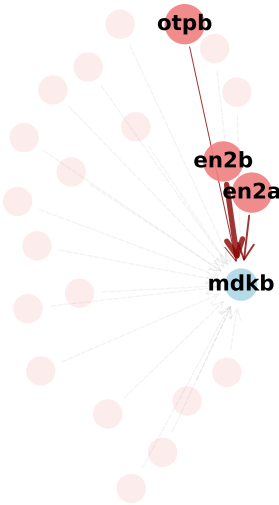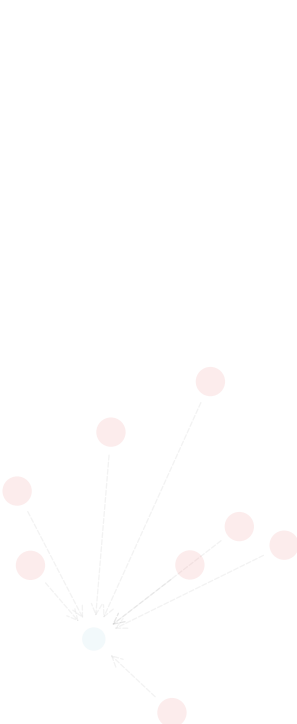# Enteric Neurons GRN Evolution - Cluster 0_1
(31 nodes, 29 edges)
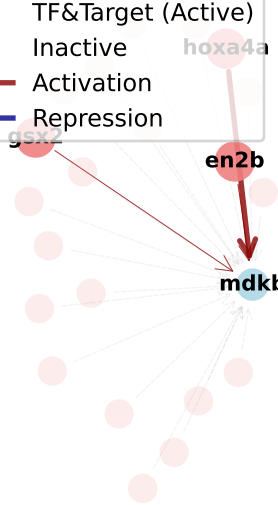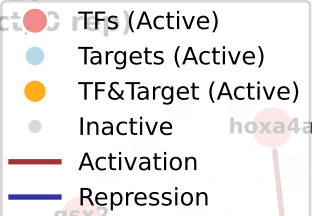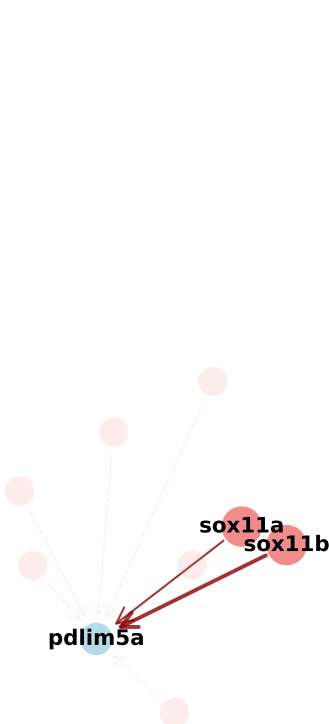

enteric_neurons - 00

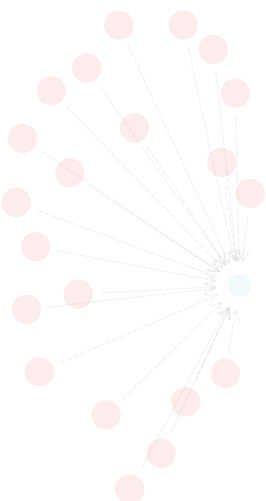No edges
00
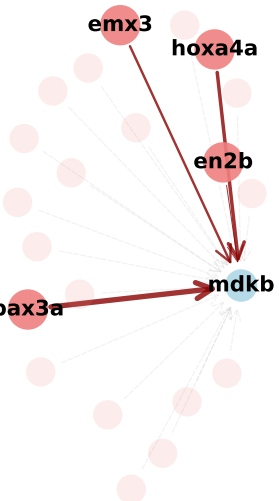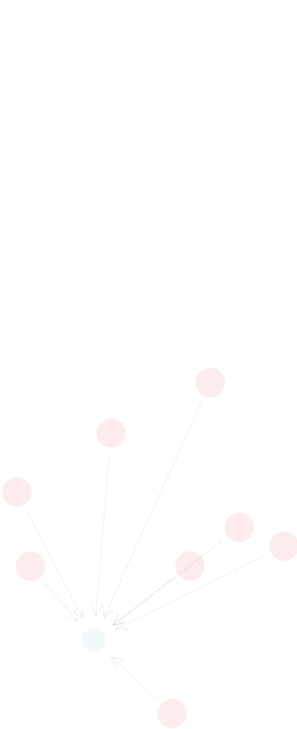
enteric_neurons - 05
(3 edges, 4 nodes) (3 act, 0 rep)

otpb
en2b
en2a
mdkb

enteric_neurons - 10
(5 edges, 7 nodes) (5 act, 0 rep)

hoxa4a
gsx
en2b
mdkb
sox11a
sox11b
pdlim5a

Legend:
- TFs (Active)
- Targets (Active)
- TF&Target (Active)
- Inactive
- Activation
- Repression

enteric_neurons - 15
(6 edges, 7 nodes) (2 act, 4 rep)

sox7
sox8a
sox5
sox11a
sox13
pdlim5a
sox21a
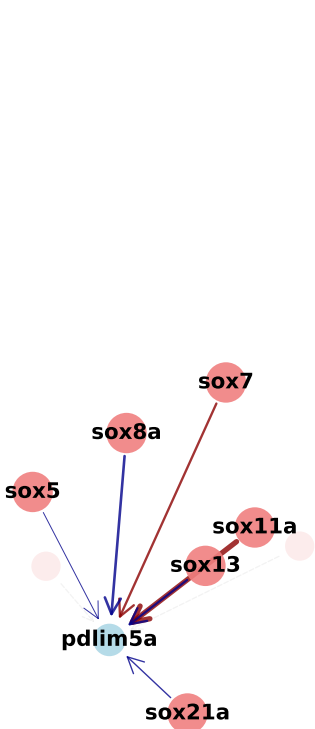
enteric_neurons - 20
(4 edges, 5 nodes) (4 act, 0 rep)

emx3
hoxa4a
en2b
pax3a
mdkb

enteric_neurons - 30
(19 edges, 21 nodes) (18 act, 1 rep)

phox2bb
hoxa4a
hoxa2b
noto
gsx2
hoxb5b
vax2
en2b
hoxb3a
en2a
otpa
emx1
mdkb
en1a
en1b
emx2
bsx
gsx1
vax1
sox14
pdlim5a