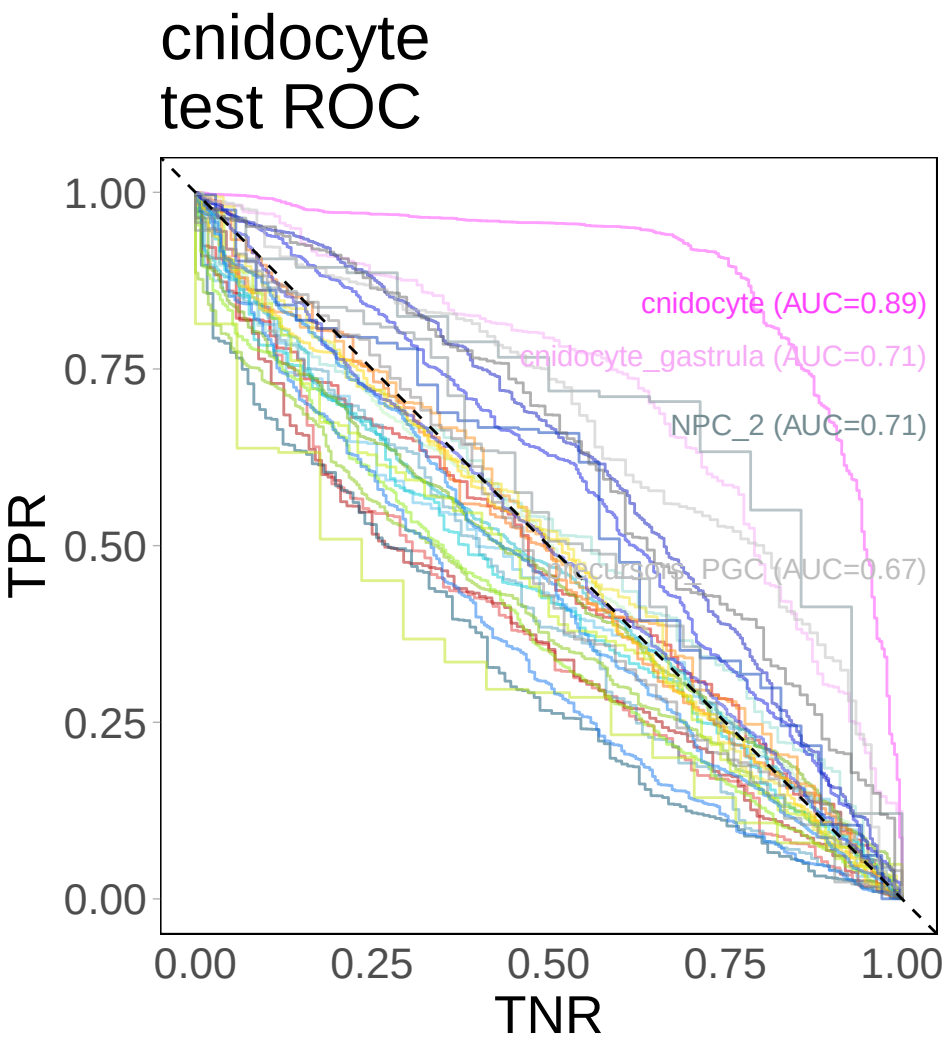
cnidocyte
test ROC
cnidocyte (AUC=0.89)
cnidocyte_gastrula (AUC=0.71)
NPC_2 (AUC=0.71)
Endocursors_PGC (AUC=0.67)
TPR
TNR
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0.75
0.50
0.25
0.00
0.00
0.25
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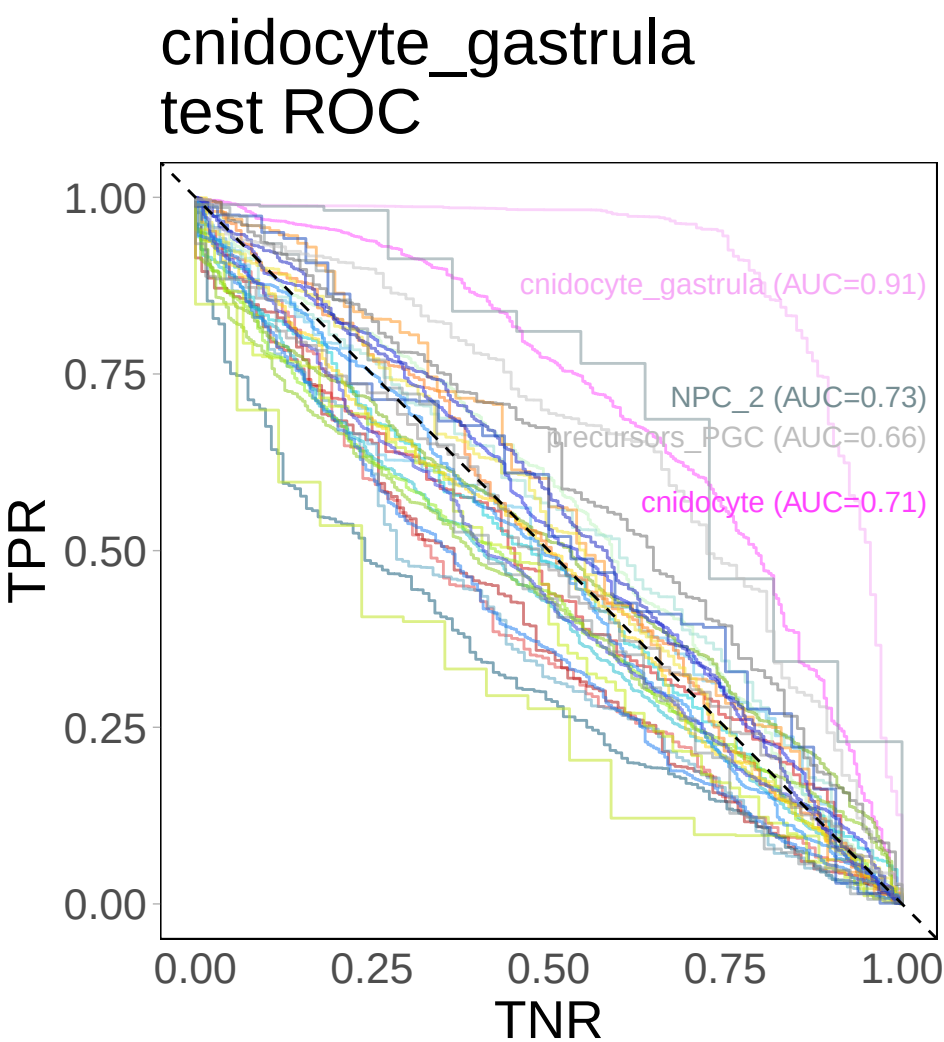
1.00


cnidocyte_gastrula
test ROC
cnidocyte_gastrula (AUC=0.91)
NPC_2 (AUC=0.73)
precursors_PGC (AUC=0.66)
cnidocyte (AUC=0.71)
TPR
TNR
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0.25
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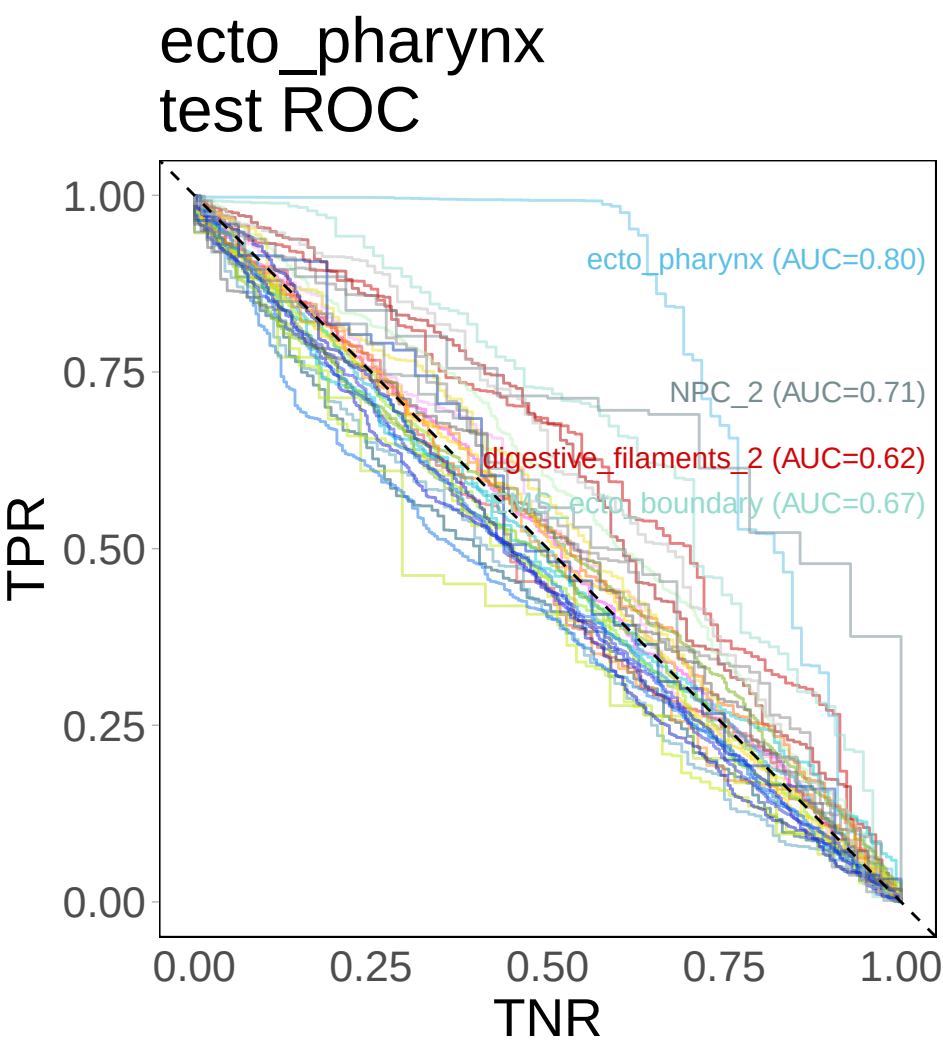
1.00


ecto_pharynx
test ROC
ecto_pharynx (AUC=0.80)
NPC_2 (AUC=0.71)
digestive_filaments_2 (AUC=0.62)
EMS_ecto_boundary (AUC=0.67)
TPR
TNR
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0.75
0.50
0.25
0.00
0.00
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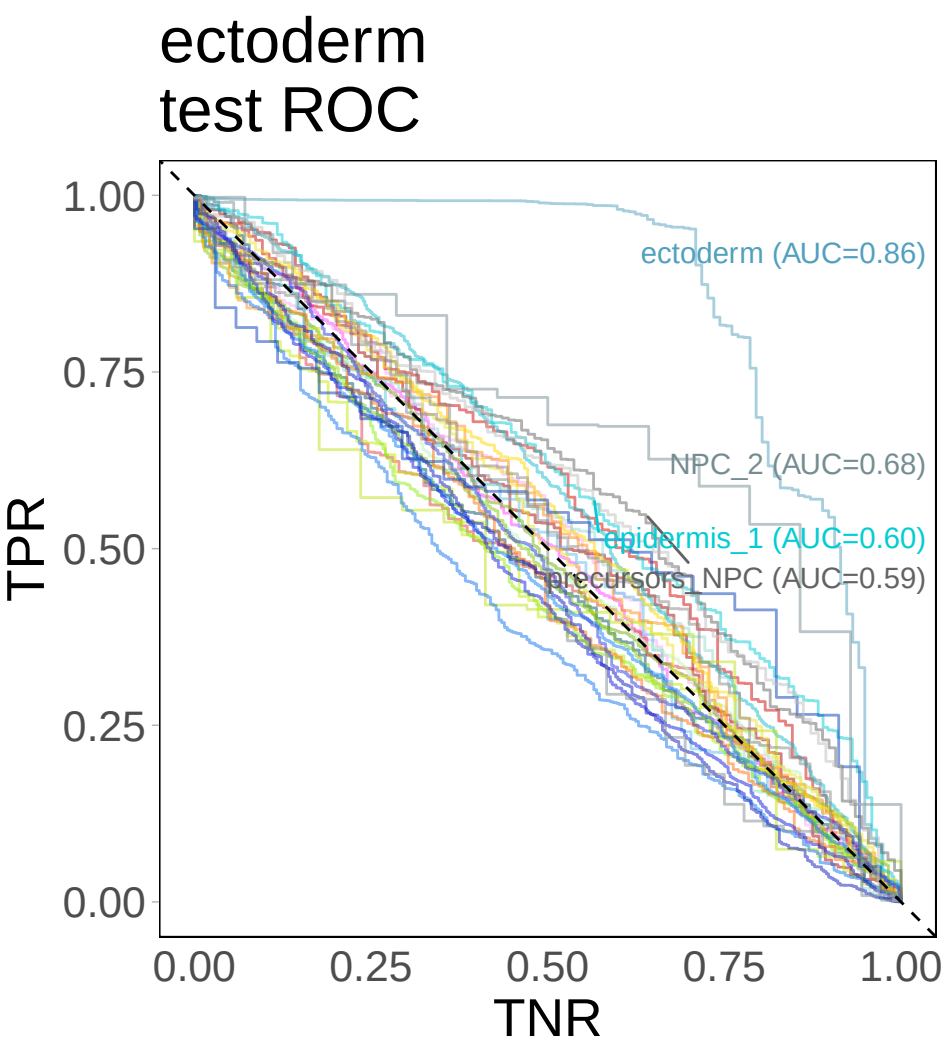
1.00


ectoderm
test ROC
ectoderm (AUC=0.86)
NPC_2 (AUC=0.68)
epidermis_1 (AUC=0.60)
precursors_NPC (AUC=0.59)
TPR
TNR
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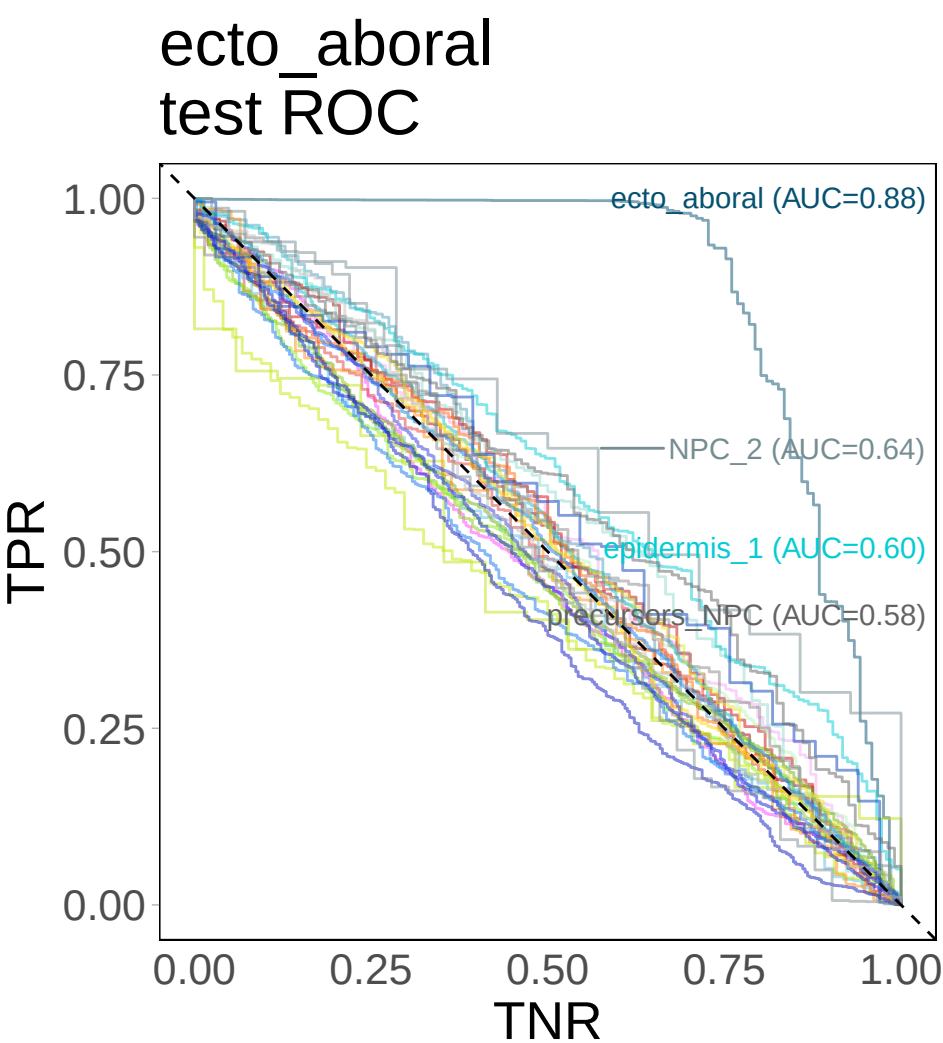
0.75
1.00


ecto_aboral
test ROC
ecto_aboral (AUC=0.88)
NPC_2 (AUC=0.64)
epidermis_1 (AUC=0.60)
precursors_NPC (AUC=0.58)
TPR
TNR
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0.75
0.50
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0.00
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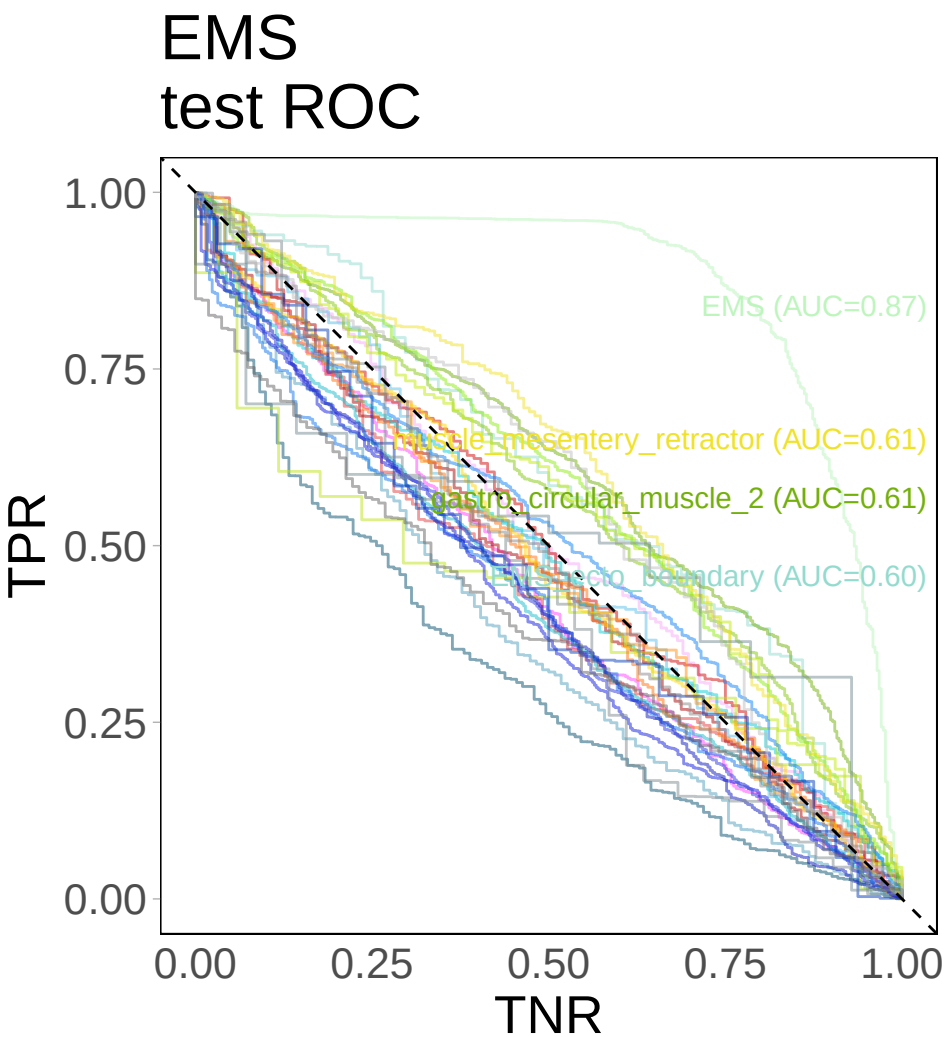
1.00


EMS
test ROC
EMS (AUC=0.87)
muscle_mesentery_retractor (AUC=0.61)
gastro_circular_muscle_2 (AUC=0.61)
muscle_boundary (AUC=0.60)
TPR
TNR
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0.00
0.00
0.25
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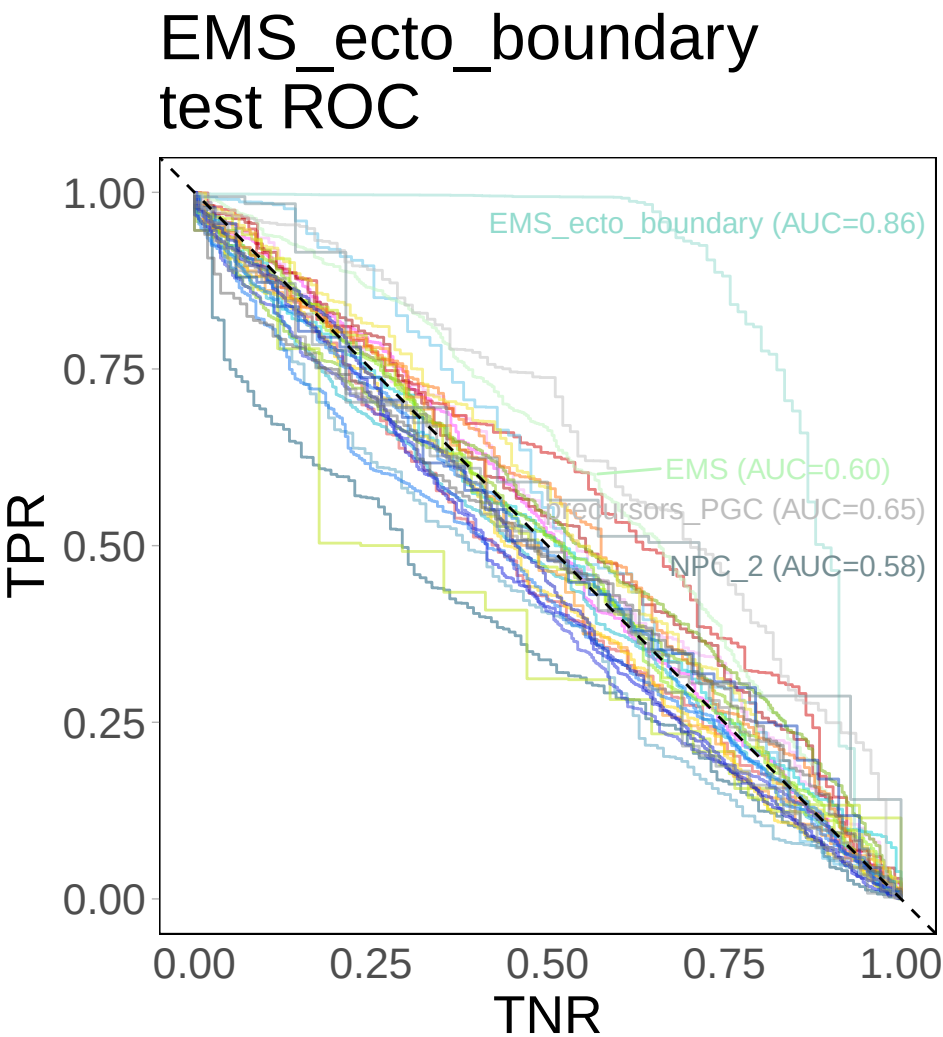
0.75
1.00


EMS_ecto_boundary
test ROC
EMS_ecto_boundary (AUC=0.86)
EMS (AUC=0.60)
precursors_PGC (AUC=0.65)
NPC_2 (AUC=0.58)
TPR
TNR
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0.75
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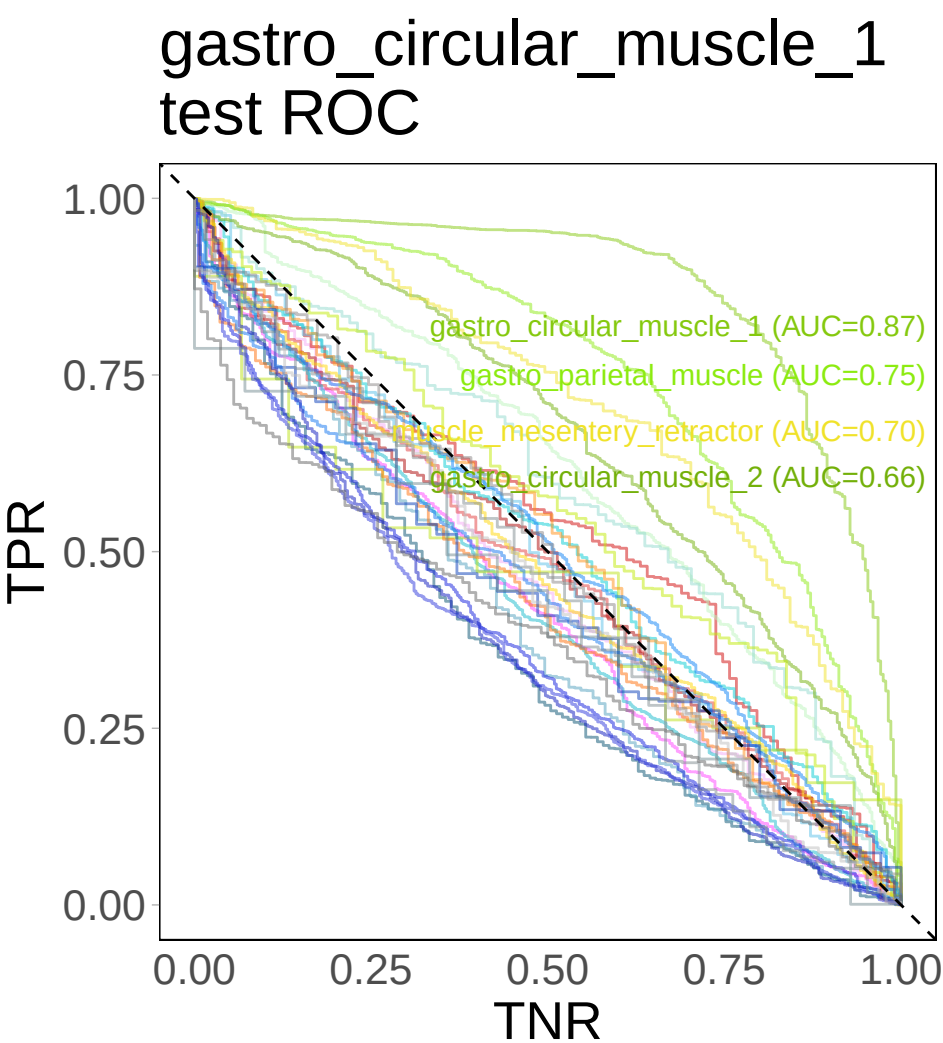
0.00
0.00
0.25
0.50
0.75
1.00


gastro_circular_muscle_1
test ROC
gastro_circular_muscle_1 (AUC=0.87)
gastro_parietal_muscle (AUC=0.75)
muscle_mesentery_retractor (AUC=0.70)
gastro_circular_muscle_2 (AUC=0.66)
TPR
TNR
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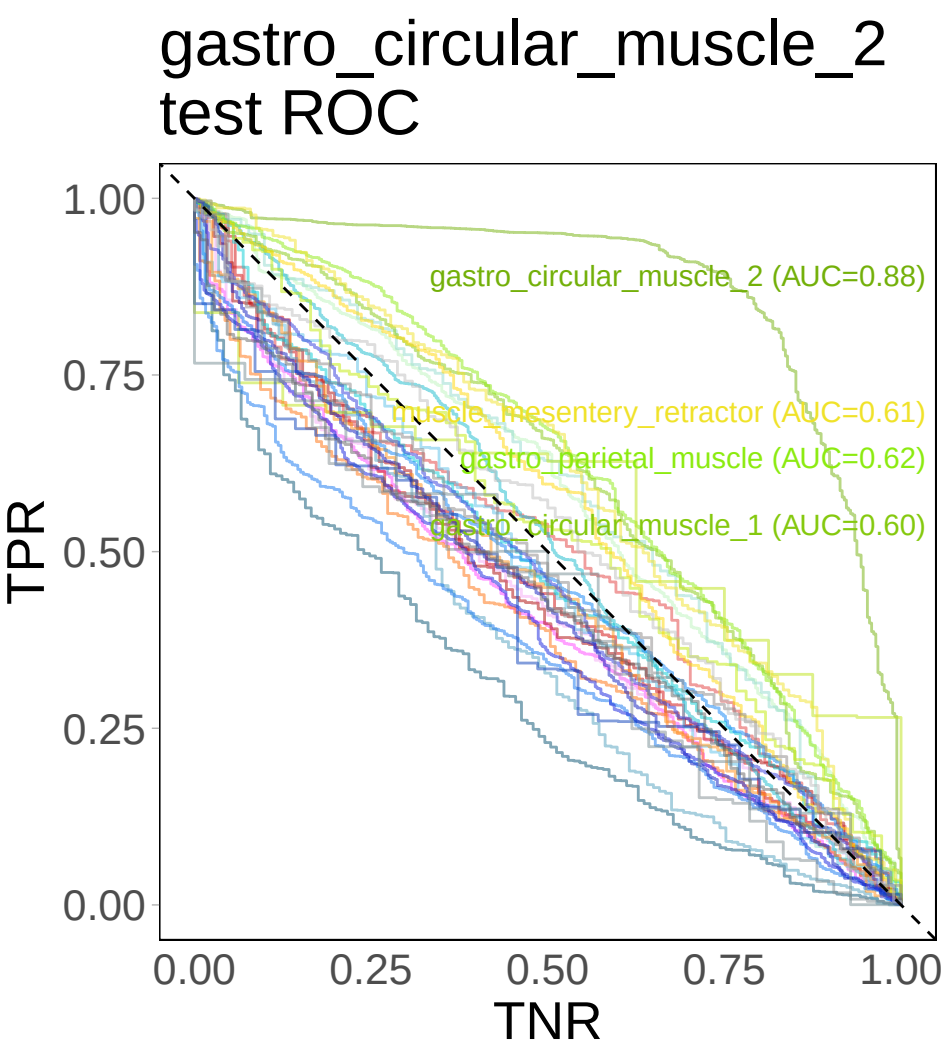
0.50
0.75
1.00


gastro_circular_muscle_2
test ROC
gastro_circular_muscle_2 (AUC=0.88)
muscle_mesentery_retractor (AUC=0.61)
gastro_parietal_muscle (AUC=0.62)
gastro_circular_muscle_1 (AUC=0.60)
TPR
TNR
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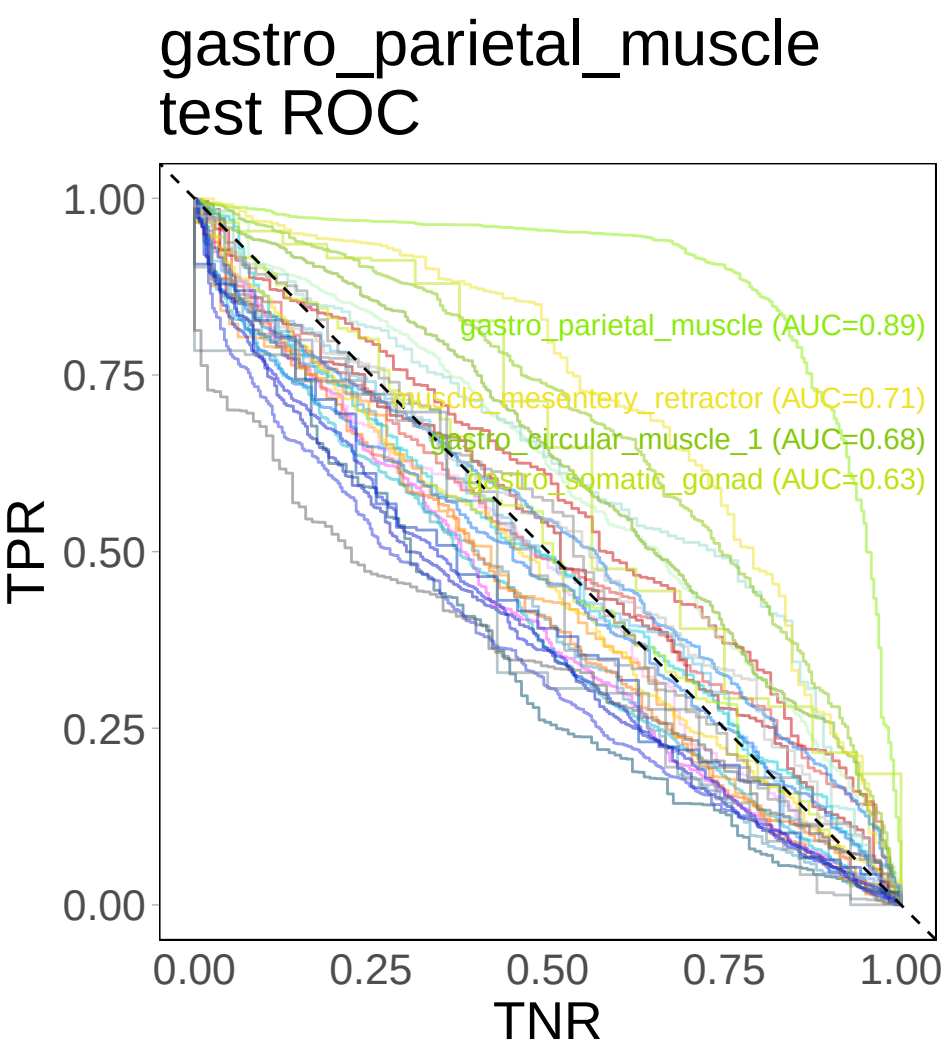
0.25
0.50
0.75
1.00


gastro_parietal_muscle
test ROC
gastro_parietal_muscle (AUC=0.89)
muscle_mesentery_retractor (AUC=0.71)
gastro_circular_muscle_1 (AUC=0.68)
gastro_somatic_gonad (AUC=0.63)
TPR
TNR
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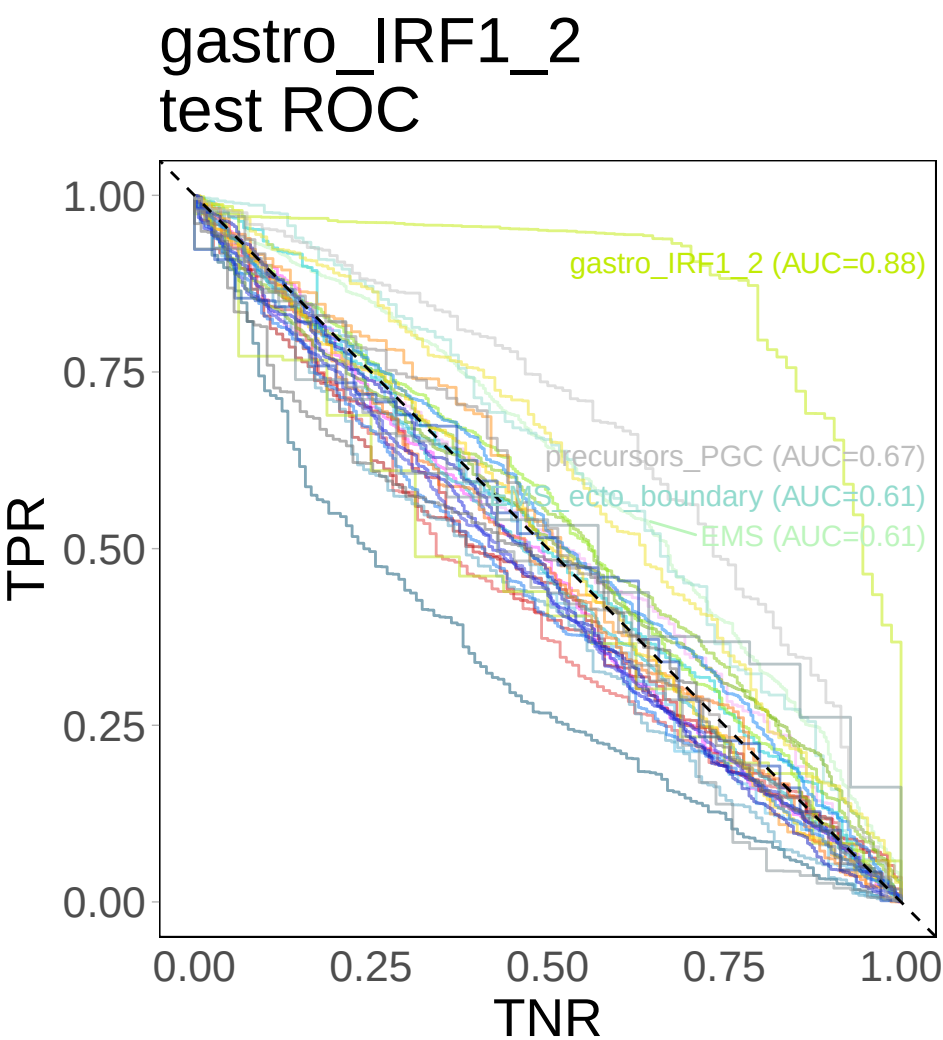
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00


gastro_IRF1_2
test ROC
gastro_IRF1_2 (AUC=0.88)
precursors_PGC (AUC=0.67)
EMS_ecto_boundary (AUC=0.61)
EMS (AUC=0.61)
TPR
TNR
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0.75
0.50
0.25
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0.00
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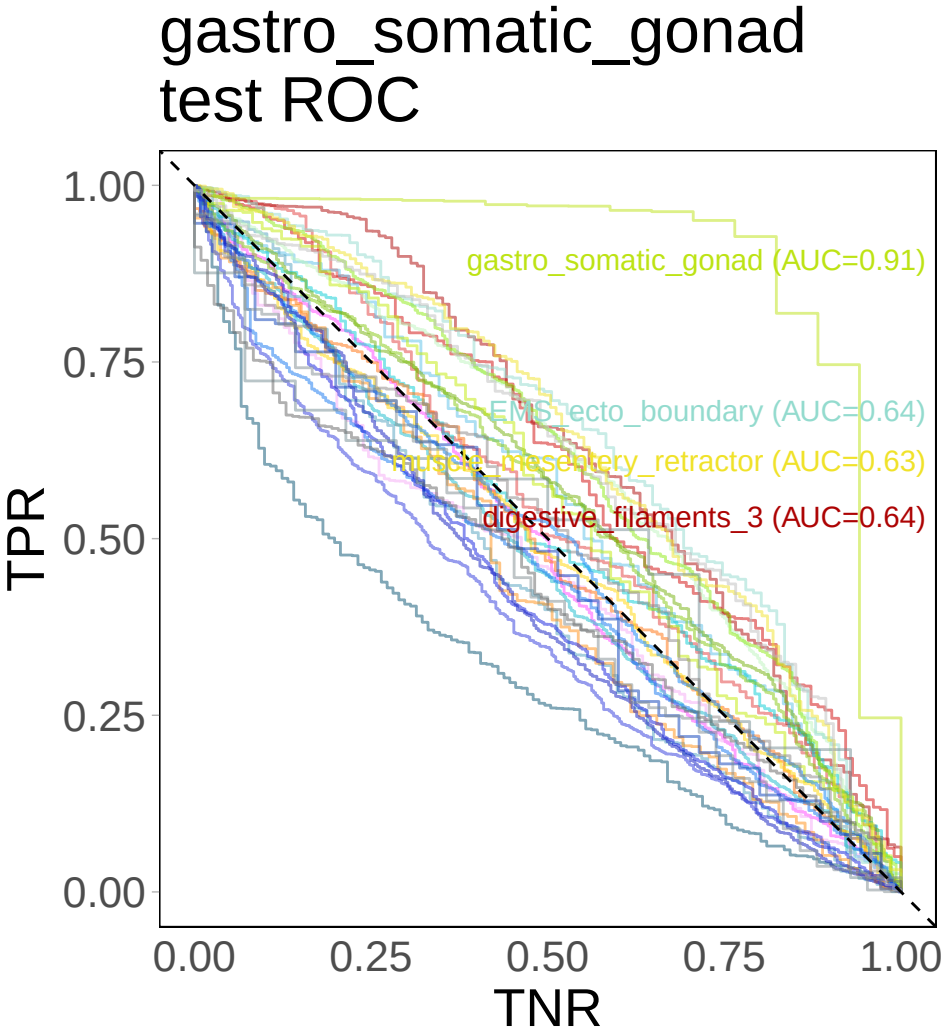
0.50
0.75
1.00


gastro_somatic_gonad
test ROC
gastro_somatic_gonad (AUC=0.91)
EMS_ecto_boundary (AUC=0.64)
muscle_mesentery_retractor (AUC=0.63)
digestive_filaments_3 (AUC=0.64)
TPR
TNR
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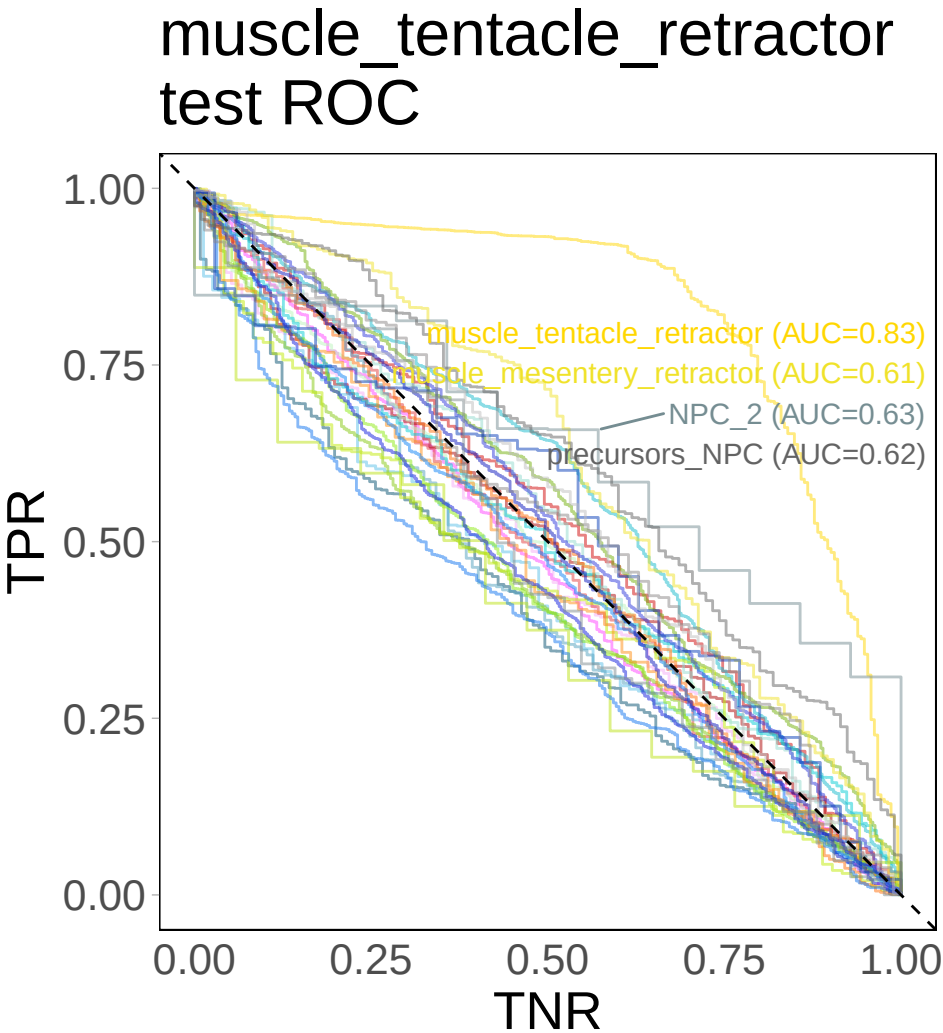
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00


muscle_tentacle_retractor
test ROC
muscle_tentacle_retractor (AUC=0.83)
muscle_mesentery_retractor (AUC=0.61)
NPC_2 (AUC=0.63)
precursors_NPC (AUC=0.62)
TPR
TNR
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0.75
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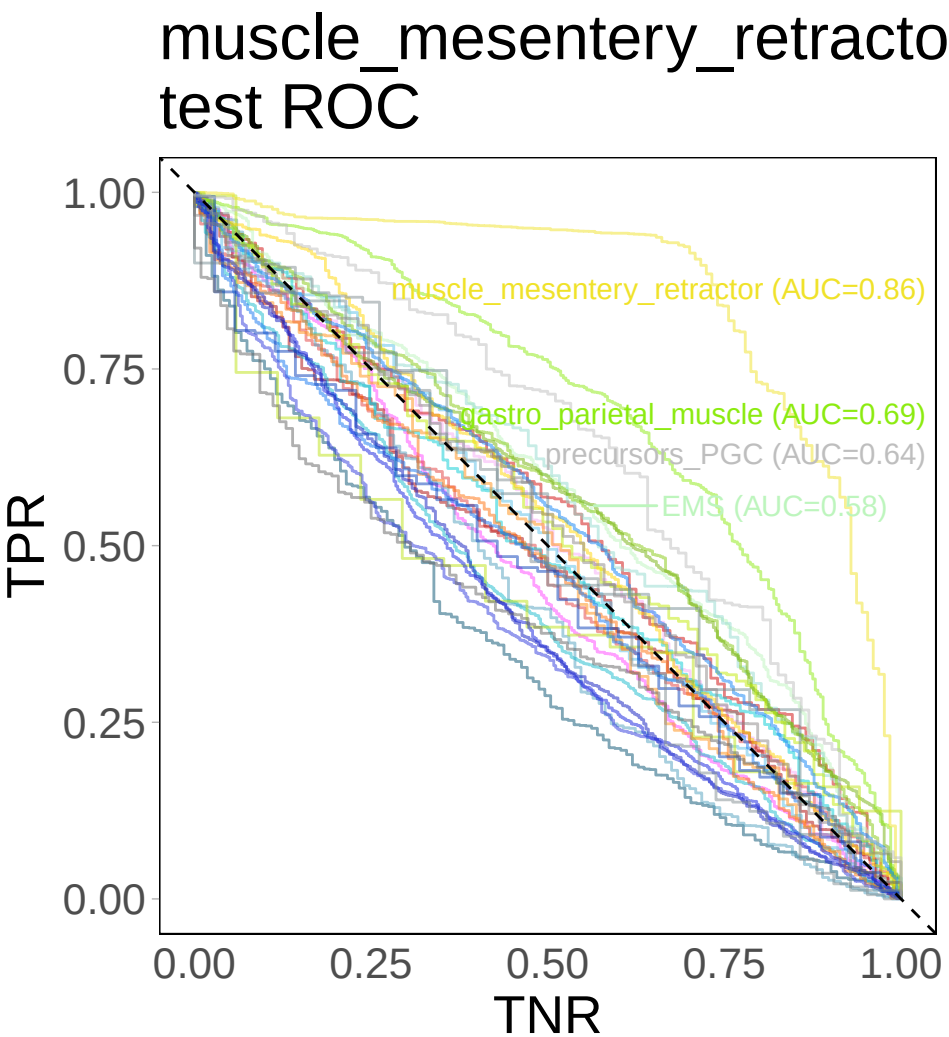
0.00
0.00
0.25
0.50
0.75
1.00


muscle_mesentery_retracto
test ROC
muscle_mesentery_retractor (AUC=0.86)
gastro_parietal_muscle (AUC=0.69)
precursors_PGC (AUC=0.64)
EMS (AUC=0.58)
TPR
TNR
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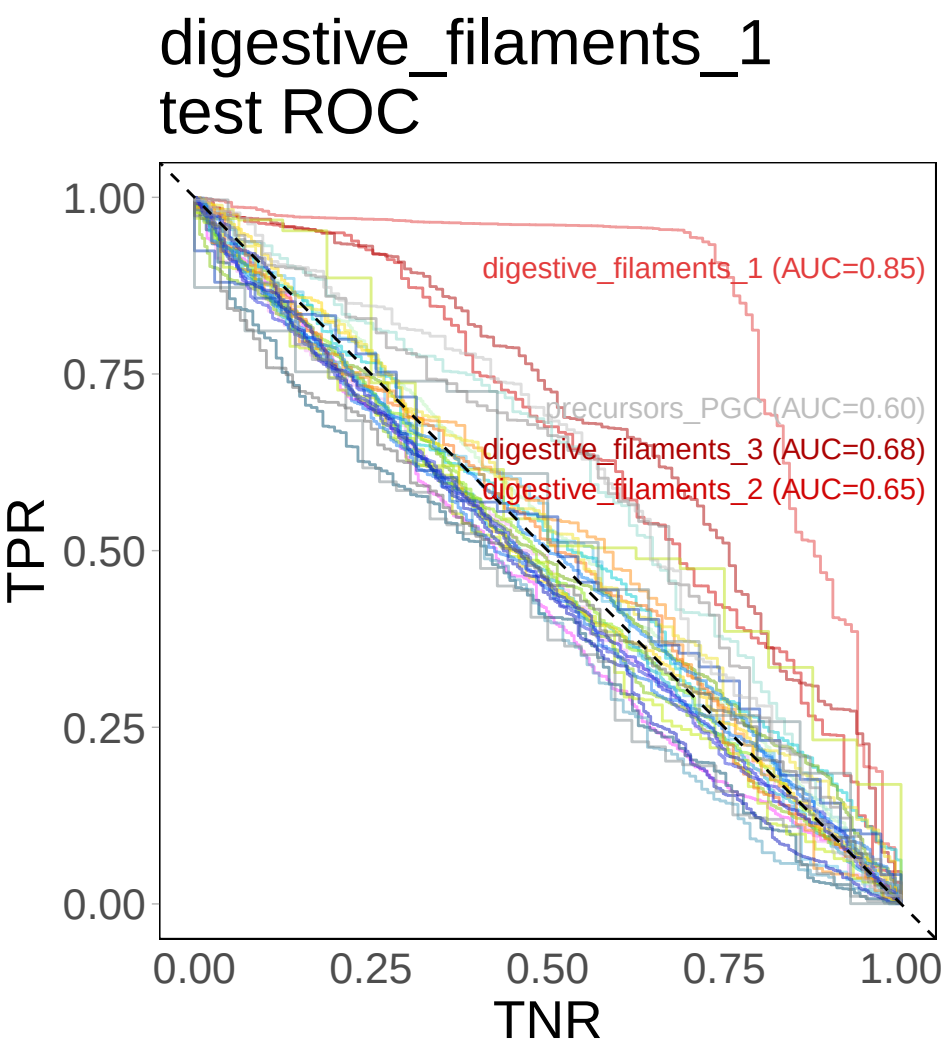
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00


digestive_filaments_1
test ROC
digestive_filaments_1 (AUC=0.85)
precursors_PGC (AUC=0.60)
digestive_filaments_3 (AUC=0.68)
digestive_filaments_2 (AUC=0.65)
TPR
TNR
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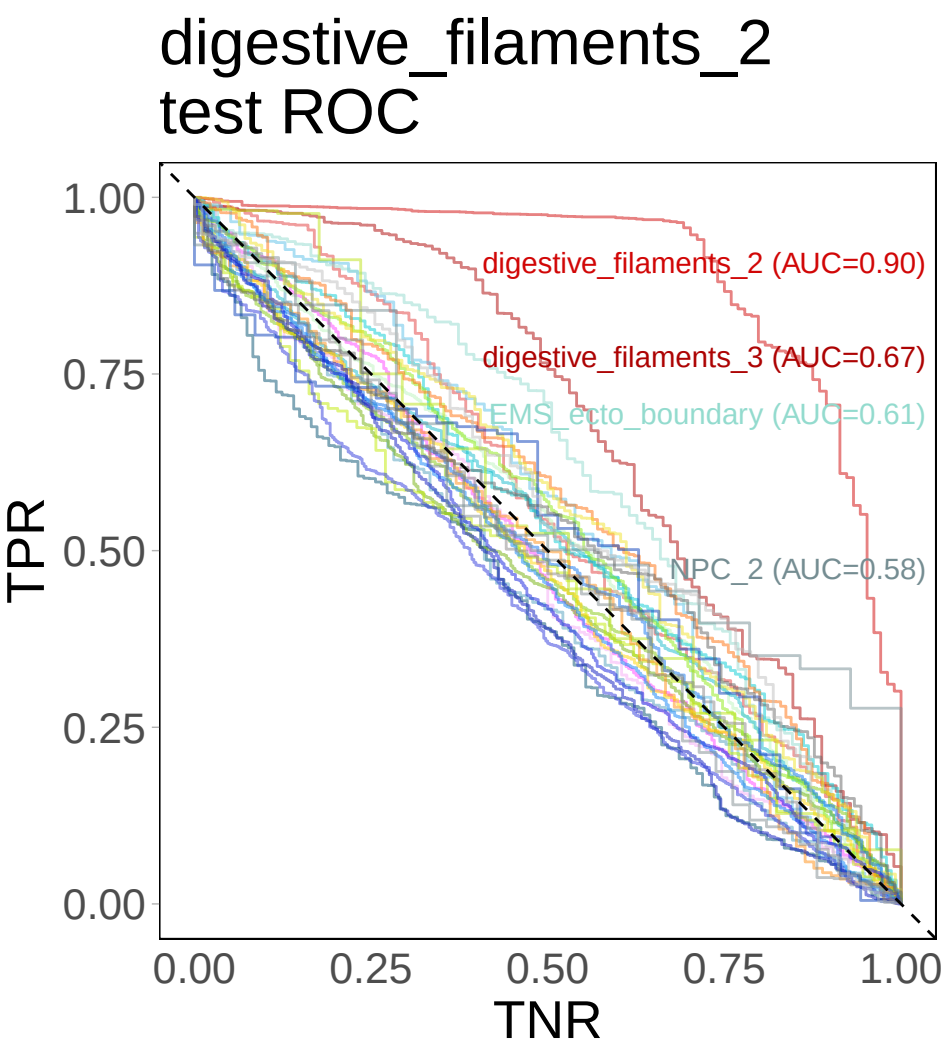
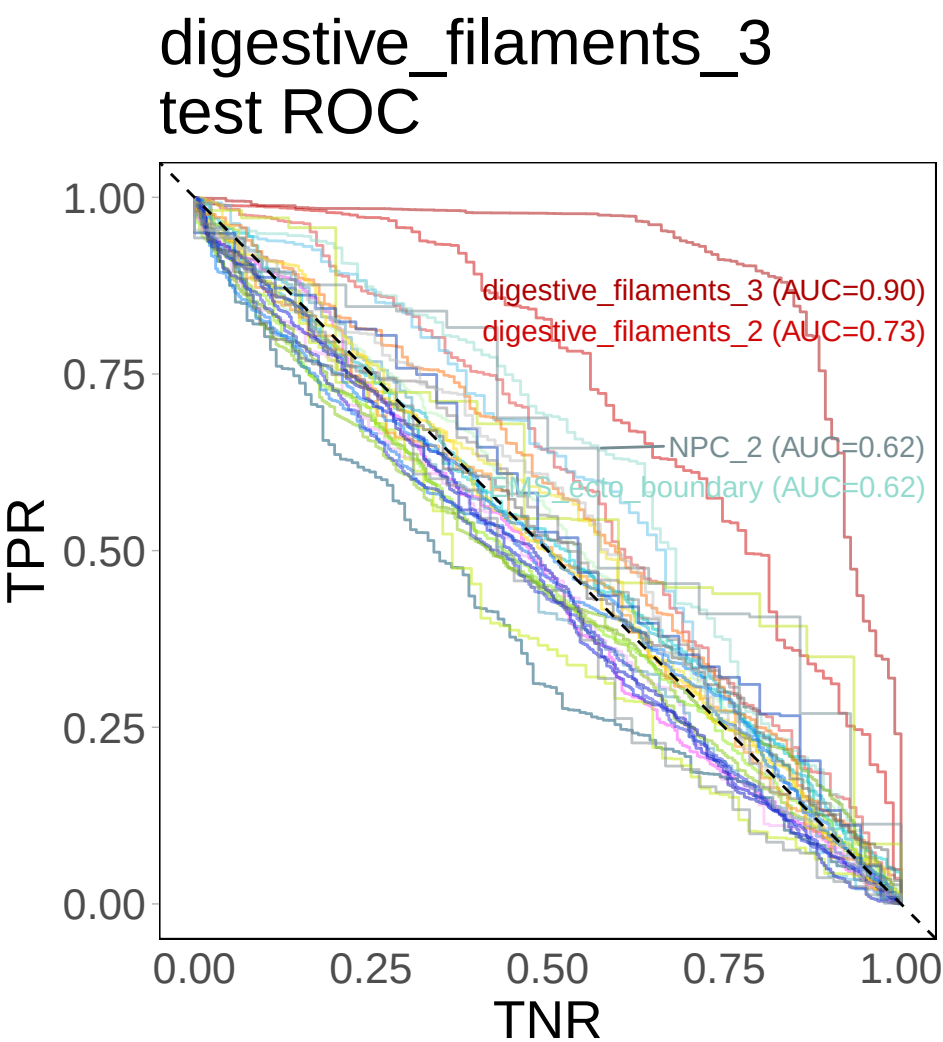
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00


digestive_filaments_2
test ROC
digestive_filaments_2 (AUC=0.90)
digestive_filaments_3 (AUC=0.67)
EMS_ecto_boundary (AUC=0.61)
NPC_2 (AUC=0.58)
TPR
TNR
0.00
0.25
0.50
0.75
1.00


digestive_filaments_3
test ROC
digestive_filaments_3 (AUC=0.90)
digestive_filaments_2 (AUC=0.73)
NPC_2 (AUC=0.62)
EMS_ecto_boundary (AUC=0.62)
TPR
TNR
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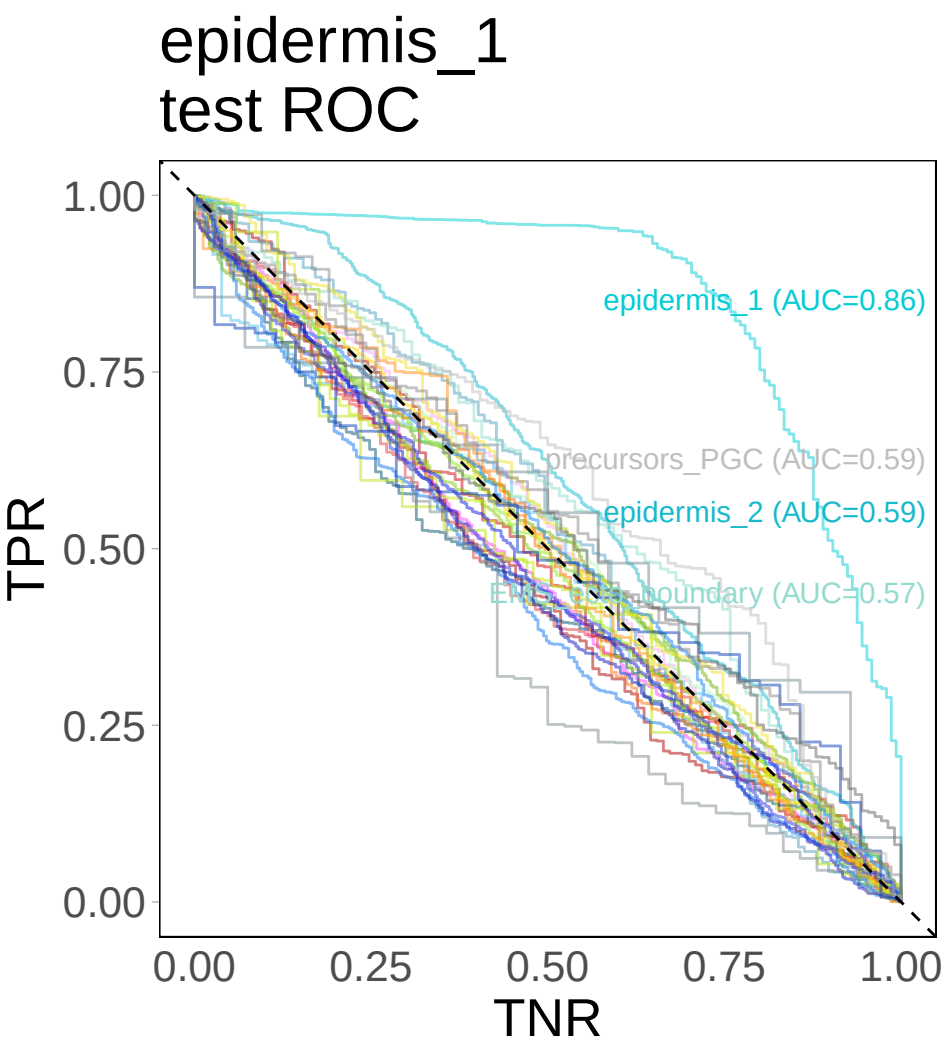
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00


epidermis_1
test ROC
epidermis_1 (AUC=0.86)
precursors_PGC (AUC=0.59)
epidermis_2 (AUC=0.59)
EMT_epithelial_boundary (AUC=0.57)
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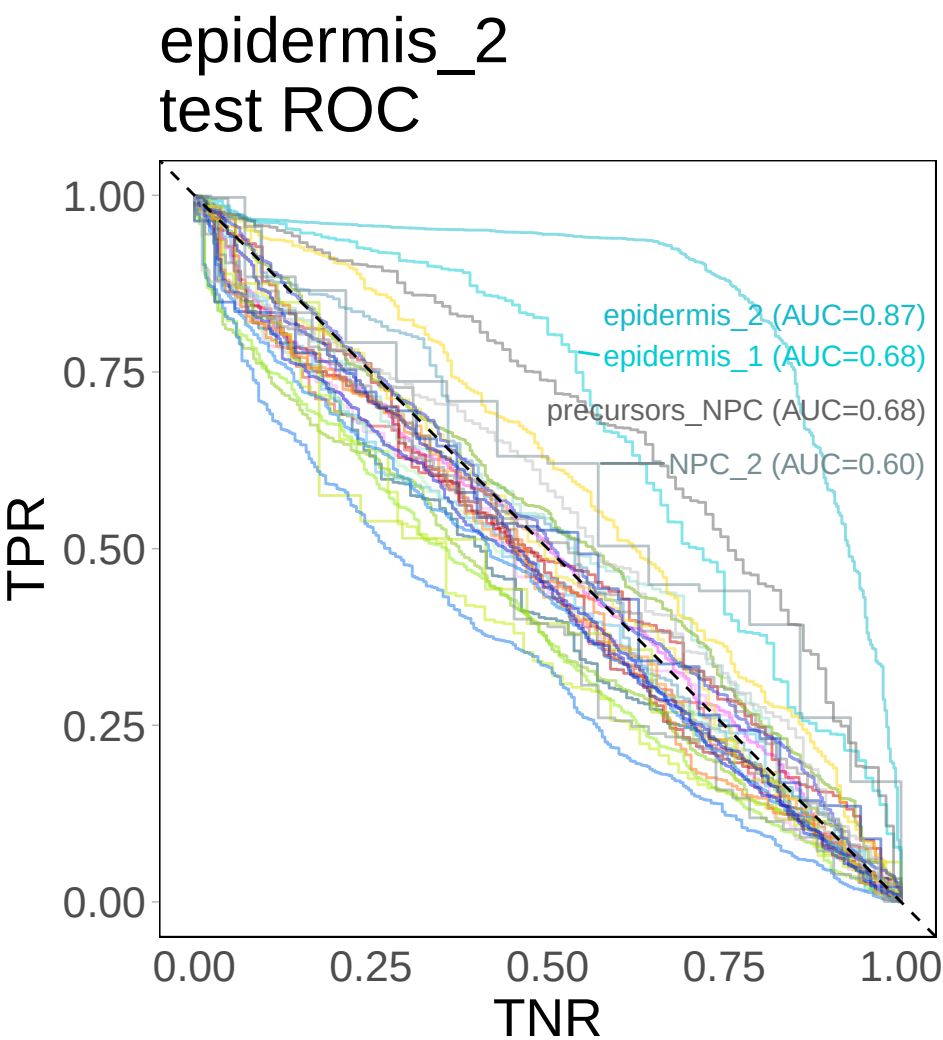
epidermis_2
test ROC
epidermis_2 (AUC=0.87)
epidermis_1 (AUC=0.68)
precursors_NPC (AUC=0.68)
NPC_2 (AUC=0.60)
TPR
TNR
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0.25
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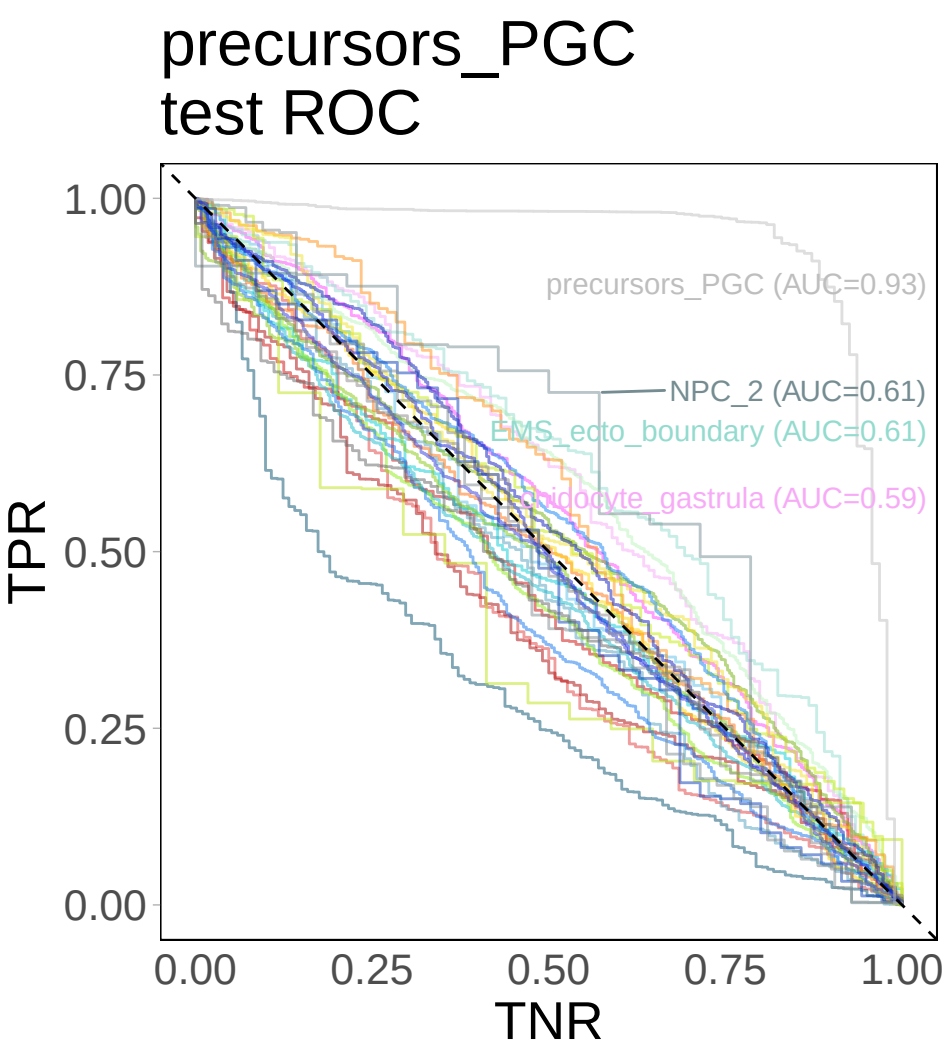
0.00
0.25
0.50
0.75
1.00


precursors_PGC
test ROC
precursors_PGC (AUC=0.93)
NPC_2 (AUC=0.61)
EMS_ecto_boundary (AUC=0.61)
epidocyte_gastrula (AUC=0.59)
TPR
TNR
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0.00
0.00
0.25
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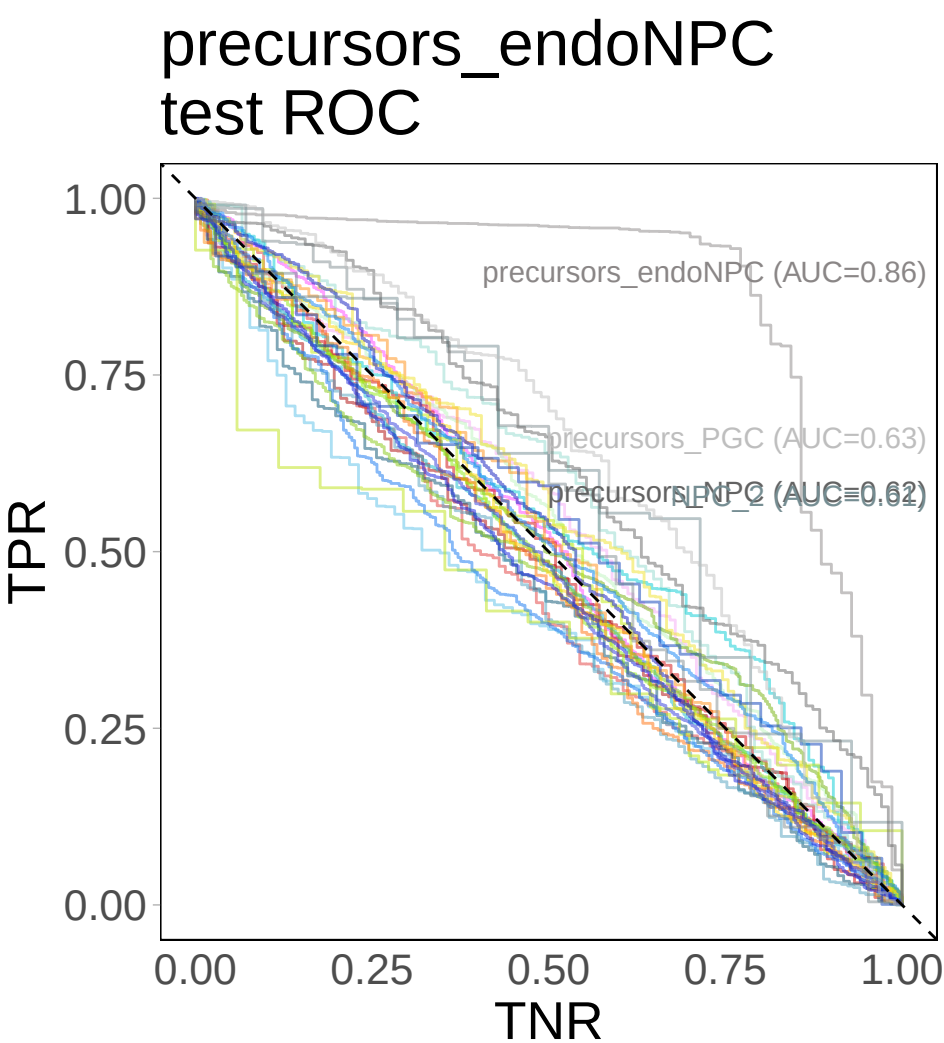
0.75
1.00


precursors_endoNPC
test ROC
precursors_endoNPC (AUC=0.86)
precursors_PGC (AUC=0.63)
precursors_NPC (AUC=0.62)
TPR
TNR
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0.75
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0.25
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0.00
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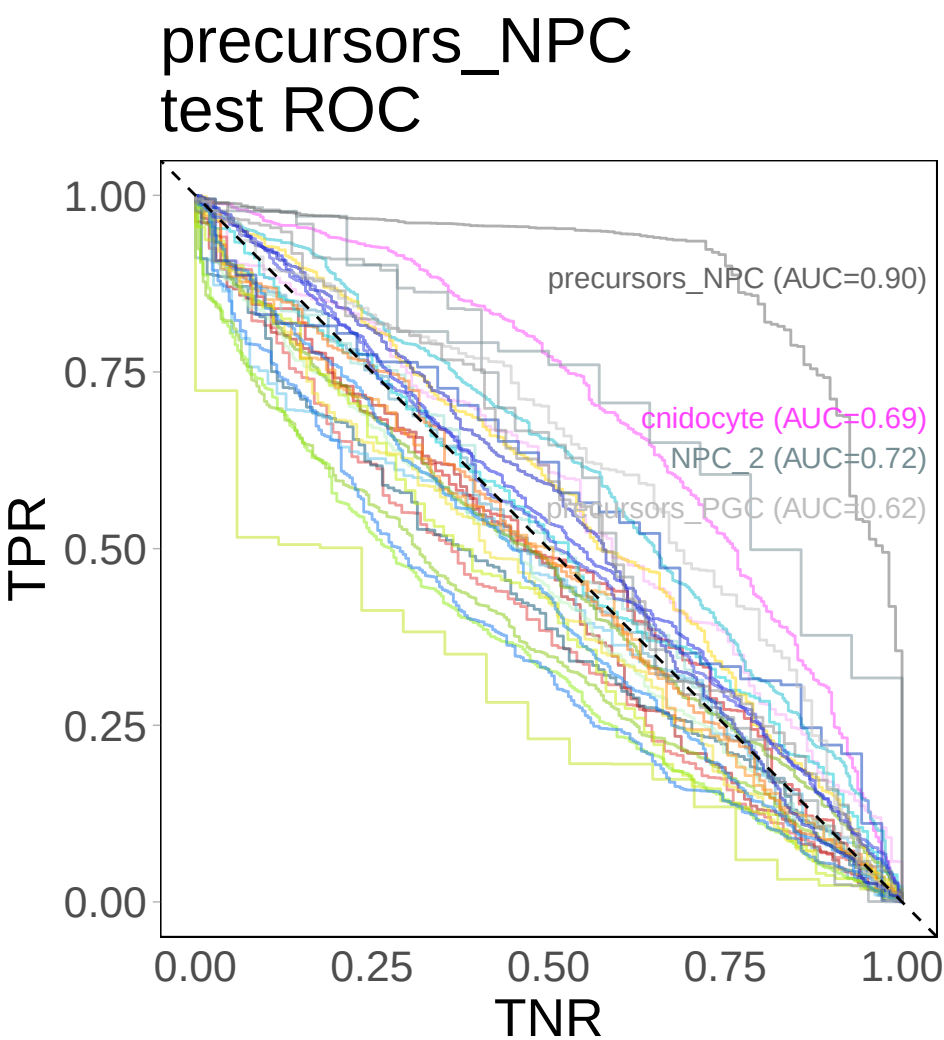
1.00


precursors_NPC
test ROC
precursors_NPC (AUC=0.90)
cnidocyte (AUC=0.69)
NPC_2 (AUC=0.72)
precursors_PGC (AUC=0.62)
TPR
TNR
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0.75
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0.00
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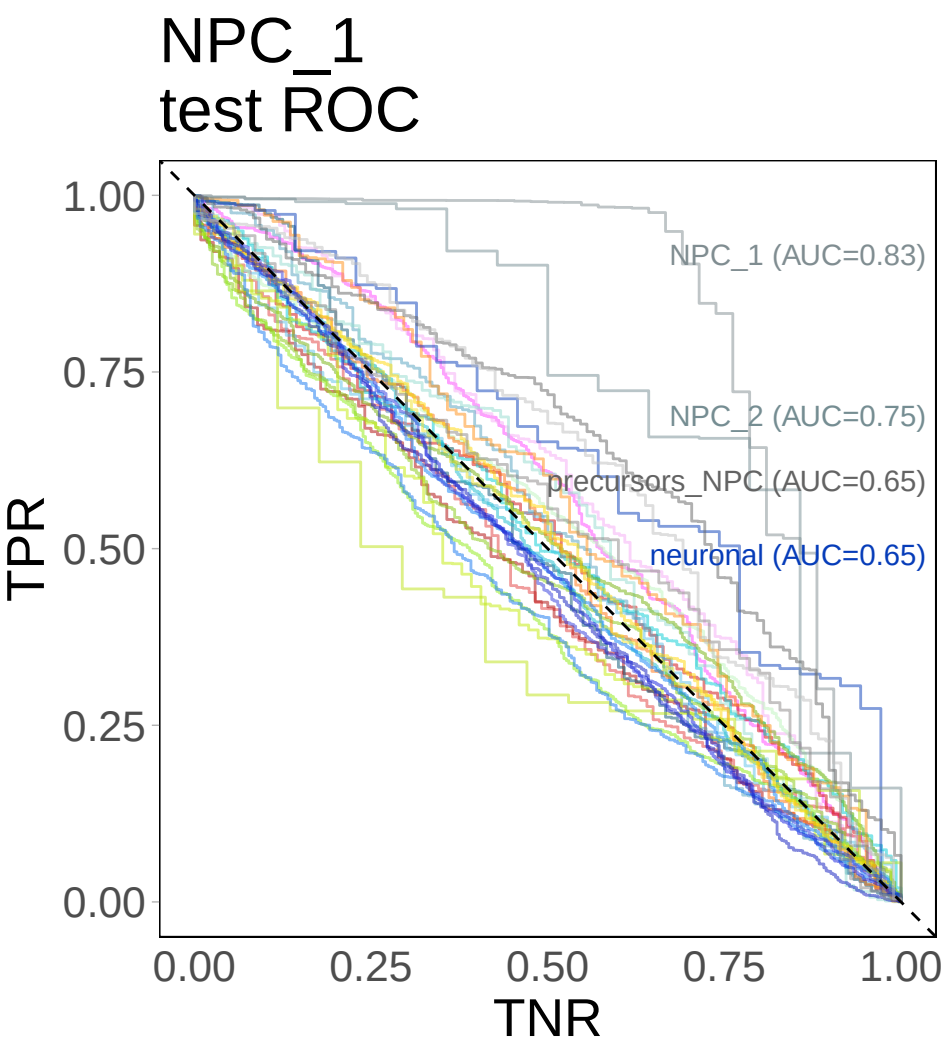
1.00


NPC_1
test ROC
NPC_1 (AUC=0.83)
NPC_2 (AUC=0.75)
precursors_NPC (AUC=0.65)
neuronal (AUC=0.65)
TPR
TNR
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0.75
0.50
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0.00
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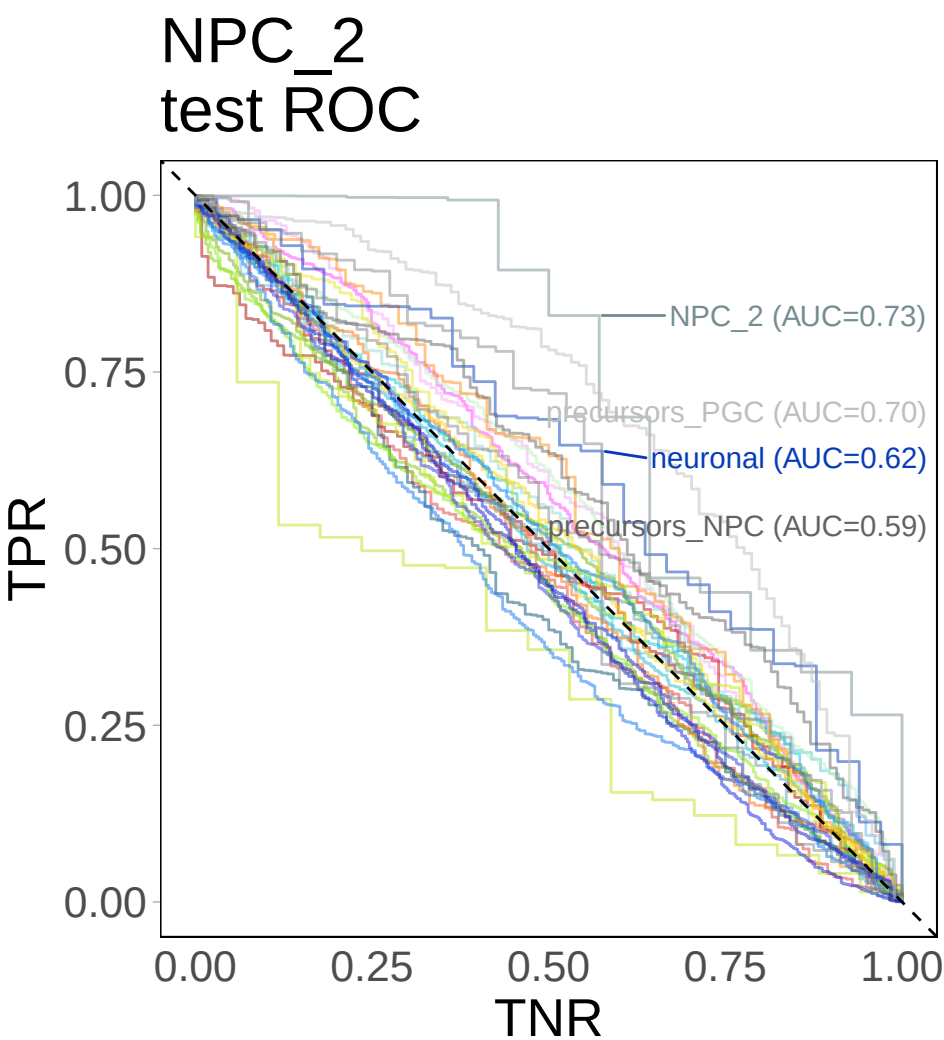
1.00


NPC_2
test ROC
NPC_2 (AUC=0.73)
precursors_PGC (AUC=0.70)
neuronal (AUC=0.62)
precursors_NPC (AUC=0.59)
TPR
TNR
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0.75
0.50
0.25
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0.00
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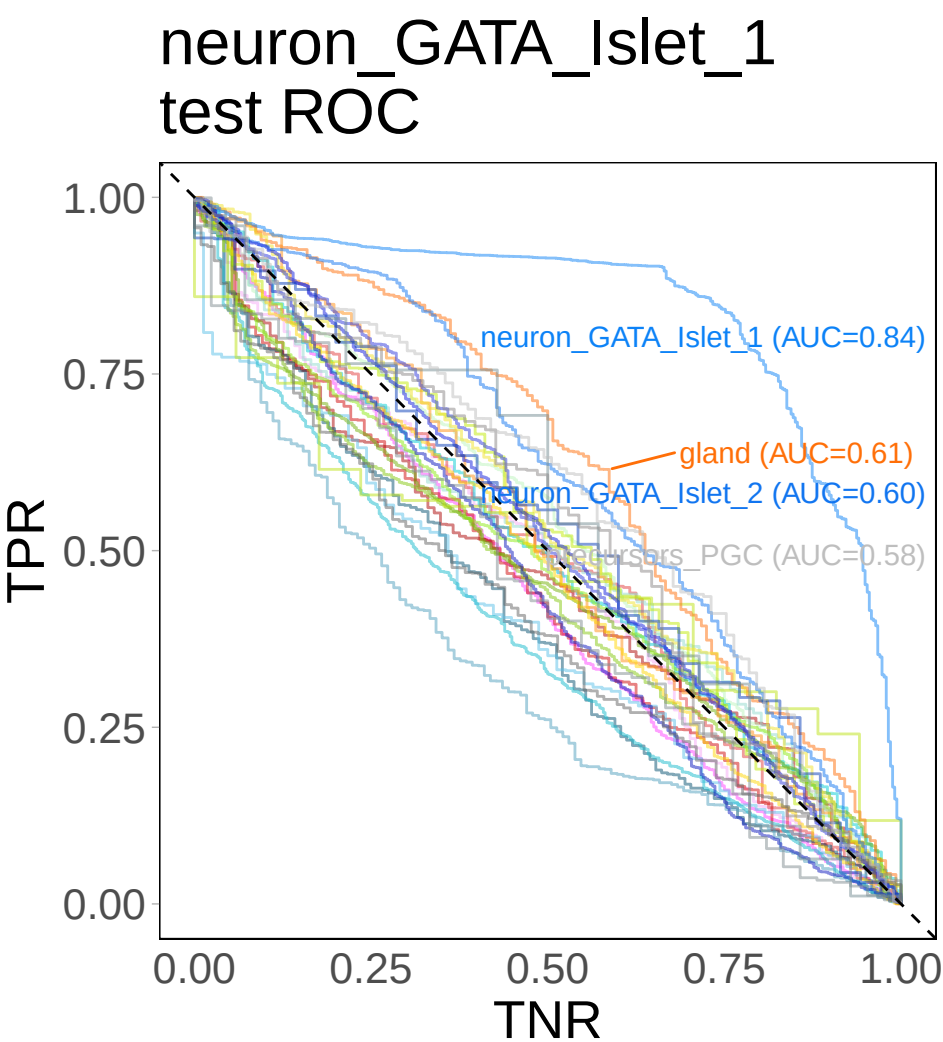
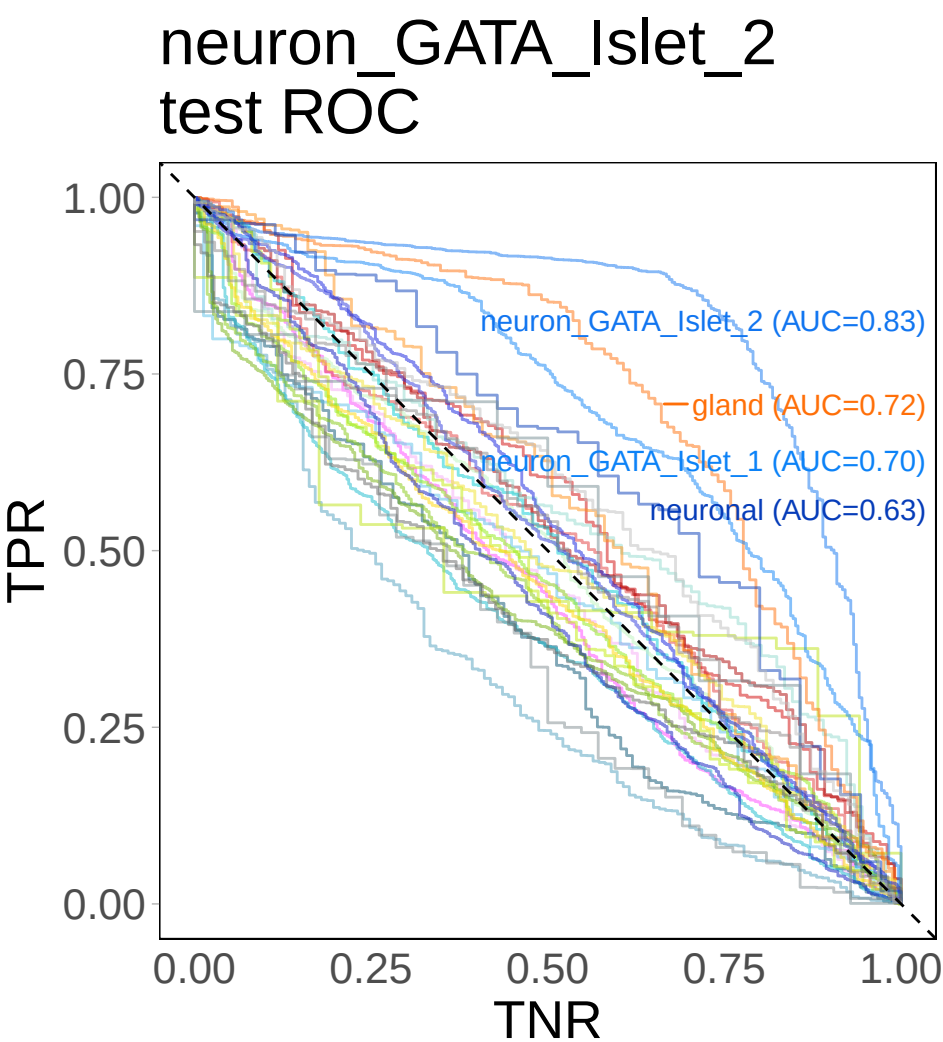
1.00


neuron_GATA_Islet_1
test ROC
neuron_GATA_Islet_1 (AUC=0.84)
gland (AUC=0.61)
neuron_GATA_Islet_2 (AUC=0.60)
neurosors_PGC (AUC=0.58)
TPR
TNR
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00


neuron_GATA_Islet_2
test ROC
neuron_GATA_Islet_2 (AUC=0.83)
gland (AUC=0.72)
neuron_GATA_Islet_1 (AUC=0.70)
neuronal (AUC=0.63)
TPR
TNR
1.00
0.75
0.50
0.25
0.00
0.00
0.25
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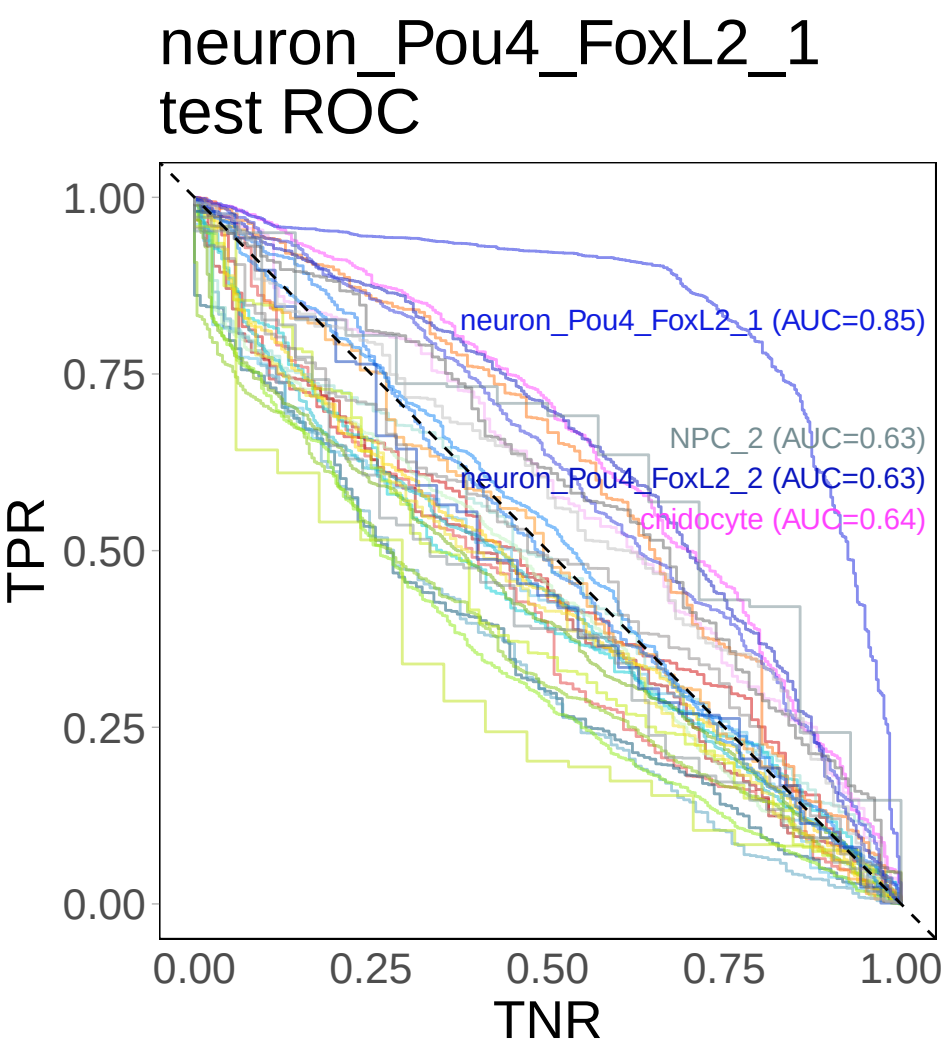
neuron_Pou4_FoxL2_1
test ROC
neuron_Pou4_FoxL2_1 (AUC=0.85)
NPC_2 (AUC=0.63)
neuron_Pou4_FoxL2_2 (AUC=0.63)
chidocyte (AUC=0.64)
TPR
TNR
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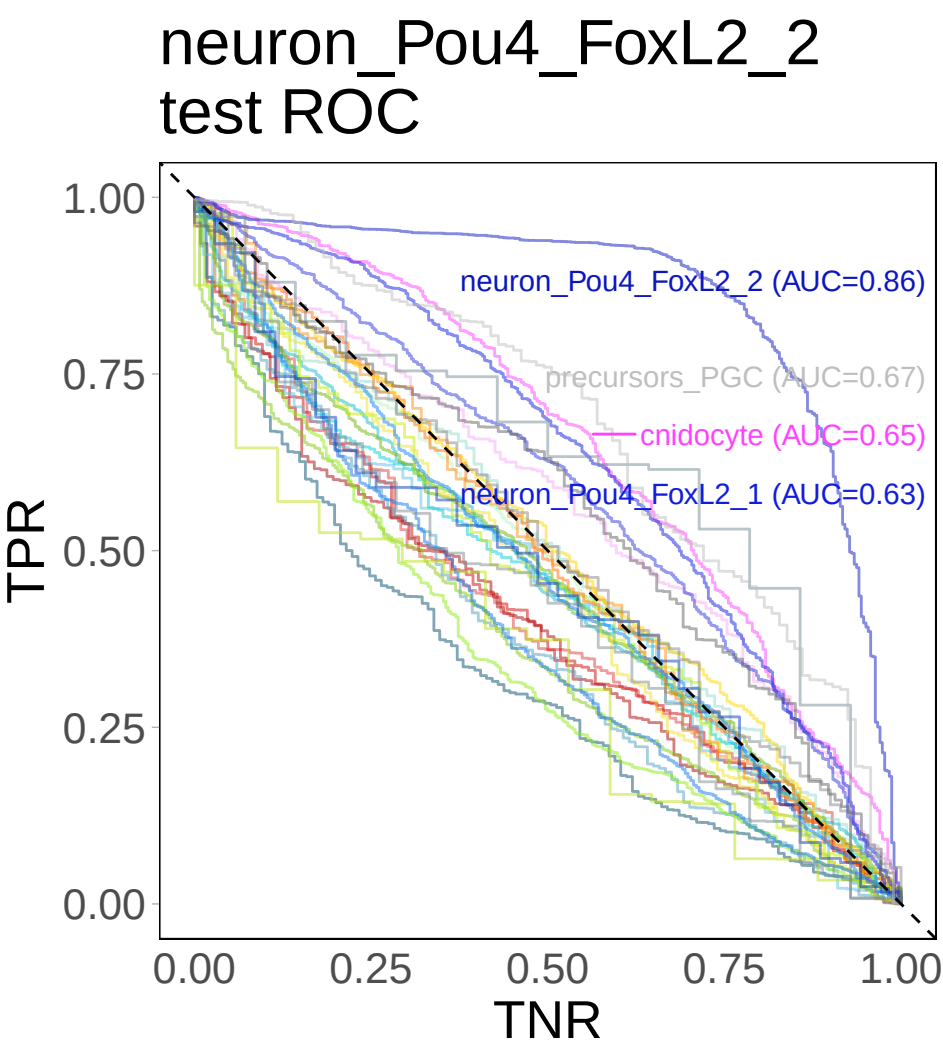
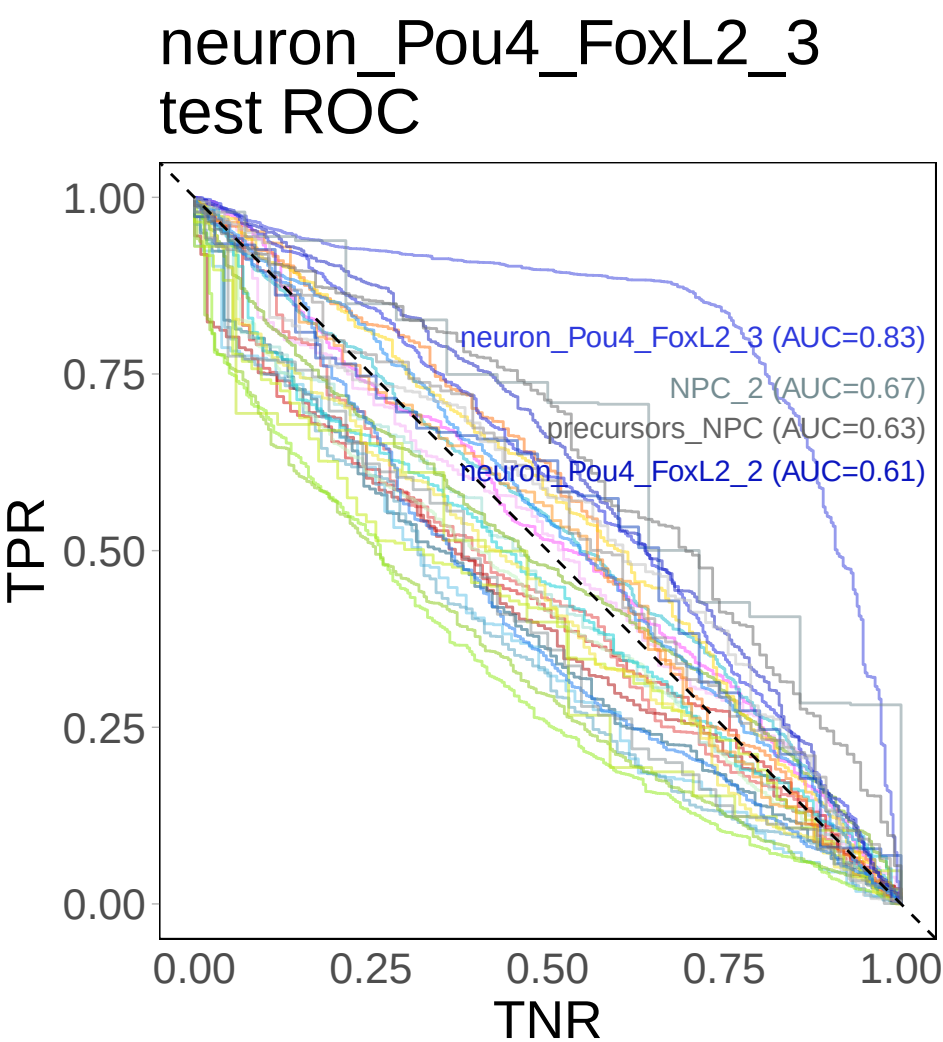
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00


neuron_Pou4_FoxL2_2
test ROC
neuron_Pou4_FoxL2_2 (AUC=0.86)
precursors_PGC (AUC=0.67)
cnidocyte (AUC=0.65)
neuron_Pou4_FoxL2_1 (AUC=0.63)
TPR
TNR
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00


neuron_Pou4_FoxL2_3
test ROC
neuron_Pou4_FoxL2_3 (AUC=0.83)
NPC_2 (AUC=0.67)
precursors_NPC (AUC=0.63)
neuron_Pou4_FoxL2_2 (AUC=0.61)
TPR
TNR
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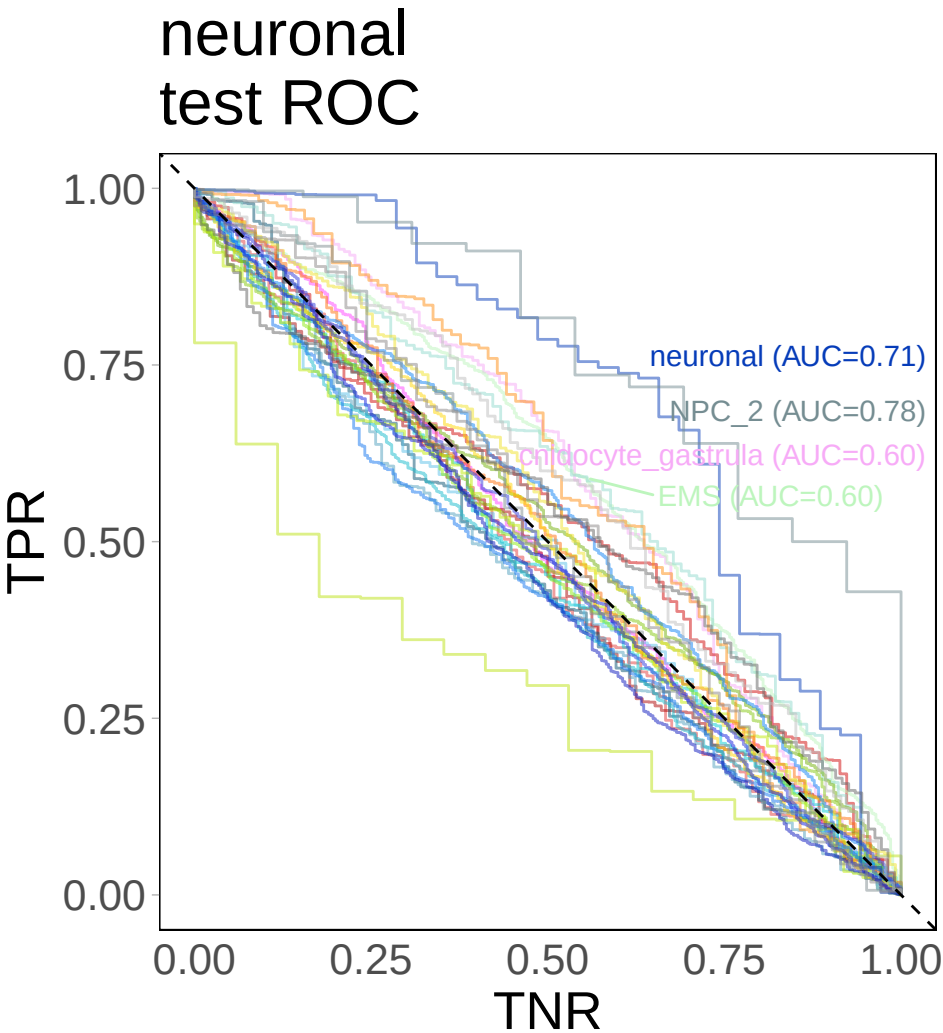
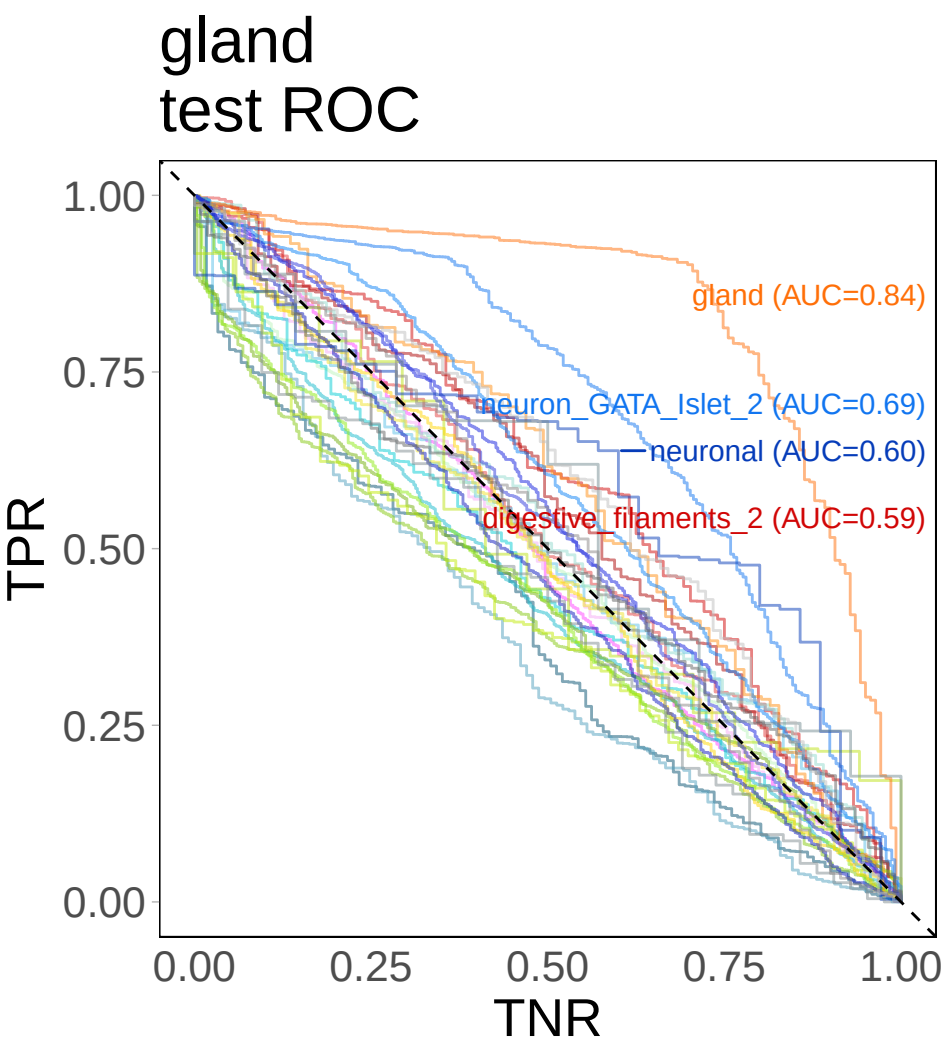
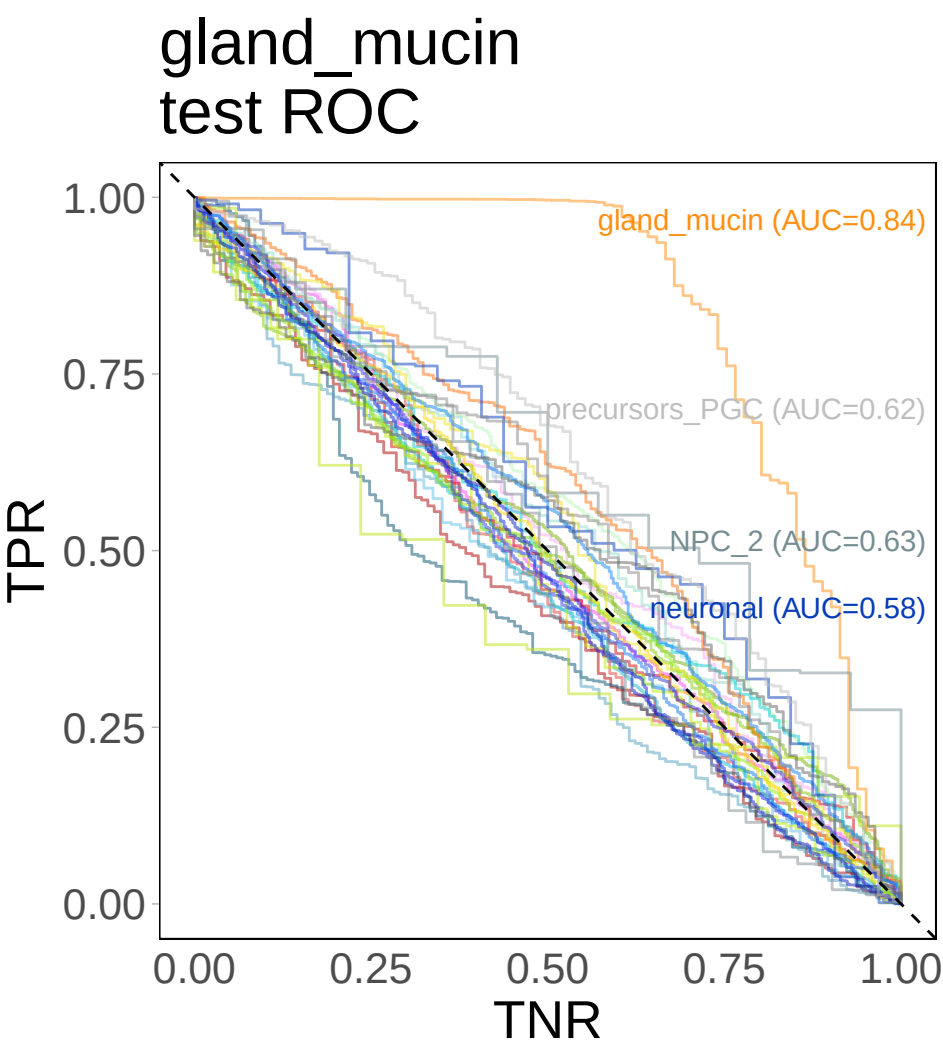
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00


neuronal
test ROC
neuronal (AUC=0.71)
NPC_2 (AUC=0.78)
cnidocyte_gastrula (AUC=0.60)
EMS (AUC=0.60)
TPR
TNR
0.00
0.25
0.50
0.75
1.00


gland
test ROC
gland (AUC=0.84)
neuron_GATA_Islet_2 (AUC=0.69)
neuronal (AUC=0.60)
digestive_filaments_2 (AUC=0.59)
TPR
TNR
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00


gland_mucin
test ROC
gland_mucin (AUC=0.84)
precursors_PGC (AUC=0.62)
NPC_2 (AUC=0.63)
neuronal (AUC=0.58)
TPR
TNR
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00