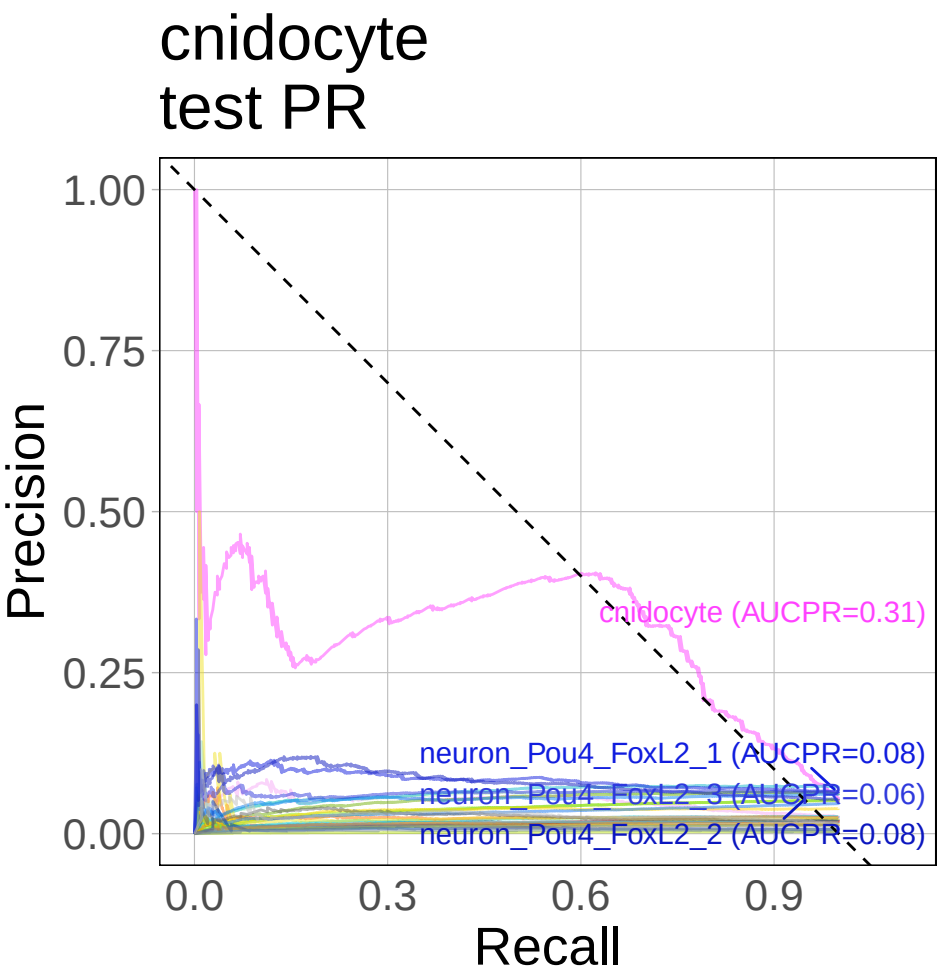
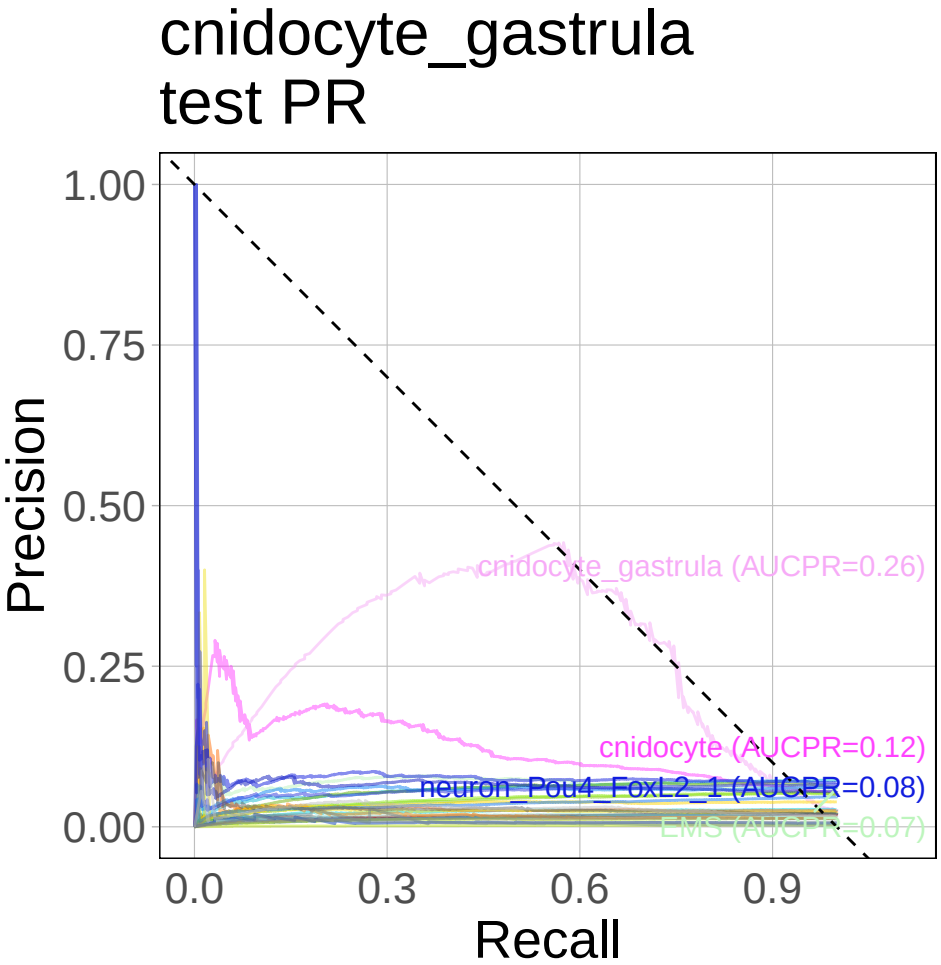
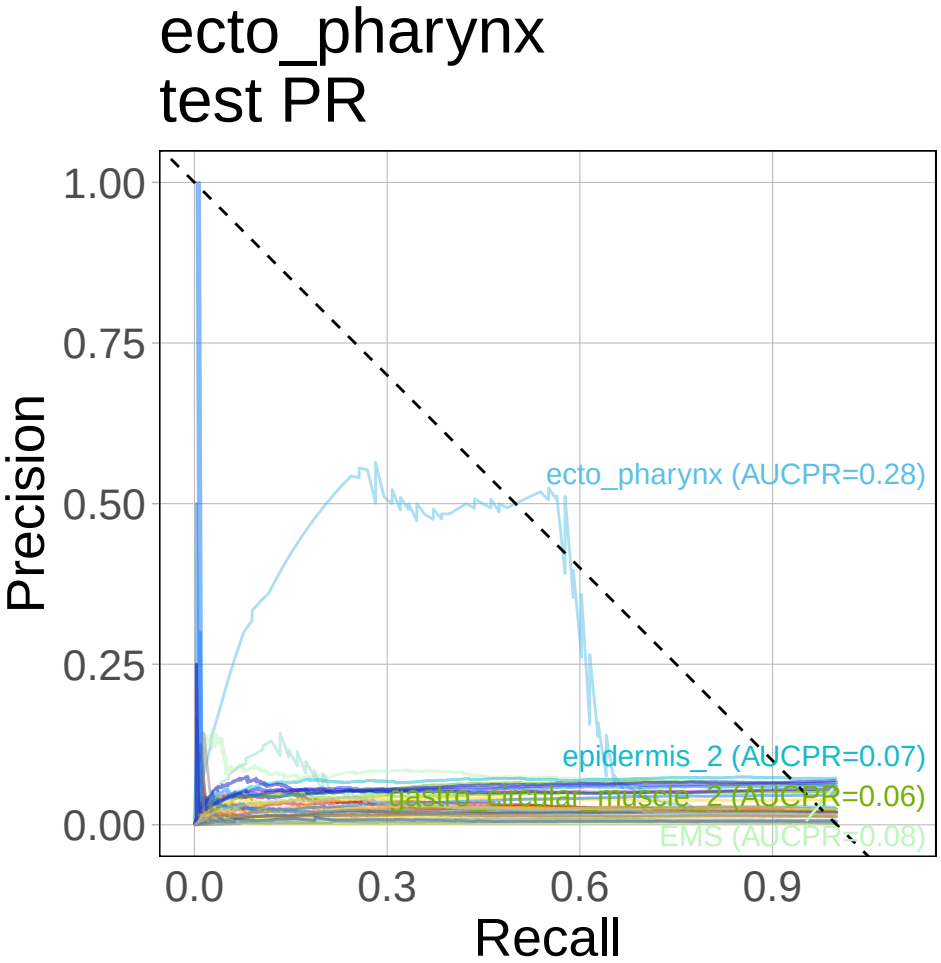
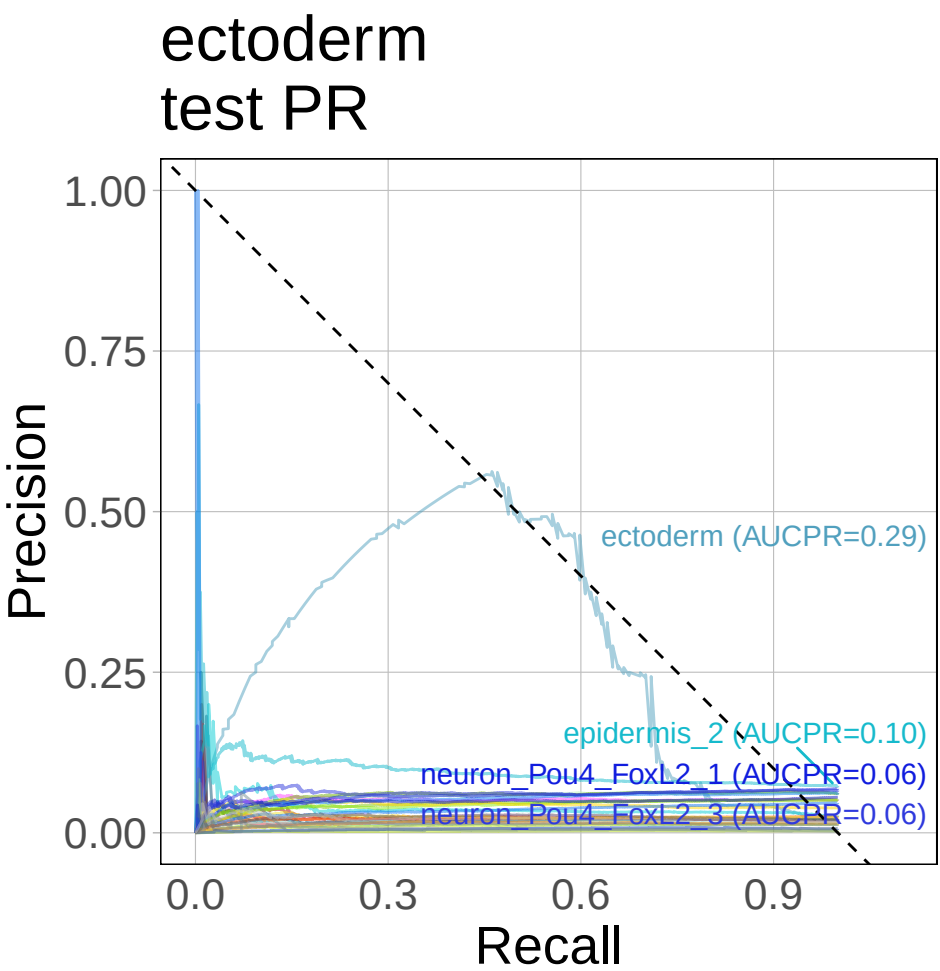
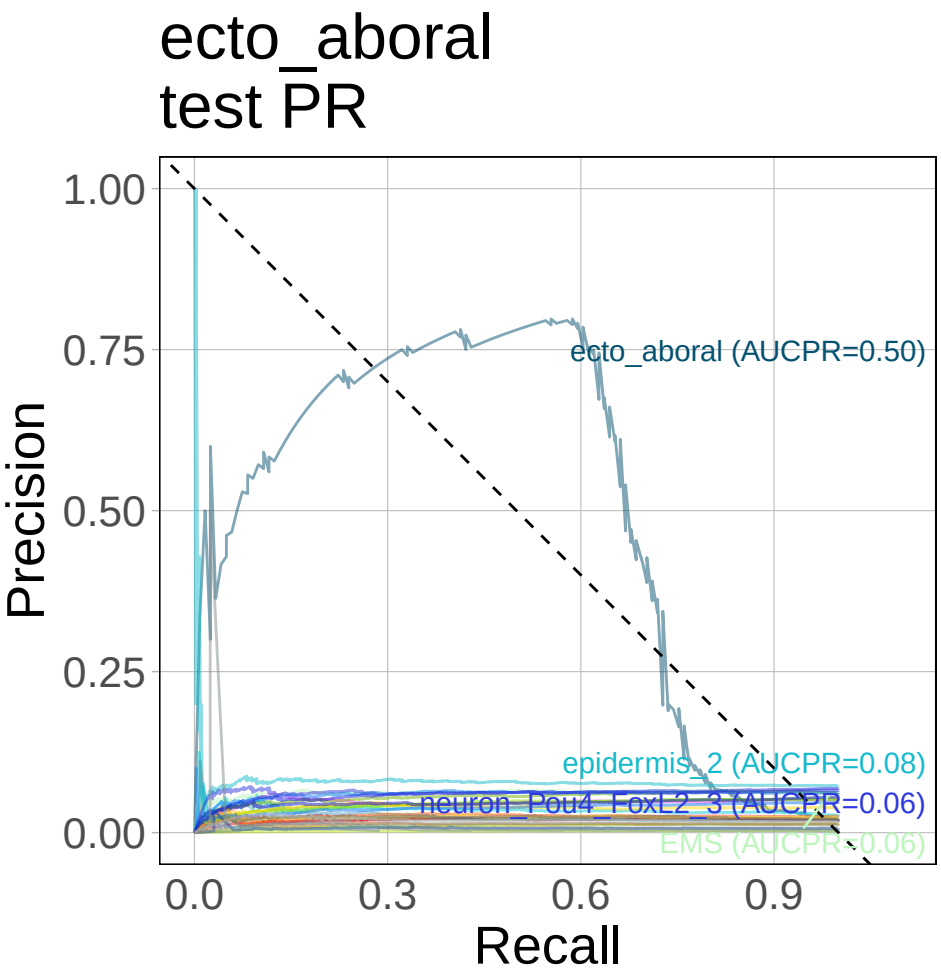
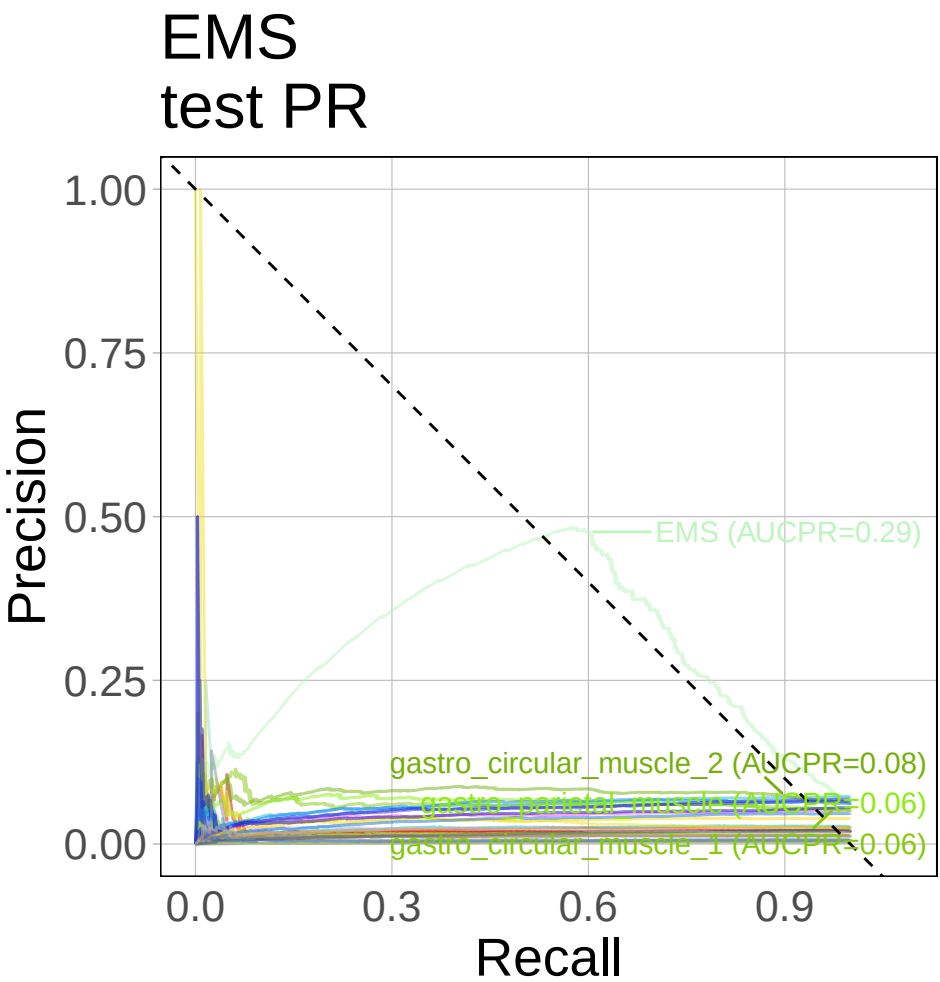

cnidocyte
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
cnidocyte (AUCPR=0.31)
neuron_Pou4_FoxL2_1 (AUCPR=0.08)
neuron_Pou4_FoxL2_3 (AUCPR=0.06)
neuron_Pou4_FoxL2_2 (AUCPR=0.08)

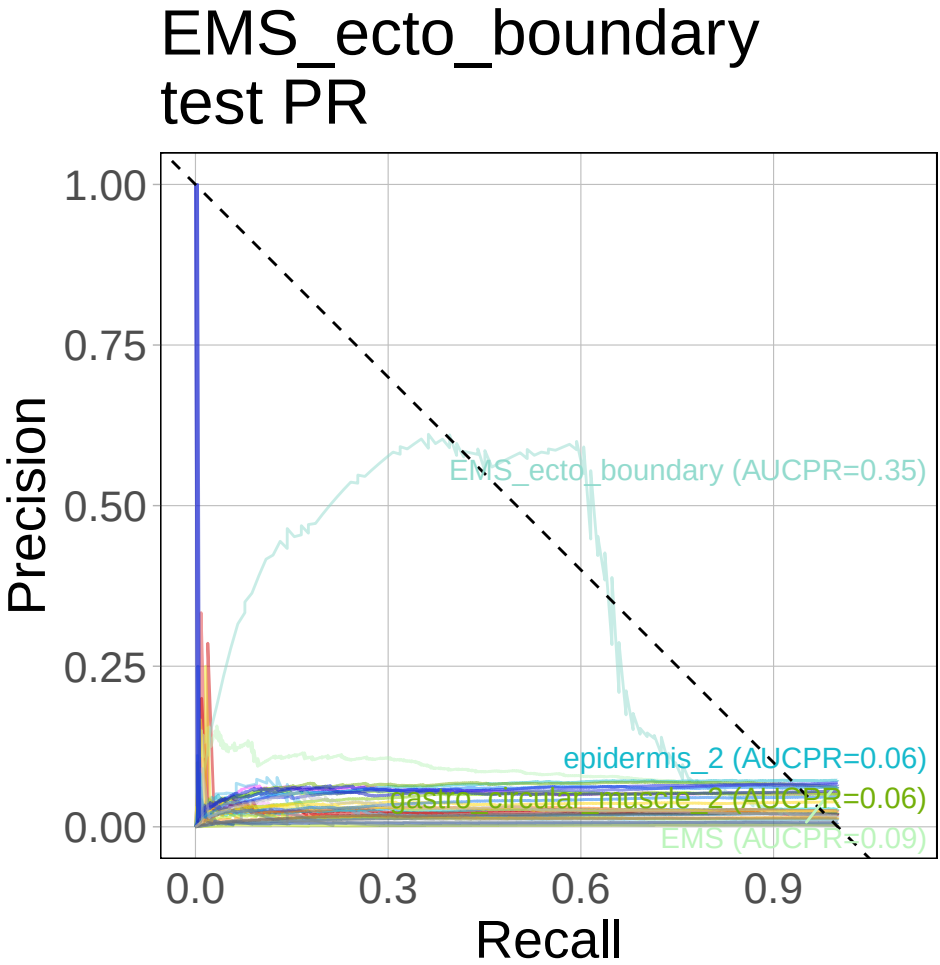

cnidocyte_gastrula
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
cnidocyte_gastrula (AUCPR=0.26)
cnidocyte (AUCPR=0.12)
neuron_Pou4_FoxL2_1 (AUCPR=0.08)
EMS (AUCPR=0.07)


ecto_pharynx
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
ecto_pharynx (AUCPR=0.28)
epidermis_2 (AUCPR=0.07)
gastro_circular_muscle_2 (AUCPR=0.06)
EMS (AUCPR=0.08)

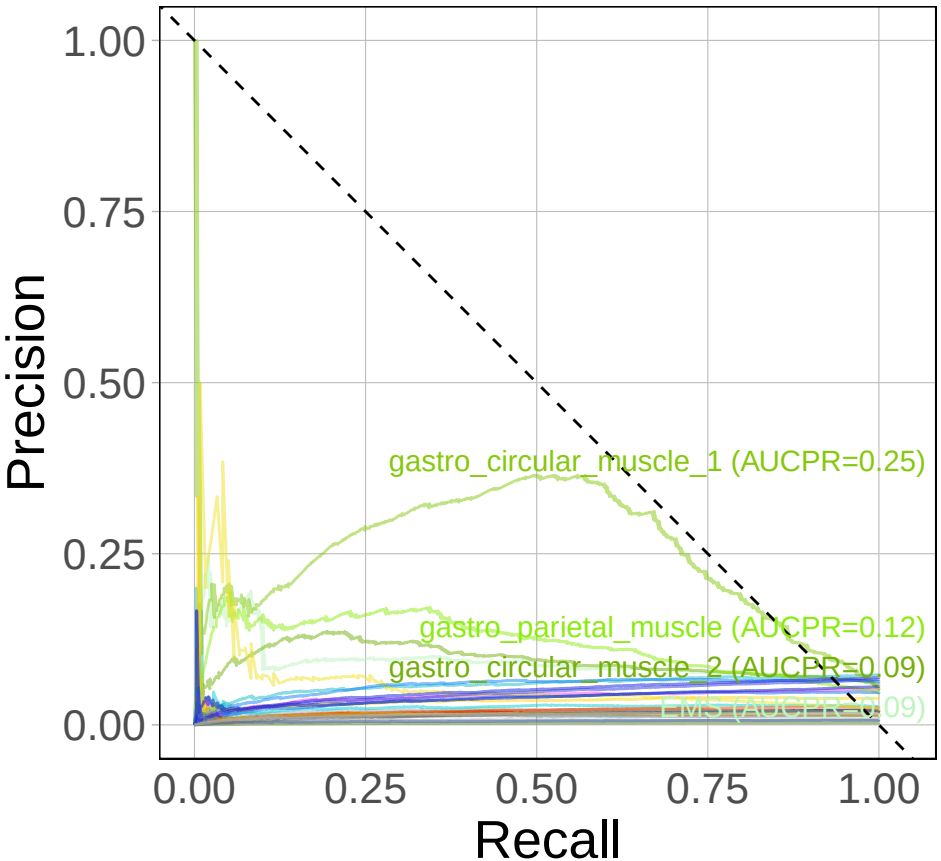

ectoderm
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
ectoderm (AUCPR=0.29)
epidermis_2 (AUCPR=0.10)
neuron_Pou4_FoxL2_1 (AUCPR=0.06)
neuron_Pou4_FoxL2_3 (AUCPR=0.06)

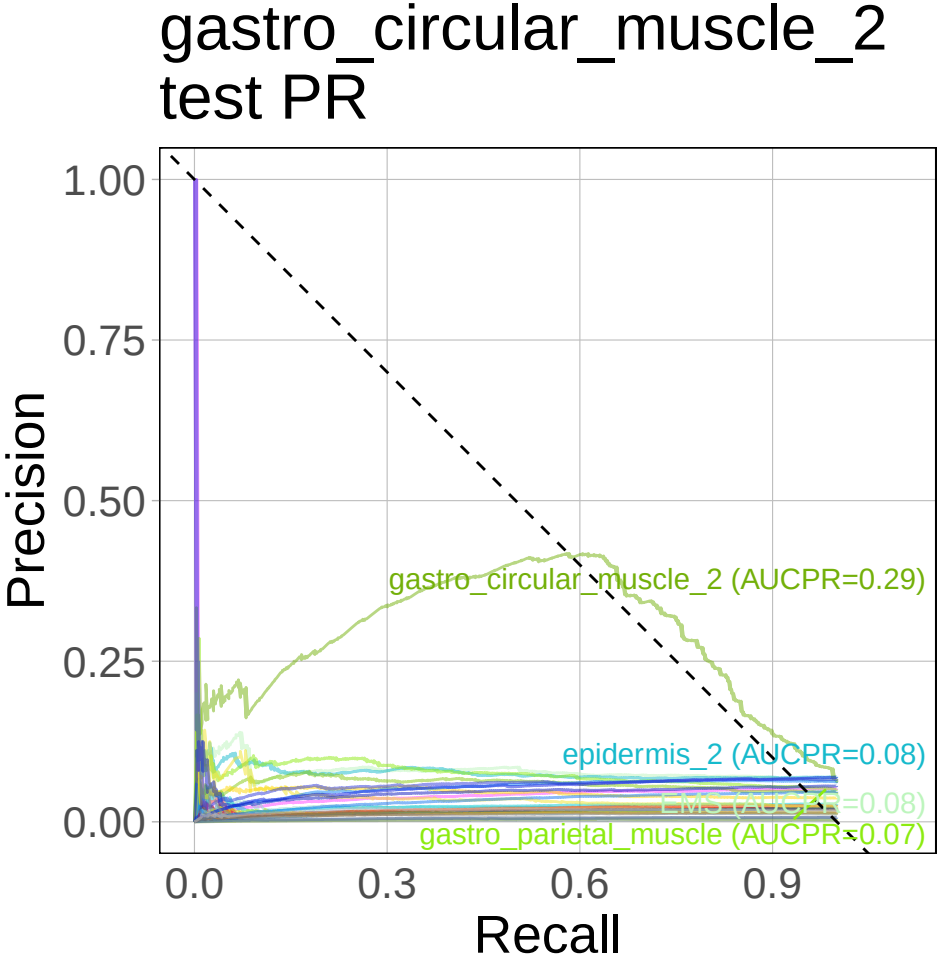

ecto_aboral
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
ecto_aboral (AUCPR=0.50)
epidermis_2 (AUCPR=0.08)
neuron_Pou4_FoxL2_3 (AUCPR=0.06)
EMS (AUCPR=0.06)

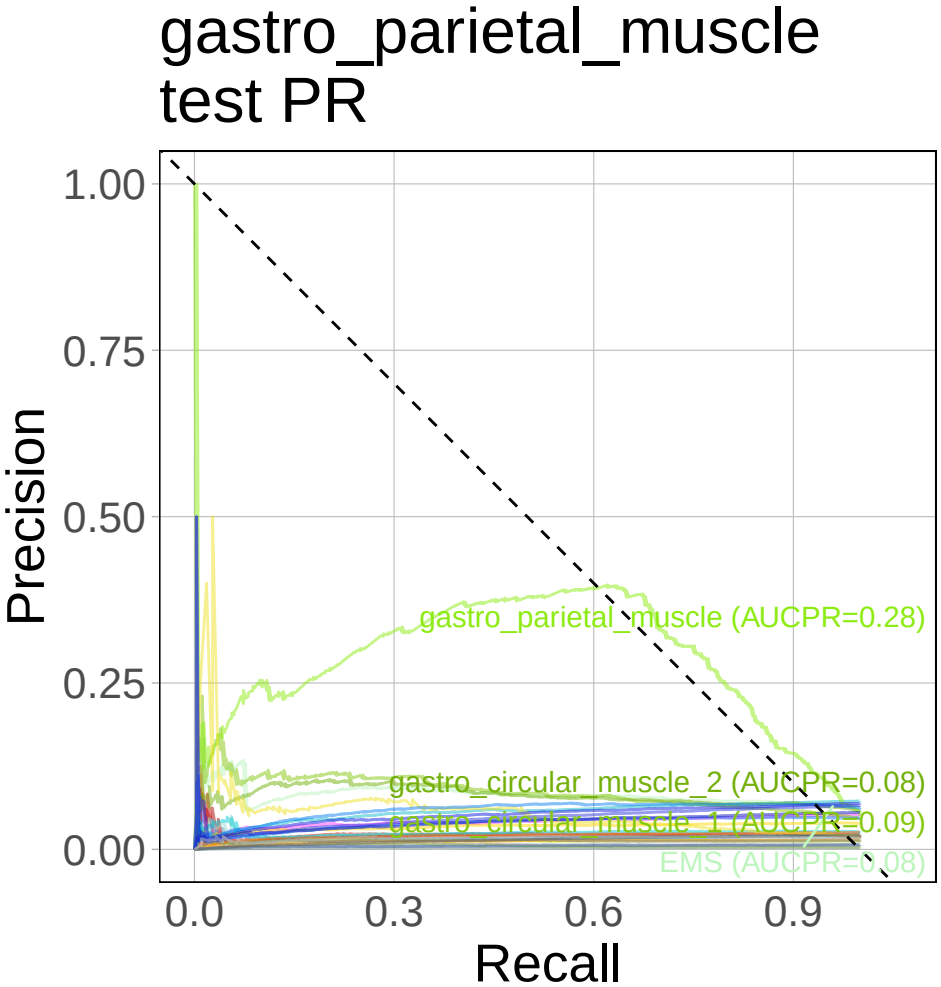

EMS
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
EMS (AUCPR=0.29)
gastro_circular_muscle_2 (AUCPR=0.08)
gastro_parietal_muscle (AUCPR=0.06)
gastro_circular_muscle_1 (AUCPR=0.06)

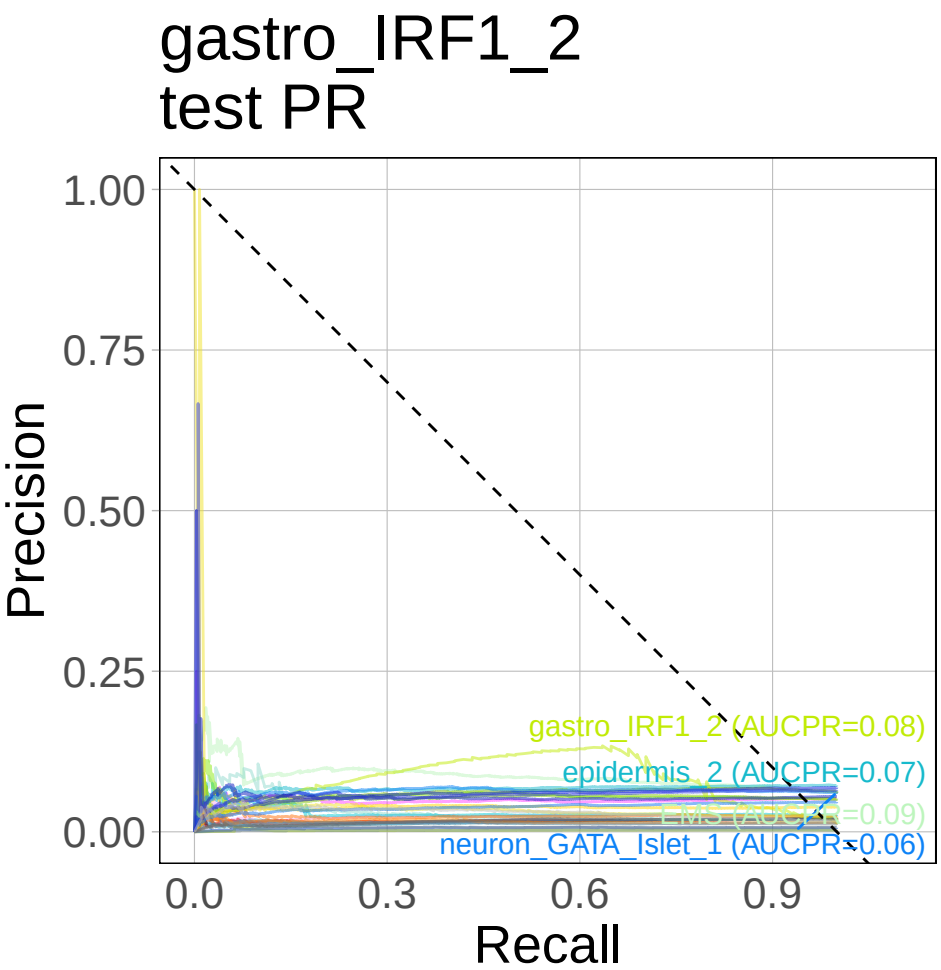

EMS_ecto_boundary
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
EMS_ecto_boundary (AUCPR=0.35)
epidermis_2 (AUCPR=0.06)
gastro_circular_muscle_2 (AUCPR=0.06)
EMS (AUCPR=0.09)

gastro_circular_muscle_1 test PR

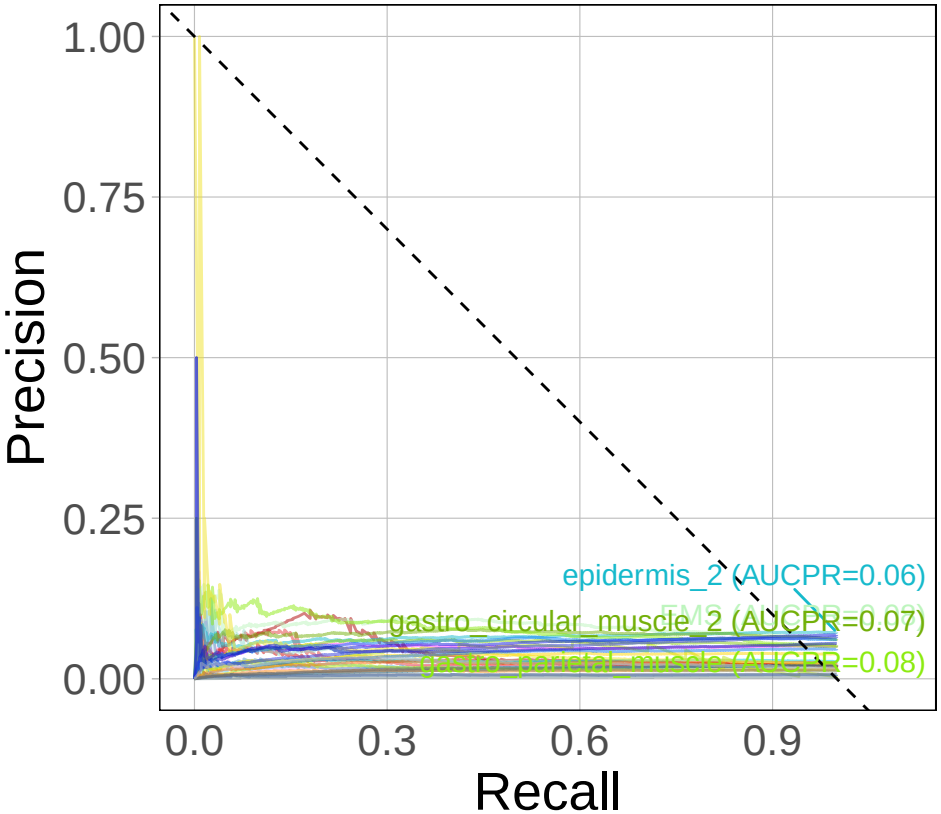


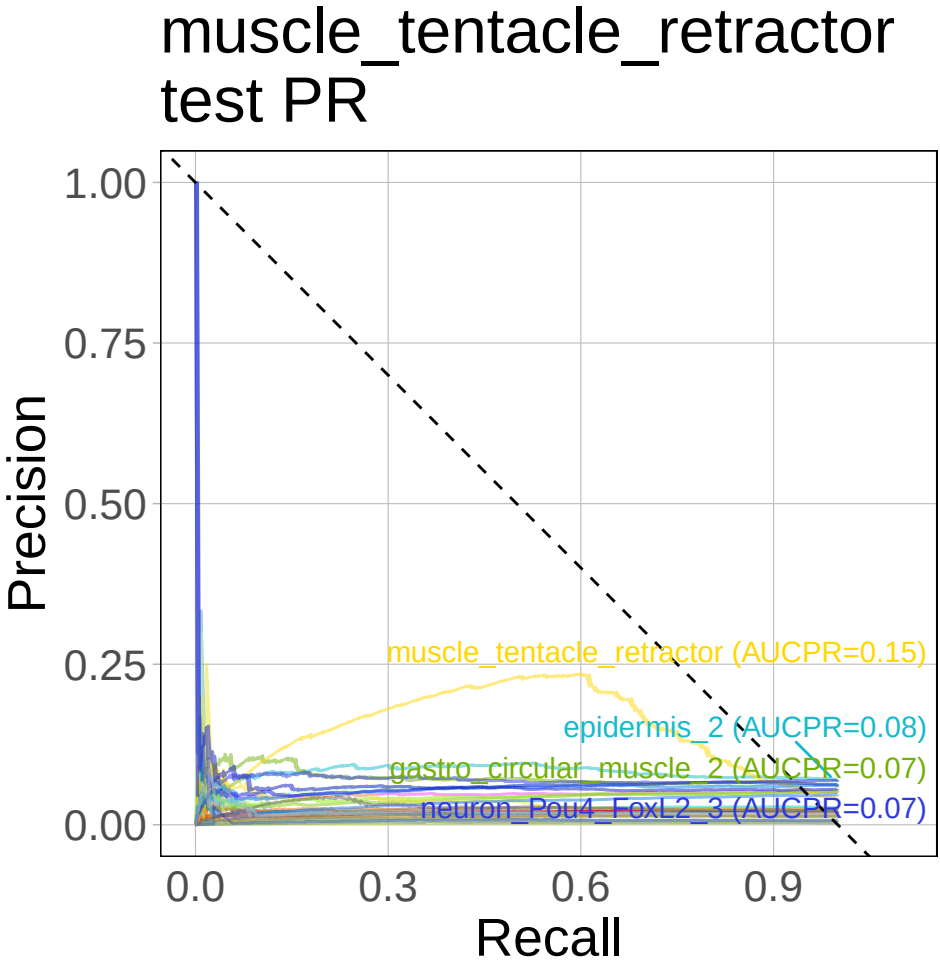

gastro_circular_muscle_2
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
gastro_circular_muscle_2 (AUCPR=0.29)
epidermis_2 (AUCPR=0.08)
LMS (AUCPR=0.08)
gastro_parietal_muscle (AUCPR=0.07)

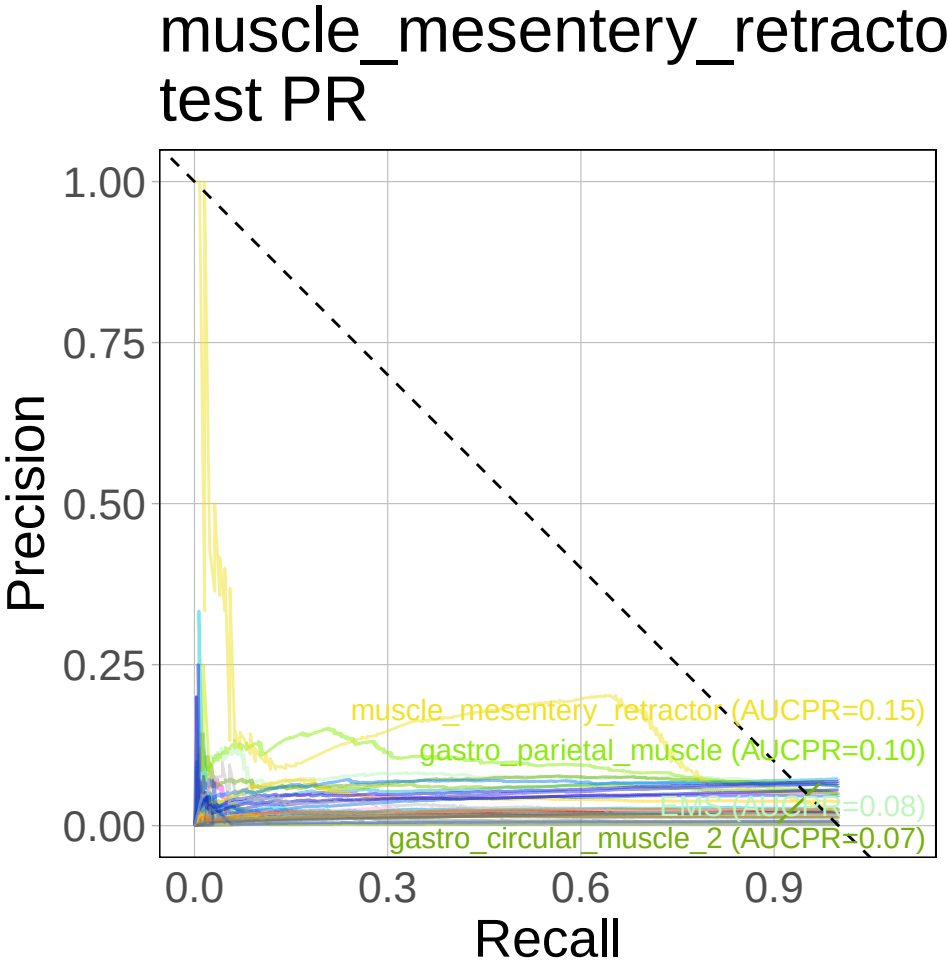

gastro_parietal_muscle
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
gastro_parietal_muscle (AUCPR=0.28)
gastro_circular_muscle_2 (AUCPR=0.08)
gastro_circular_muscle_1 (AUCPR=0.09)
EMS (AUCPR=0.08)

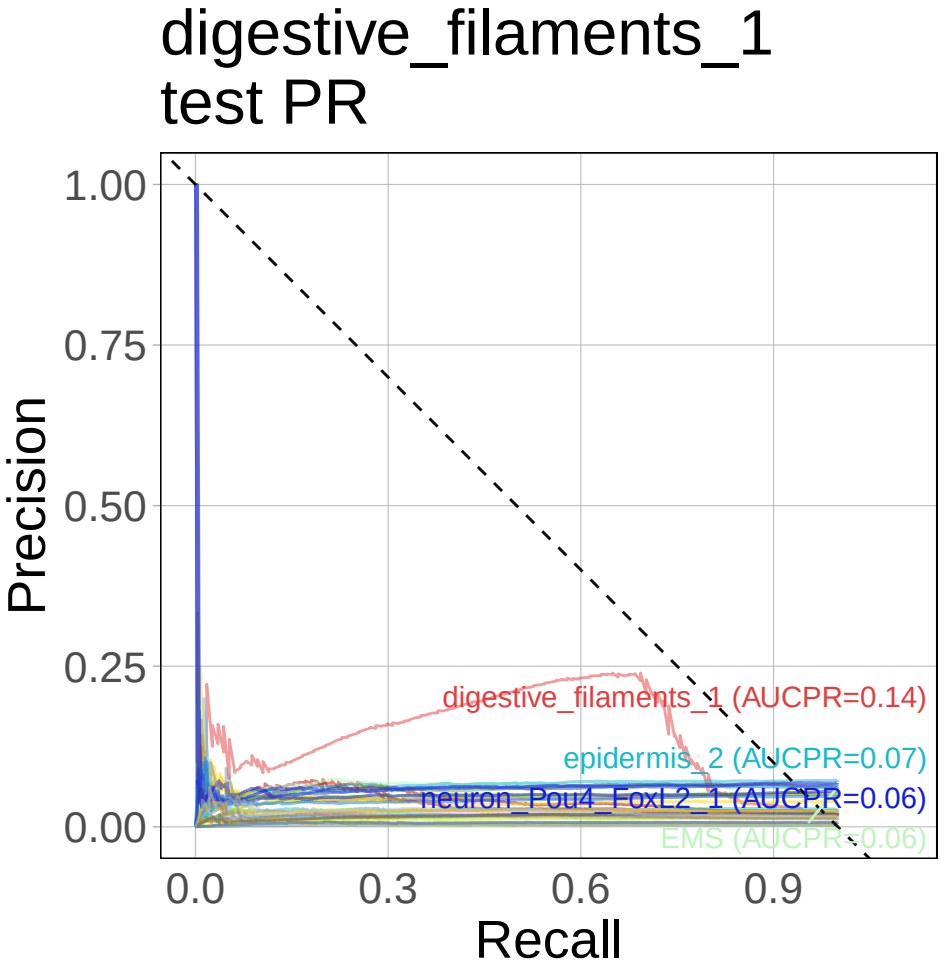

gastro_IRF1_2
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
gastro_IRF1_2 (AUCPR=0.08)
epidermis_2 (AUCPR=0.07)
LMS (AUCPR=0.09)
neuron_GATA_Islet_1 (AUCPR=0.06)

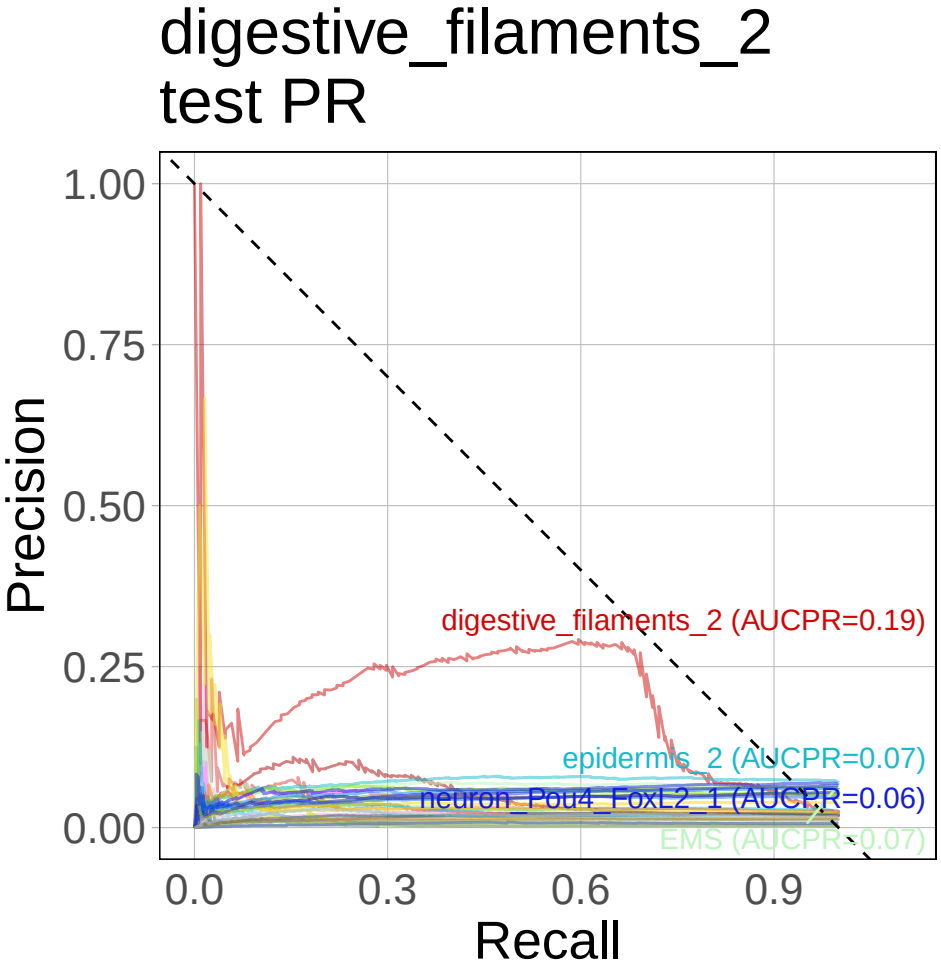
gastro_somatic_gonad test PR

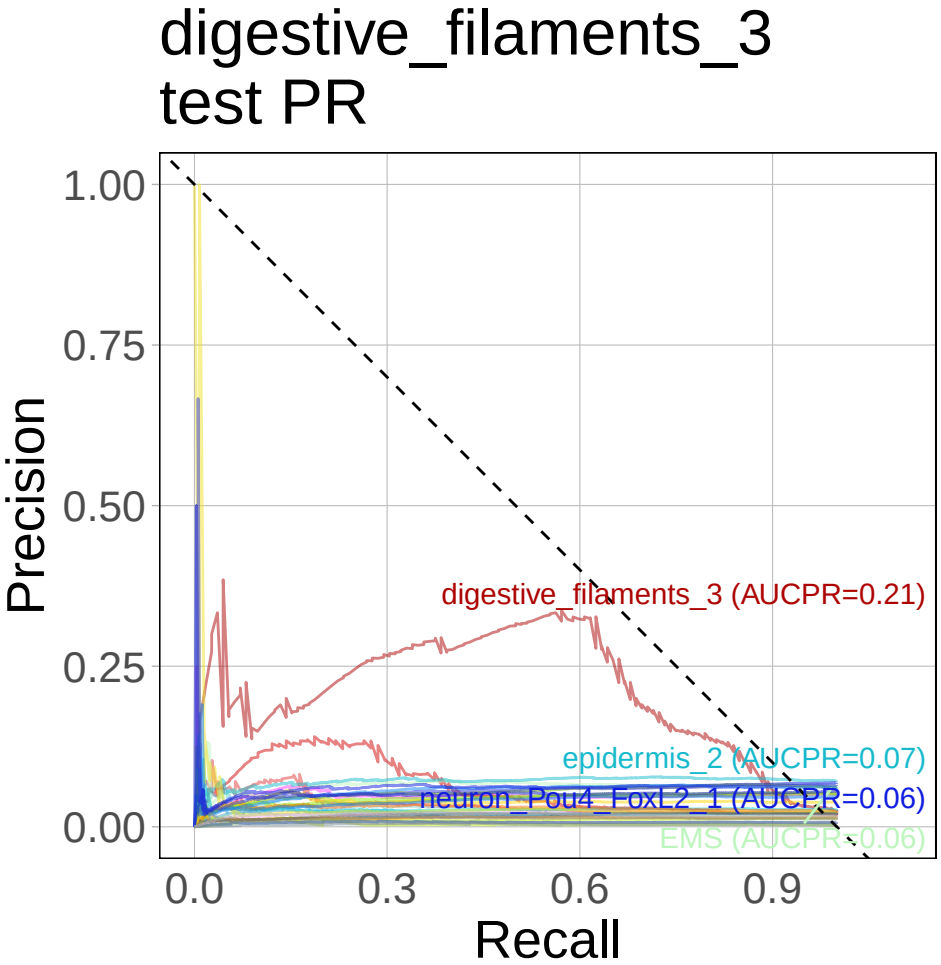


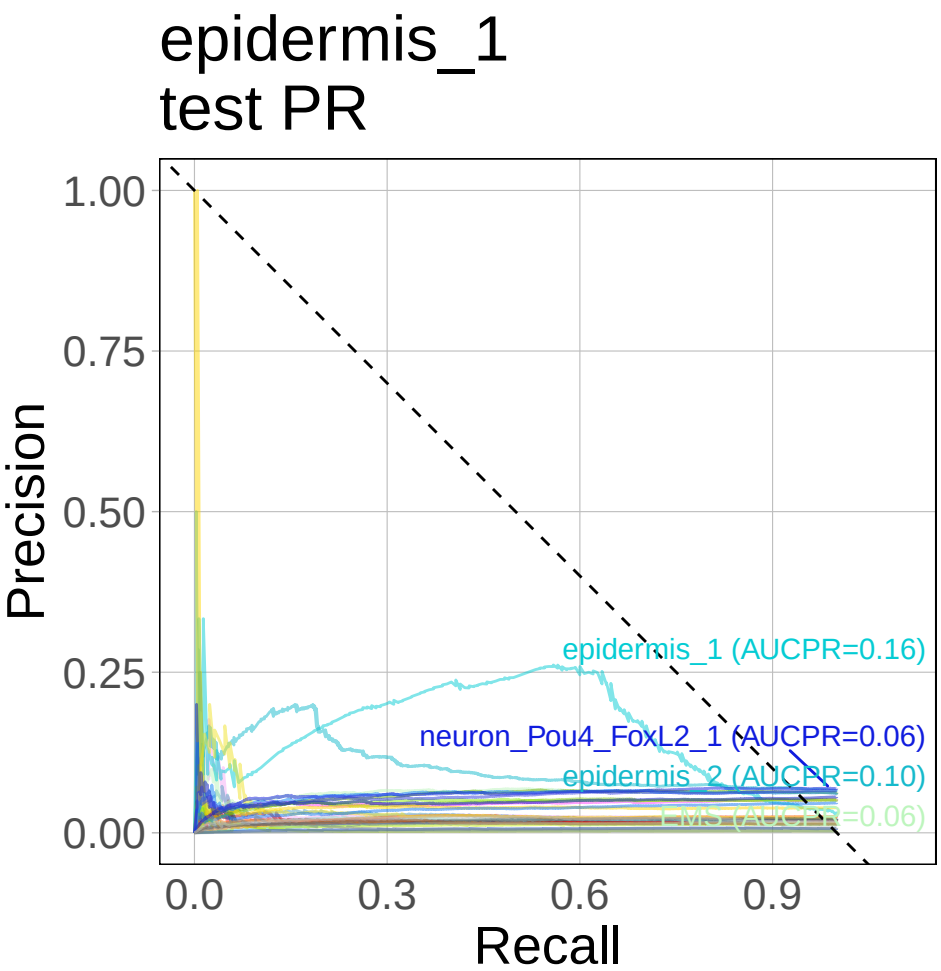

muscle_tentacle_retractor
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
muscle_tentacle_retractor (AUCPR=0.15)
epidermis_2 (AUCPR=0.08)
gastro_circular_muscle_2 (AUCPR=0.07)
neuron_Pou4_FoxL2_3 (AUCPR=0.07)

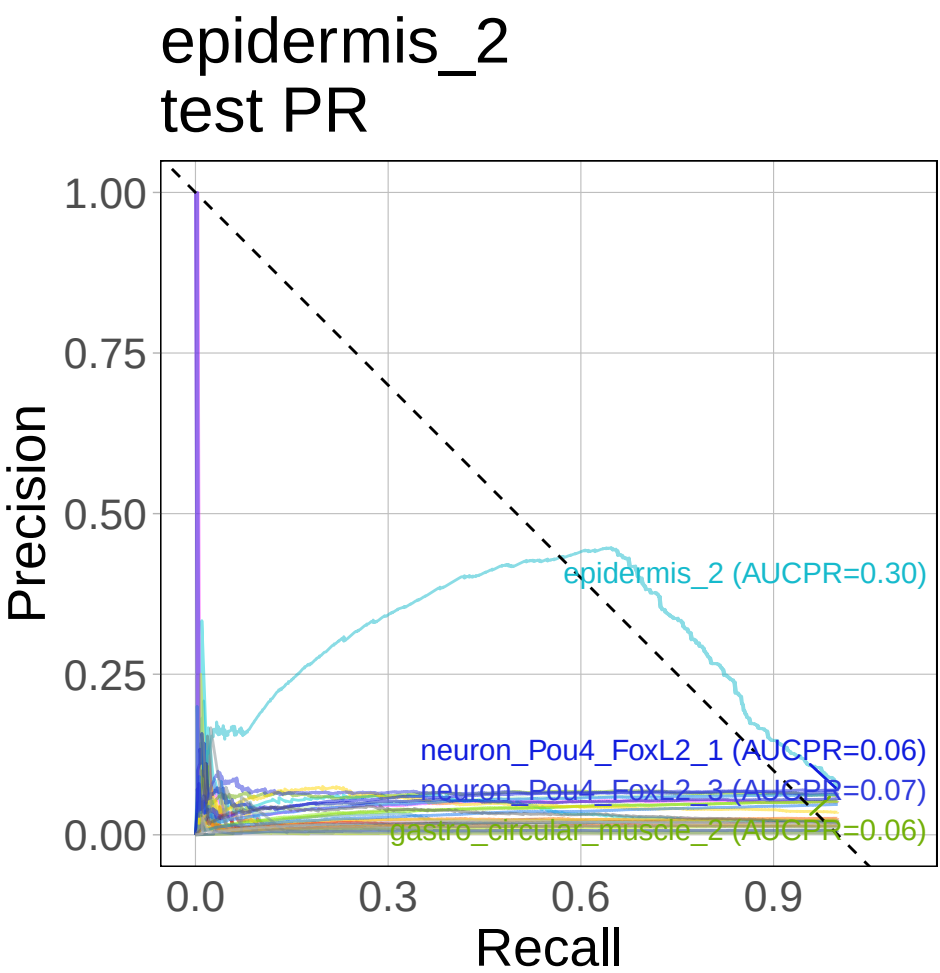

muscle_mesentery_retracto
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
muscle_mesentery_retractor (AUCPR=0.15)
gastro_parietal_muscle (AUCPR=0.10)
LMS (AUCPR=0.08)
gastro_circular_muscle_2 (AUCPR=0.07)

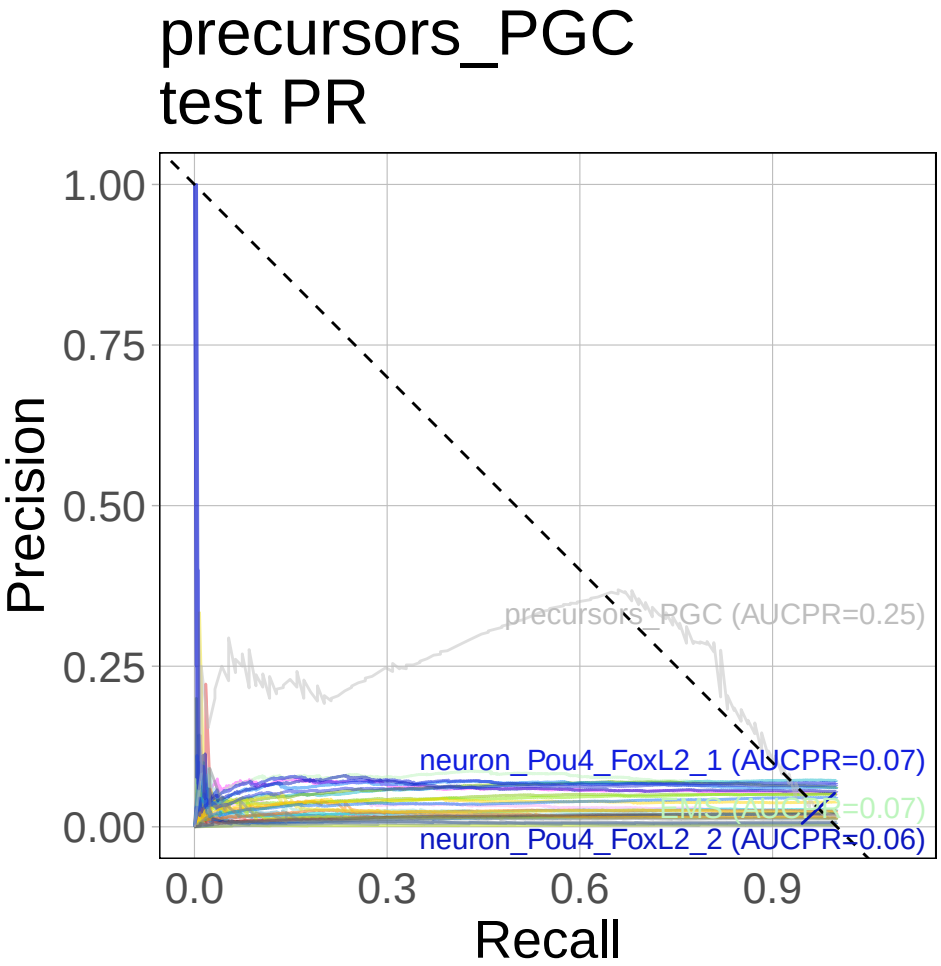

digestive_filaments_1
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
digestive_filaments_1 (AUCPR=0.14)
epidermis_2 (AUCPR=0.07)
neuron_Pou4_FoxL2_1 (AUCPR=0.06)
EMS (AUCPR=0.06)

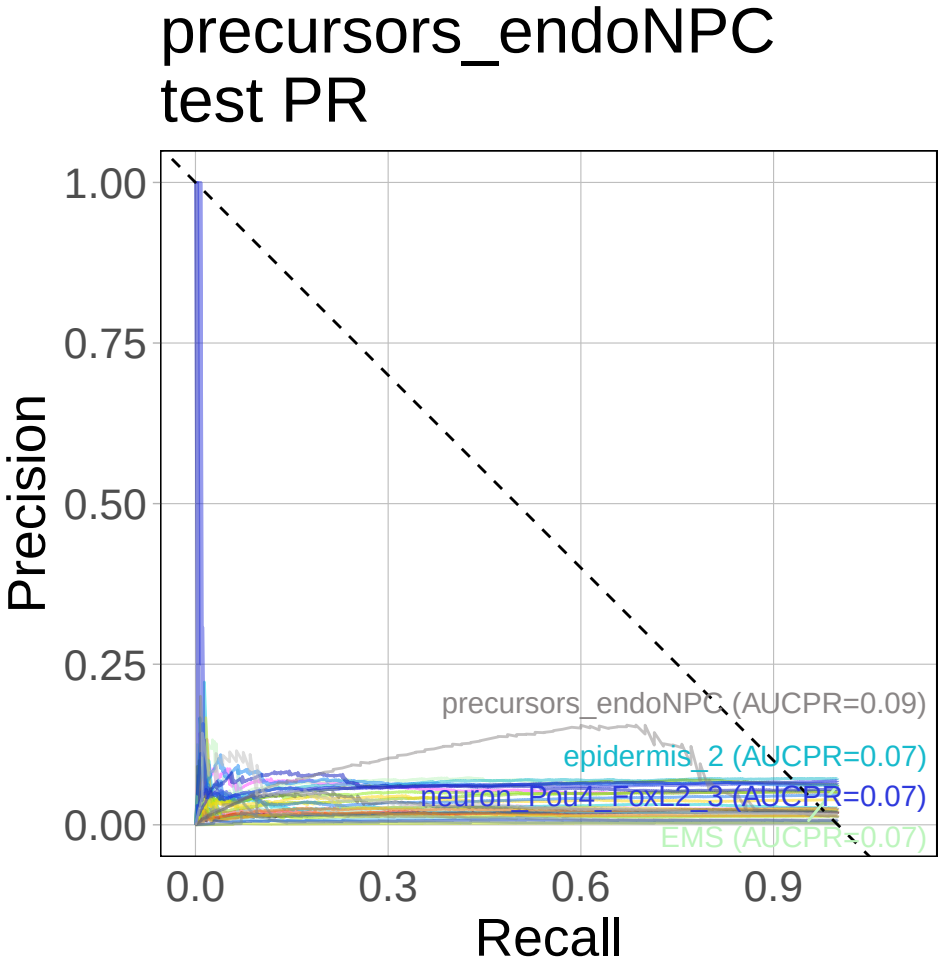

digestive_filaments_2
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
digestive_filaments_2 (AUCPR=0.19)
epidermis_2 (AUCPR=0.07)
neuron_Pou4_FoxL2_1 (AUCPR=0.06)
EMS (AUCPR=0.07)

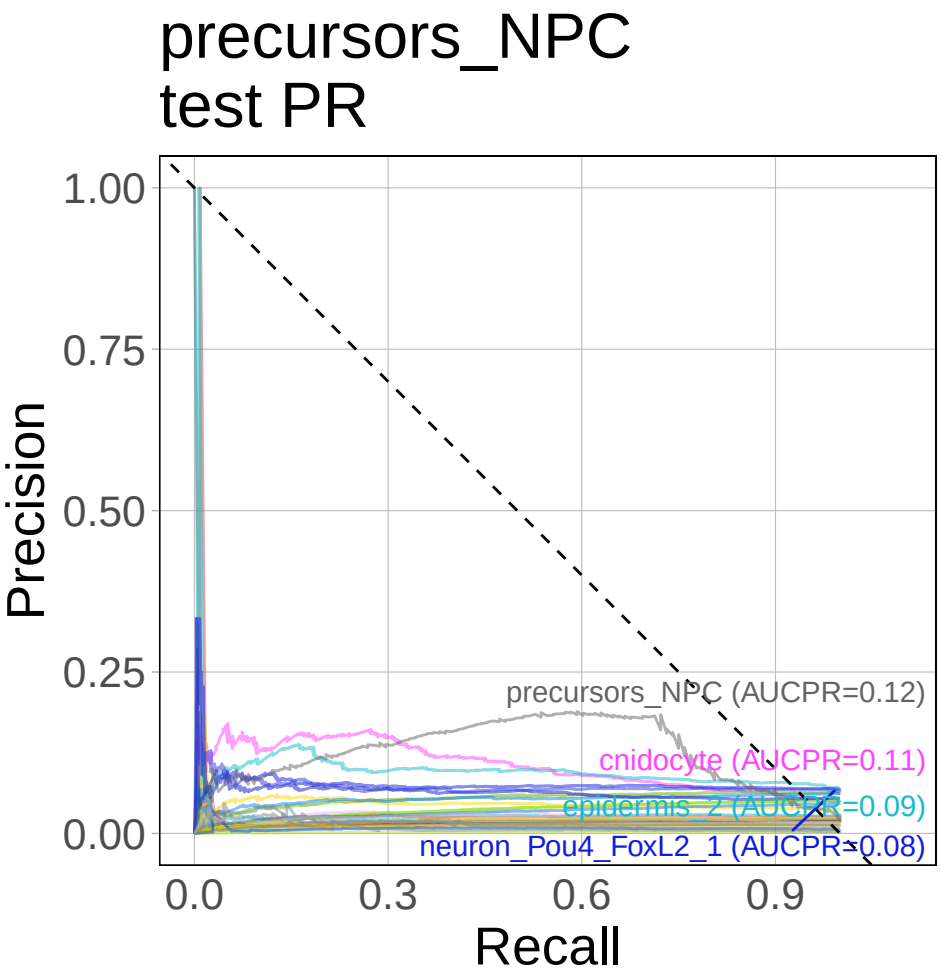

digestive_filaments_3
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
digestive_filaments_3 (AUCPR=0.21)
epidermis_2 (AUCPR=0.07)
neuron_Pou4_FoxL2_1 (AUCPR=0.06)
EMS (AUCPR=0.06)

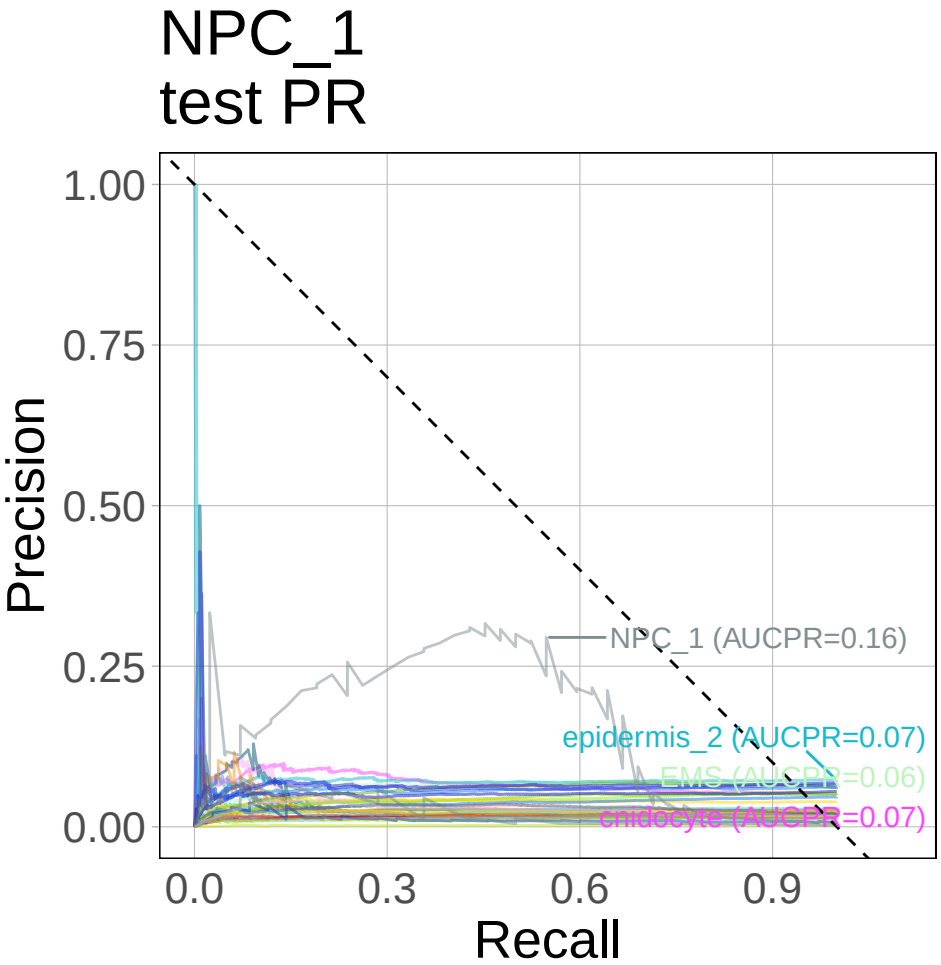

epidermis_1
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
epidermis_1 (AUCPR=0.16)
neuron_Pou4_FoxL2_1 (AUCPR=0.06)
epidermis_2 (AUCPR=0.10)
EMS (AUCPR=0.06)

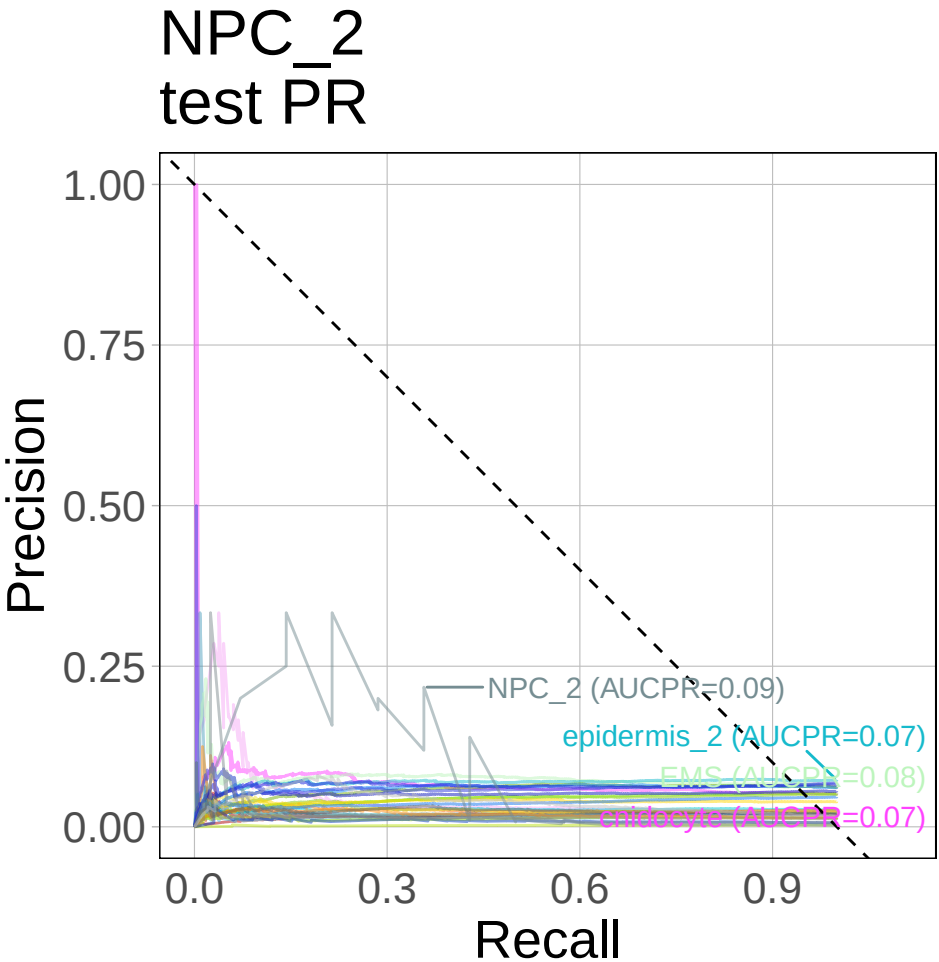

epidermis_2
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
epidermis_2 (AUCPR=0.30)
neuron_Pou4_FoxL2_1 (AUCPR=0.06)
neuron_Pou4_FoxL2_3 (AUCPR=0.07)
gastro_circular_muscle_2 (AUCPR=0.06)

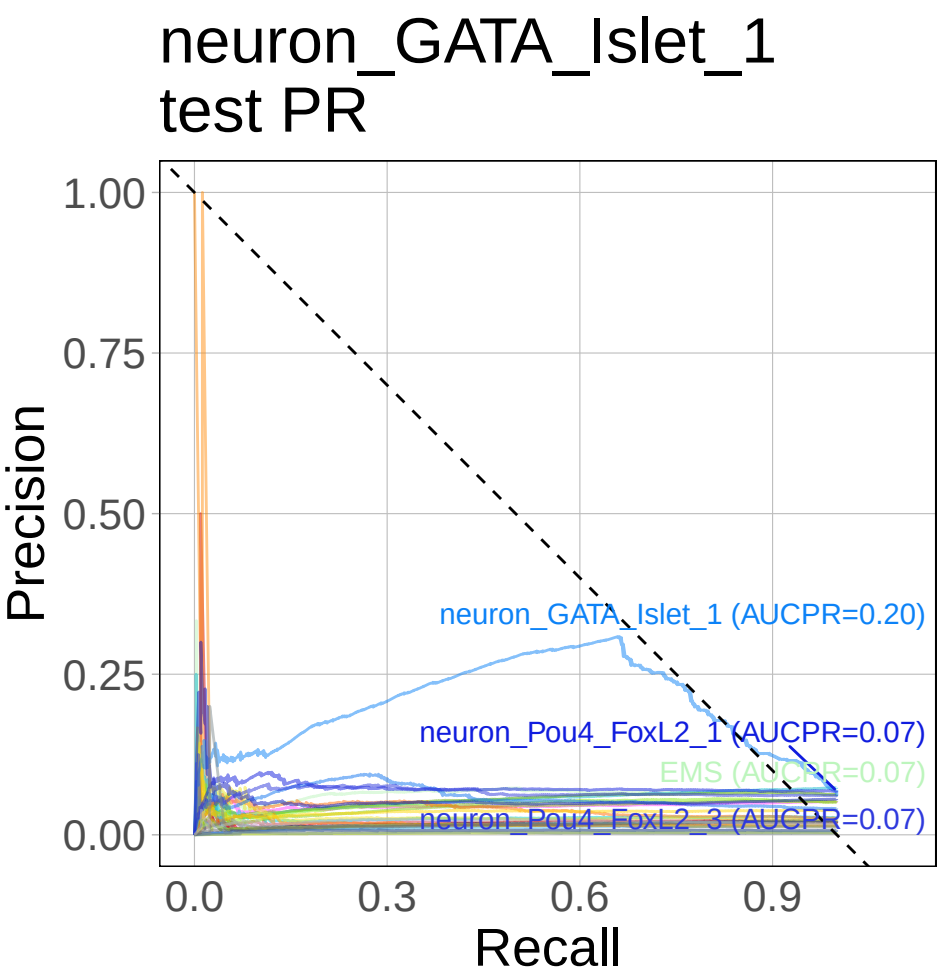

precursors_PGC
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
precursors_PGC (AUCPR=0.25)
neuron_Pou4_FoxL2_1 (AUCPR=0.07)
EMS (AUCPR=0.07)
neuron_Pou4_FoxL2_2 (AUCPR=0.06)

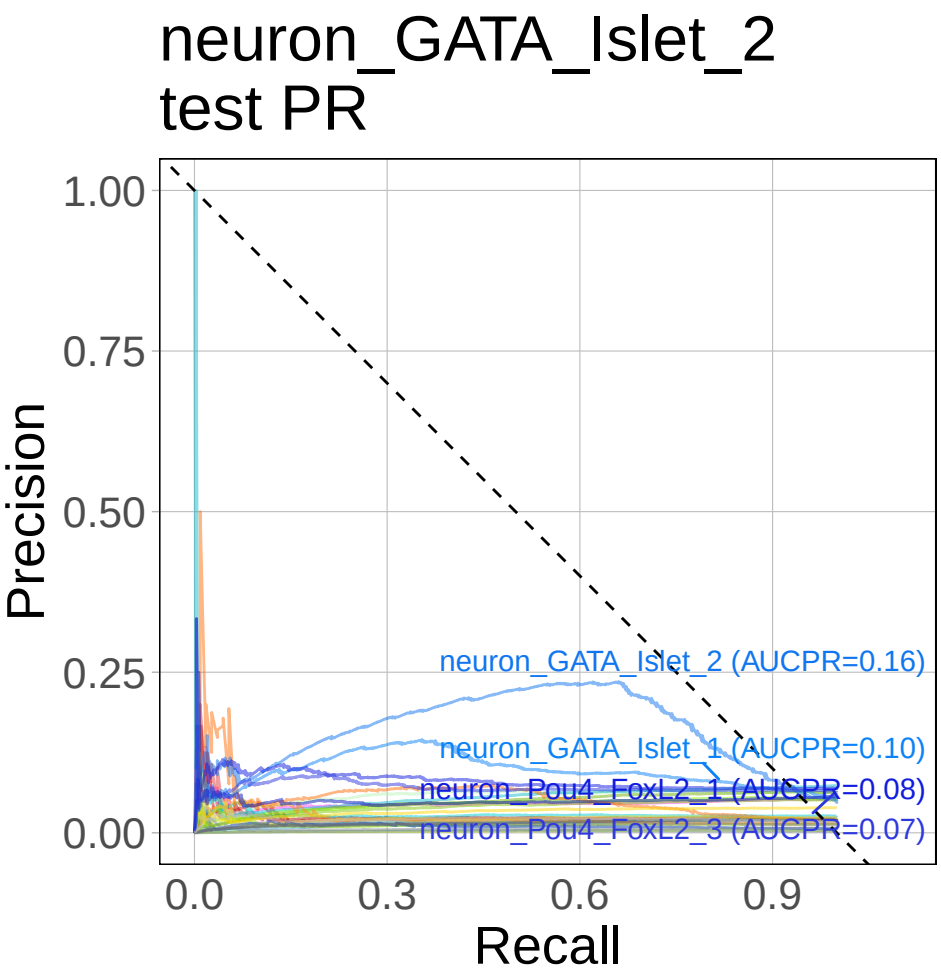

precursors_endoNPC
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
precursors_endoNPC (AUCPR=0.09)
epidermis_2 (AUCPR=0.07)
neuron_Pou4_FoxL2_3 (AUCPR=0.07)
EMS (AUCPR=0.07)

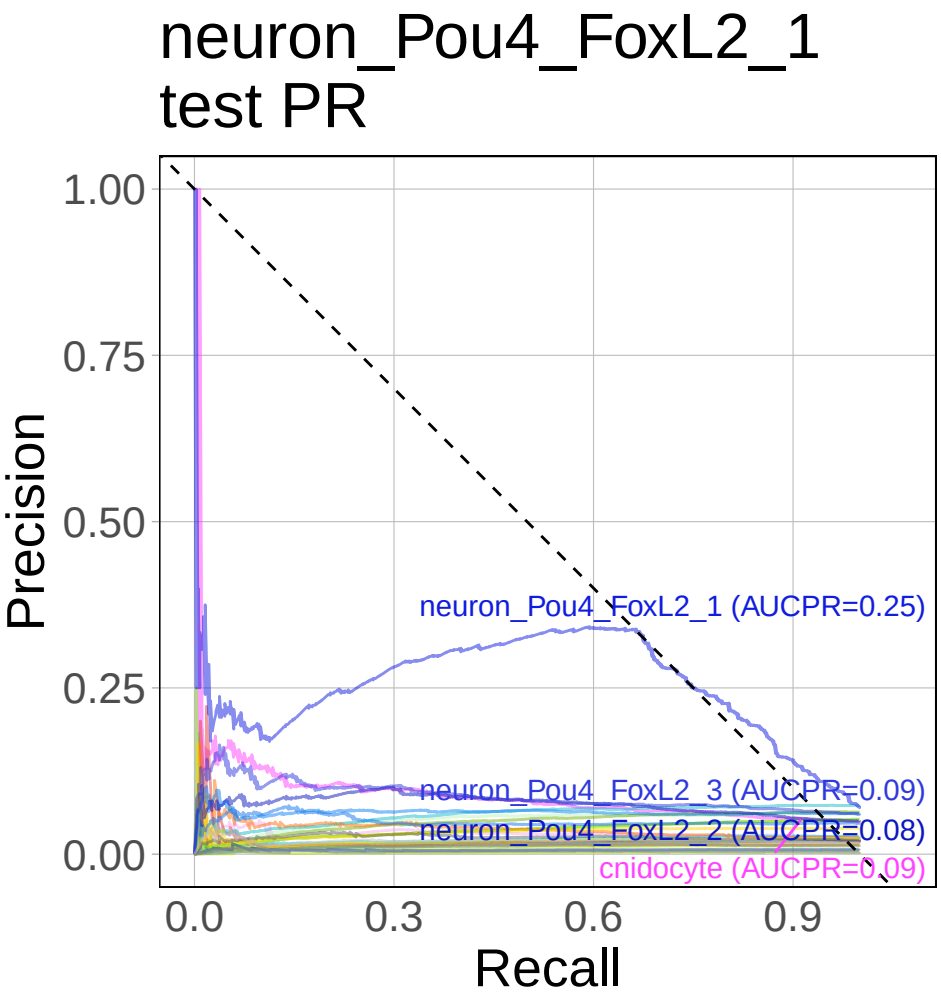

precursors_NPC
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
precursors_NPC (AUCPR=0.12)
cnidocyte (AUCPR=0.11)
epidermis_2 (AUCPR=0.09)
neuron_Pou4_FoxL2_1 (AUCPR=0.08)

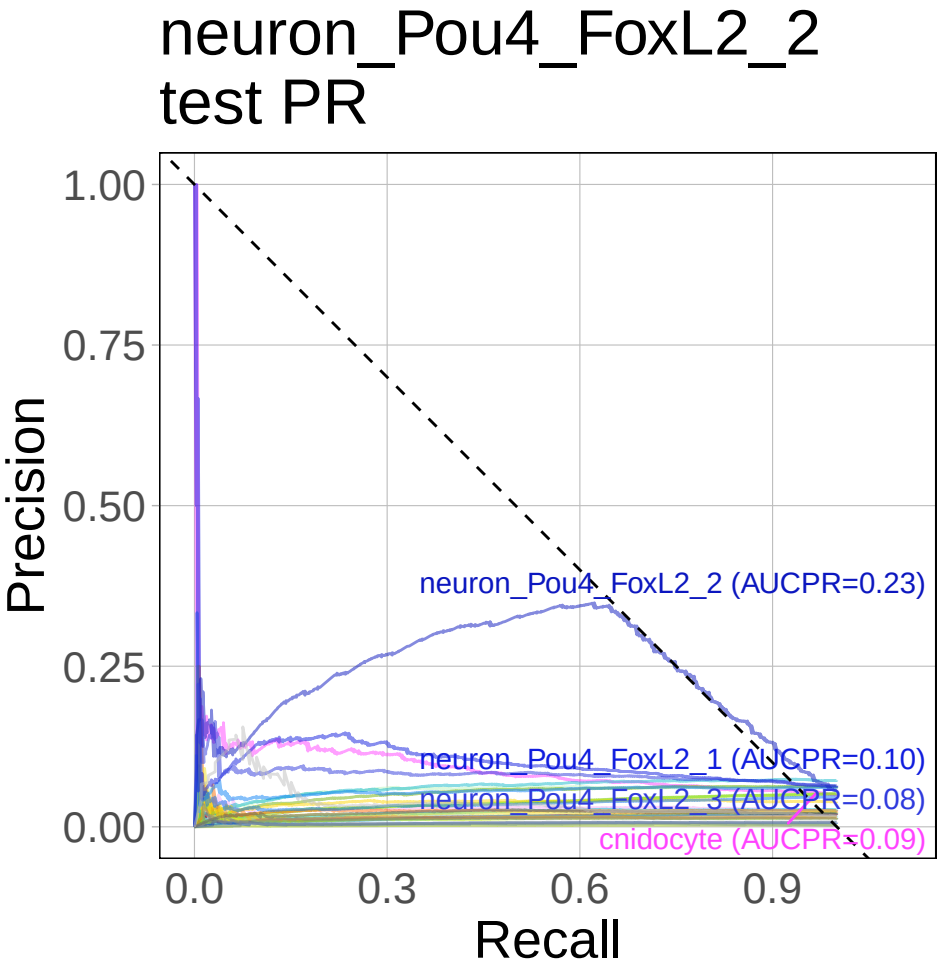

NPC_1
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
NPC_1 (AUCPR=0.16)
epidermis_2 (AUCPR=0.07)
EMS (AUCPR=0.06)
cnidocyte (AUCPR=0.07)

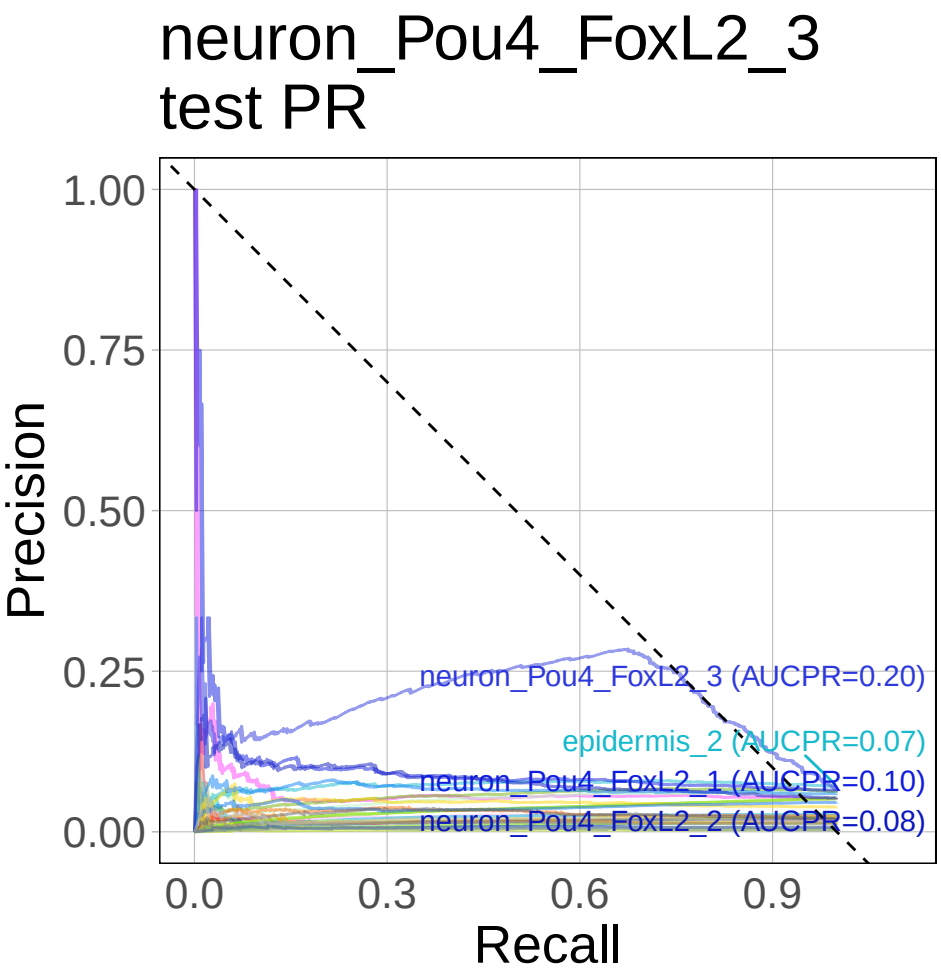

NPC_2
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
NPC_2 (AUCPR=0.09)
epidermis_2 (AUCPR=0.07)
EMS (AUCPR=0.08)
cnidocyte (AUCPR=0.07)

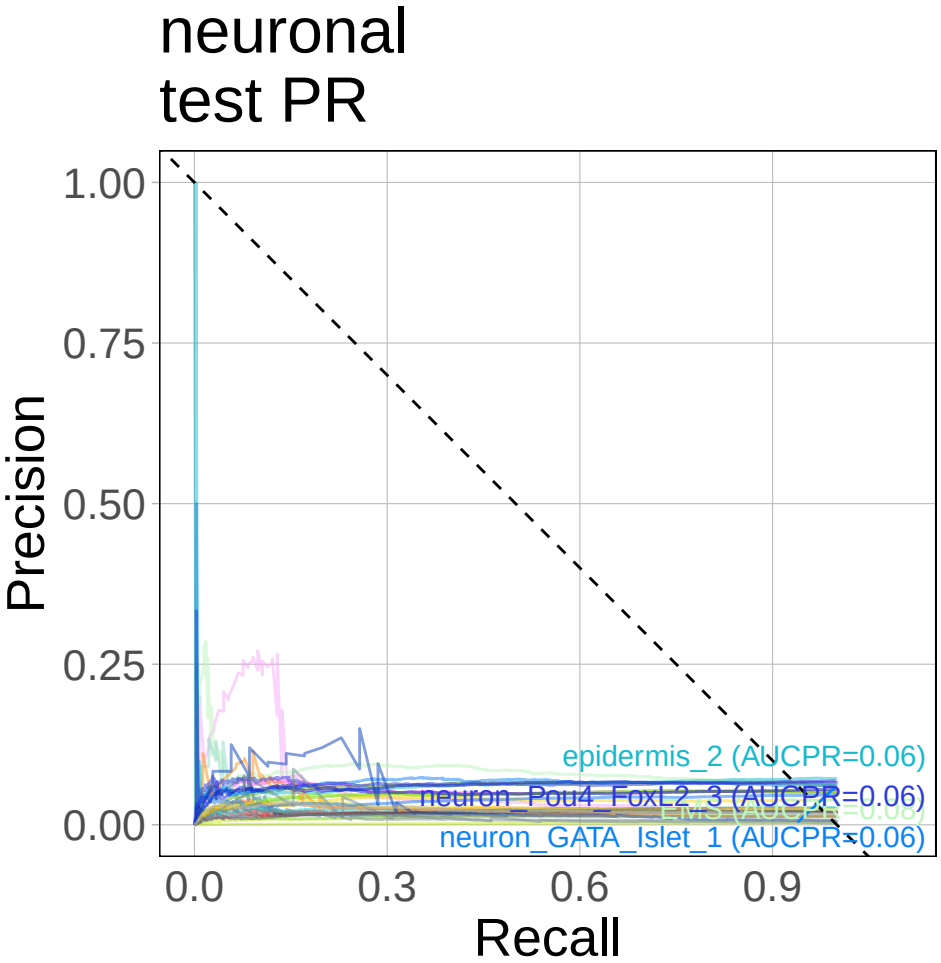

neuron_GATA_Islet_1
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
neuron_GATA_Islet_1 (AUCPR=0.20)
neuron_Pou4_FoxL2_1 (AUCPR=0.07)
EMS (AUCPR=0.07)
neuron_Pou4_FoxL2_3 (AUCPR=0.07)

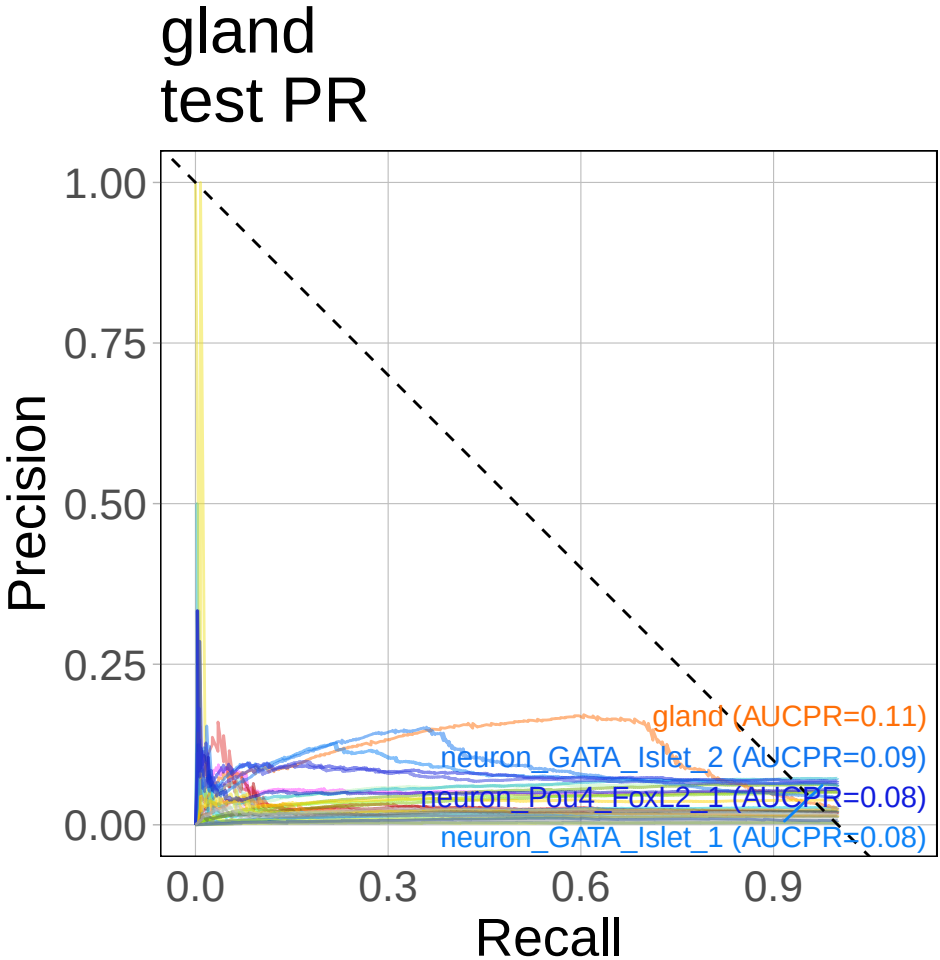

neuron_GATA_Islet_2
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
neuron_GATA_Islet_2 (AUCPR=0.16)
neuron_GATA_Islet_1 (AUCPR=0.10)
neuron_Pou4_FoxL2_1 (AUCPR=0.08)
neuron_Pou4_FoxL2_3 (AUCPR=0.07)

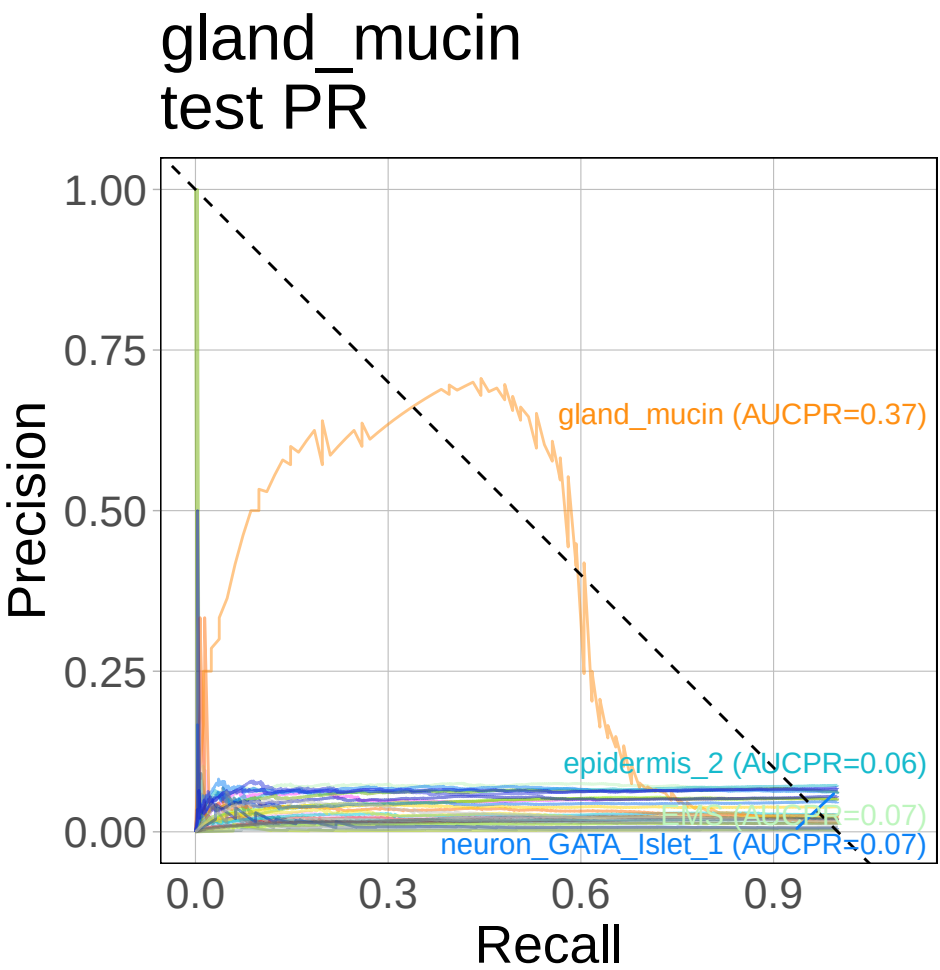

neuron_Pou4_FoxL2_1
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
neuron_Pou4_FoxL2_1 (AUCPR=0.25)
neuron_Pou4_FoxL2_3 (AUCPR=0.09)
neuron_Pou4_FoxL2_2 (AUCPR=0.08)
cnidocyte (AUCPR=0.09)


neuron_Pou4_FoxL2_2
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
neuron_Pou4_FoxL2_2 (AUCPR=0.23)
neuron_Pou4_FoxL2_1 (AUCPR=0.10)
neuron_Pou4_FoxL2_3 (AUCPR=0.08)
cnidocyte (AUCPR=0.09)


neuron_Pou4_FoxL2_3
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
neuron_Pou4_FoxL2_3 (AUCPR=0.20)
epidermis_2 (AUCPR=0.07)
neuron_Pou4_FoxL2_1 (AUCPR=0.10)
neuron_Pou4_FoxL2_2 (AUCPR=0.08)


neuronal
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
epidermis_2 (AUCPR=0.06)
neuron_Pou4_FoxL2_3 (AUCPR=0.06)
LMS (AUCPR=0.08)
neuron_GATA_Islet_1 (AUCPR=0.06)


gland
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
gland (AUCPR=0.11)
neuron_GATA_Islet_2 (AUCPR=0.09)
neuron_Pou4_FoxL2_1 (AUCPR=0.08)
neuron_GATA_Islet_1 (AUCPR=0.08)


gland_mucin
test PR
Precision
Recall
1.00
0.75
0.50
0.25
0.00
0.0
0.3
0.6
0.9
gland_mucin (AUCPR=0.37)
epidermis_2 (AUCPR=0.06)
EMS (AUCPR=0.07)
neuron_GATA_Islet_1 (AUCPR=0.07)