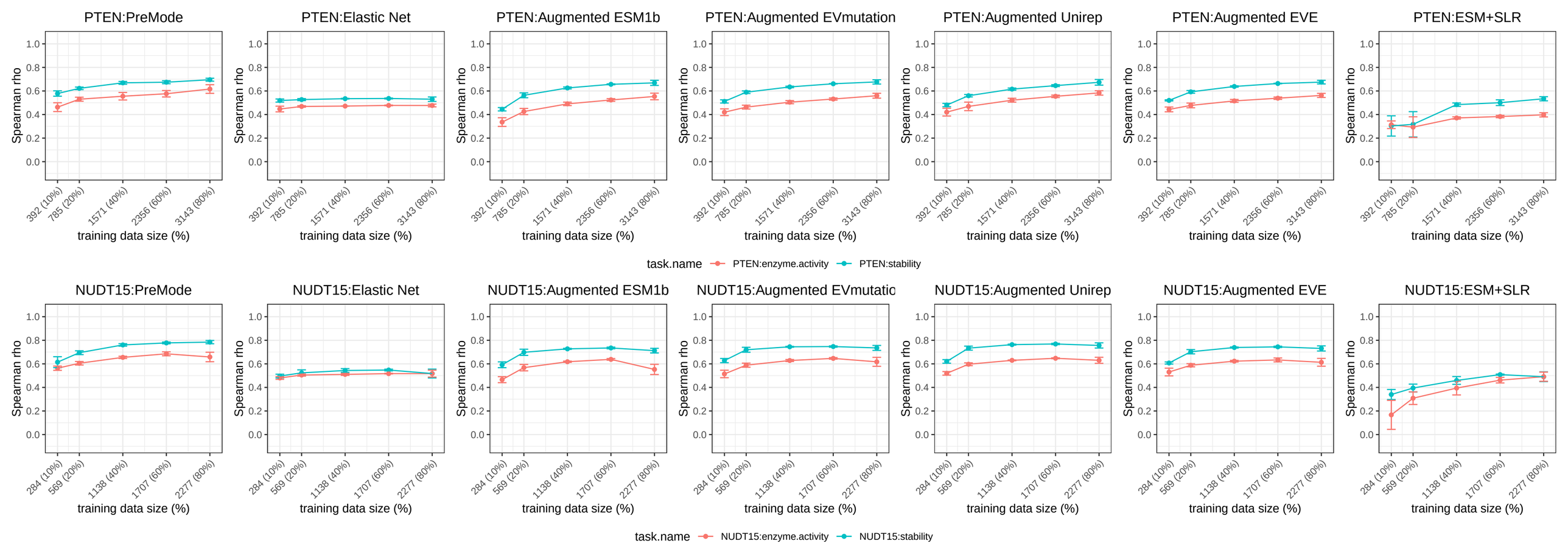
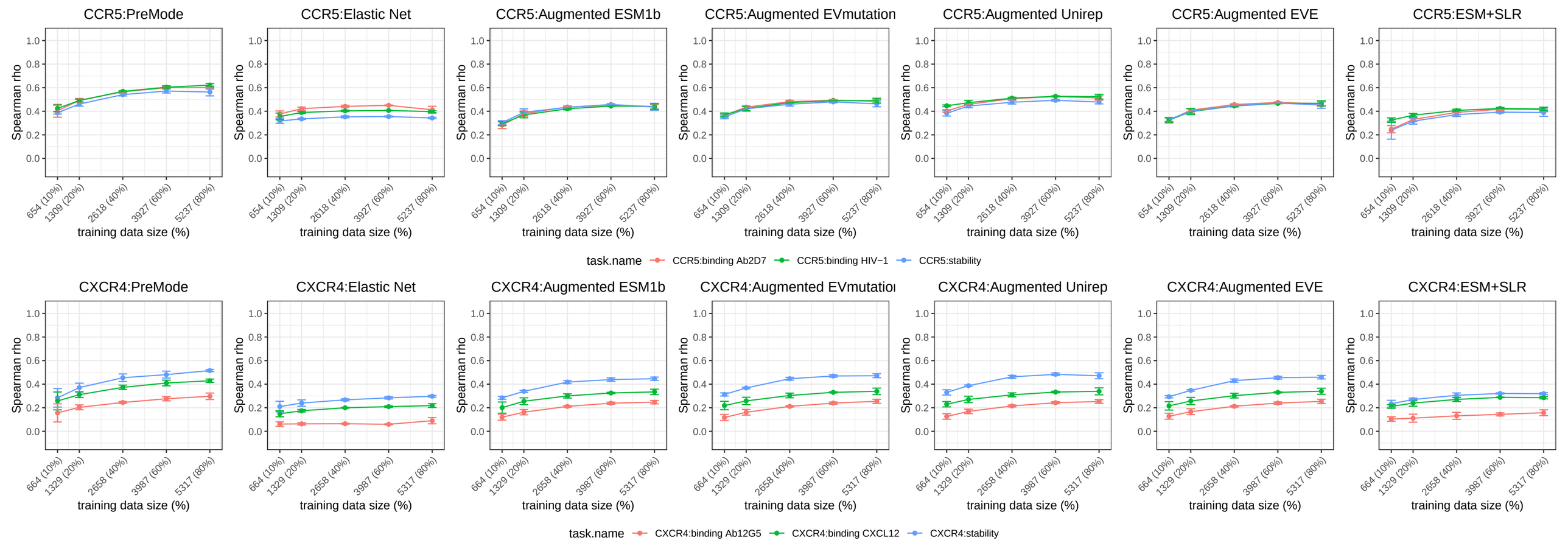
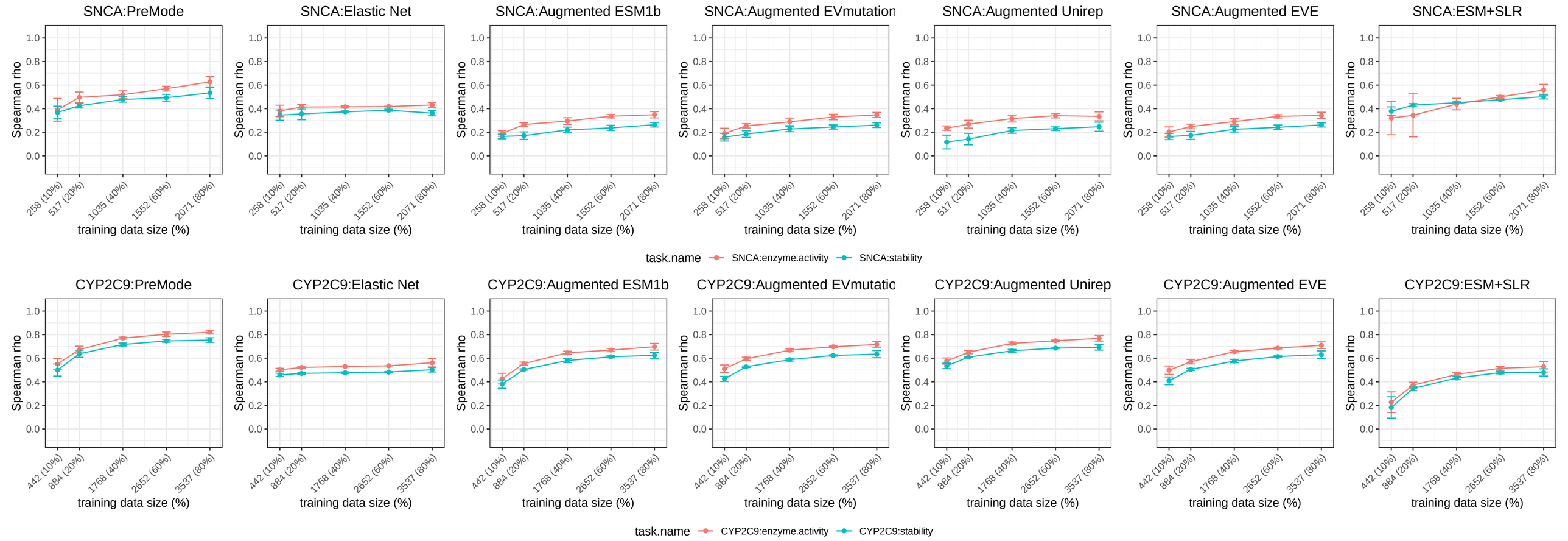
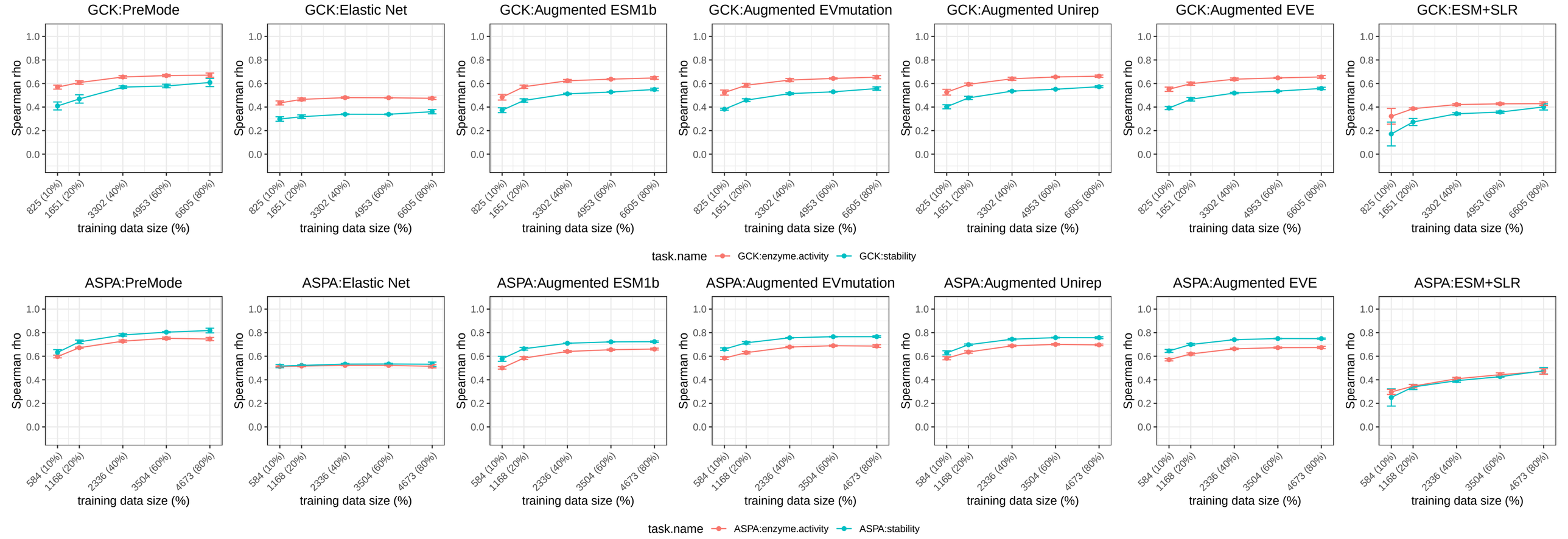

PTEN:PreMode
PTEN:Elastic Net
PTEN:Augmented ESM1b
PTEN:Augmented EVmutation
PTEN:Augmented Unirep
PTEN:Augmented EVE
PTEN:ESM+SLR
NUDT15:PreMode
NUDT15:Elastic Net
NUDT15:Augmented ESM1b
NUDT15:Augmented EVmutatio
NUDT15:Augmented Unirep
NUDT15:Augmented EVE
NUDT15:ESM+SLR
Spearman rho
training data size (%)
task.name
PTEN:enzyme.activity
PTEN:stability
NUDT15:enzyme.activity
NUDT15:stability


CCR5:PreMode
CCR5:Elastic Net
CCR5:Augmented ESM1b
CCR5:Augmented EVmutation
CCR5:Augmented Unirep
CCR5:Augmented EVE
CCR5:ESM+SLR
CXCR4:PreMode
CXCR4:Elastic Net
CXCR4:Augmented ESM1b
CXCR4:Augmented EVmutatio
CXCR4:Augmented Unirep
CXCR4:Augmented EVE
CXCR4:ESM+SLR
Spearman rho
training data size (%)
task.name
CCR5:binding Ab2D7
CCR5:binding HIV−1
CCR5:stability
CXCR4:binding Ab12G5
CXCR4:binding CXCL12
CXCR4:stability


SNCA:PreMode
SNCA:Elastic Net
SNCA:Augmented ESM1b
SNCA:Augmented EVmutation
SNCA:Augmented Unirep
SNCA:Augmented EVE
SNCA:ESM+SLR
CYP2C9:PreMode
CYP2C9:Elastic Net
CYP2C9:Augmented ESM1b
CYP2C9:Augmented EVmutatio
CYP2C9:Augmented Unirep
CYP2C9:Augmented EVE
CYP2C9:ESM+SLR
Spearman rho
training data size (%)
task.name
SNCA:enzyme.activity
SNCA:stability
CYP2C9:enzyme.activity
CYP2C9:stability


GCK:PreMode
GCK:Elastic Net
GCK:Augmented ESM1b
GCK:Augmented EVmutation
GCK:Augmented Unirep
GCK:Augmented EVE
GCK:ESM+SLR
ASPA:PreMode
ASPA:Elastic Net
ASPA:Augmented ESM1b
ASPA:Augmented EVmutation
ASPA:Augmented Unirep
ASPA:Augmented EVE
ASPA:ESM+SLR
Spearman rho
training data size (%)
task.name
GCK:enzyme.activity
GCK:stability
ASPA:enzyme.activity
ASPA:stability