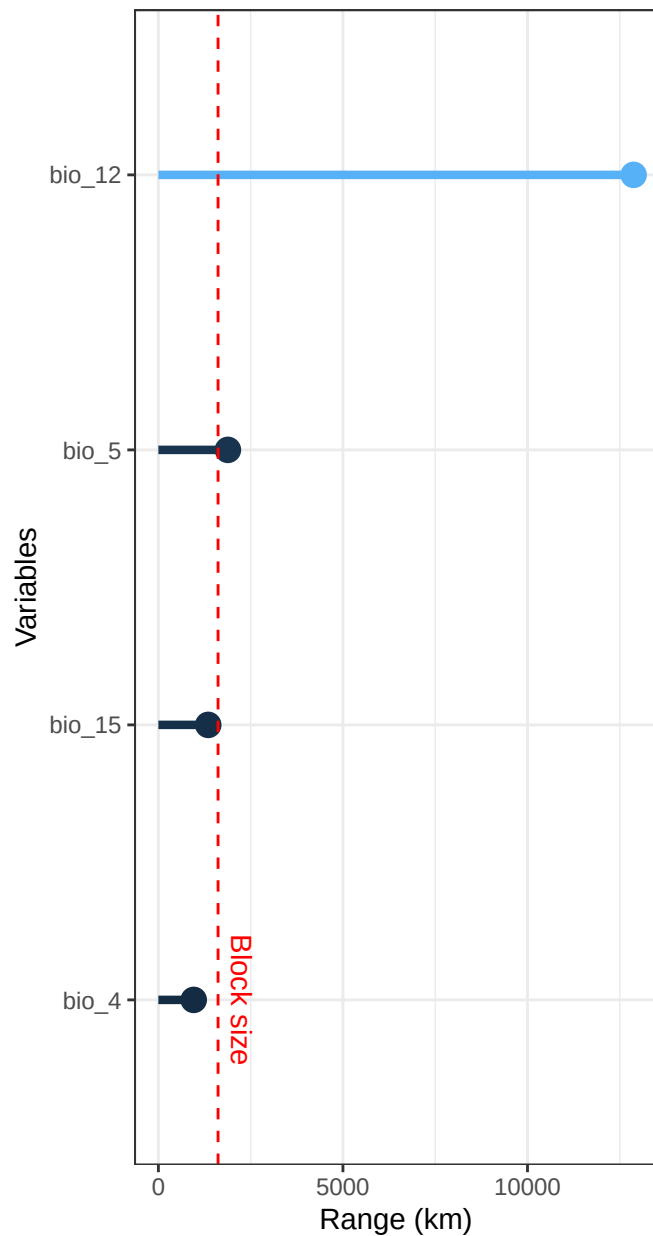
Spatial blocks

Using 362036 metres block size



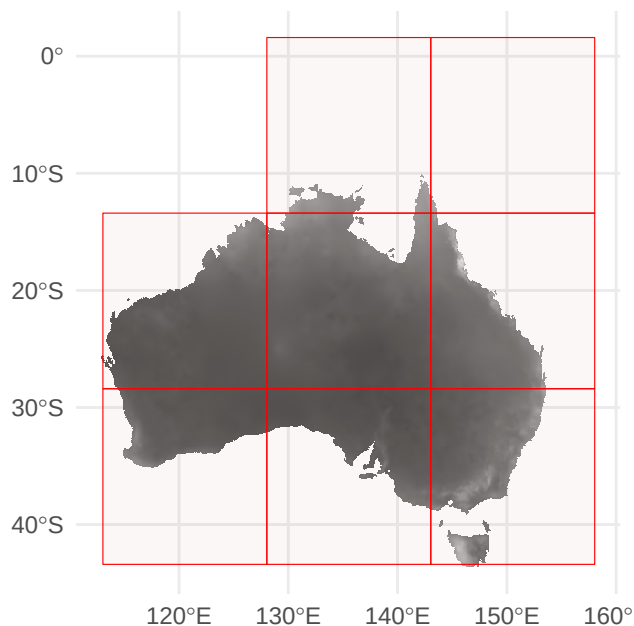
Autocorrelation range

Based on 1000 sample points



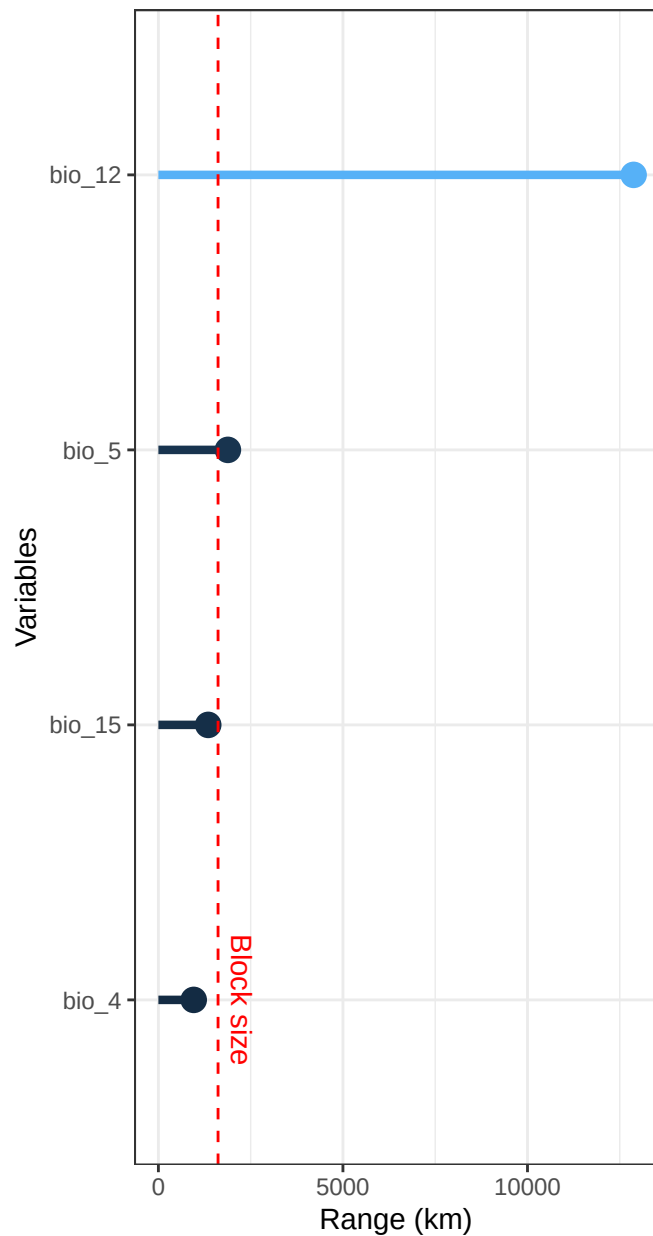
Spatial blocks

Using 1616693 metres block size



Autocorrelation range

Based on 1000 sample points



Spatial blocks

Using 1616693 metres block size

