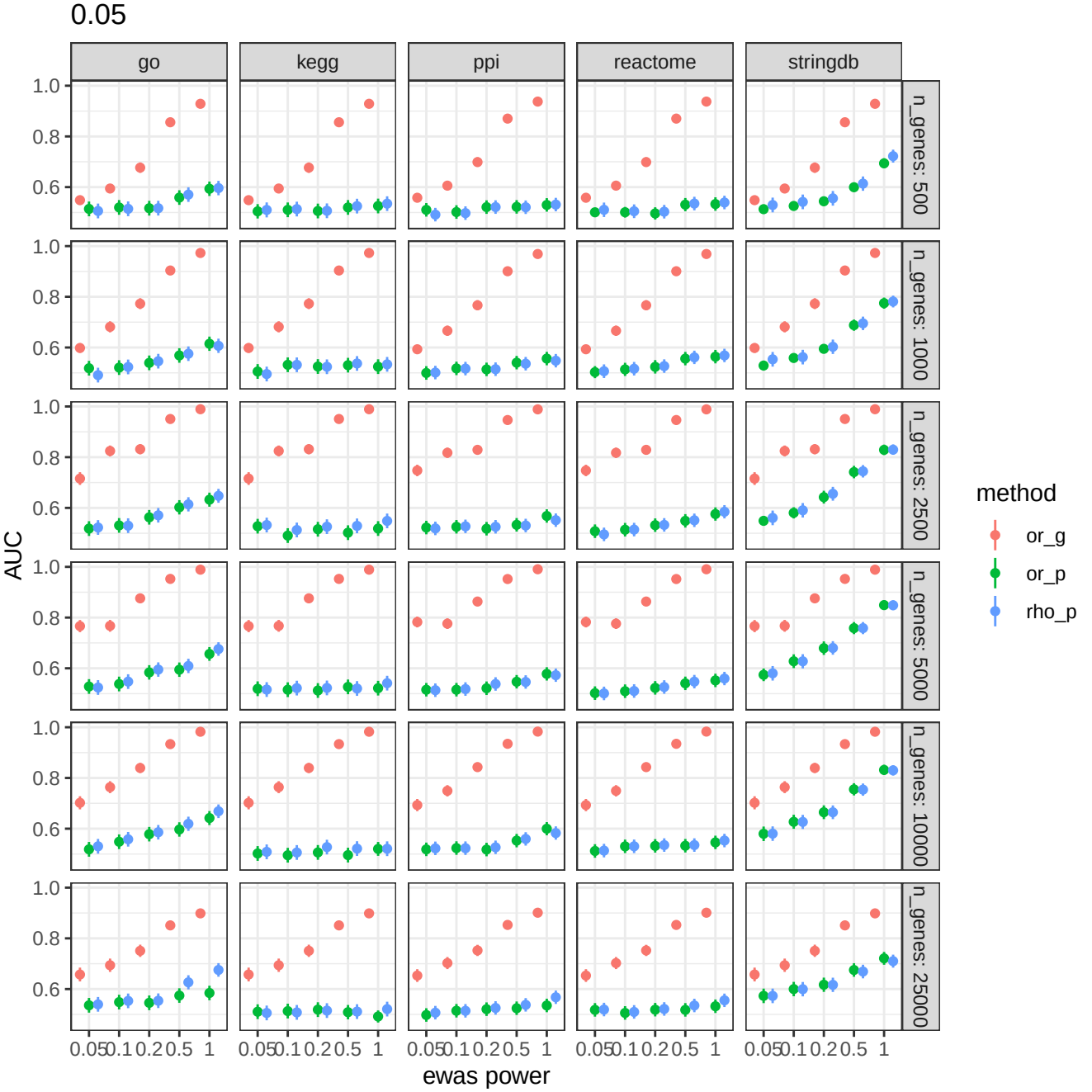
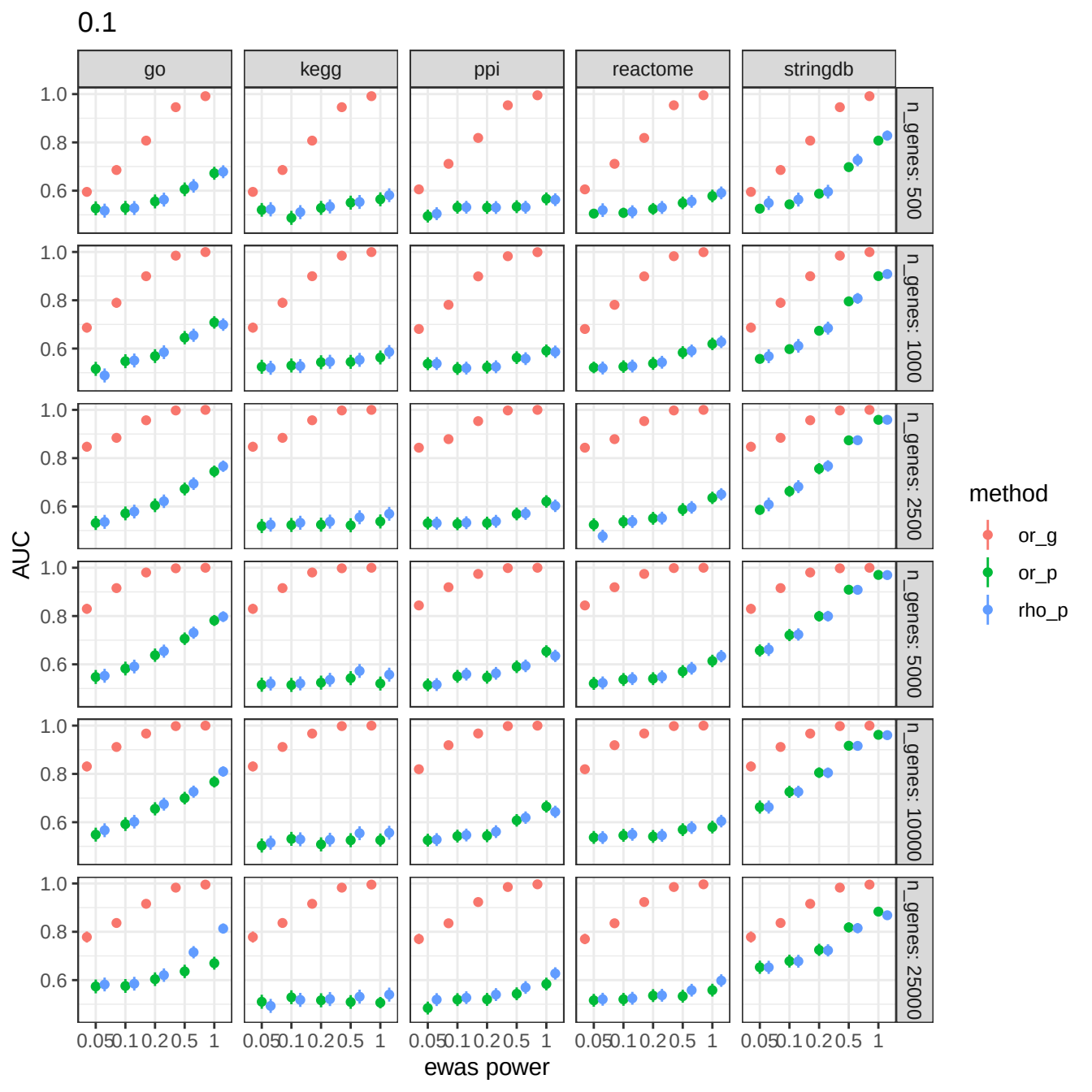
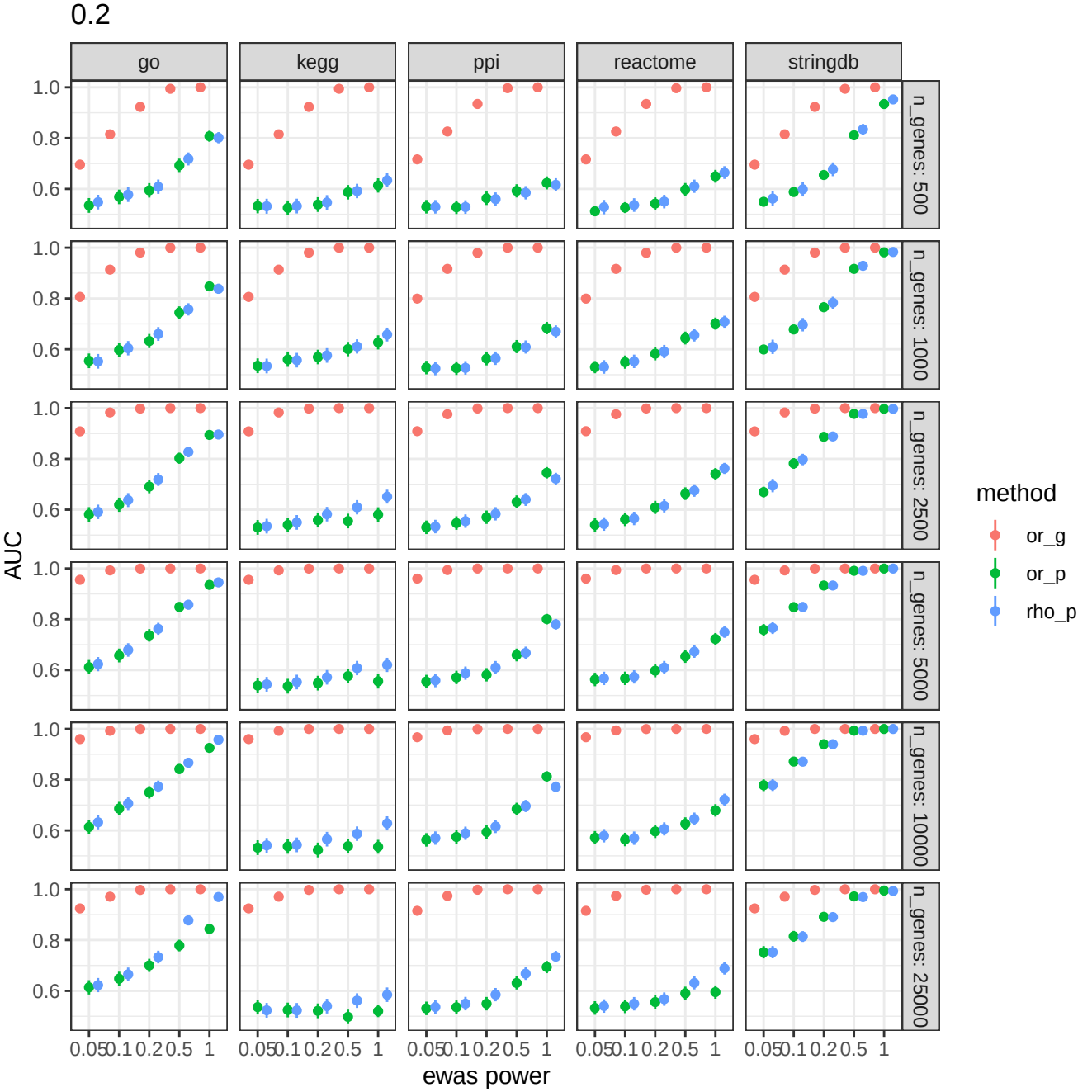
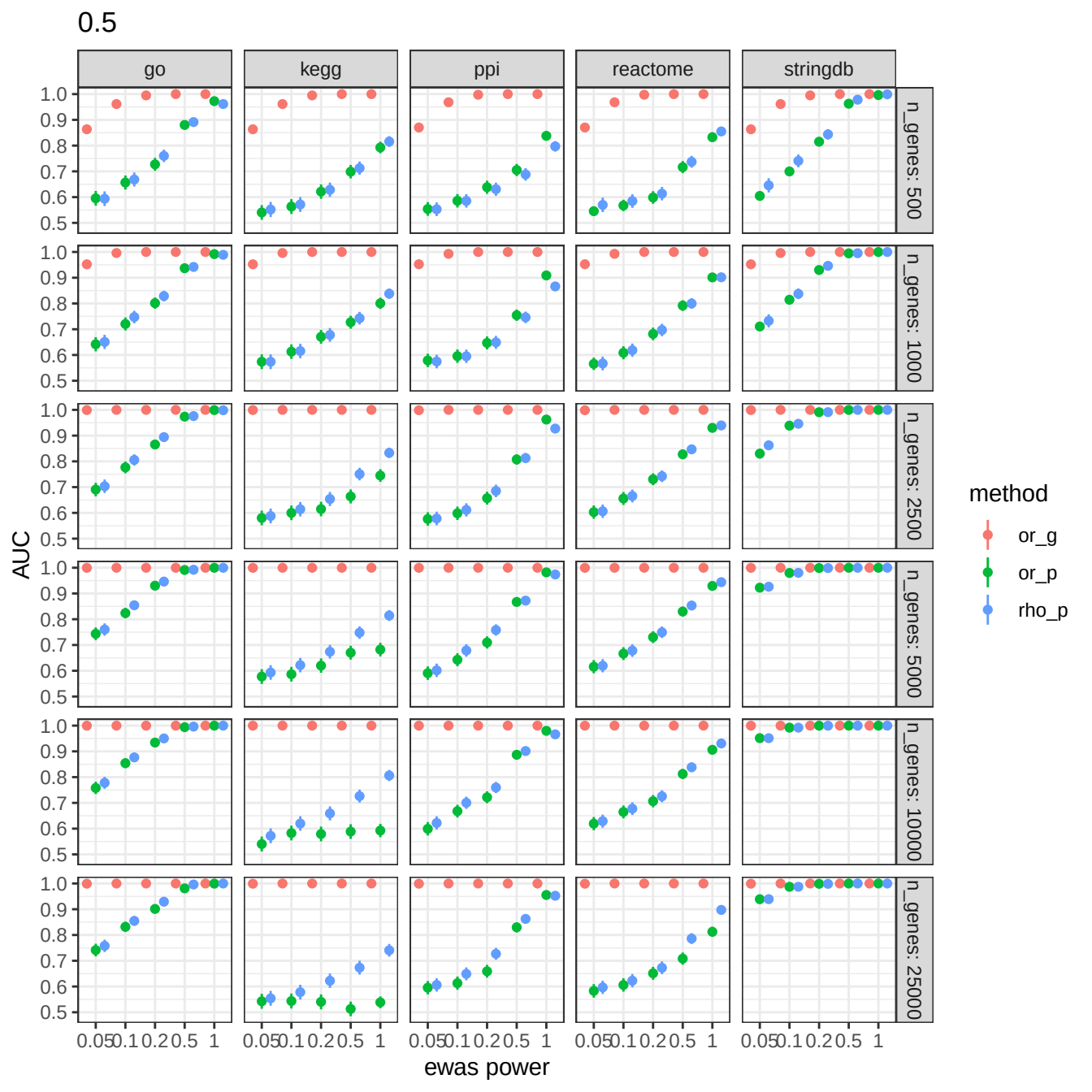
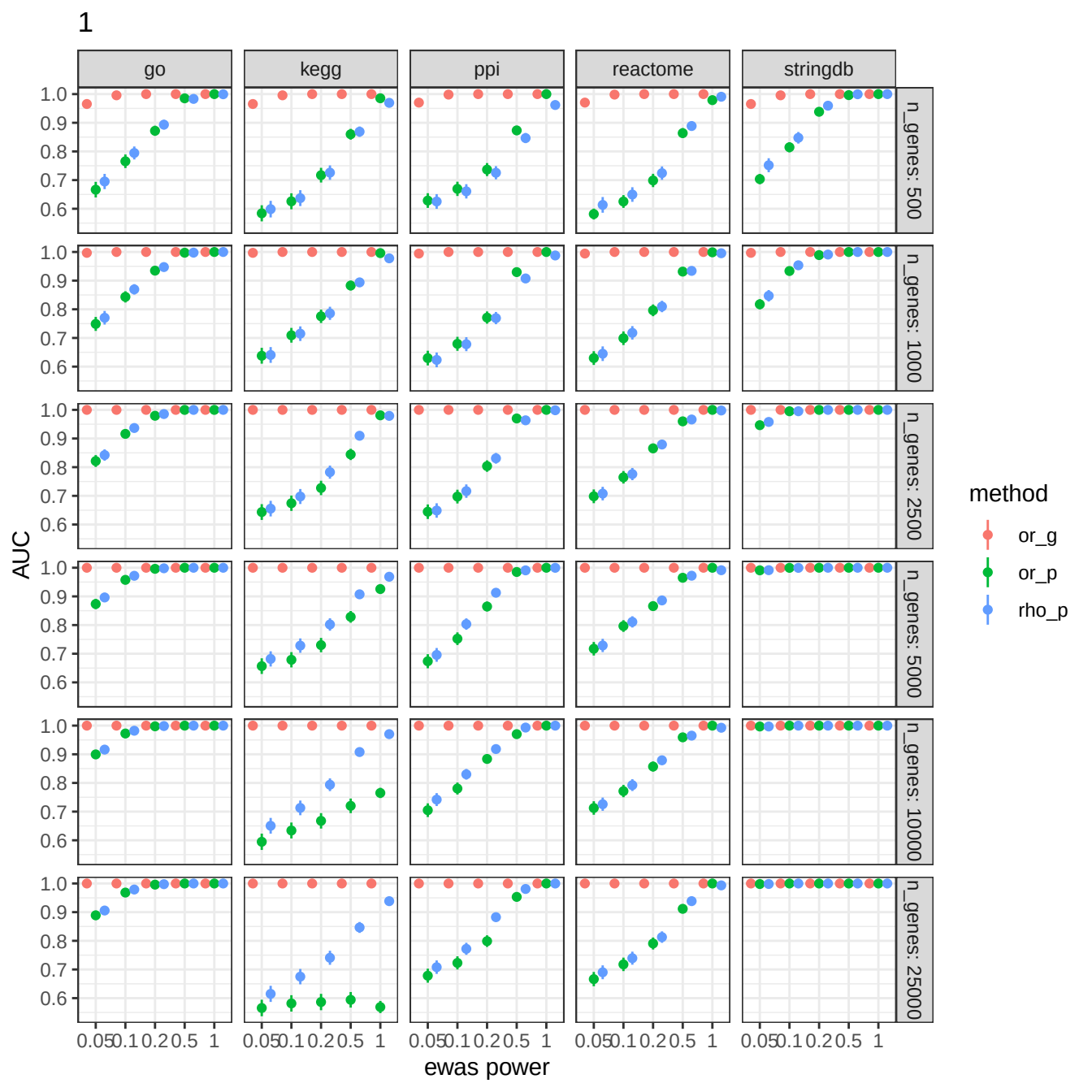

0.05
go
kegg
ppi
reactome
stringdb
n_genes: 500
n_genes: 1000
n_genes: 2500
n_genes: 5000
n_genes: 10000
n_genes: 25000
AUC
1.0
0.8
0.6
0.05
0.1
0.2
0.5
1
ewas power
method
or_g
or_p
rho_p


0.1
go
kegg
ppi
reactome
stringdb
n_genes: 500
n_genes: 1000
n_genes: 2500
n_genes: 5000
n_genes: 10000
n_genes: 25000
AUC
1.0
0.8
0.6
0.05
0.1
0.2
0.5
1
ewas power
method
or_g
or_p
rho_p


0.2
go
kegg
ppi
reactome
stringdb
n_genes: 500
n_genes: 1000
n_genes: 2500
n_genes: 5000
n_genes: 10000
n_genes: 25000
AUC
1.0
0.8
0.6
0.05
0.1
0.2
0.5
1
ewas power
method
or_g
or_p
rho_p


0.5
go
kegg
ppi
reactome
stringdb
n_genes: 500
n_genes: 1000
n_genes: 2500
n_genes: 5000
n_genes: 10000
n_genes: 25000
AUC
1.0
0.9
0.8
0.7
0.6
0.5
0.05
0.1
0.2
0.5
1
ewas power
method
or_g
or_p
rho_p


1
go
kegg
ppi
reactome
stringdb
n_genes: 500
n_genes: 1000
n_genes: 2500
n_genes: 5000
n_genes: 10000
n_genes: 25000
AUC
1.0
0.9
0.8
0.7
0.6
0.05
0.1
0.2
0.5
1
ewas power
method
or_g
or_p
rho_p