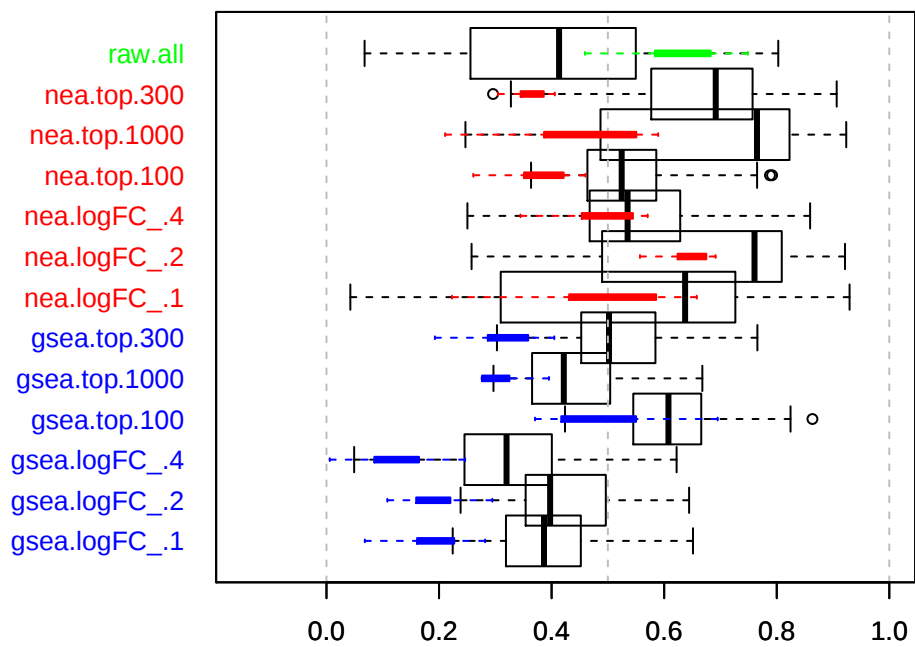
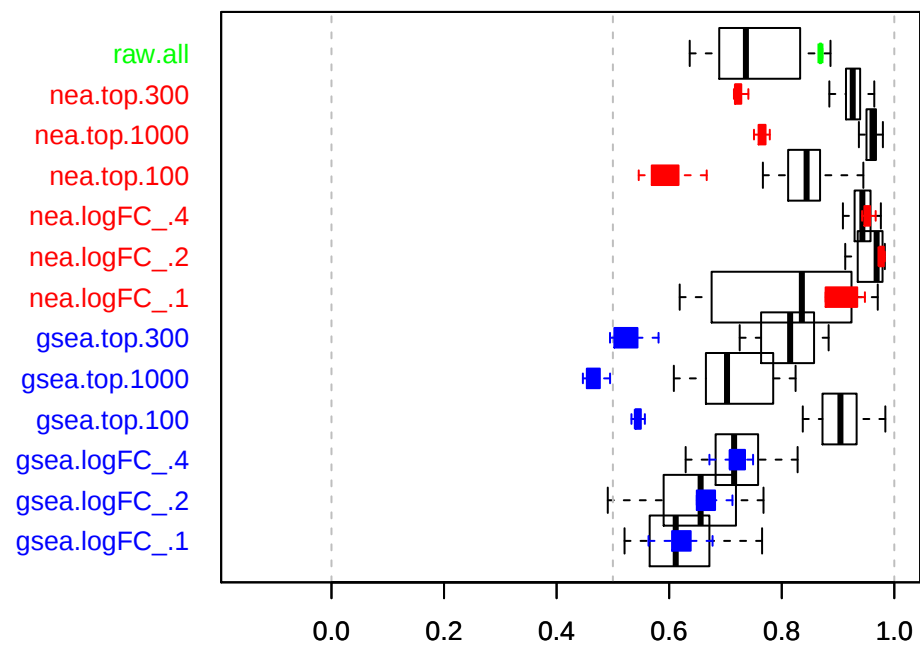
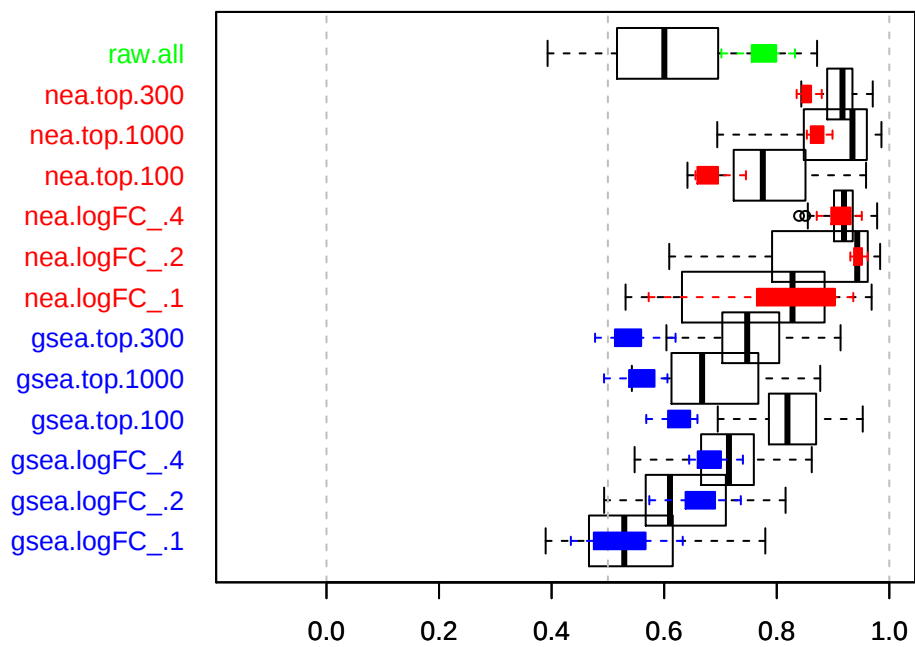




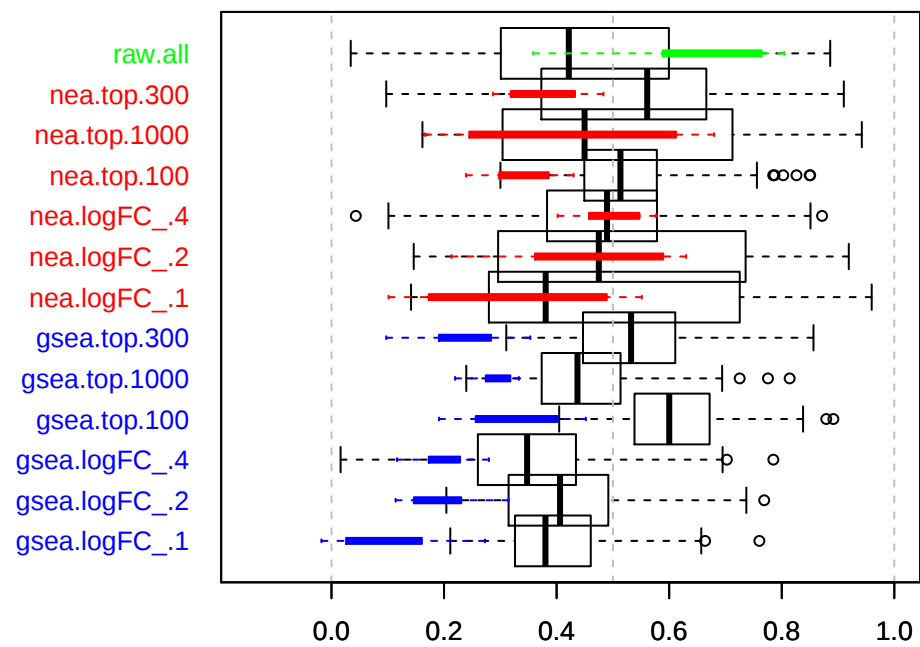
fibroblast.gingival (5) vs. tenocyte (3)



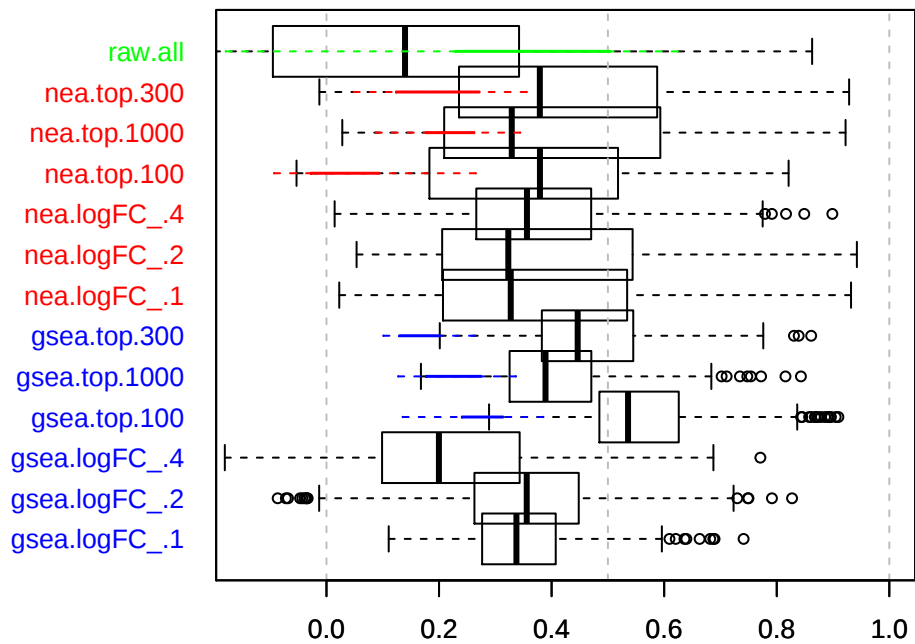
gingival.epithelial (3) vs. tenocyte (3)



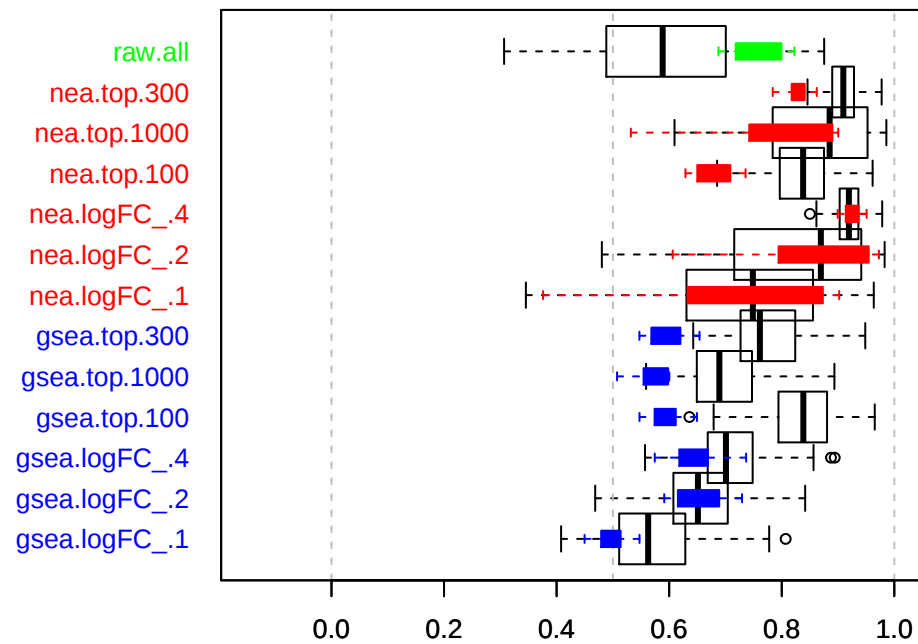
gingival.epithelial (3) vs. fibroblast.gingival (5)



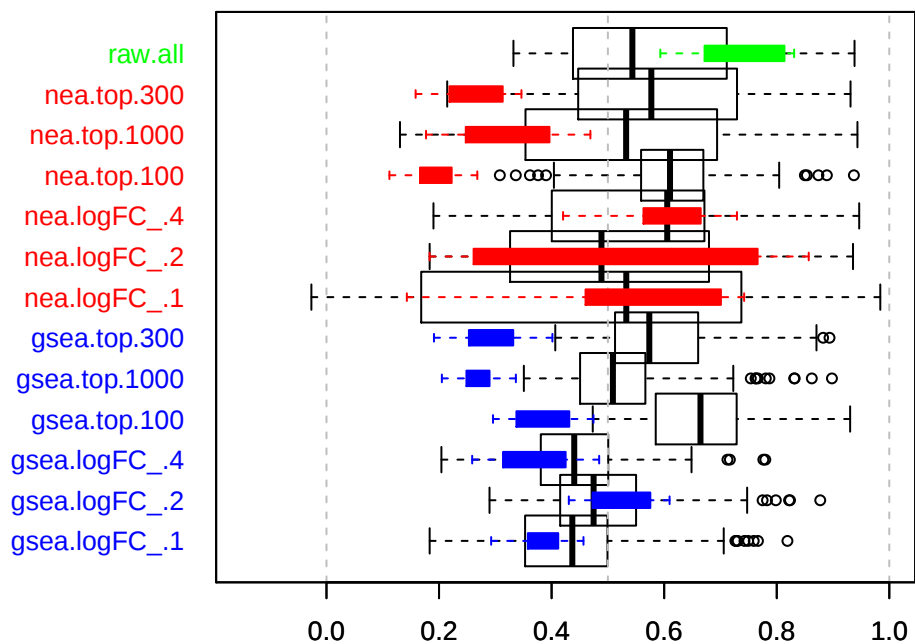
fibroblast.periodontal (6) vs. tenocyte (3)



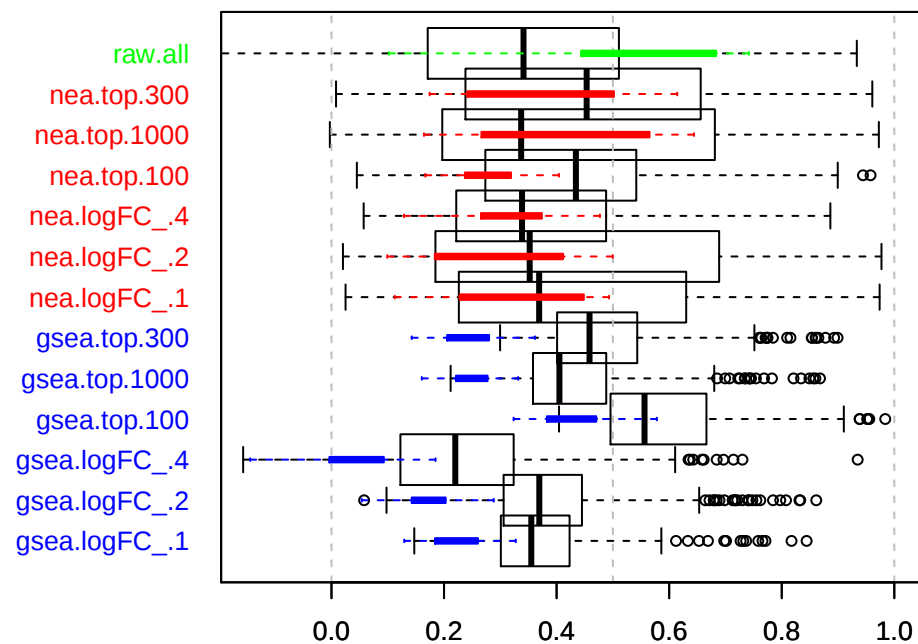
fibroblast.periodontal (6) vs. fibroblast.gingivial (5)



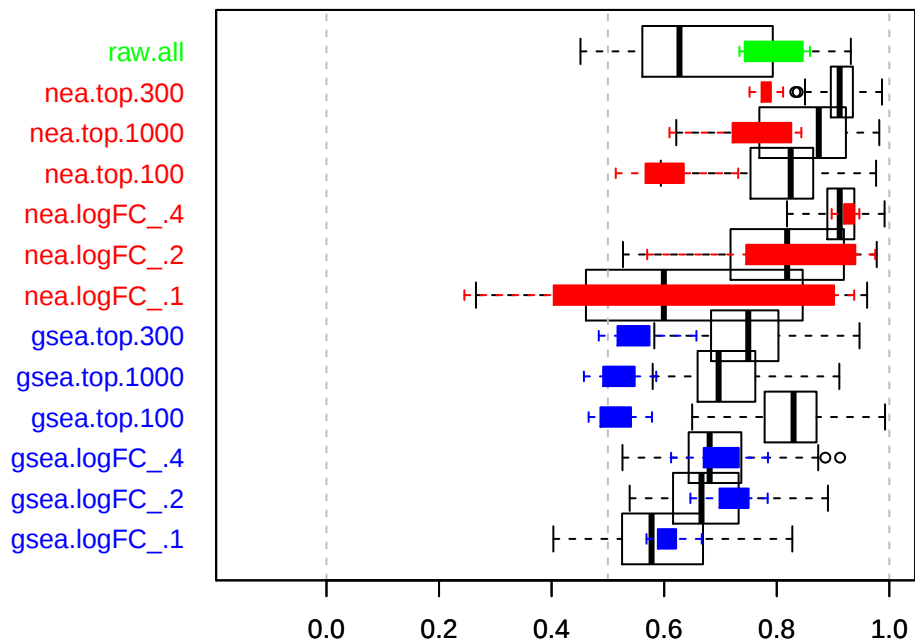
fibroblast.periodontal (6) vs. gingival.epithelial (3)



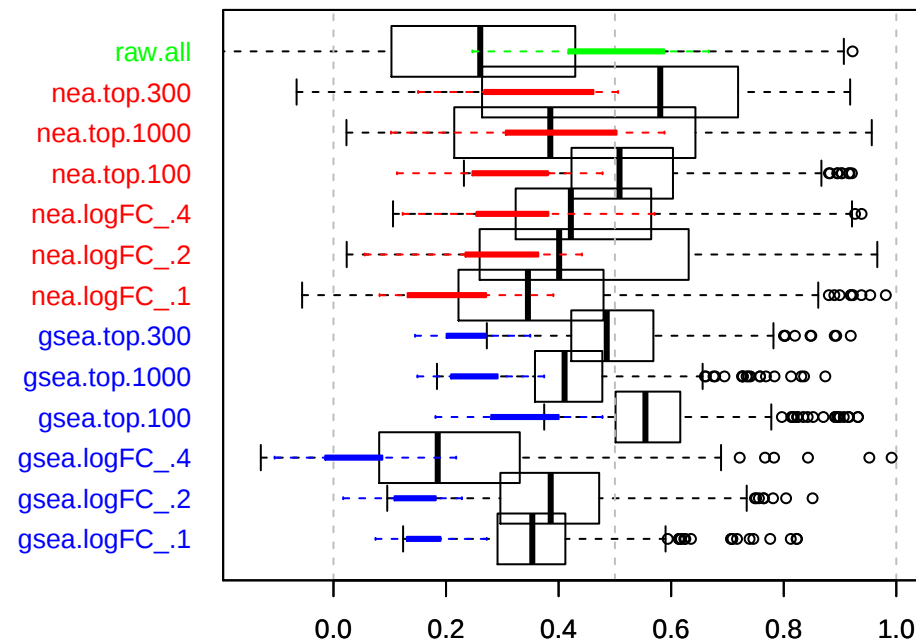
fibroblast.dermal (6) vs. tenocyte (3)



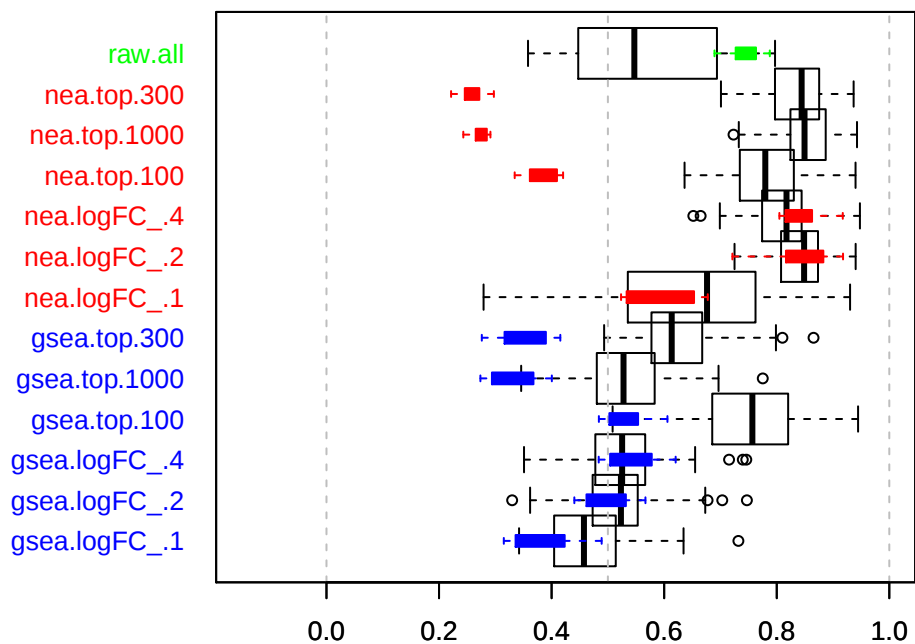
fibroblast.dermal (6) vs. fibroblast.gingivial (5)



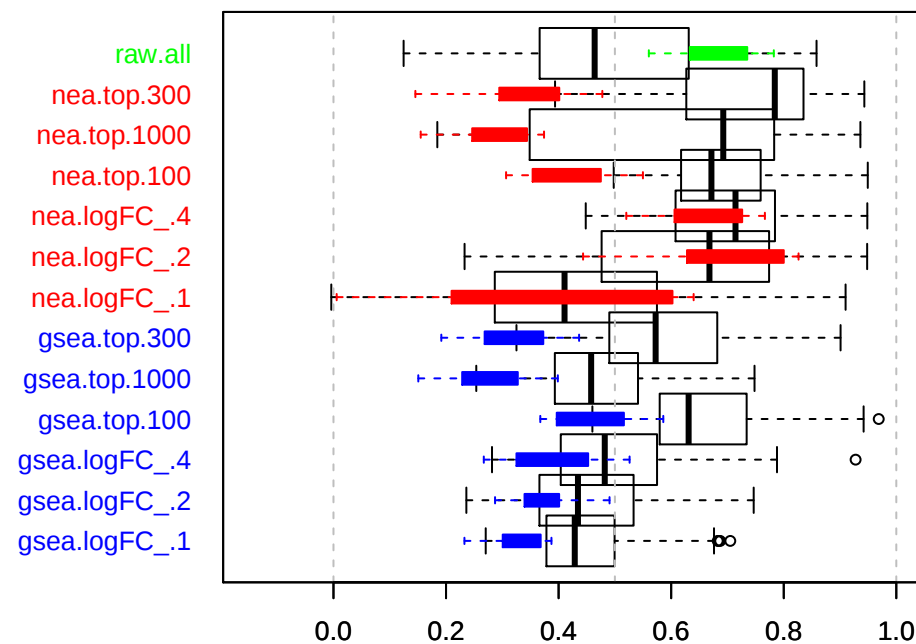
fibroblast.dermal (6) vs. gingival.epithelial (3)



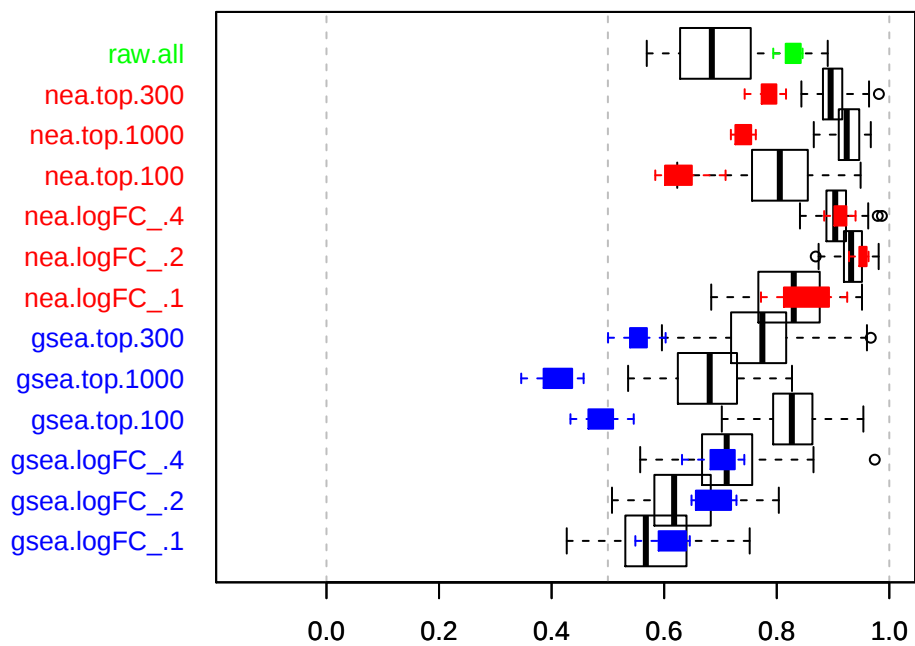
fibroblast.dermal (6) vs. fibroblast.periodontal (6)



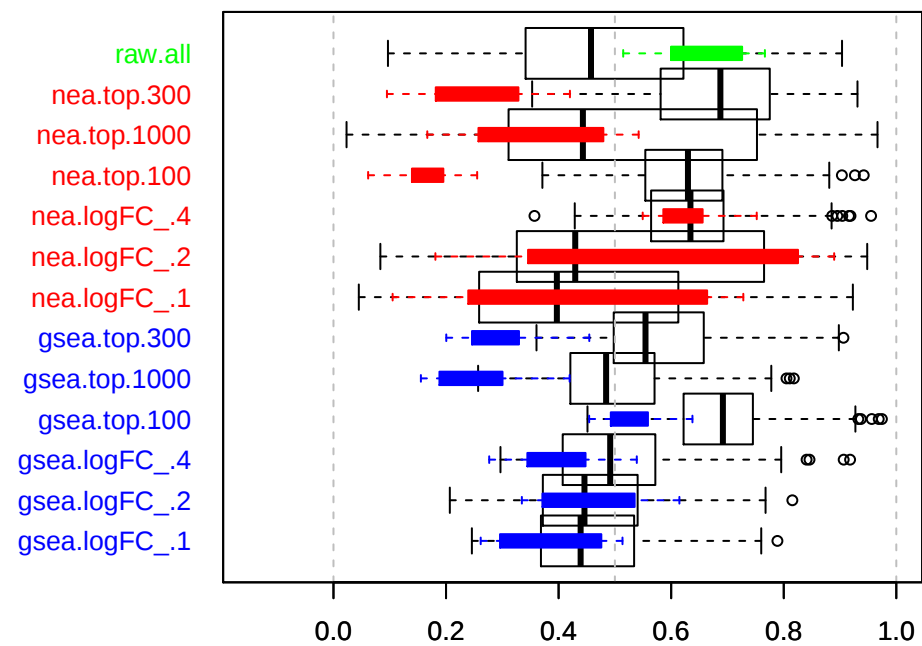
smooth.muscle.aortic (4) vs. tenocyte (3)



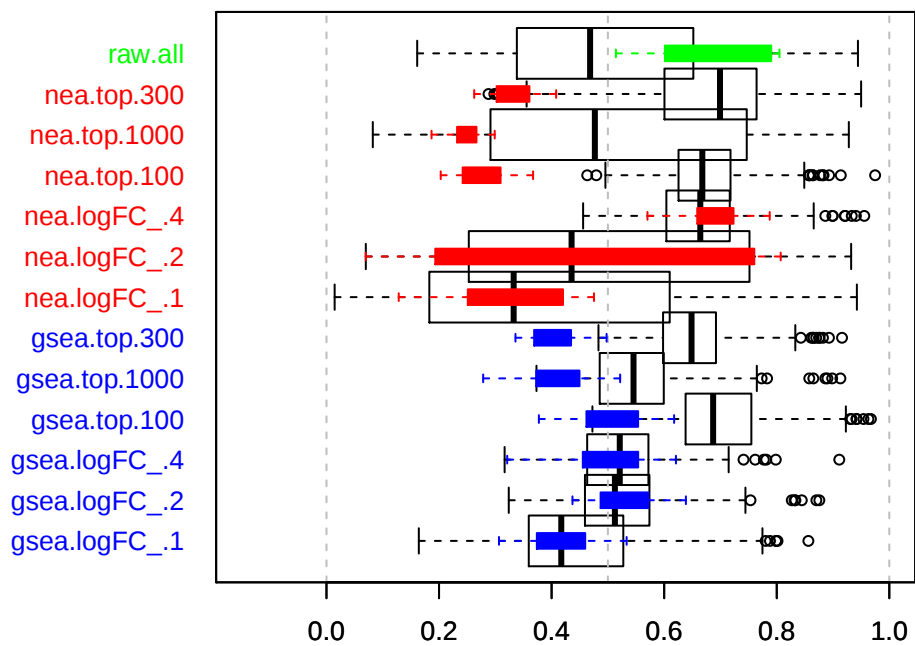
smooth.muscle.aortic (4) vs. fibroblast.gingival (5)



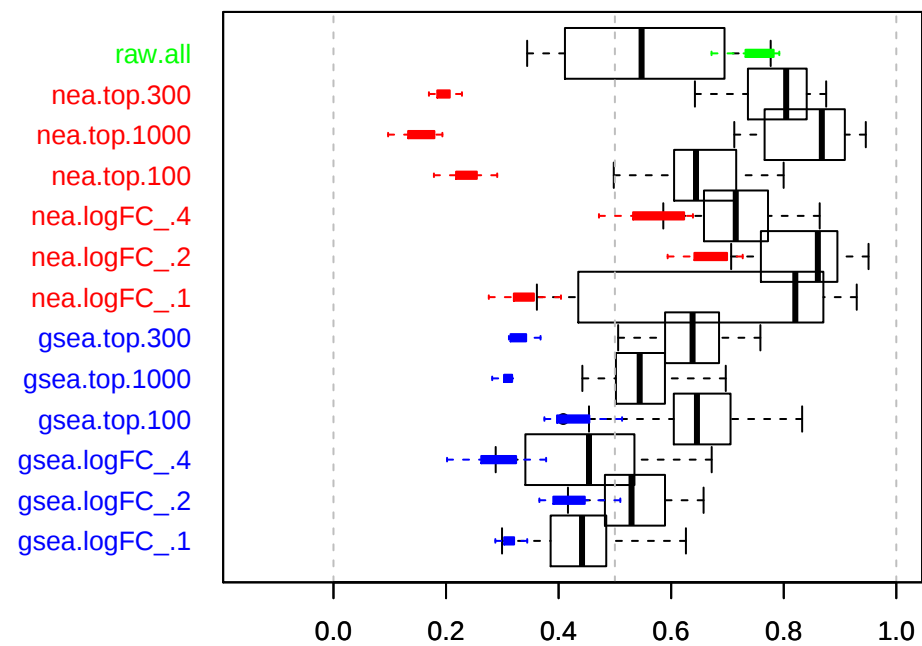
smooth.muscle.aortic (4) vs. gingival.epithelial (3)



smooth.muscle.aortic (4) vs. fibroblast.periodontal (6)

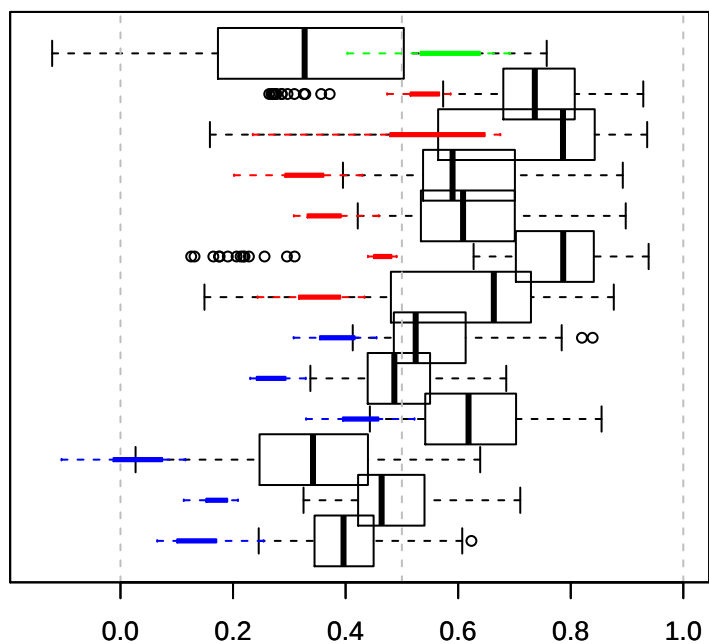


smooth.muscle.aortic (4) vs. fibroblast.dermal (6)



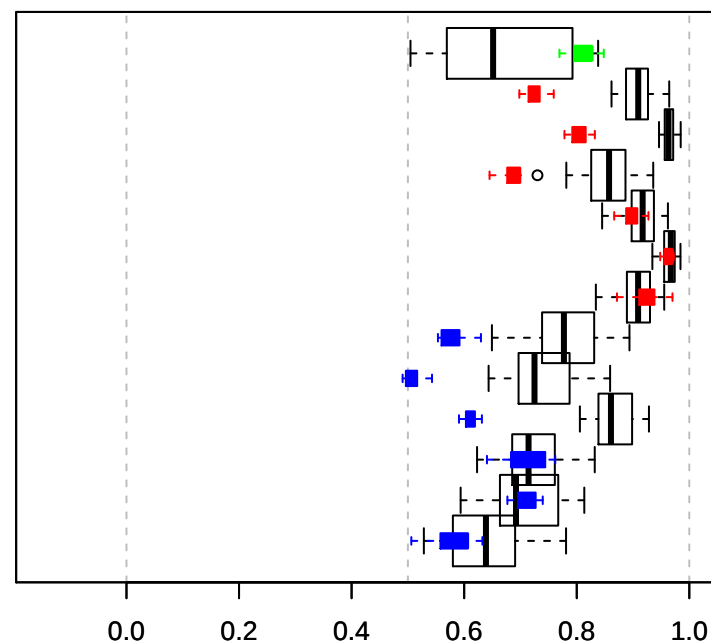
smooth.muscle.brain.vascular (3) vs. tenocyte (3)

raw.all
nea.top.300
nea.top.1000
nea.top.100
nea.logFC_4
nea.logFC_2
nea.logFC_1
gsea.top.300
gsea.top.1000
gsea.top.100
gsea.logFC_4
gsea.logFC_2
gsea.logFC_1



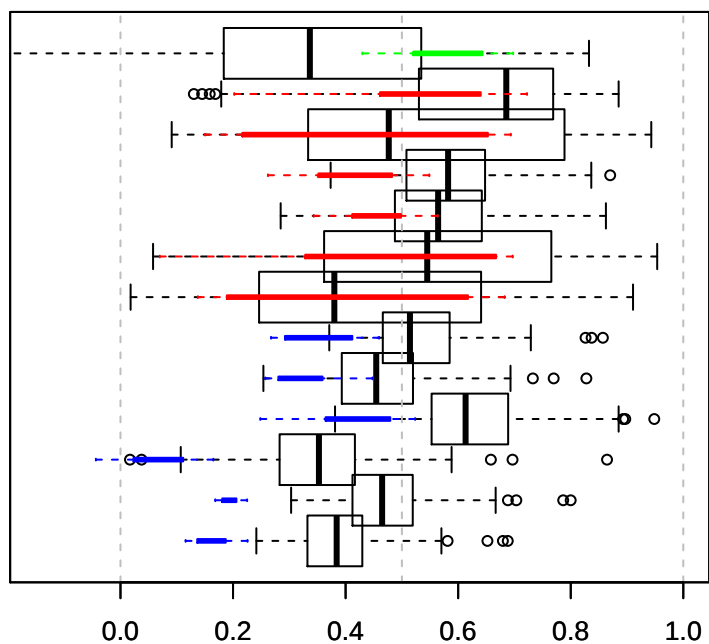
smooth.muscle.brain.vascular (3) vs. fibroblast.gingival (5)

raw.all
nea.top.300
nea.top.1000
nea.top.100
nea.logFC_4
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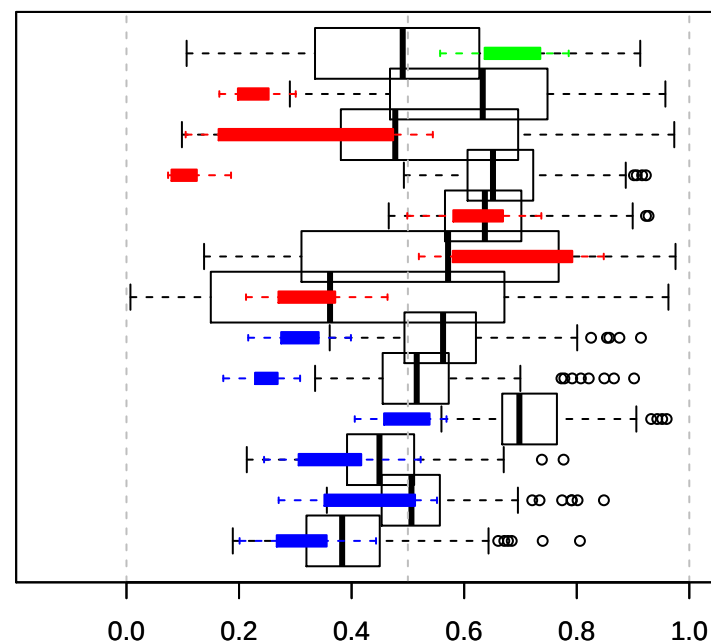
smooth.muscle.brain.vascular (3) vs. gingival.epithelial (3)

raw.all
nea.top.300
nea.top.1000
nea.top.100
nea.logFC_4
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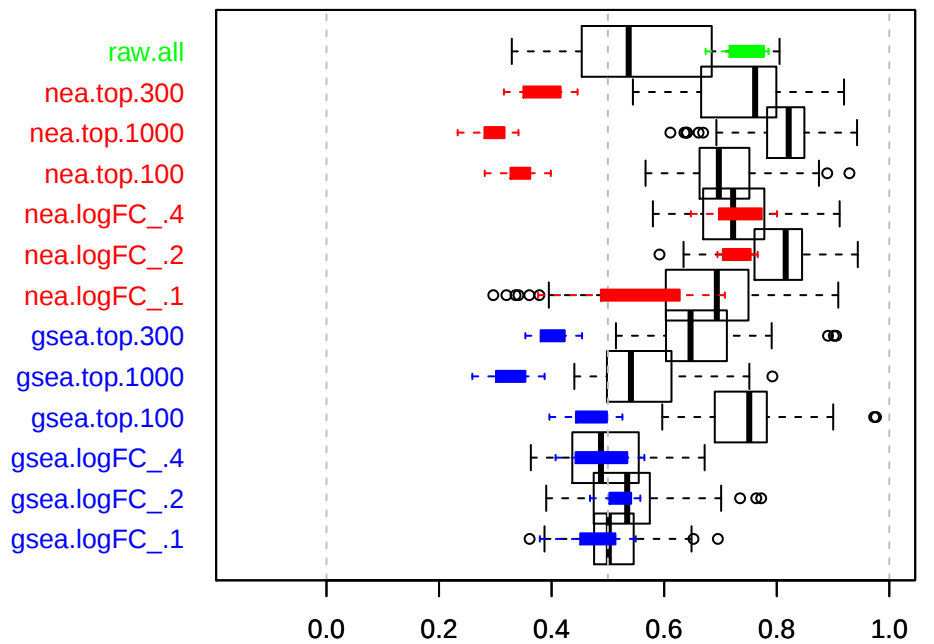


smooth.muscle.brain.vascular (3) vs. fibroblast.periodontal (6)

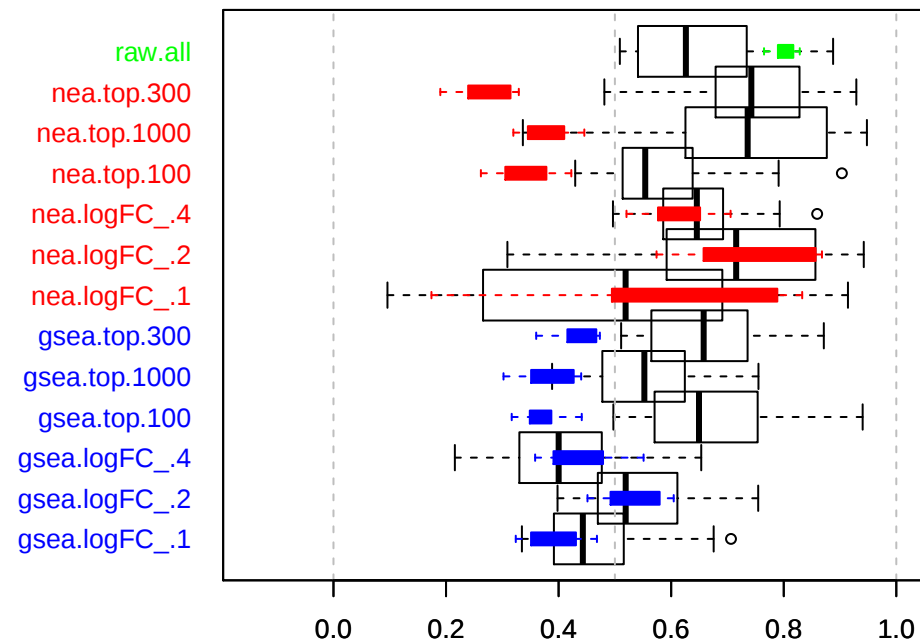
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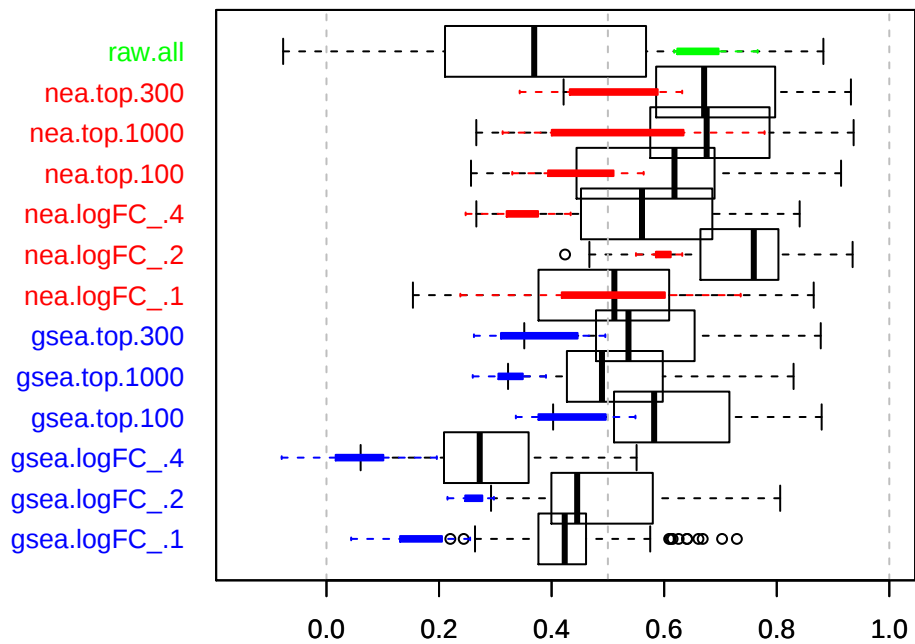
smooth.muscle.brain.vascular (3) vs. fibroblast.dermal (6)



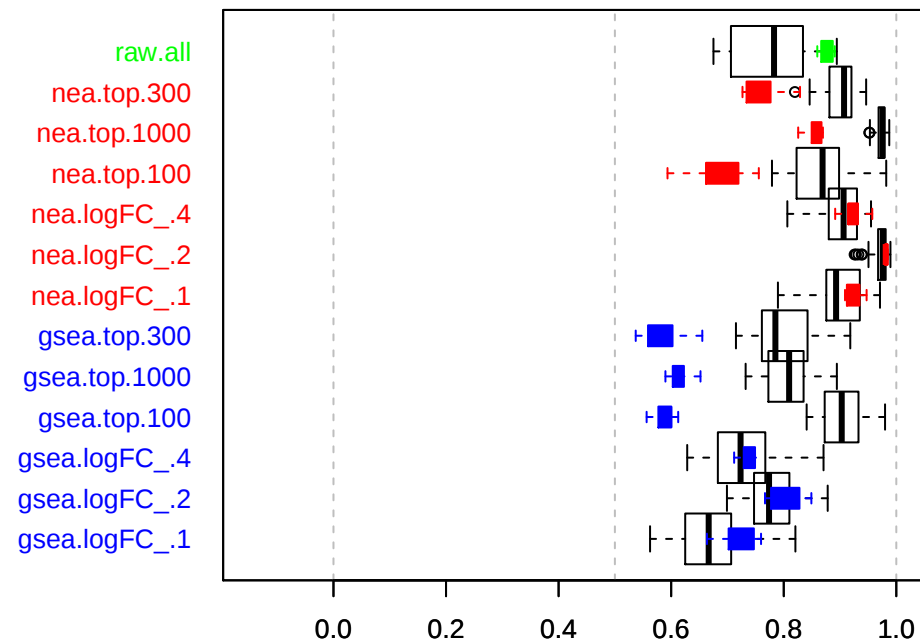
smooth.muscle.brain.vascular (3) vs. smooth.muscle.aortic (4)



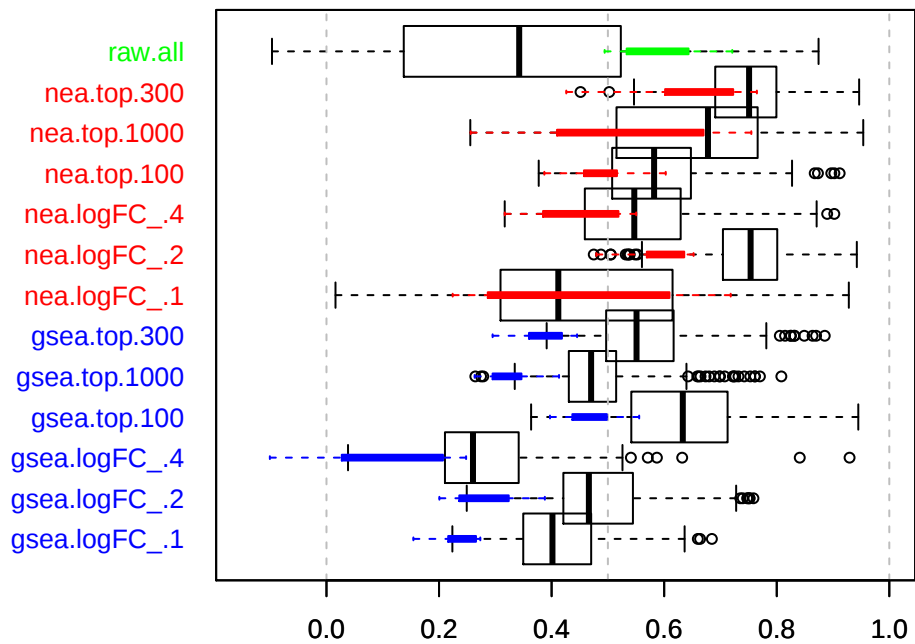
smooth.muscle.colonic (3) vs. tenocyte (3)



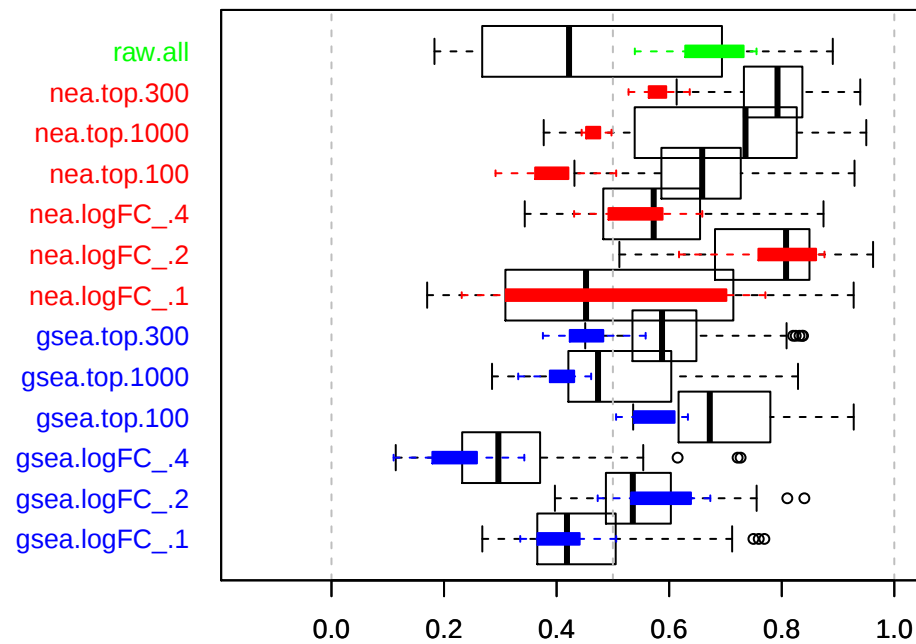
smooth.muscle.colonic (3) vs. fibroblast.gingival (5)



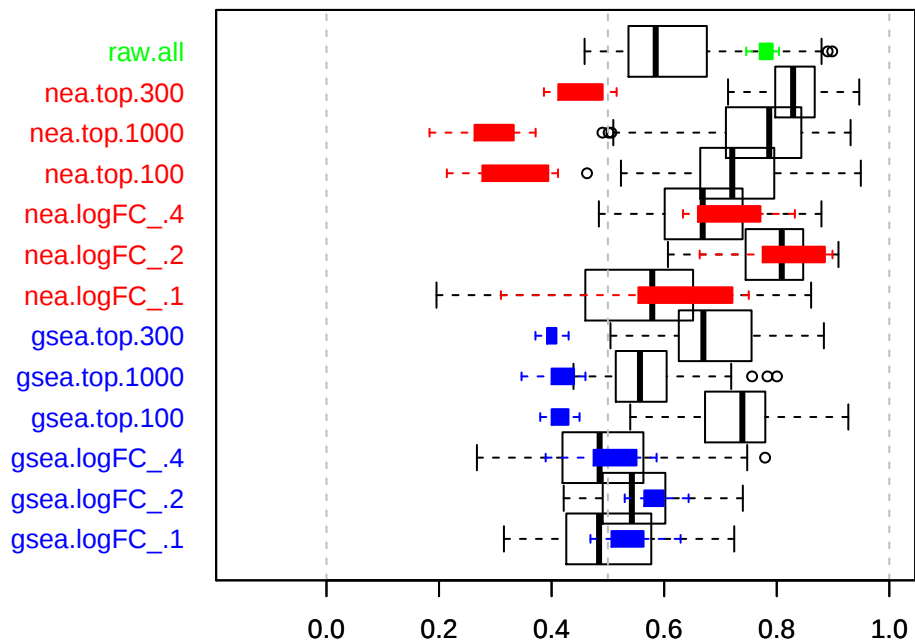
smooth.muscle.colonic (3) vs. gingival.epithelial (3)



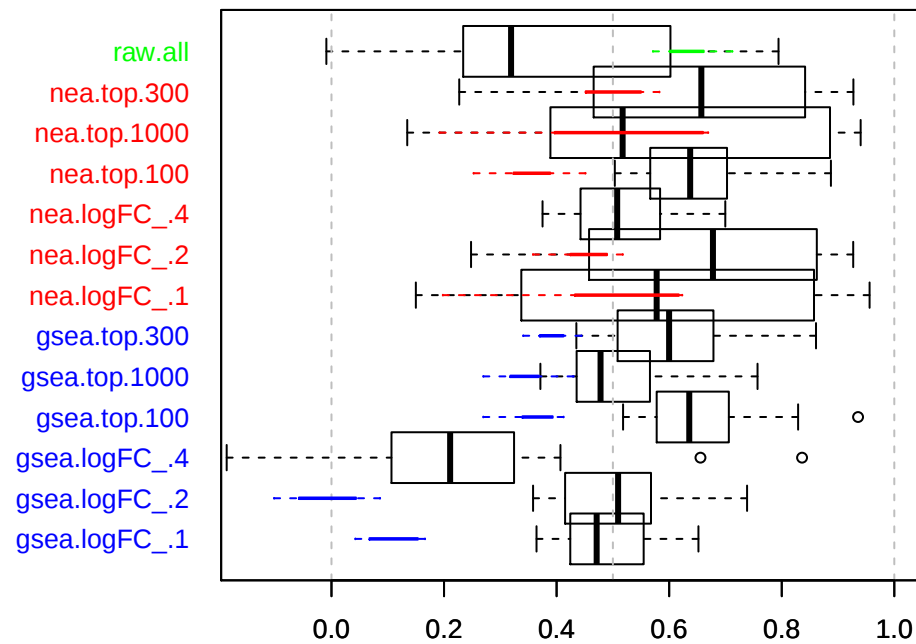
smooth.muscle.colonic (3) vs. fibroblast.periodontal (6)



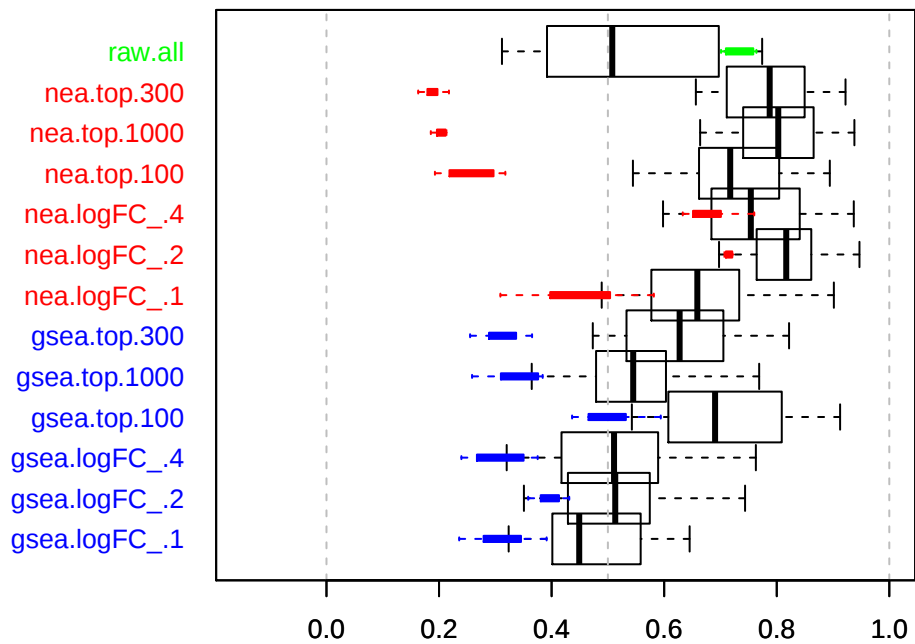
smooth.muscle.colonic (3) vs. fibroblast.dermal (6)



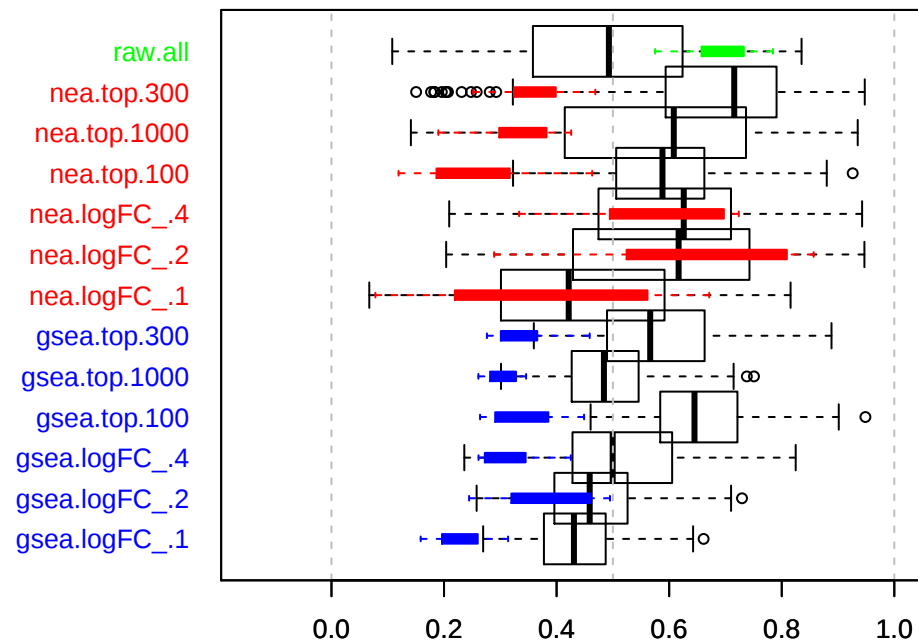
smooth.muscle.colonic (3) vs. smooth.muscle.aortic (4)



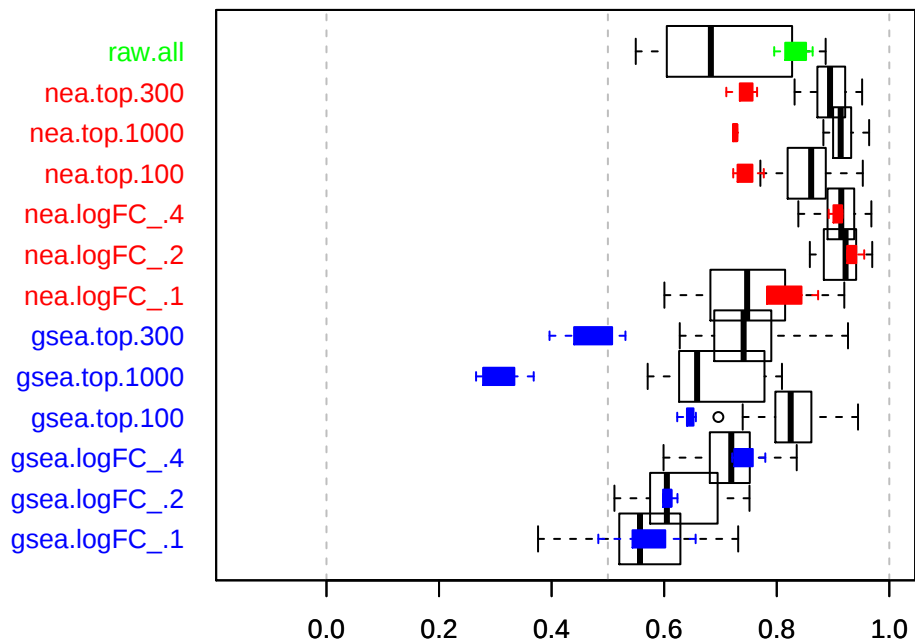
smooth.muscle.colonic (3) vs. smooth.muscle.brain.vascular (3)



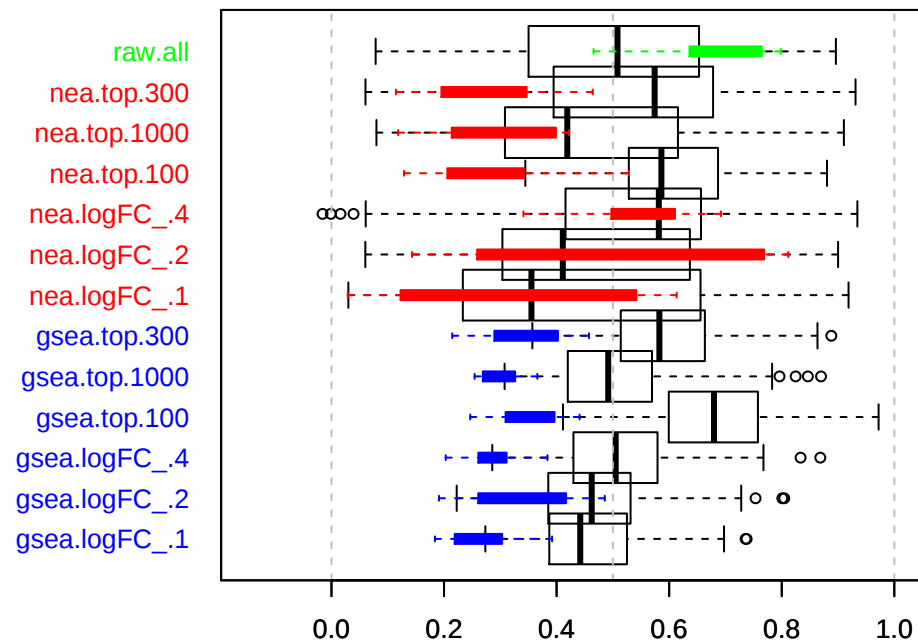
smooth.muscle.subclavian (3) vs. tenocyte (3)



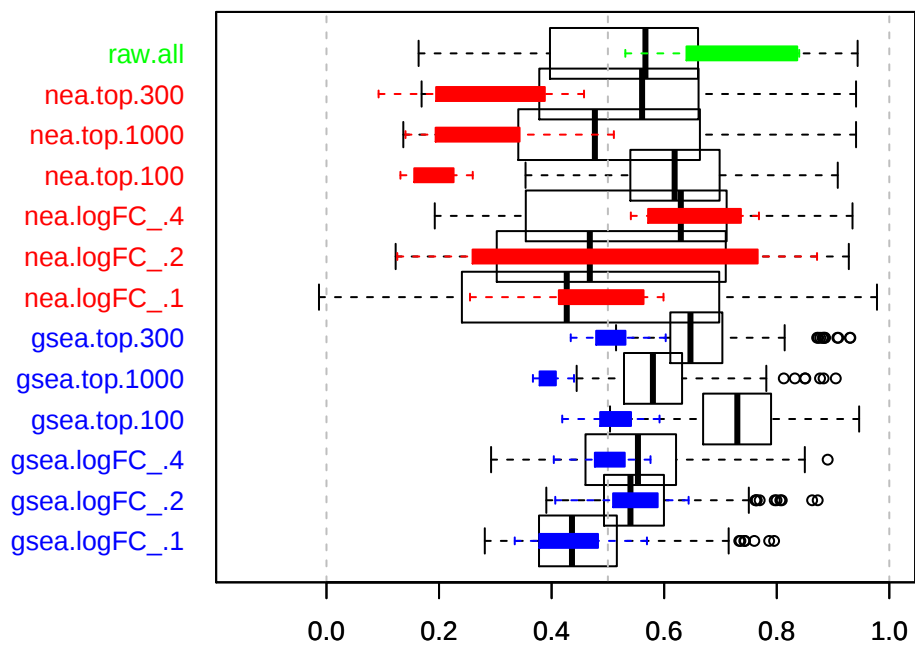
smooth.muscle.subclavian (3) vs. fibroblast.gingivial (5)



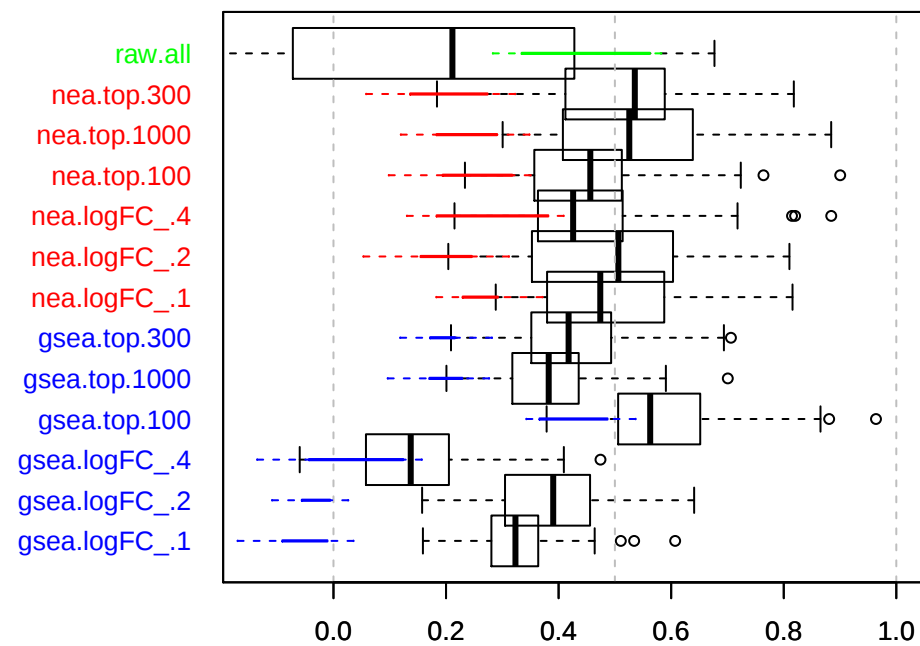
smooth.muscle.subclavian (3) vs. gingival.epithelial (3)



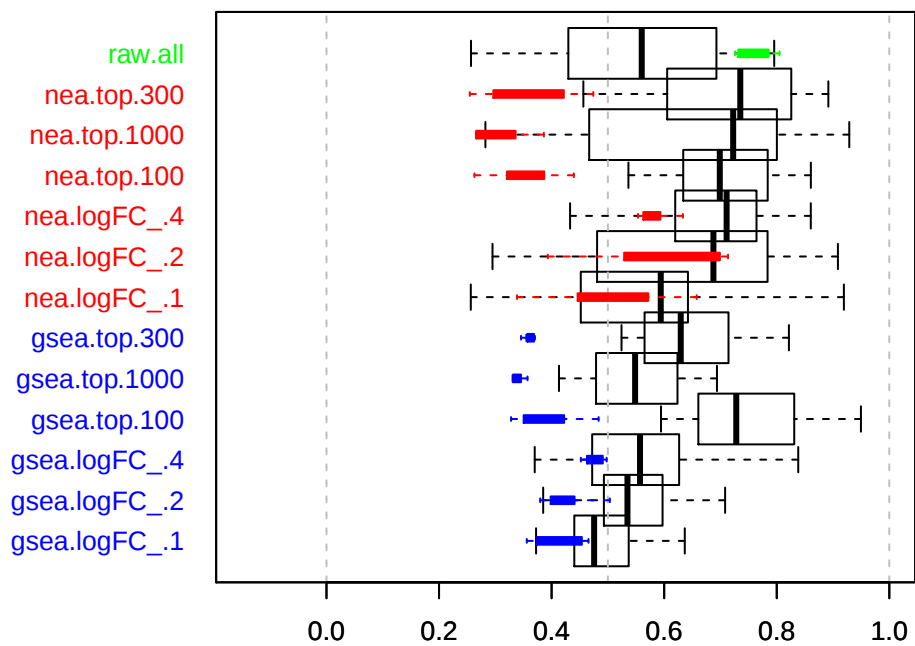
smooth.muscle.subclavian (3) vs. fibroblast.periodontal (6)



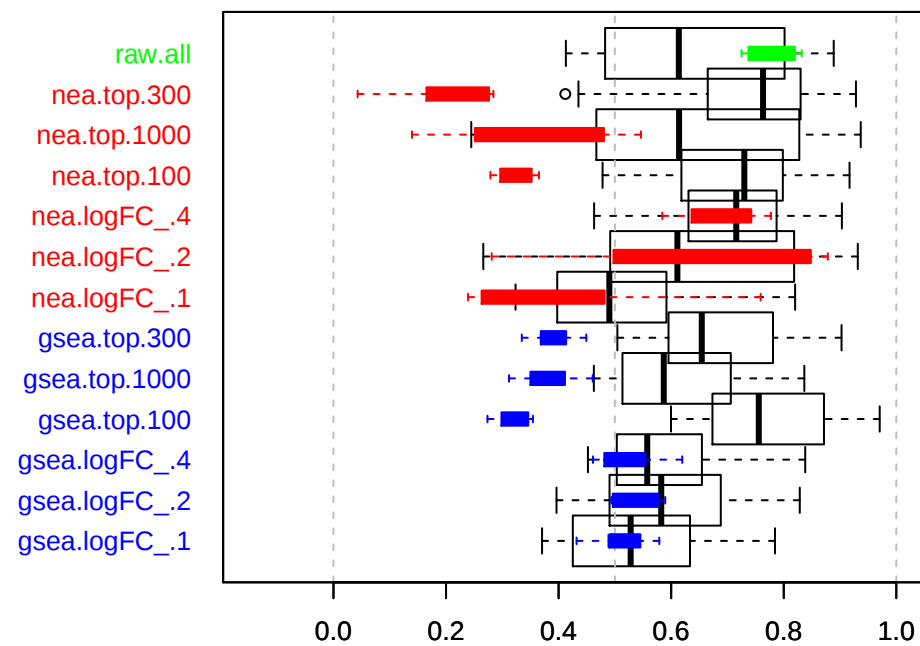
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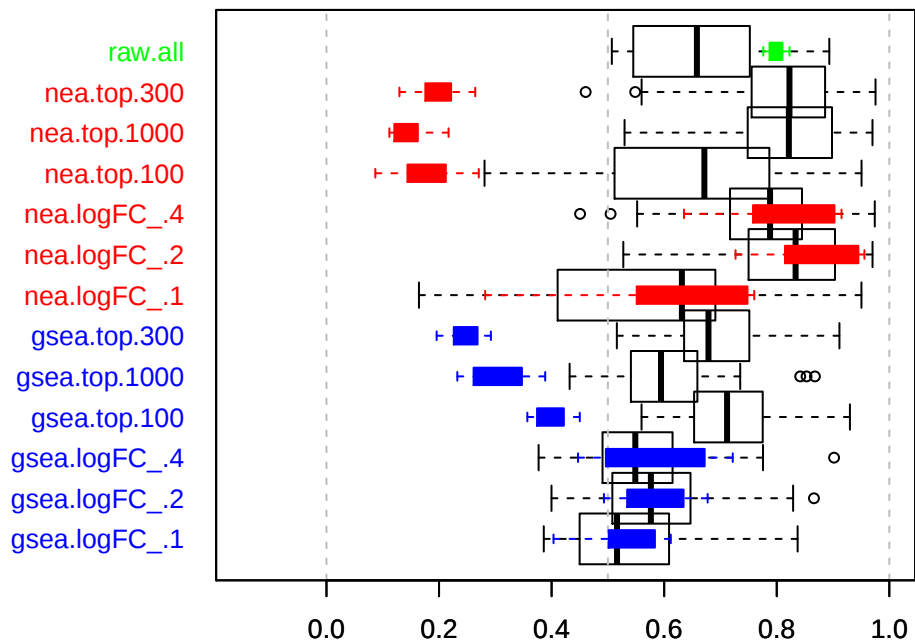
smooth.muscle.subclavian (3) vs. smooth.muscle.aortic (4)



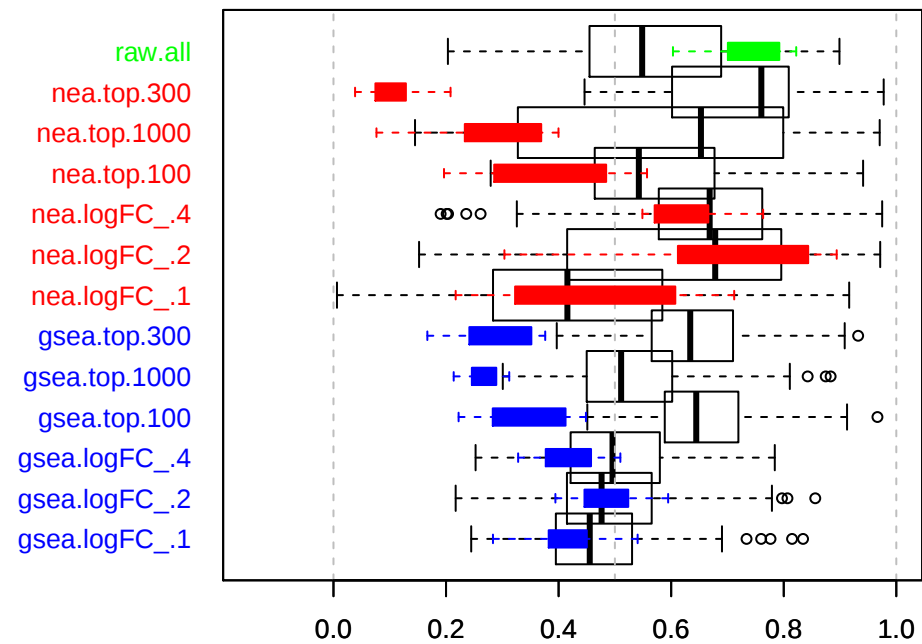
smooth.muscle.subclavian (3) vs. smooth.muscle.brain.vascular (3)



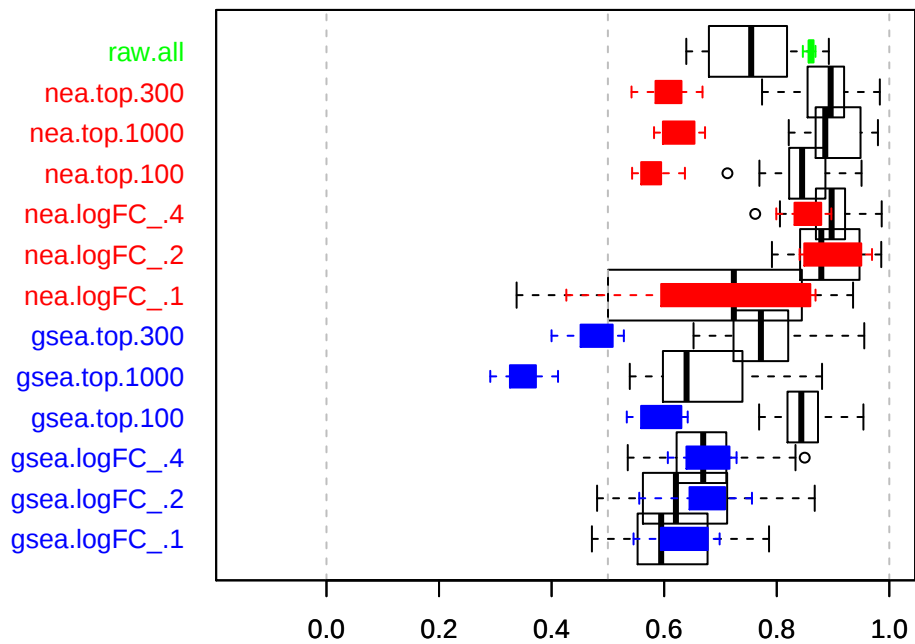
smooth.muscle.subclavian (3) vs. smooth.muscle.colonic (3)



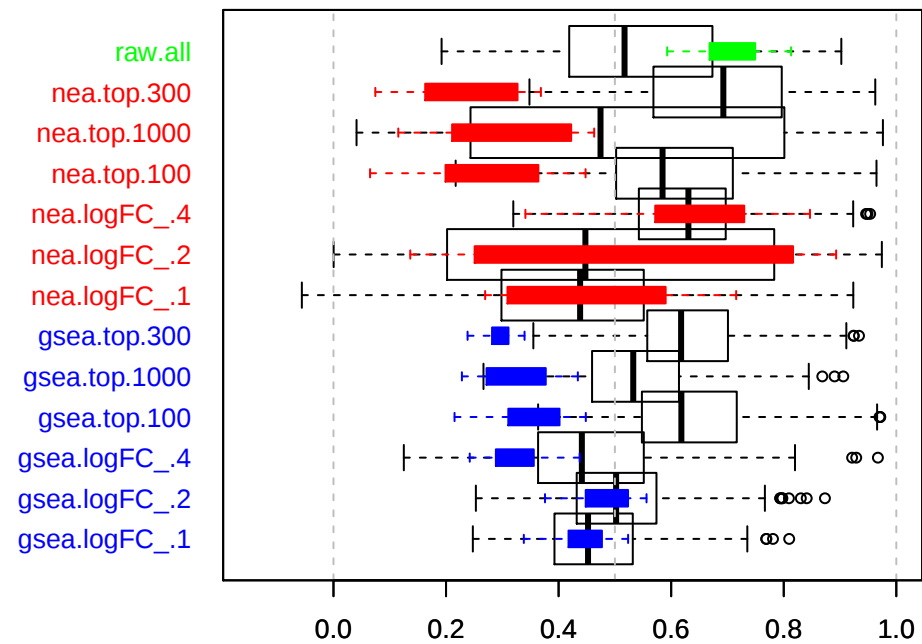
smooth.muscle.umbilical.artery (4) vs. tenocyte (3)



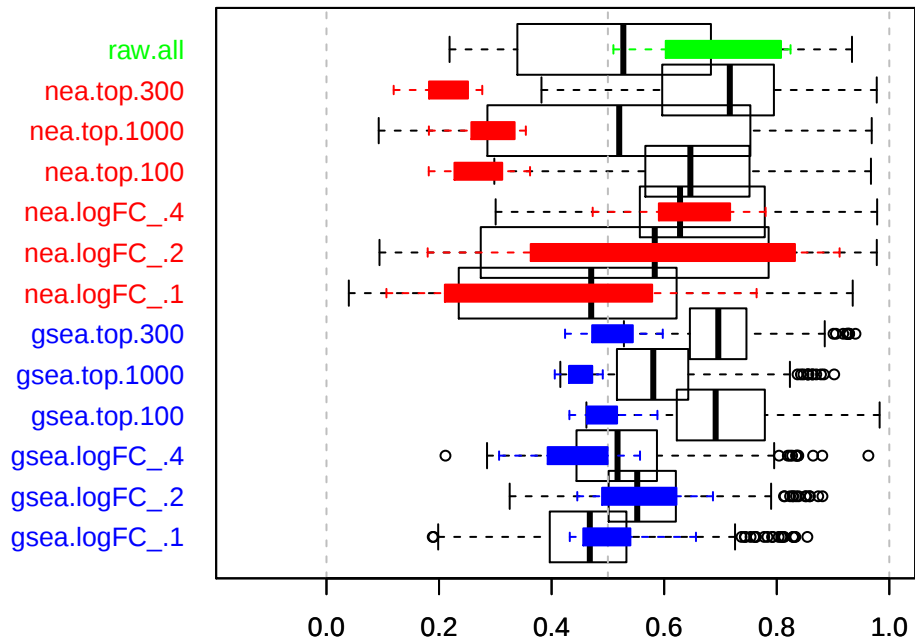
smooth.muscle.umbilical.artery (4) vs. fibroblast.gingival (5)



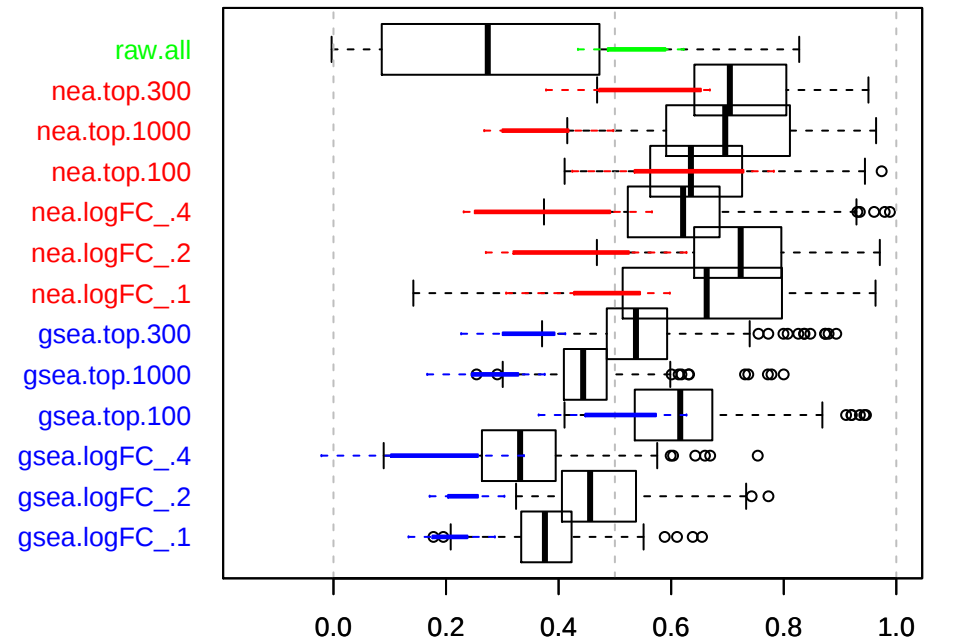
smooth.muscle.umbilical.artery (4) vs. gingival.epithelial (3)



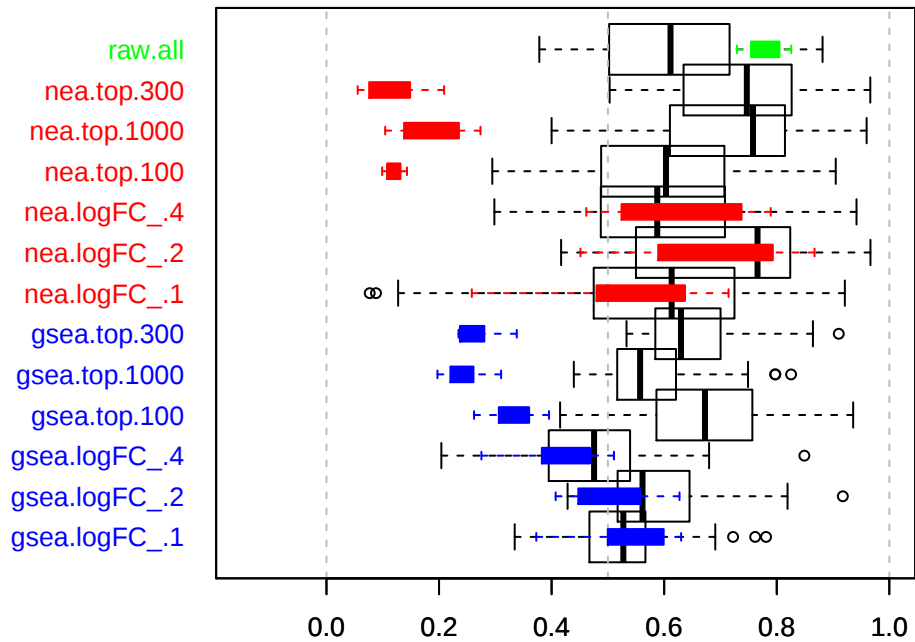
smooth.muscle.umbilical.artery (4) vs. fibroblast.periodontal (6)



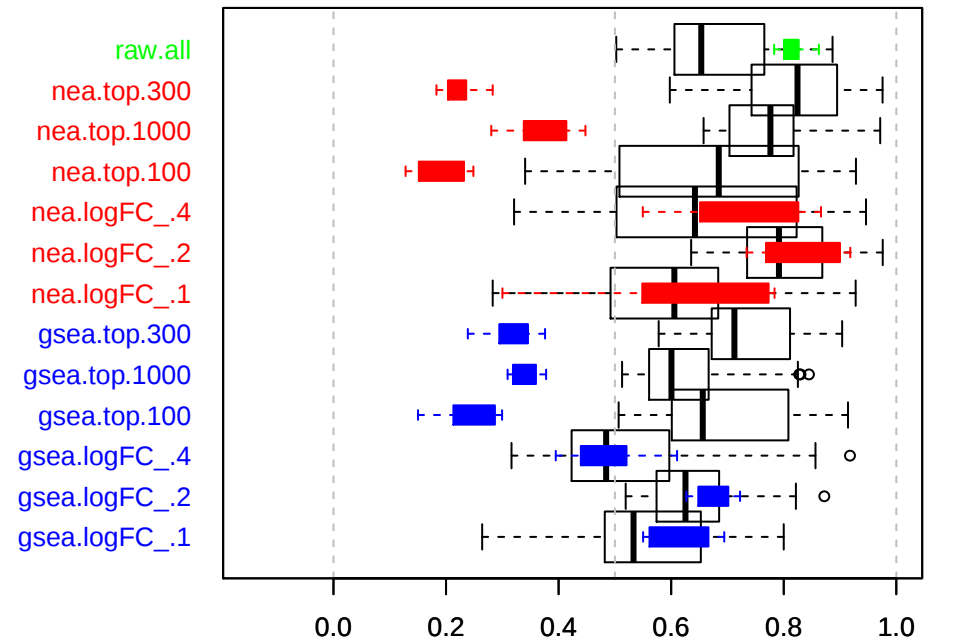
smooth.muscle.umbilical.artery (4) vs. fibroblast.dermal (6)



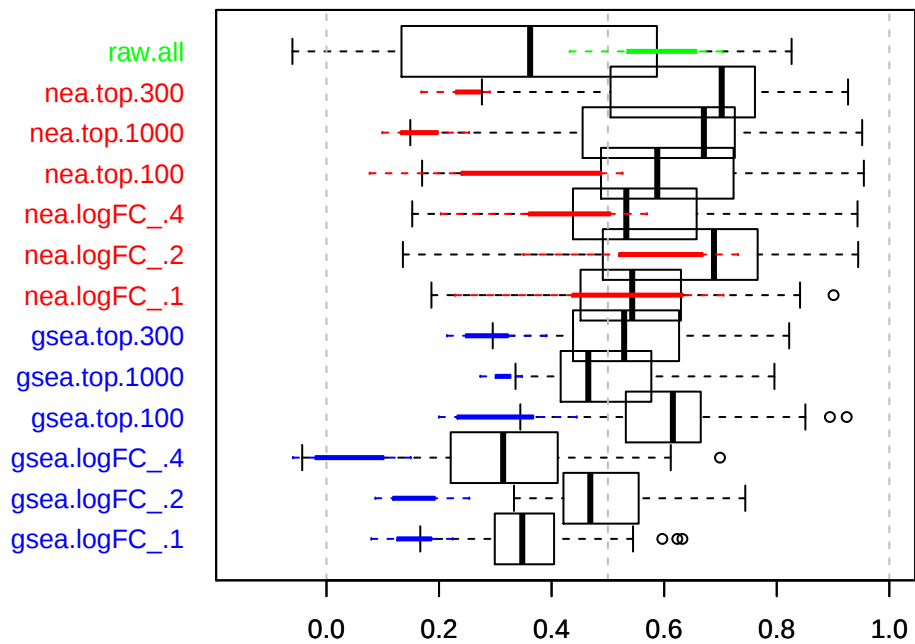
smooth.muscle.umbilical.artery (4) vs. smooth.muscle.aortic (4)



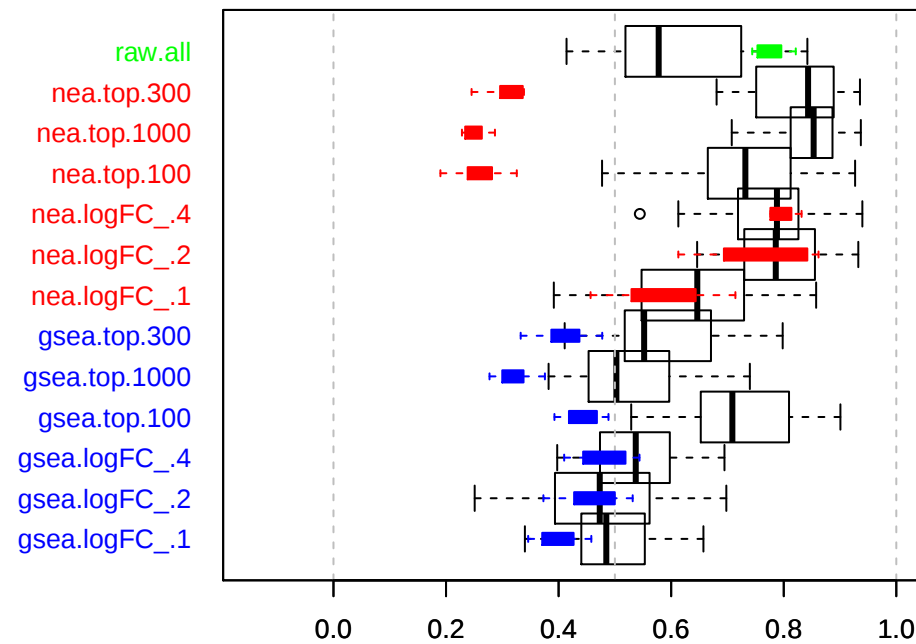
smooth.muscle.umbilical.artery (4) vs. smooth.muscle.brain.vascular (3)



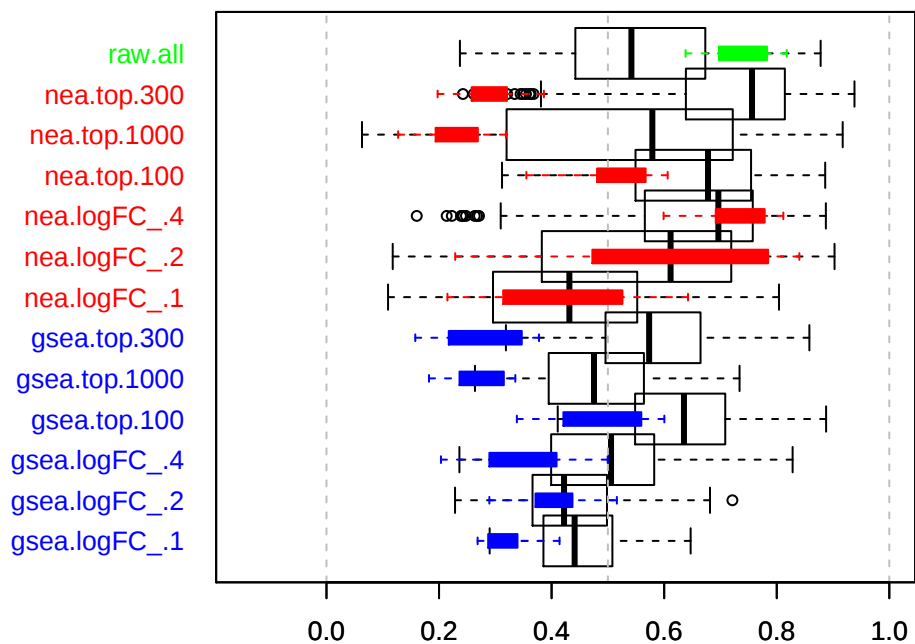
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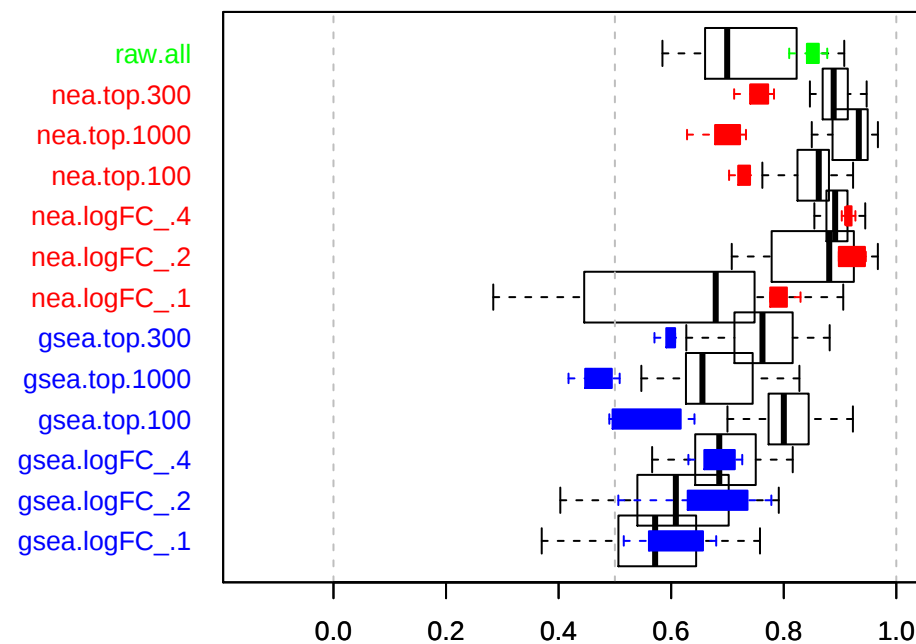
smooth.muscle.umbilical.artery (4) vs. smooth.muscle.subclavian (3)



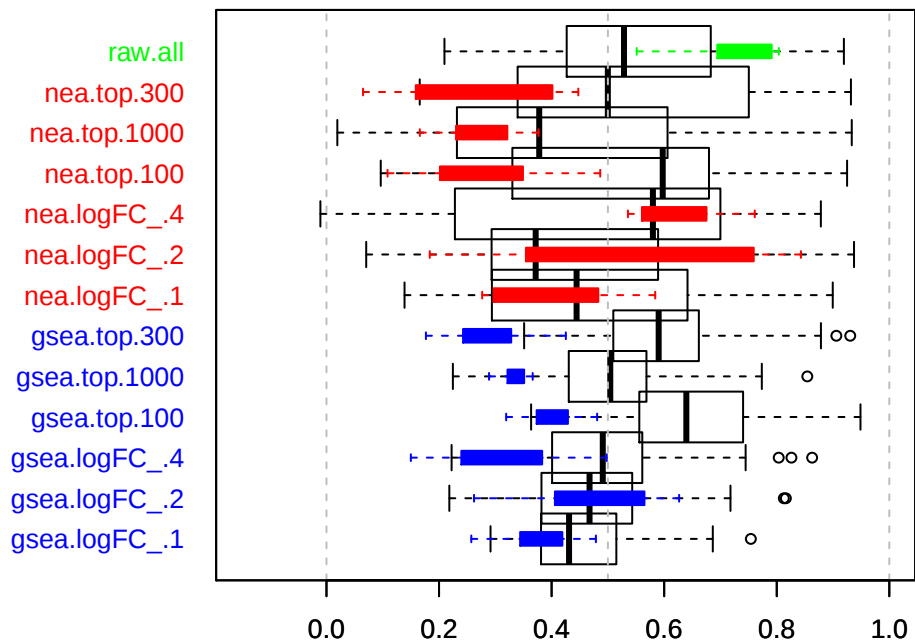
smooth.muscle.coronary.artery (3) vs. tenocyte (3)



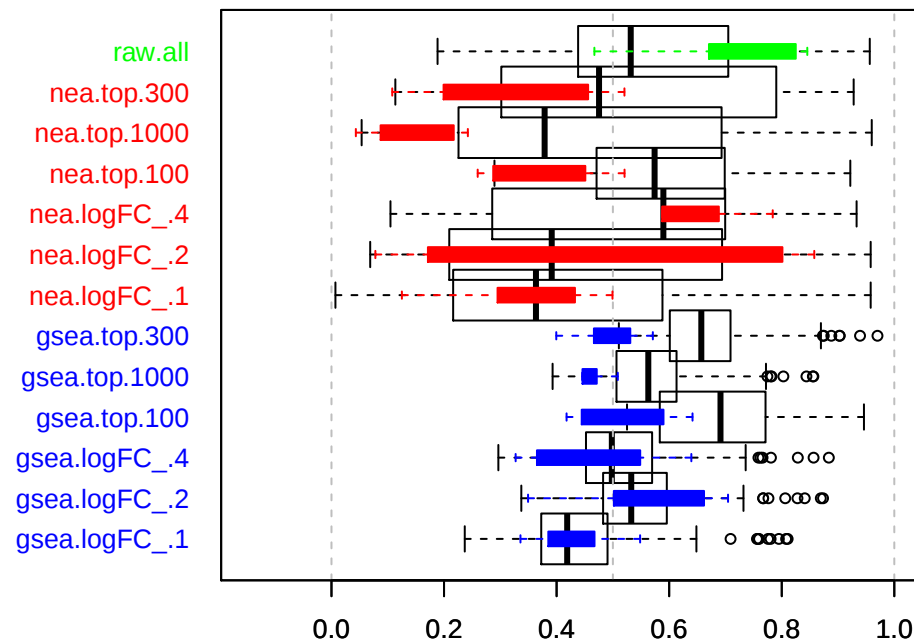
smooth.muscle.coronary.artery (3) vs. fibroblast.gingival (5)



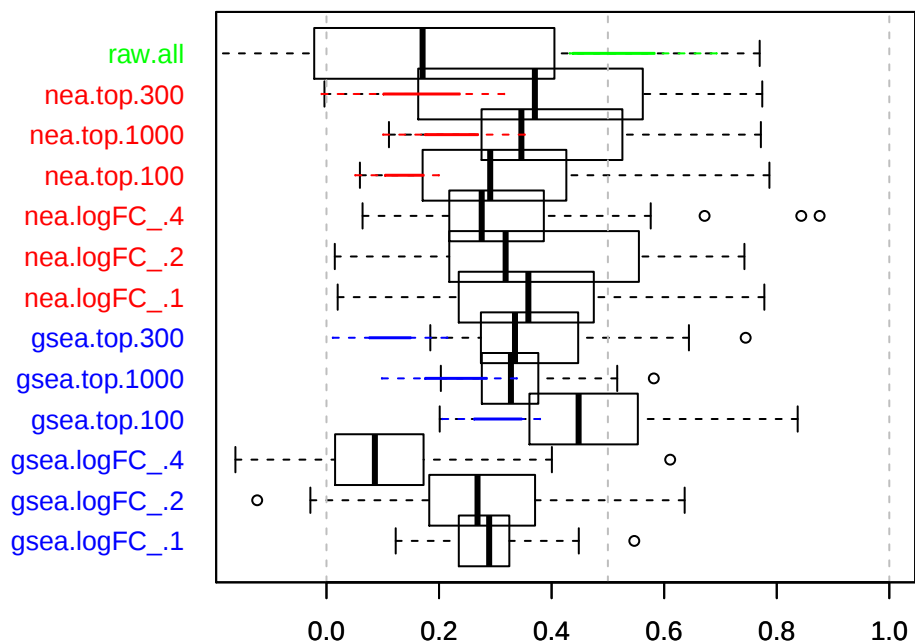
smooth.muscle.coronary.artery (3) vs. gingival.epithelial (3)



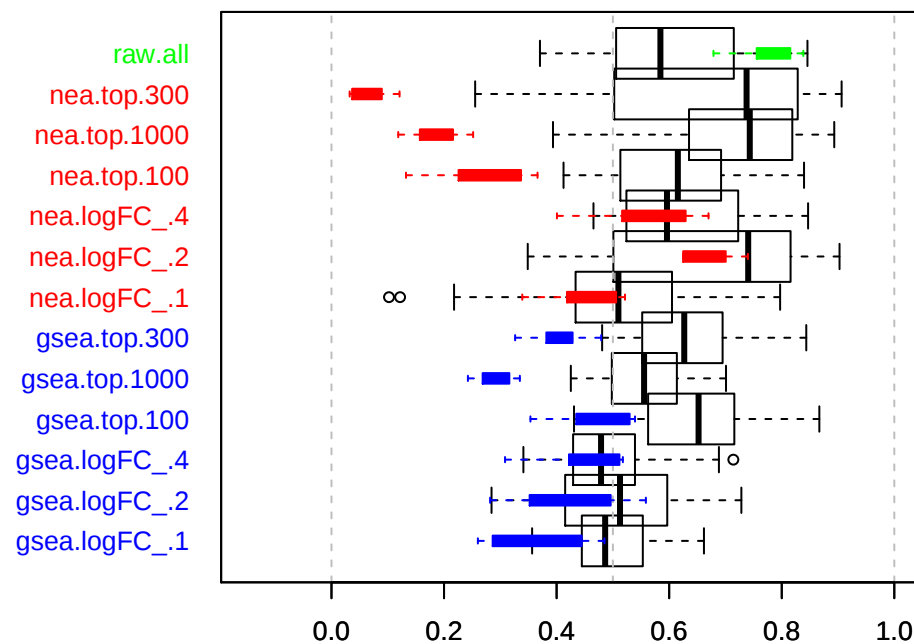
smooth.muscle.coronary.artery (3) vs. fibroblast.periodontal (6)



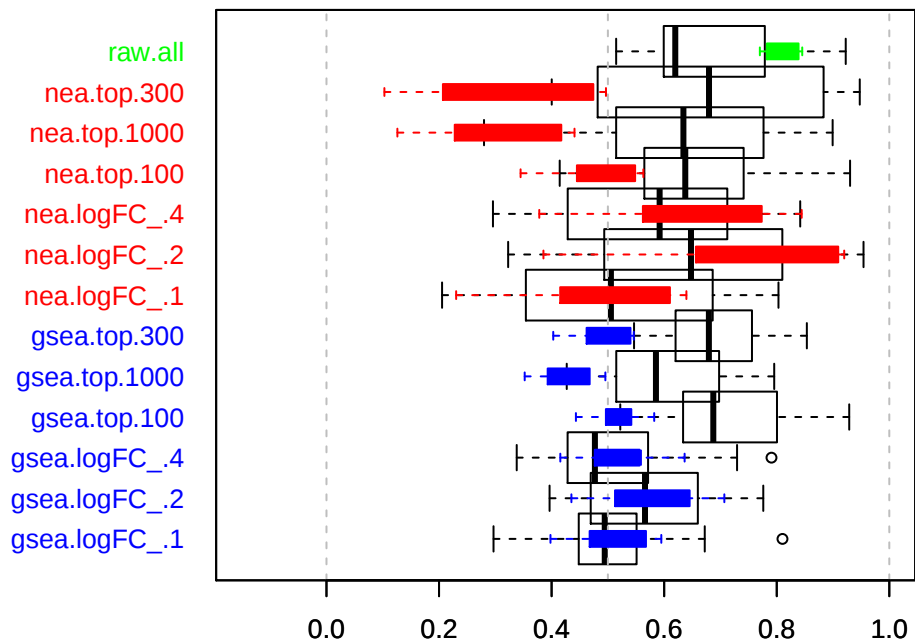
smooth.muscle.coronary.artery (3) vs. fibroblast.dermal (6)



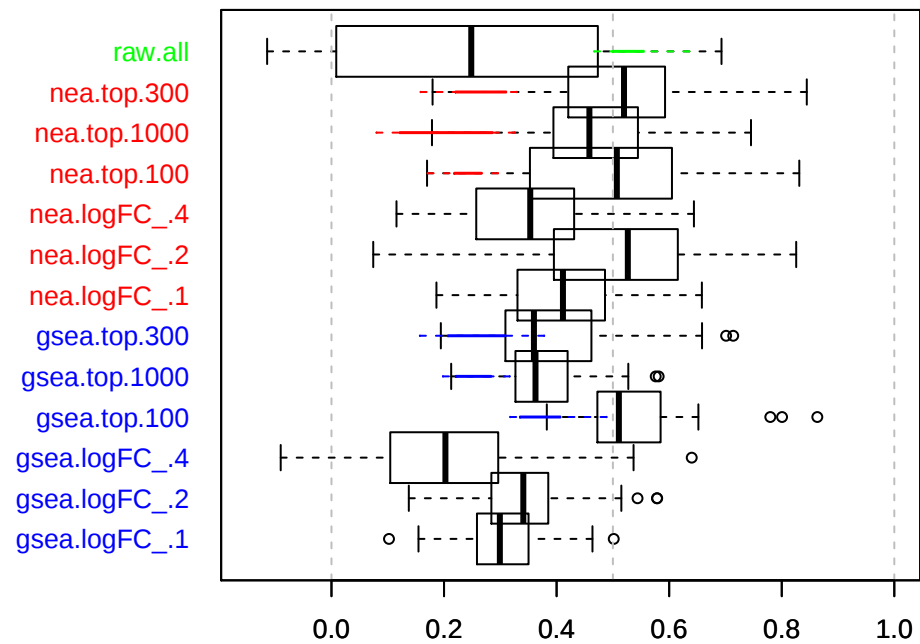
smooth.muscle.coronary.artery (3) vs. smooth.muscle.aortic (4)



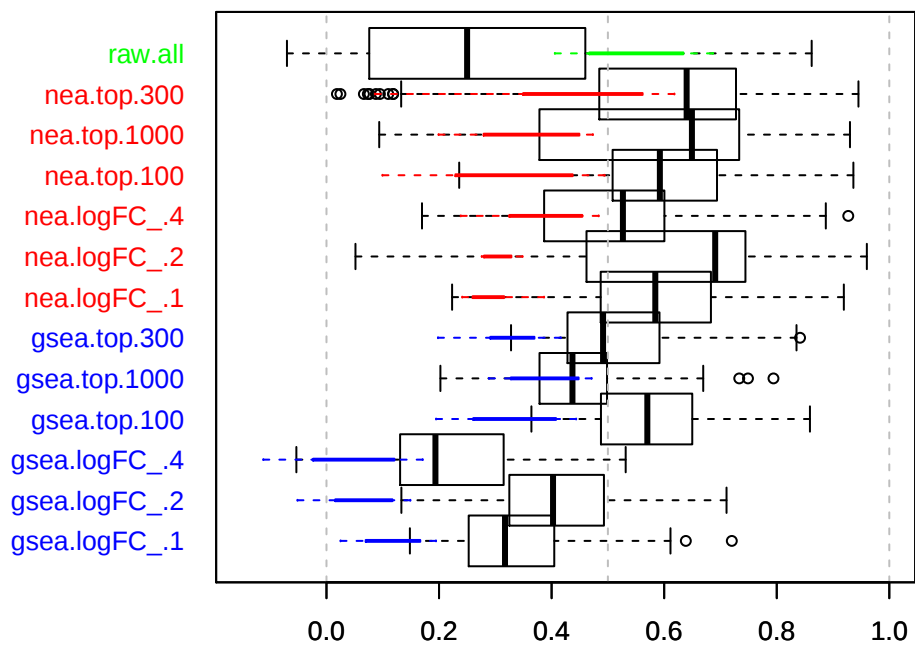
smooth.muscle.coronary.artery (3) vs. smooth.muscle.brain.vascular (3)



smooth.muscle.coronary.artery (3) vs. smooth.muscle.colonic (3)



smooth.muscle.coronary.artery (3) vs. smooth.muscle.subclavian (3)



smooth.muscle.coronary.artery (3) vs. smooth.muscle.umbilical.artery (4)