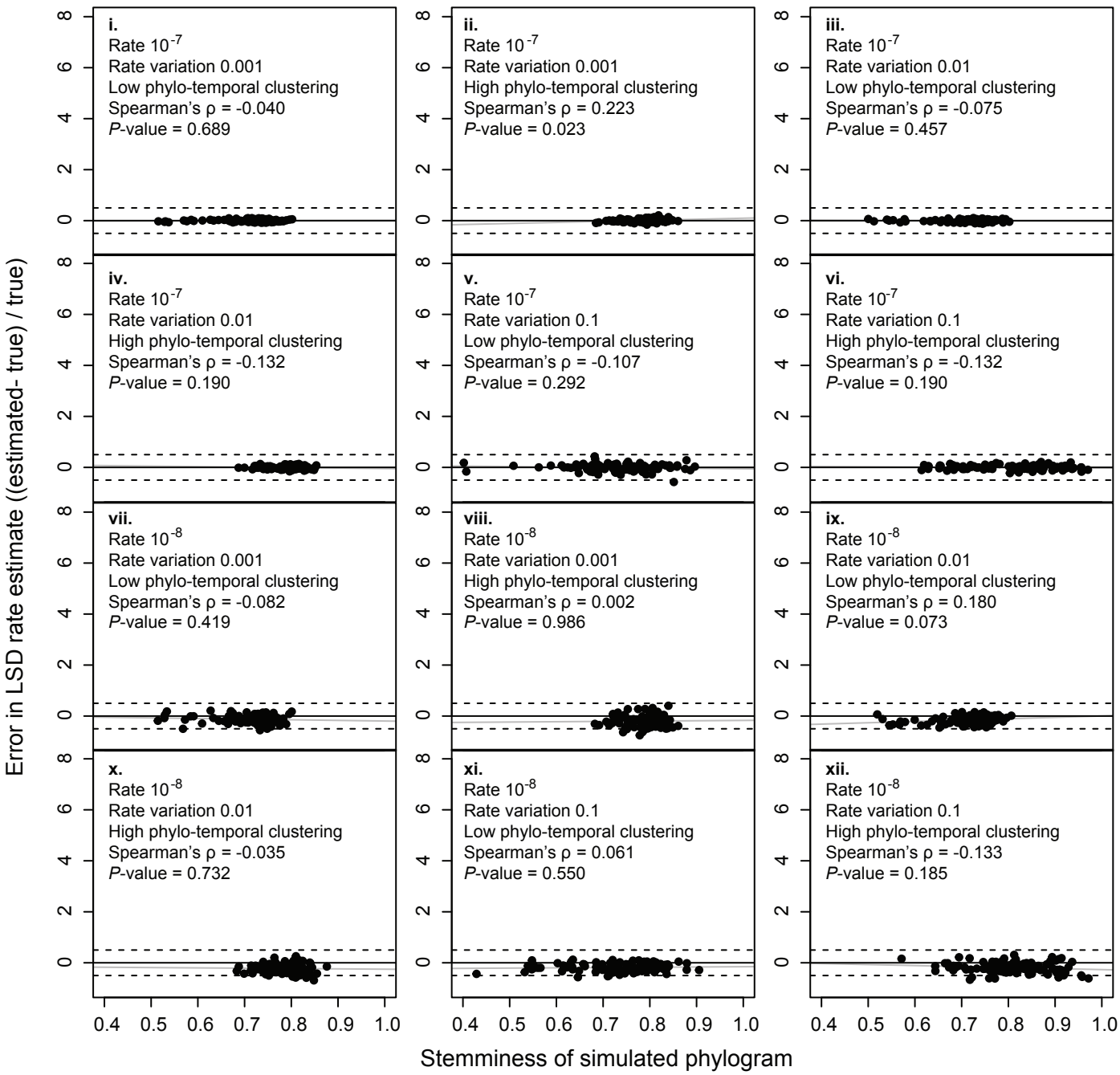
i.
Rate 10-7
Rate variation 0.001
Low phylo-temporal clustering
Spearman's ρ = -0.040
P-value = 0.689
ii.
Rate 10-7
Rate variation 0.001
High phylo-temporal clustering
Spearman's ρ = 0.223
P-value = 0.023
iii.
Rate 10-7
Rate variation 0.01
Low phylo-temporal clustering
Spearman's ρ = -0.075
P-value = 0.457
iv.
Rate 10-7
Rate variation 0.01
High phylo-temporal clustering
Spearman's ρ = -0.132
P-value = 0.190
v.
Rate 10-7
Rate variation 0.1
Low phylo-temporal clustering
Spearman's ρ = -0.107
P-value = 0.292
vi.
Rate 10-7
Rate variation 0.1
High phylo-temporal clustering
Spearman's ρ = -0.132
P-value = 0.190
vii.
Rate 10-8
Rate variation 0.001
Low phylo-temporal clustering
Spearman's ρ = -0.082
P-value = 0.419
viii.
Rate 10-8
Rate variation 0.001
High phylo-temporal clustering
Spearman's ρ = 0.002
P-value = 0.986
ix.
Rate 10-8
Rate variation 0.01
Low phylo-temporal clustering
Spearman's ρ = 0.180
P-value = 0.073
x.
Rate 10-8
Rate variation 0.01
High phylo-temporal clustering
Spearman's ρ = -0.035
P-value = 0.732
xi.
Rate 10-8
Rate variation 0.1
Low phylo-temporal clustering
Spearman's ρ = 0.061
P-value = 0.550
xii.
Rate 10-8
Rate variation 0.1
High phylo-temporal clustering
Spearman's ρ = -0.133
P-value = 0.185
Error in LSD rate estimate ((estimated- true) / true)
Stemminess of simulated phylogram