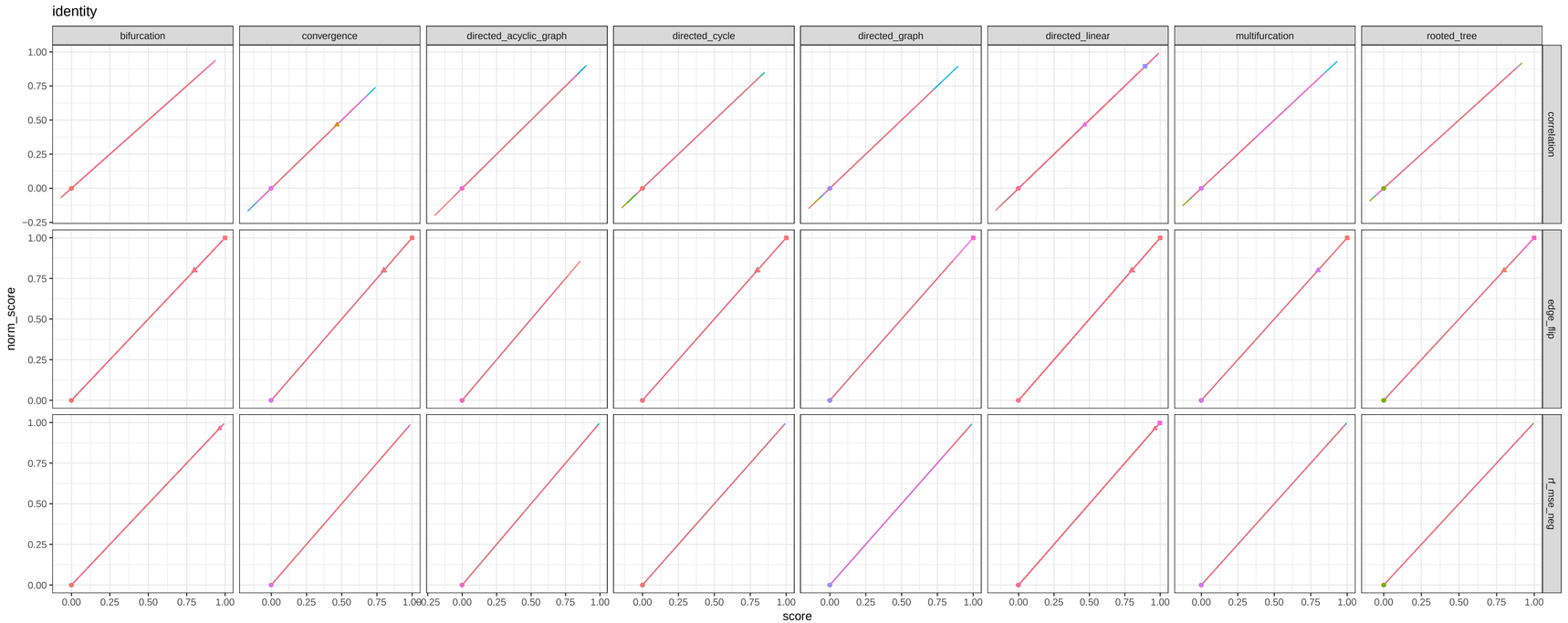
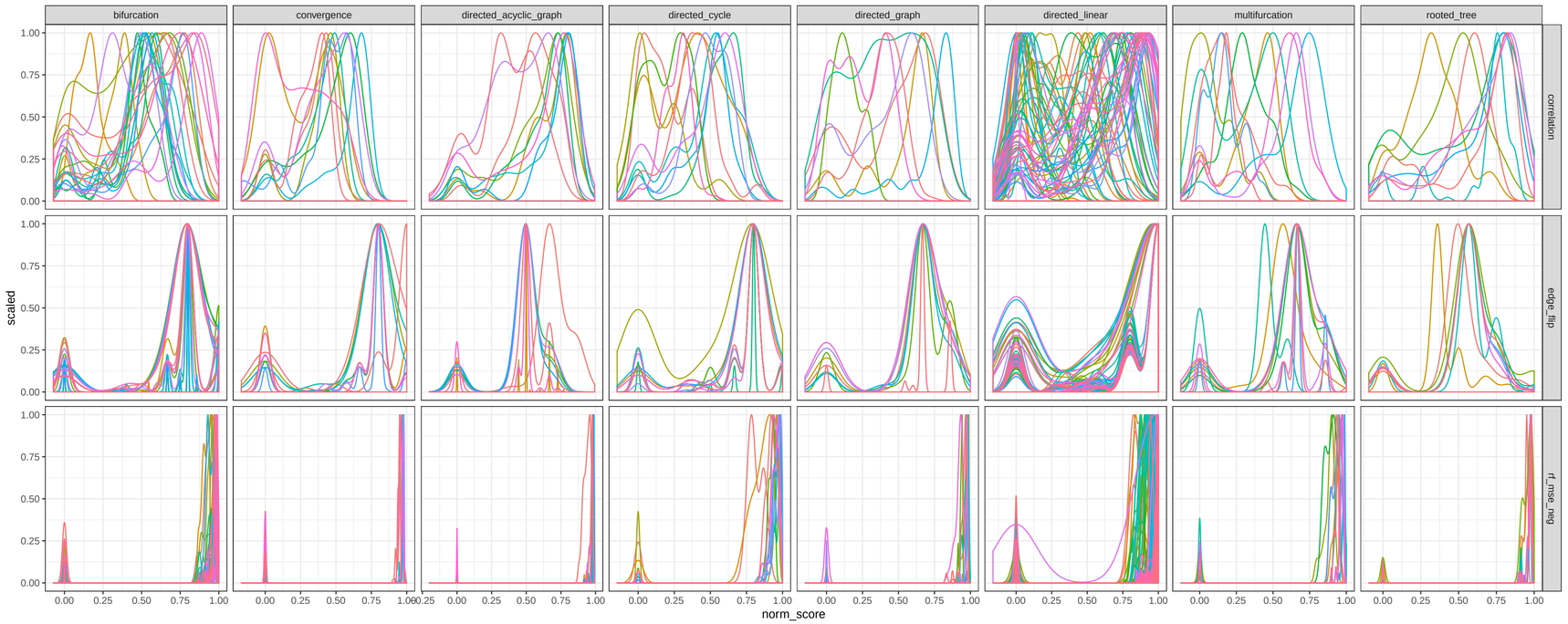
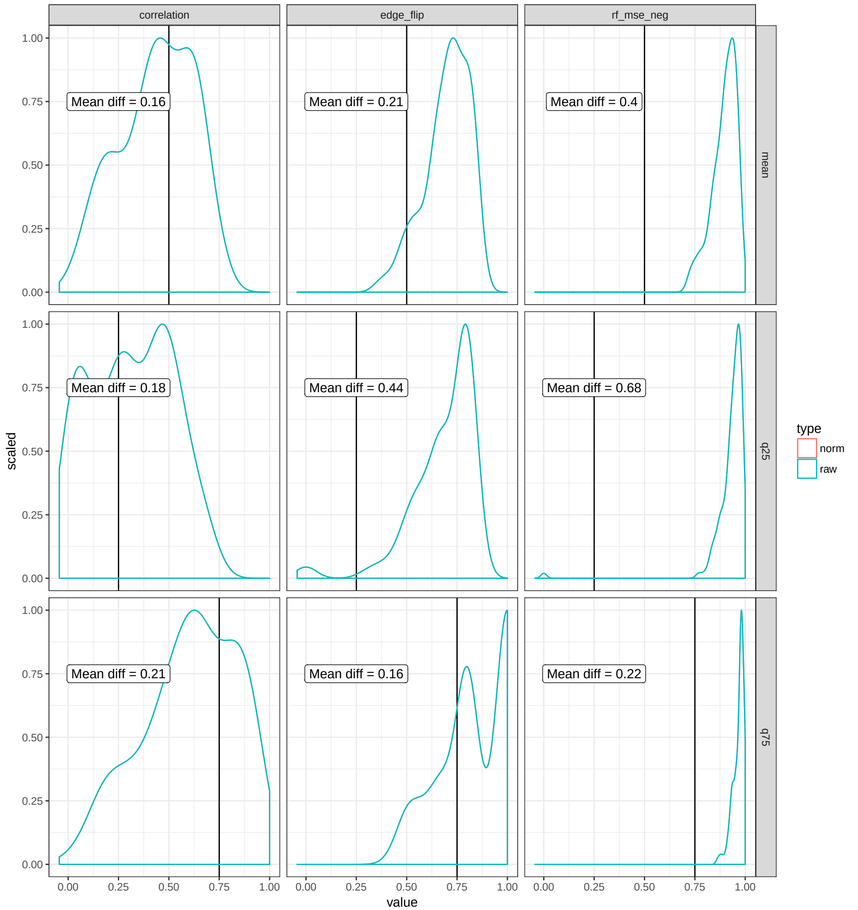
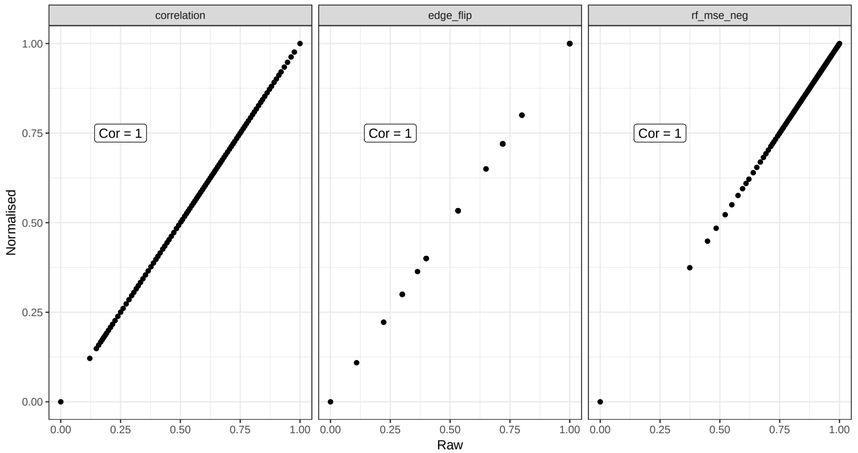
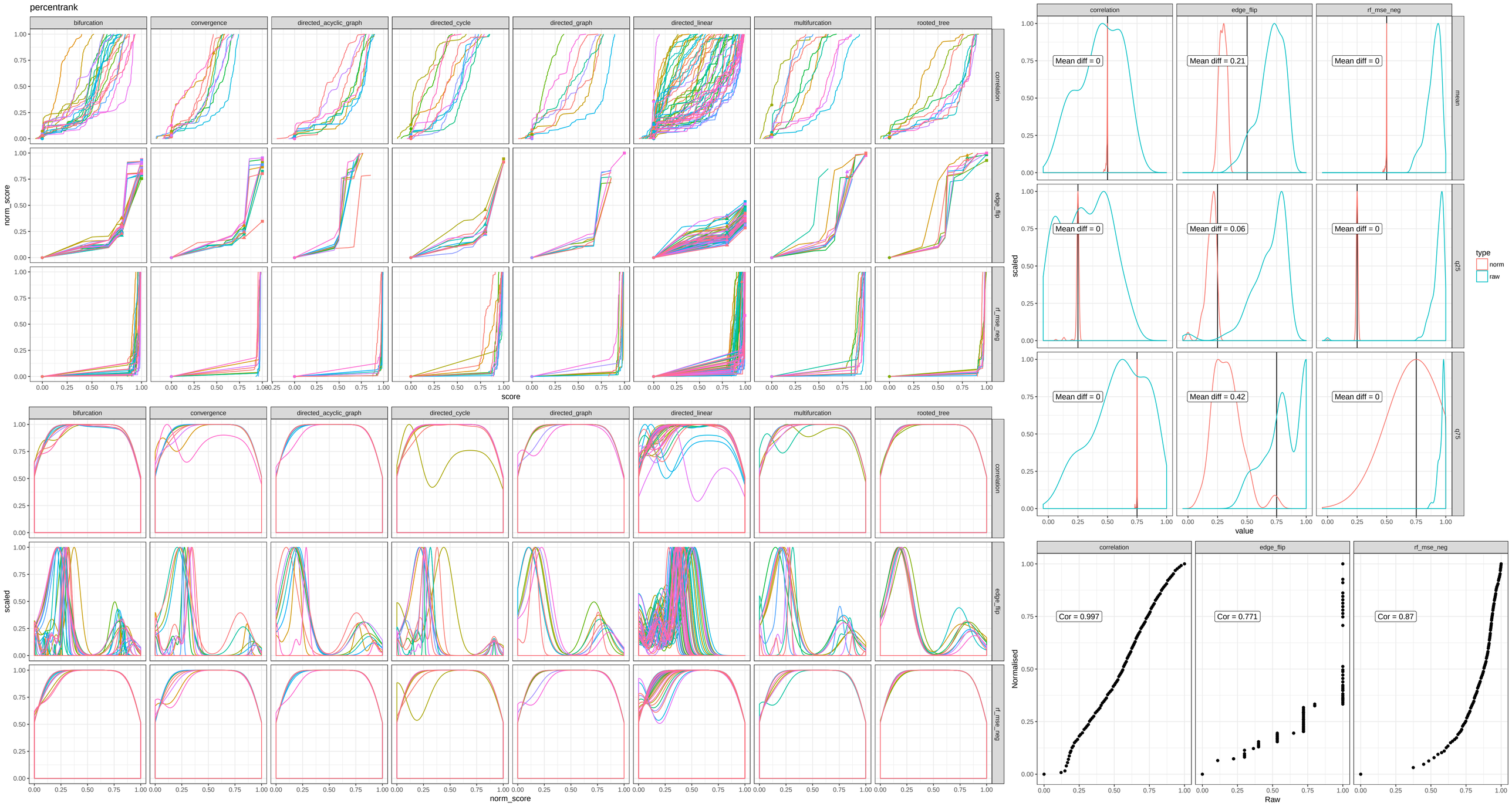
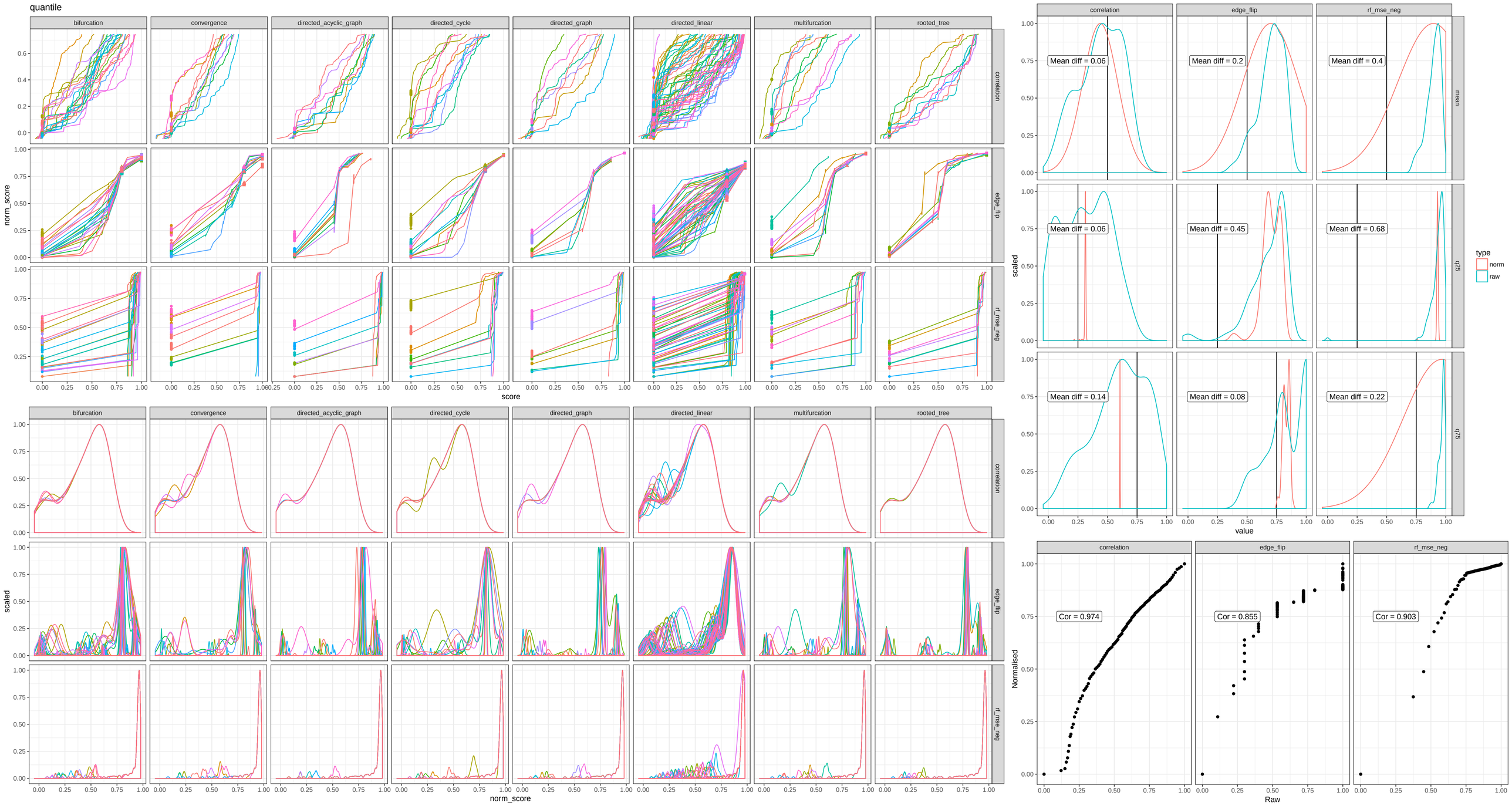

identity
bifurcation
convergence
directed_acyclic_graph
directed_cycle
directed_graph
directed_linear
multifurcation
rooted_tree
correlation
edge_flip
rf_mse_neg
norm_score
score


bifurcation
convergence
directed_acyclic_graph
directed_cycle
directed_graph
directed_linear
multifurcation
rooted_tree
correlation
edge_flip
rf_mse_neg
scaled
norm_score

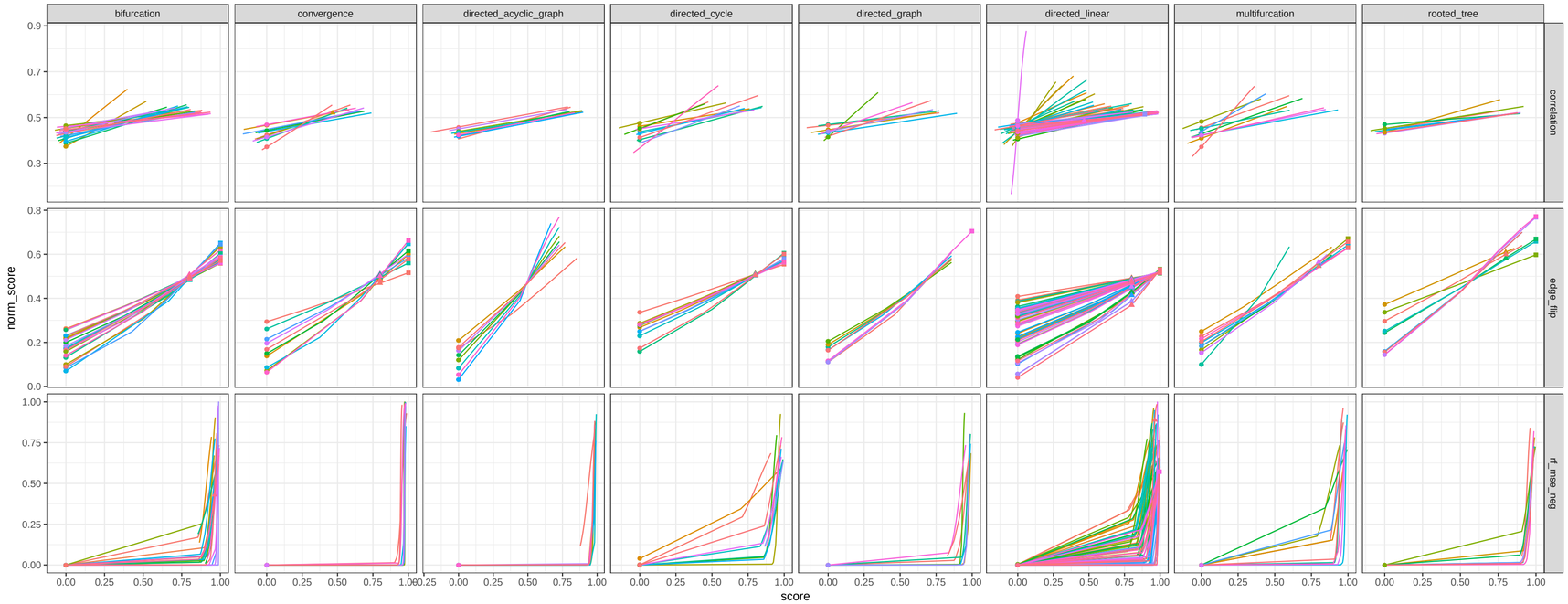

correlation
edge_flip
rf_mse_neg
mean
q25
q75
Mean diff = 0.16
Mean diff = 0.21
Mean diff = 0.4
Mean diff = 0.18
Mean diff = 0.44
Mean diff = 0.68
Mean diff = 0.21
Mean diff = 0.16
Mean diff = 0.22
scaled
value
type
norm
raw

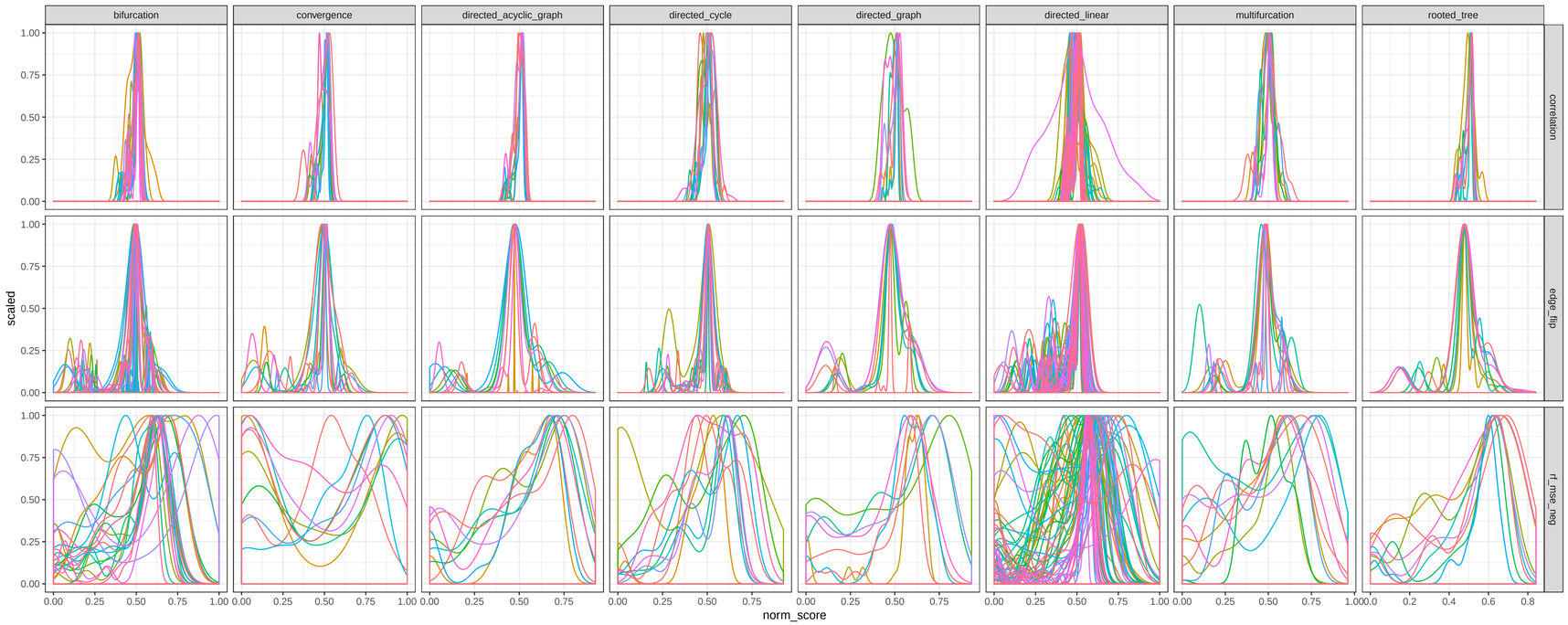

correlation
edge_flip
rf_mse_neg
Cor = 1
Cor = 1
Cor = 1
Normalised
Raw

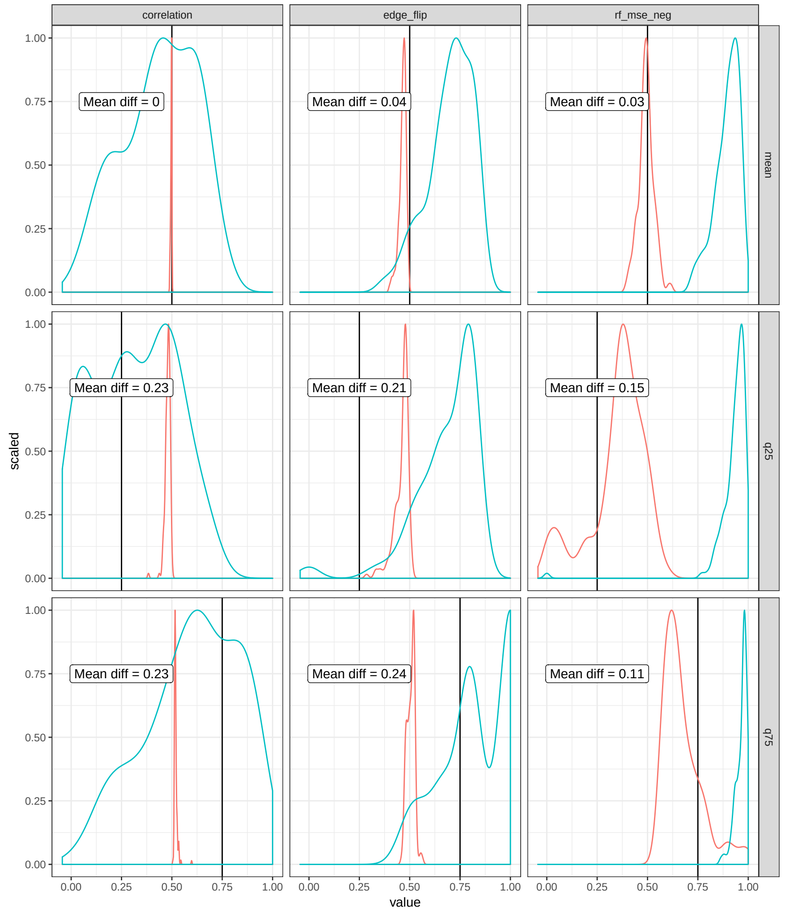

percentrank
bifurcation
convergence
directed_acyclic_graph
directed_cycle
directed_graph
directed_linear
multifurcation
rooted_tree
correlation
edge_flip
rf_mse_neg
norm_score
score
scaled
norm_score
mean
q25
q75
Mean diff = 0
Mean diff = 0.21
Mean diff = 0
Mean diff = 0
Mean diff = 0.06
Mean diff = 0
Mean diff = 0
Mean diff = 0.42
Mean diff = 0
value
type
norm
raw
Cor = 0.997
Cor = 0.771
Cor = 0.87
Normalised
Raw

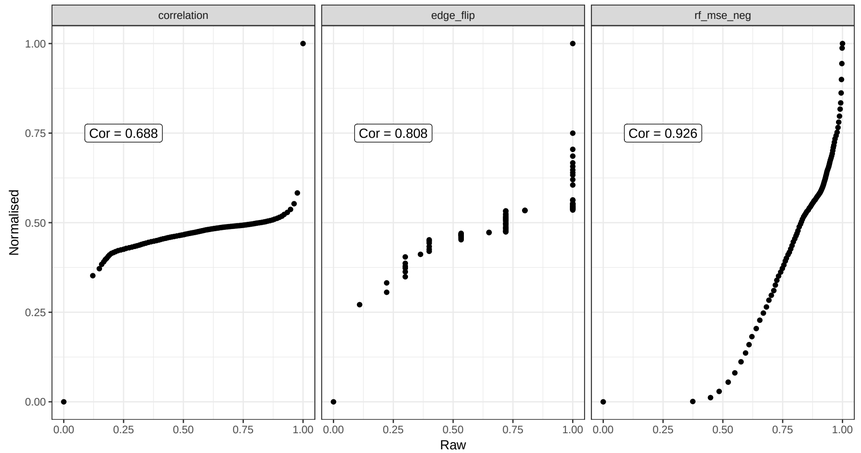

quantile
bifurcation
convergence
directed_acyclic_graph
directed_cycle
directed_graph
directed_linear
multifurcation
rooted_tree
correlation
edge_flip
rf_mse_neg
norm_score
score
scaled
norm_score
mean
q25
q75
Mean diff = 0.06
Mean diff = 0.2
Mean diff = 0.4
Mean diff = 0.06
Mean diff = 0.45
Mean diff = 0.68
Mean diff = 0.14
Mean diff = 0.08
Mean diff = 0.22
scaled
value
type
norm
raw
Cor = 0.974
Cor = 0.855
Cor = 0.903
Normalised
Raw

scale_tanh

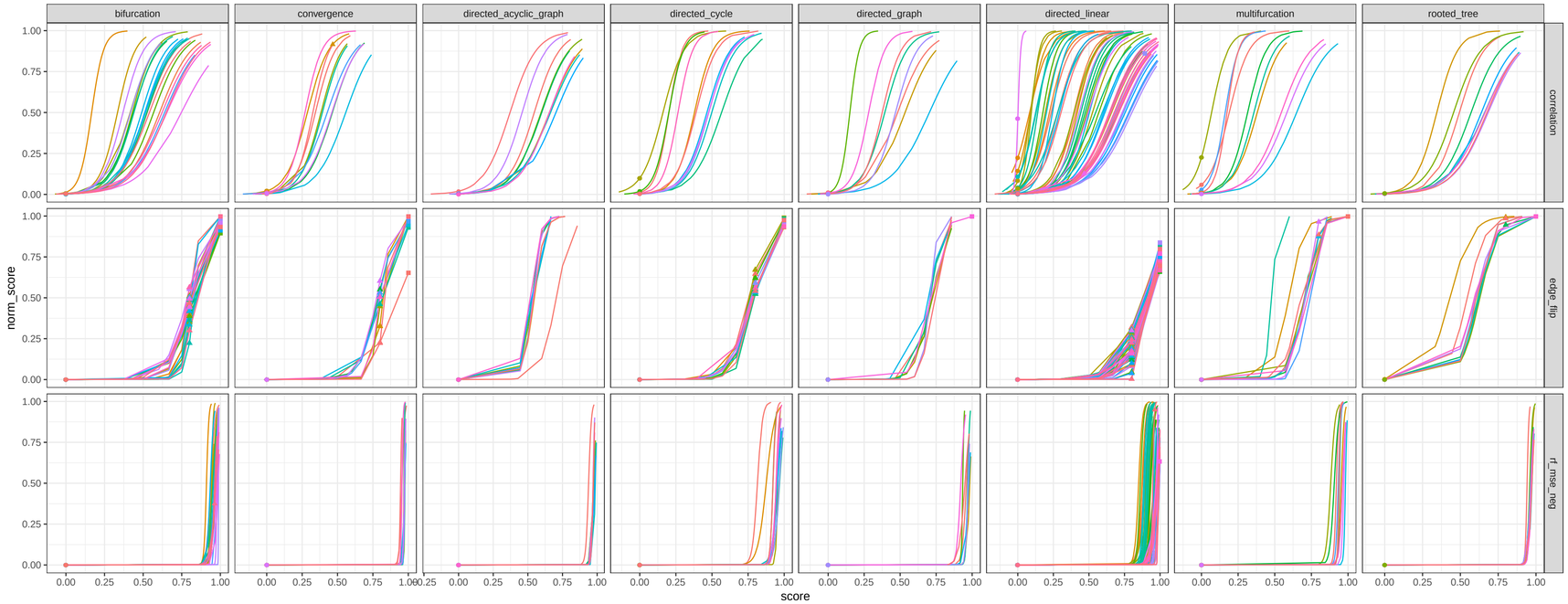

bifurcation
convergence
directed_acyclic_graph
directed_cycle
directed_graph
directed_linear
multifurcation
rooted_tree
correlation
edge_flip
rf_mse_neg
norm_score
score

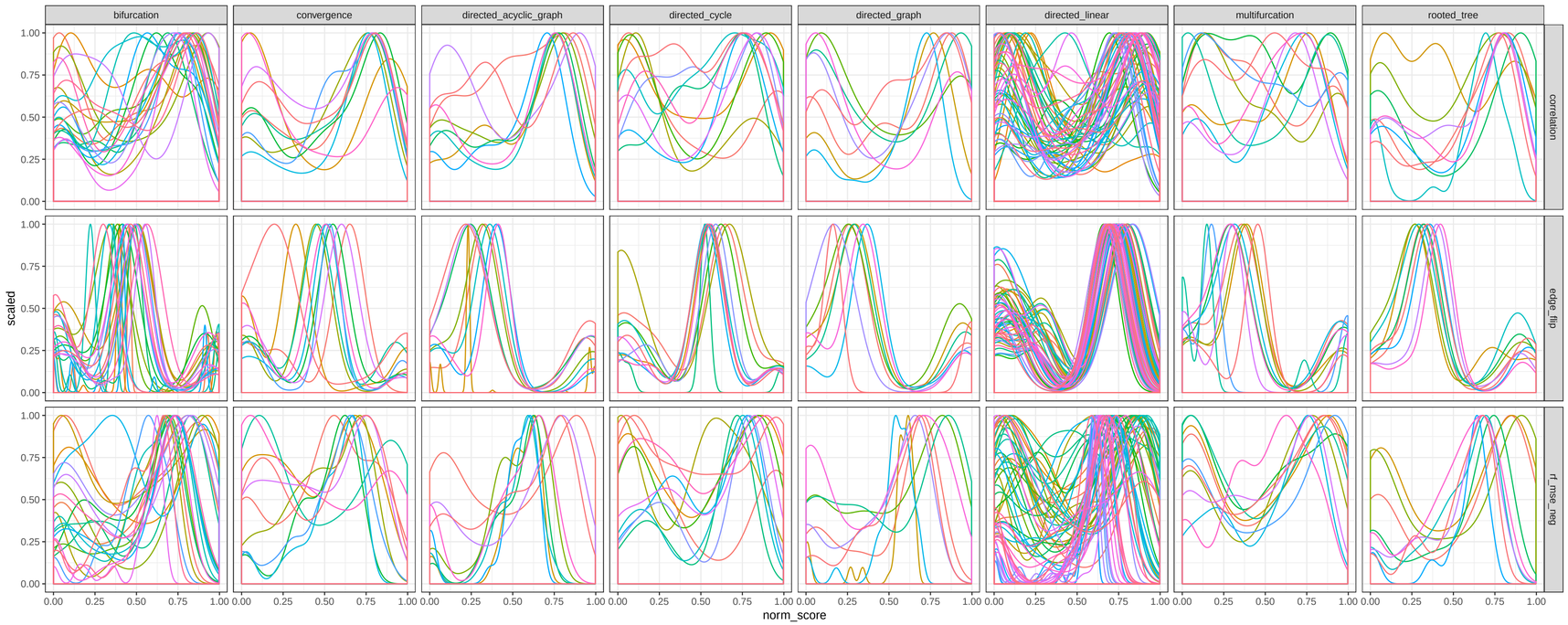

bifurcation
convergence
directed_acyclic_graph
directed_cycle
directed_graph
directed_linear
multifurcation
rooted_tree
correlation
edge_flip
rf_mse_neg
scaled
norm_score

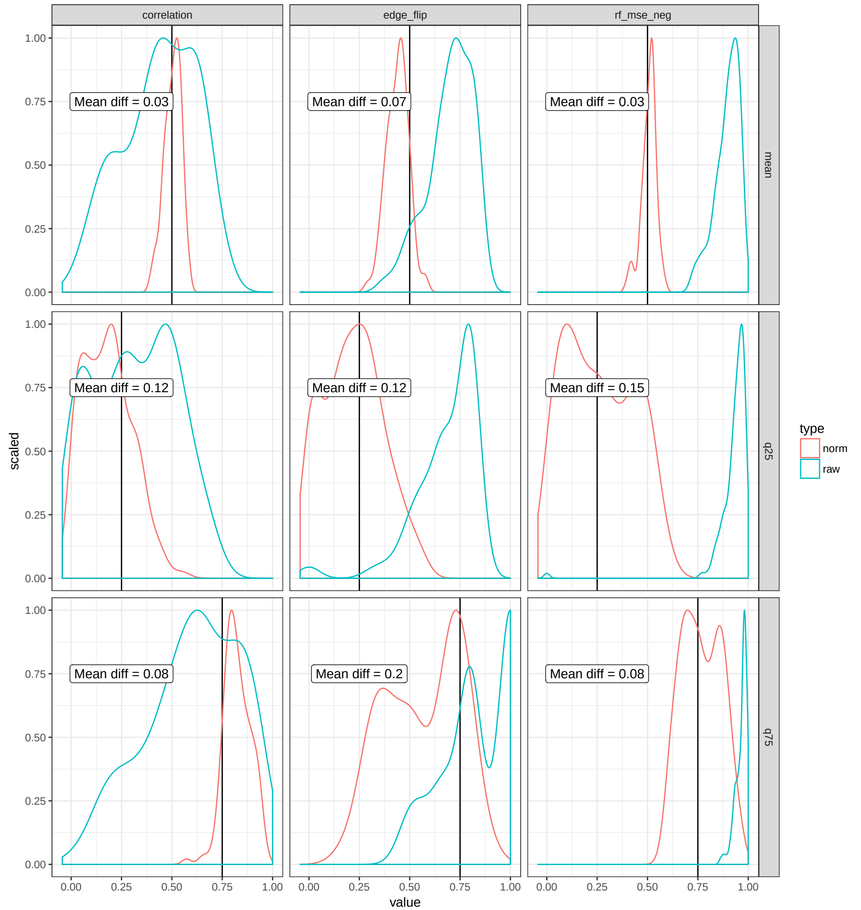

correlation
edge_flip
rf_mse_neg
mean
q25
q75
Mean diff = 0
Mean diff = 0.04
Mean diff = 0.03
Mean diff = 0.23
Mean diff = 0.21
Mean diff = 0.15
Mean diff = 0.23
Mean diff = 0.24
Mean diff = 0.11
scaled
value
type
norm
raw

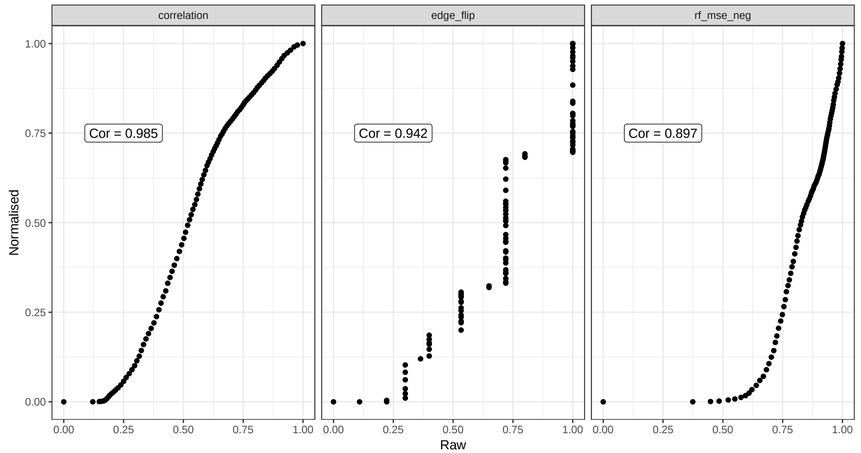

correlation
edge_flip
rf_mse_neg
Cor = 0.688
Cor = 0.808
Cor = 0.926
Normalised
Raw

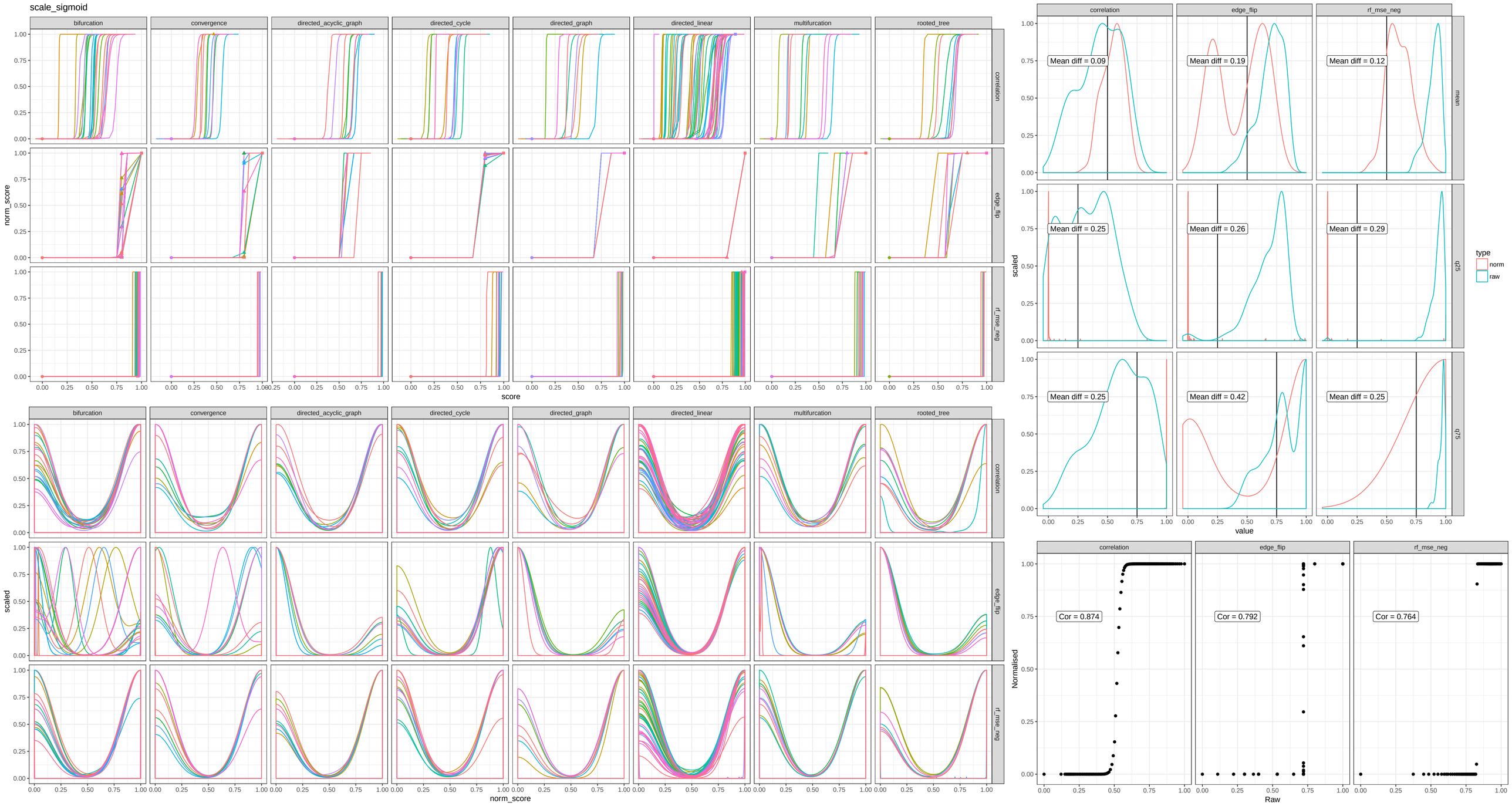
scale_tanh_sc



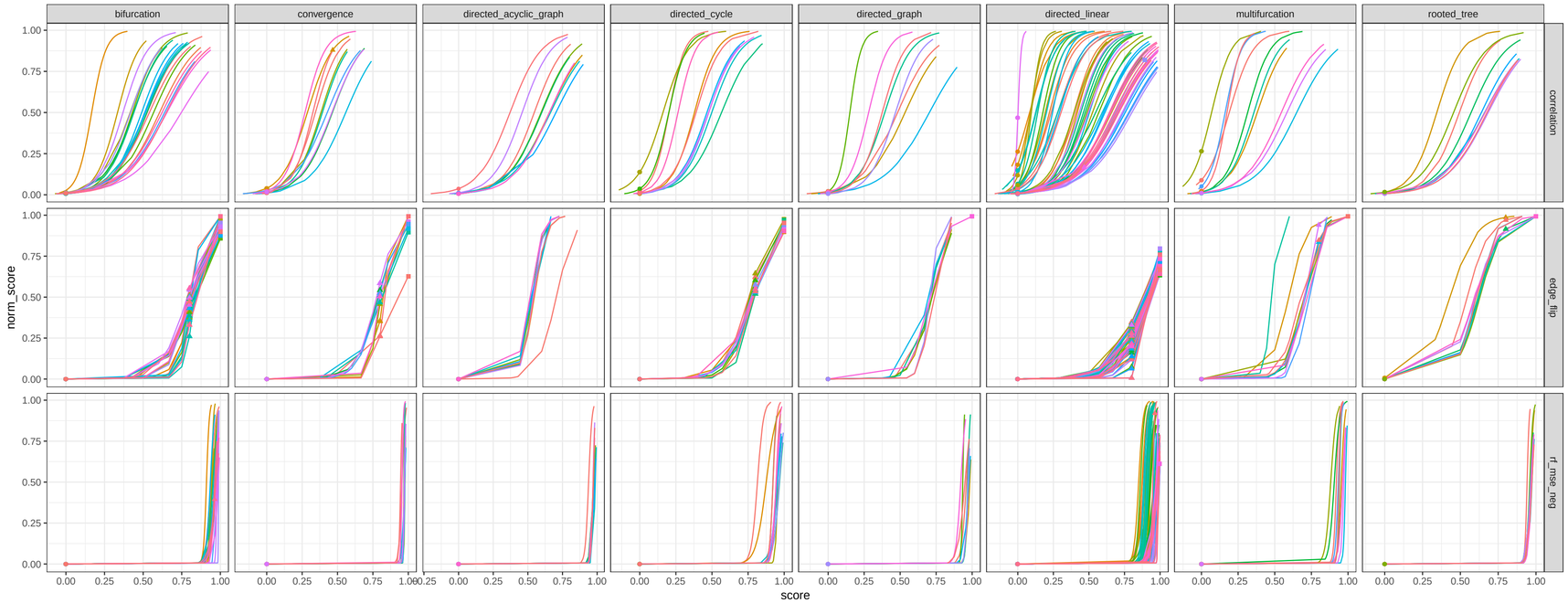


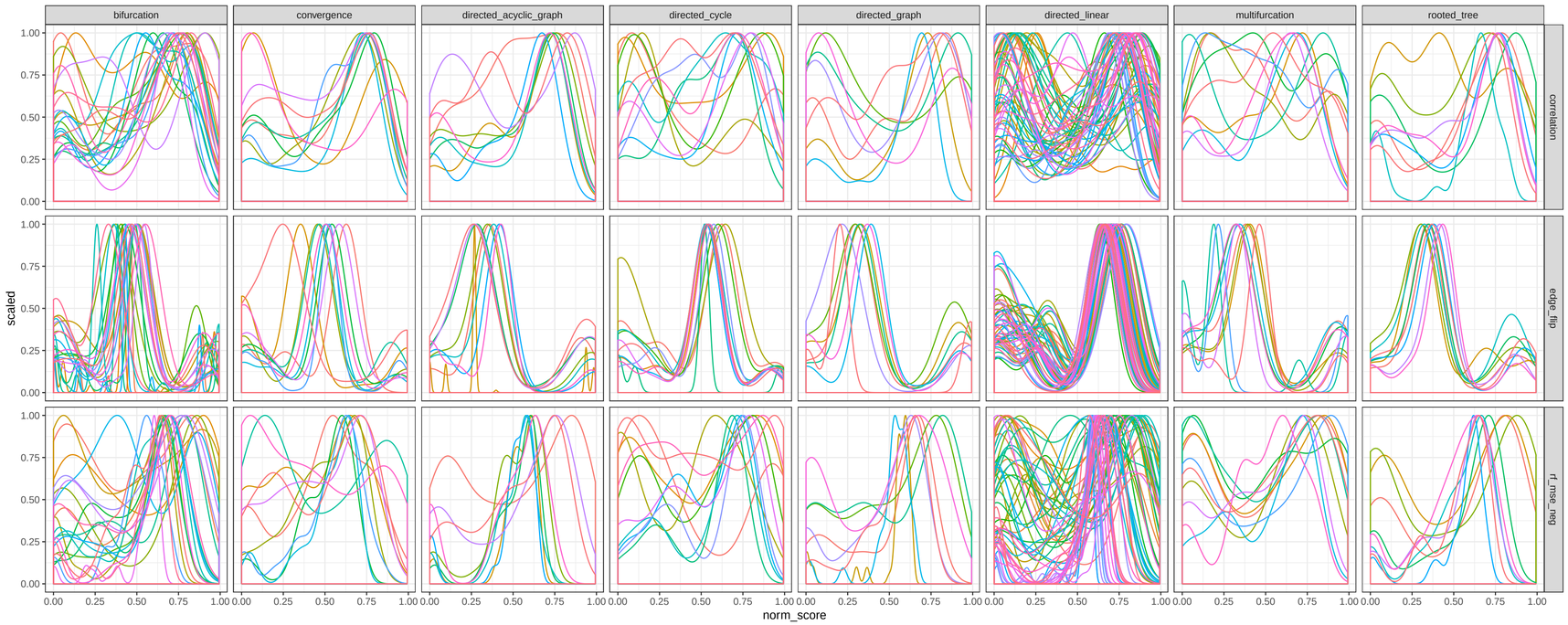


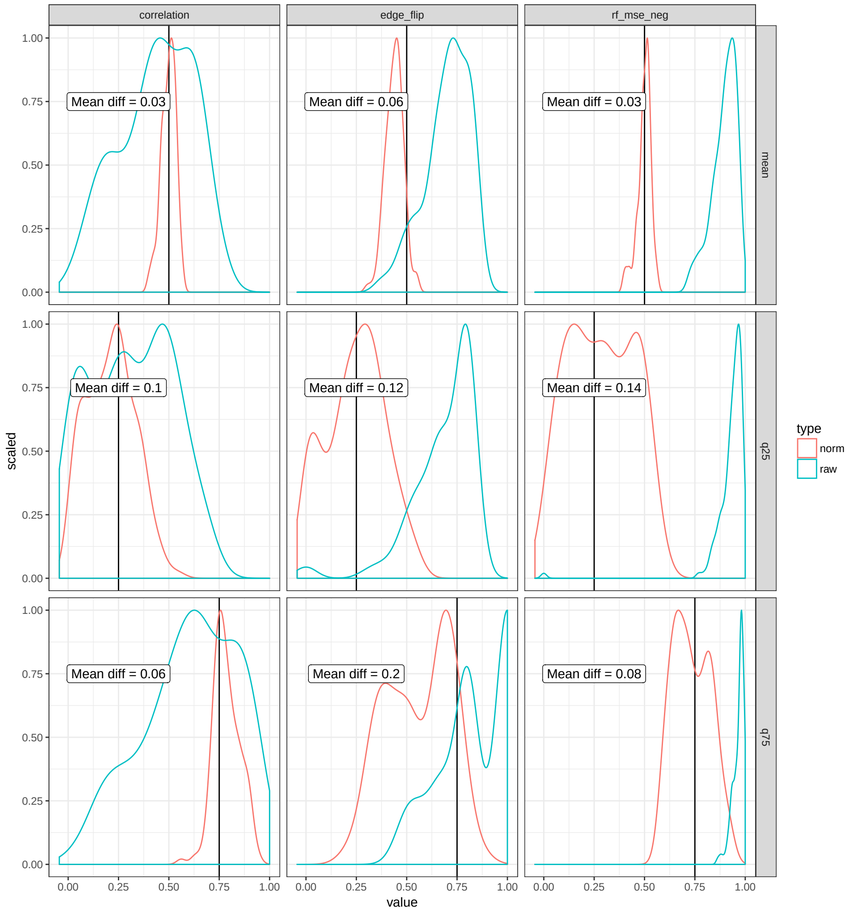


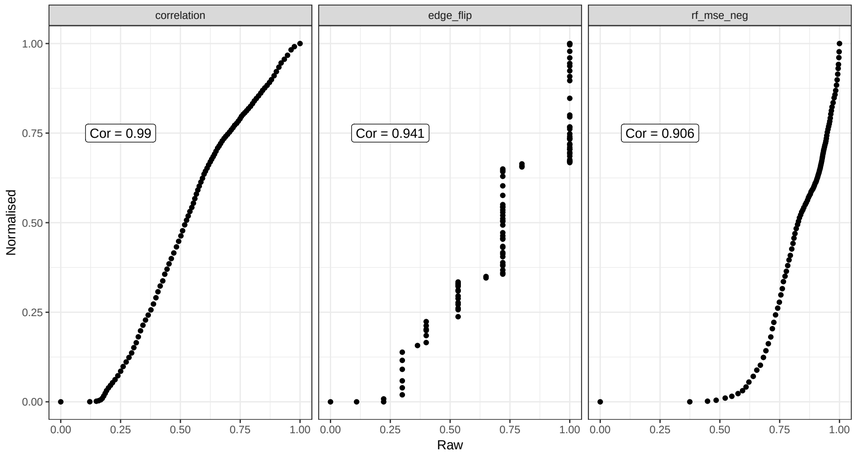

scale_sigmoid
bifurcation
convergence
directed_acyclic_graph
directed_cycle
directed_graph
directed_linear
multifurcation
rooted_tree
correlation
edge_flip
rf_mse_neg
norm_score
score
scaled
norm_score
mean
q25
q75
Mean diff = 0.09
Mean diff = 0.19
Mean diff = 0.12
Mean diff = 0.25
Mean diff = 0.26
Mean diff = 0.29
Mean diff = 0.25
Mean diff = 0.42
Mean diff = 0.25
scaled
value
type
norm
raw
Cor = 0.874
Cor = 0.792
Cor = 0.764
Normalised
Raw

scale_sigmoid_sc

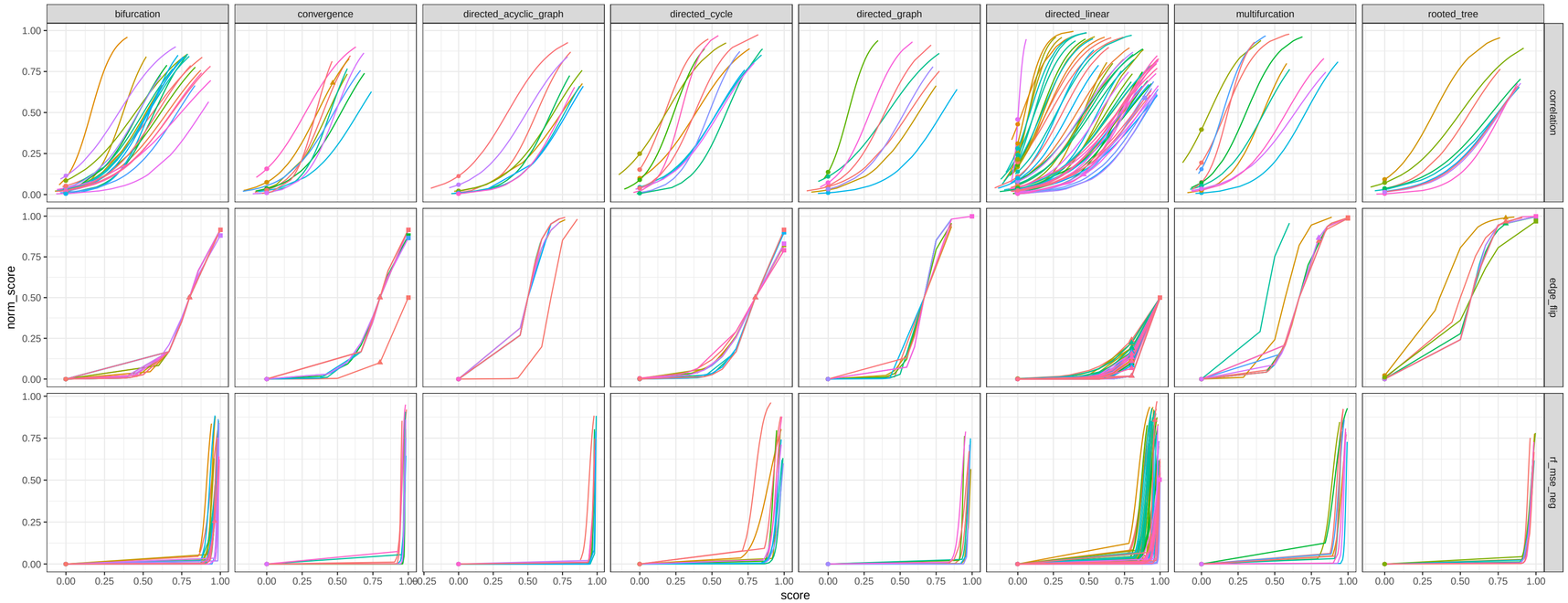


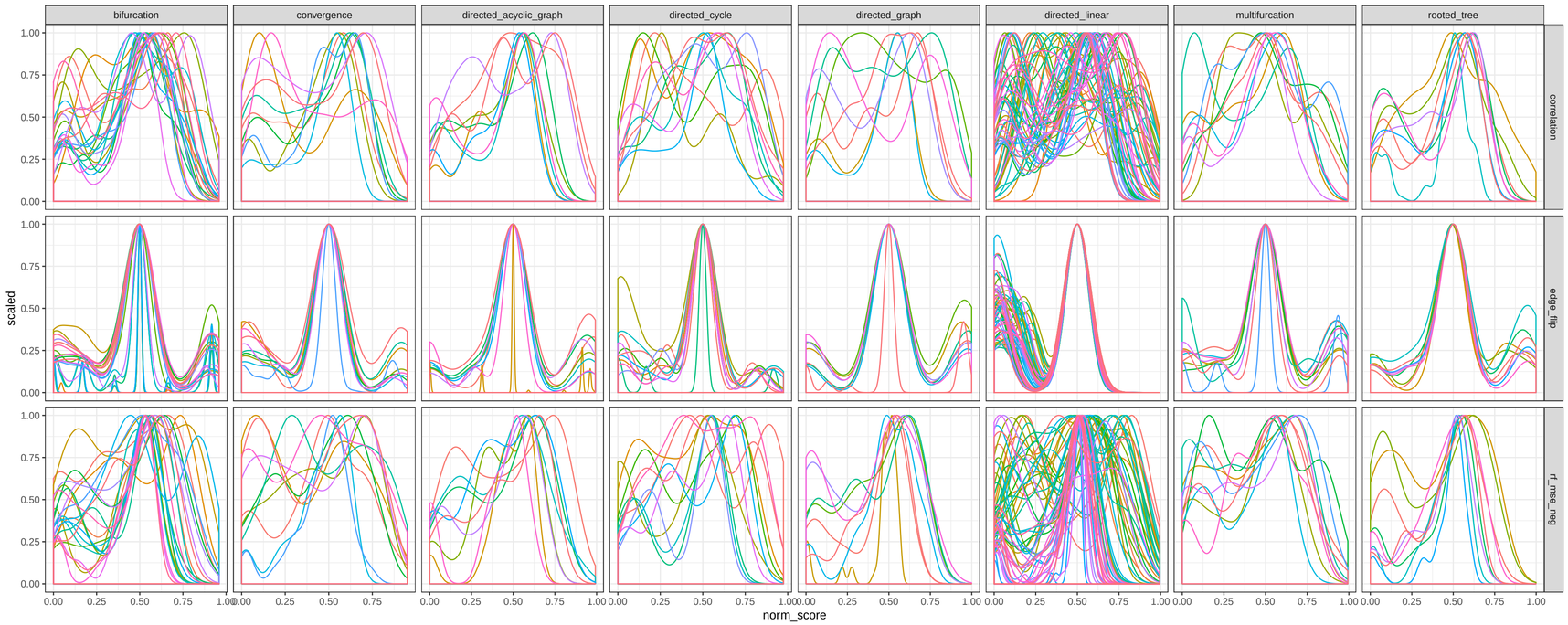


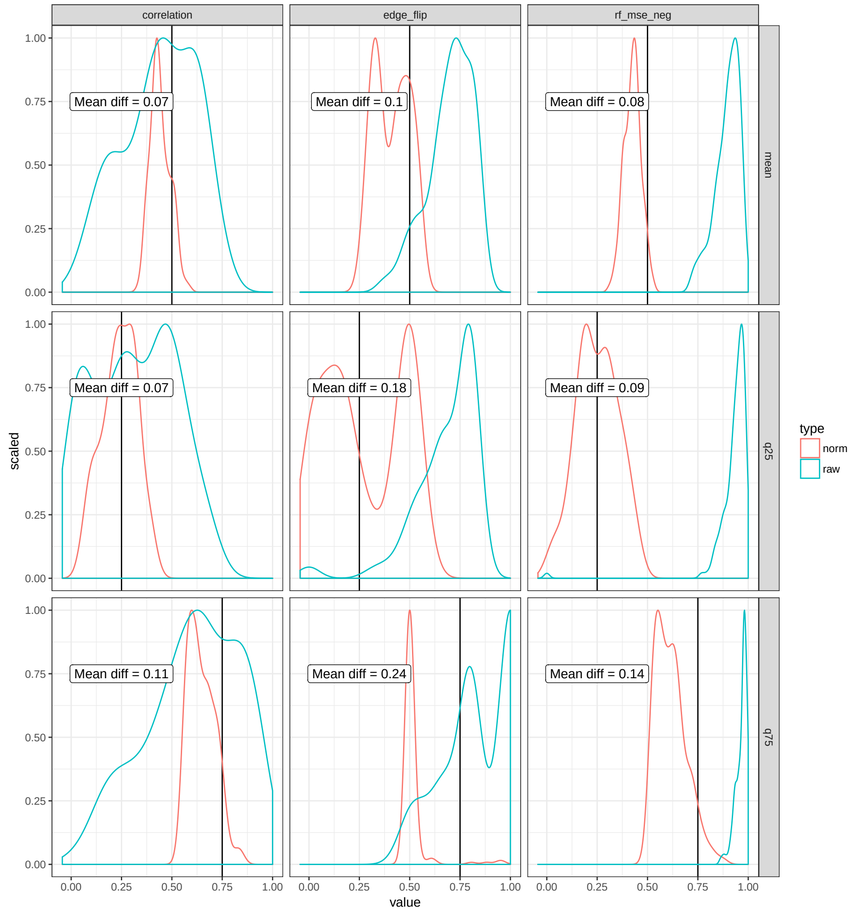


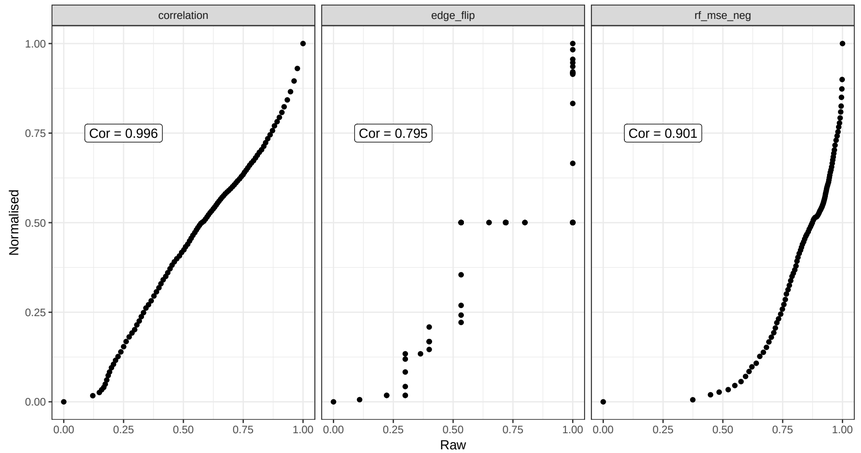


medquan_sigmoid

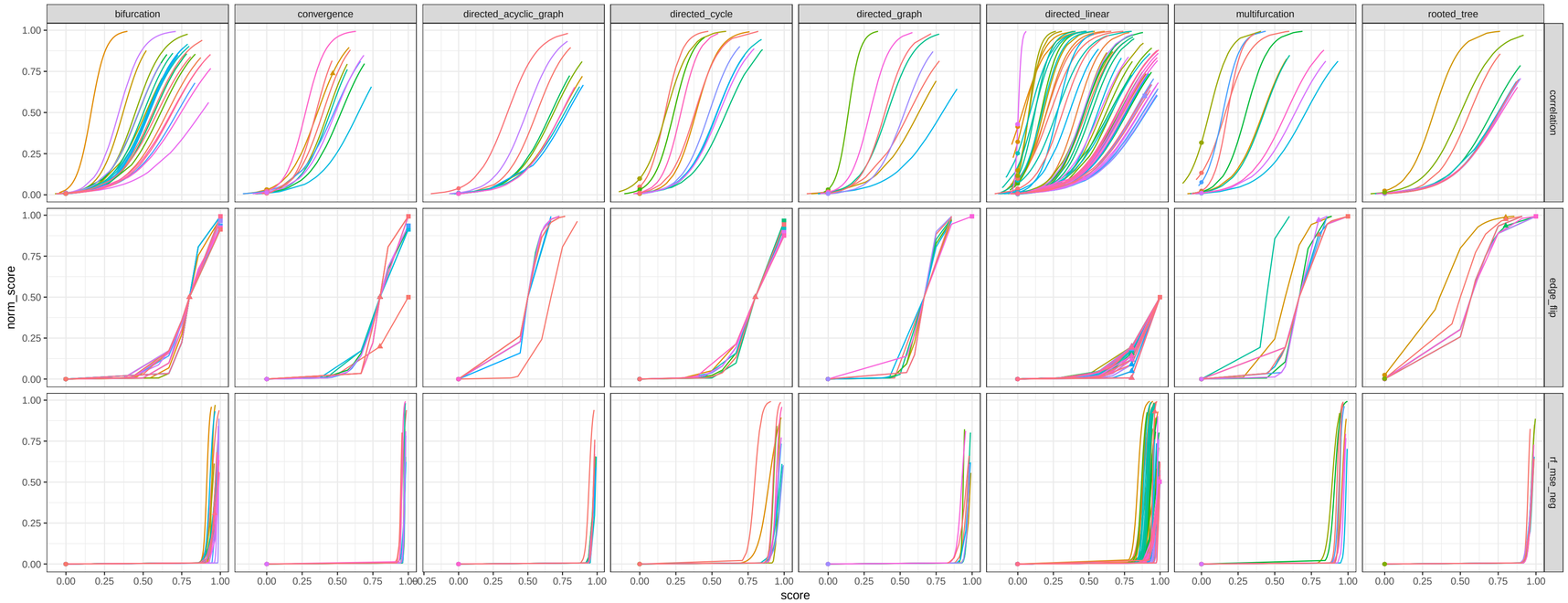


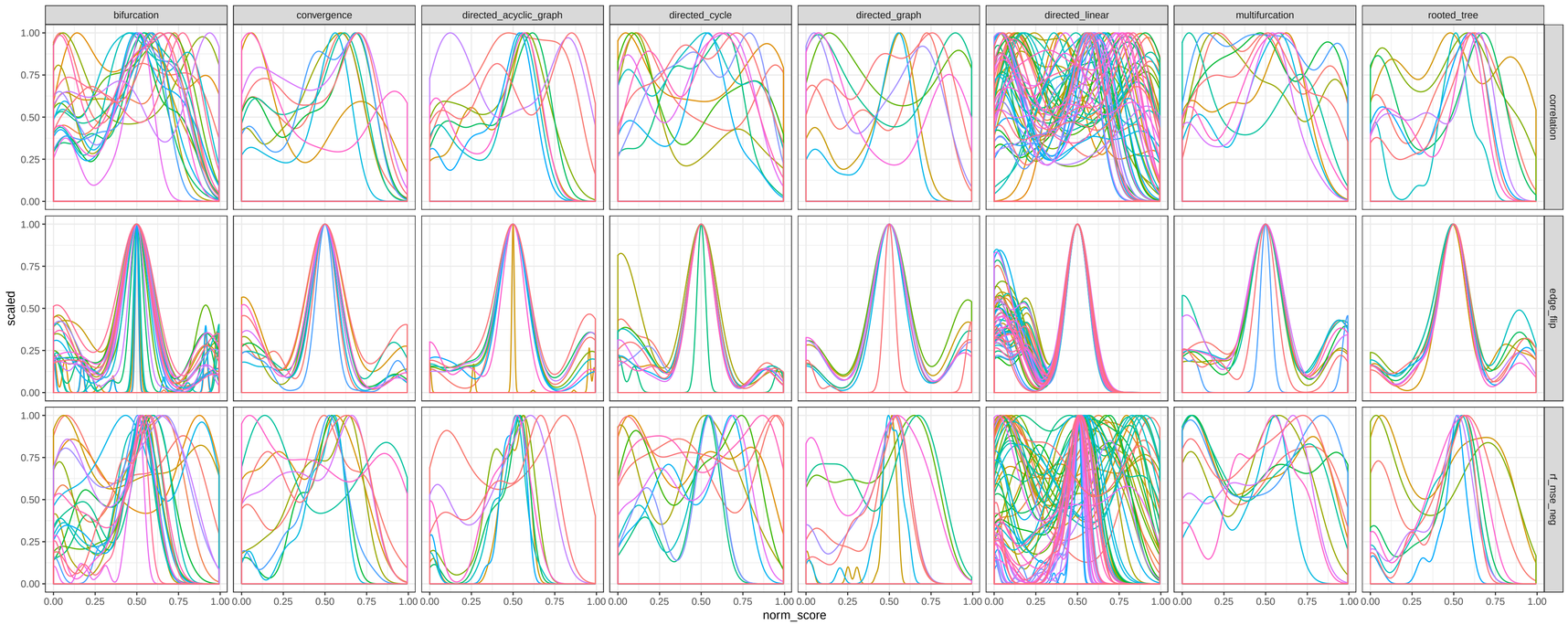


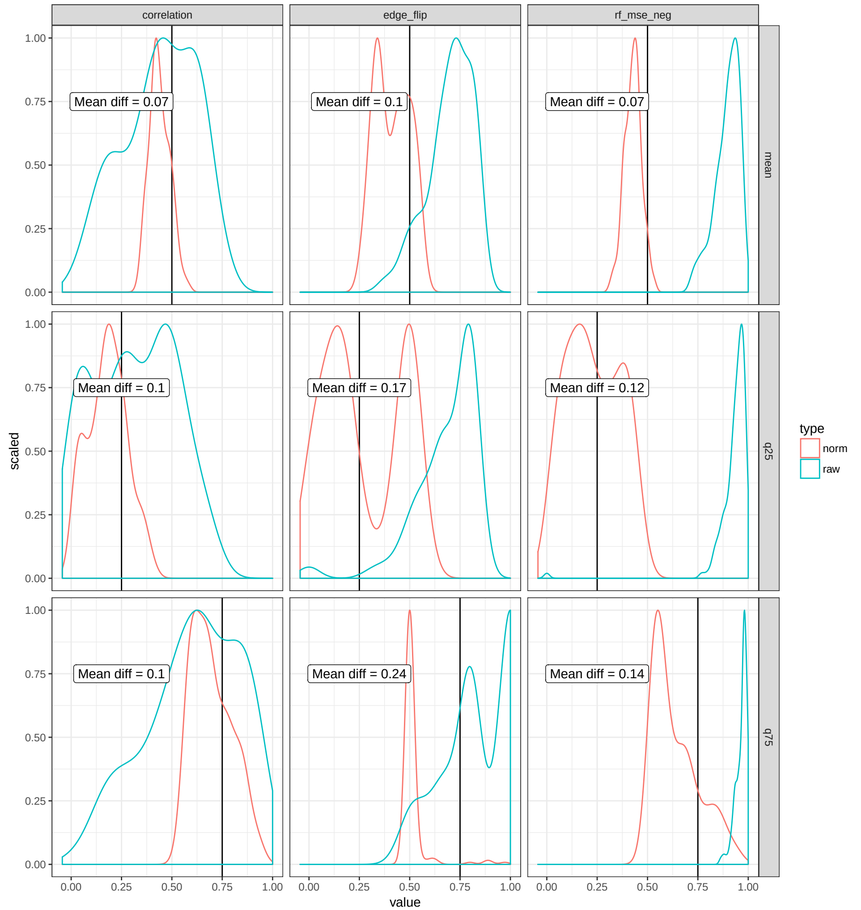


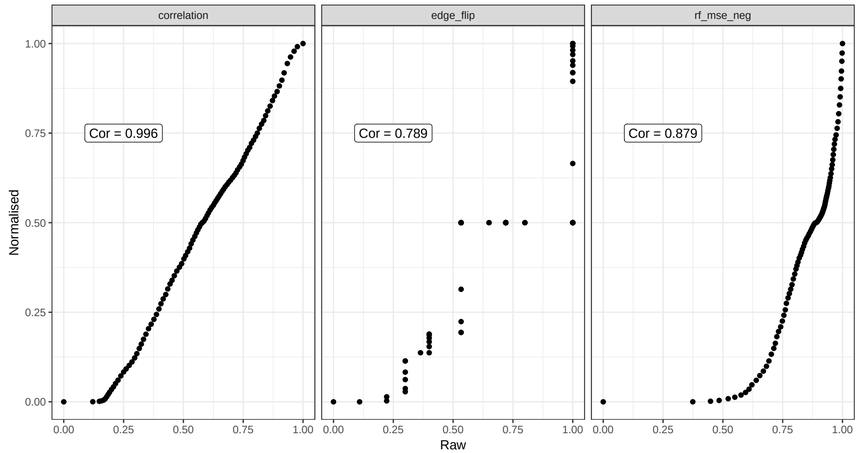


medquan_sigmoid_sc









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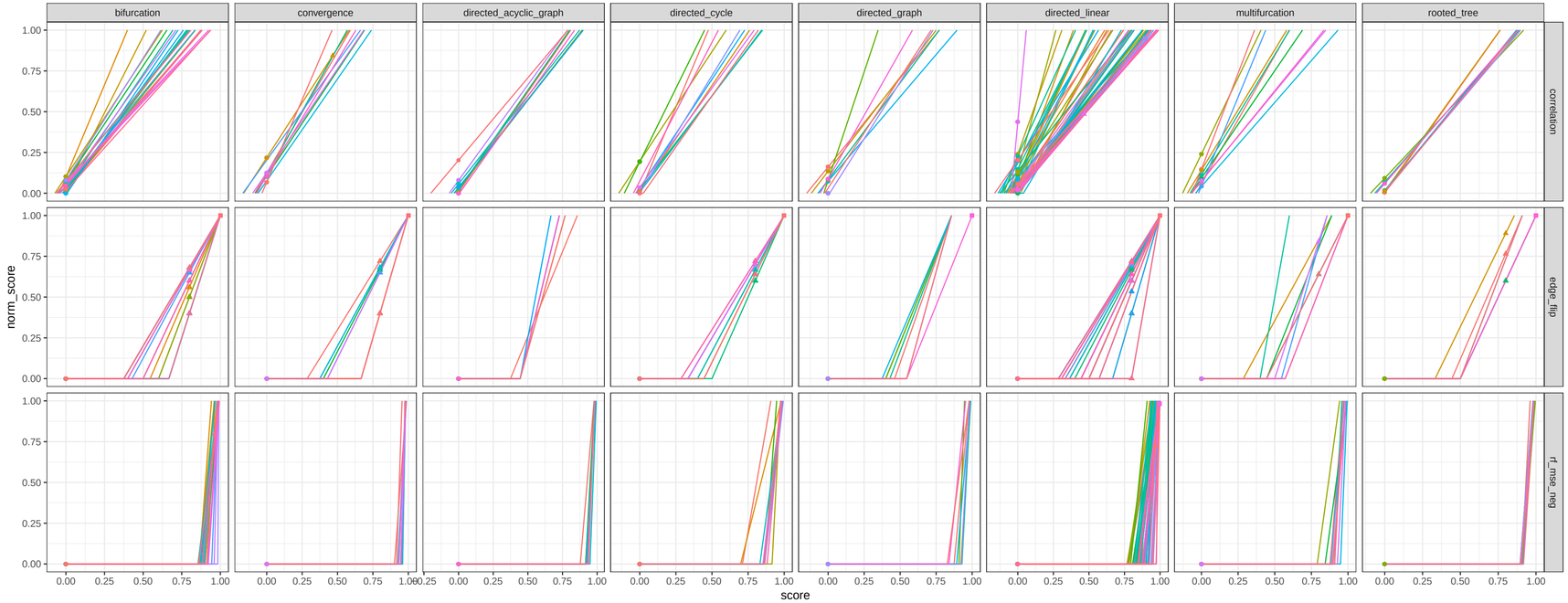
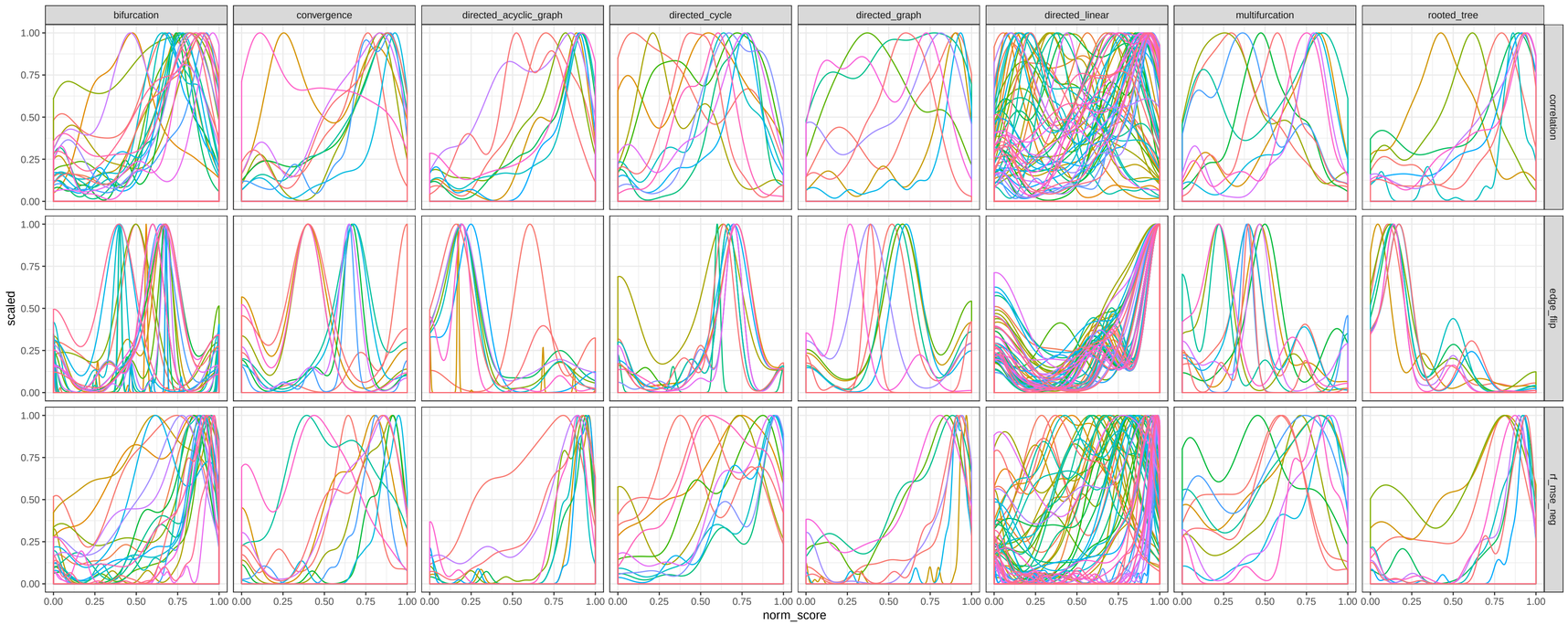
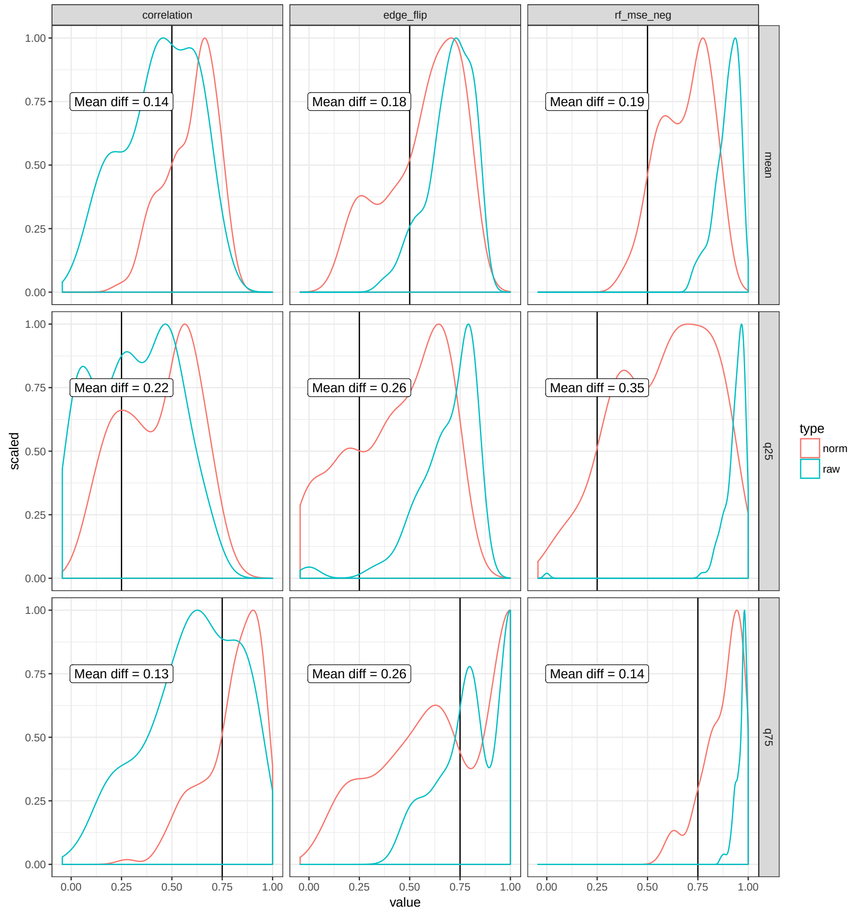
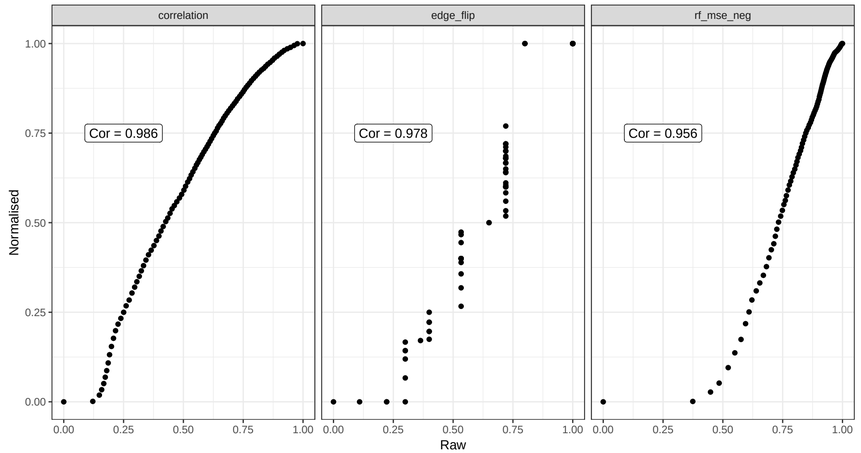

bifurcation
convergence
directed_acyclic_graph
directed_cycle
directed_graph
directed_linear
multifurcation
rooted_tree
correlation
edge_flip
rf_mse_neg
norm_score
score


bifurcation
convergence
directed_acyclic_graph
directed_cycle
directed_graph
directed_linear
multifurcation
rooted_tree
correlation
edge_flip
rf_mse_neg
scaled
norm_score


correlation
edge_flip
rf_mse_neg
mean
q25
q75
Mean diff = 0.14
Mean diff = 0.18
Mean diff = 0.19
Mean diff = 0.22
Mean diff = 0.26
Mean diff = 0.35
Mean diff = 0.13
Mean diff = 0.26
Mean diff = 0.14
scaled
value
type
norm
raw


correlation
edge_flip
rf_mse_neg
Cor = 0.986
Cor = 0.978
Cor = 0.956
Normalised
Raw