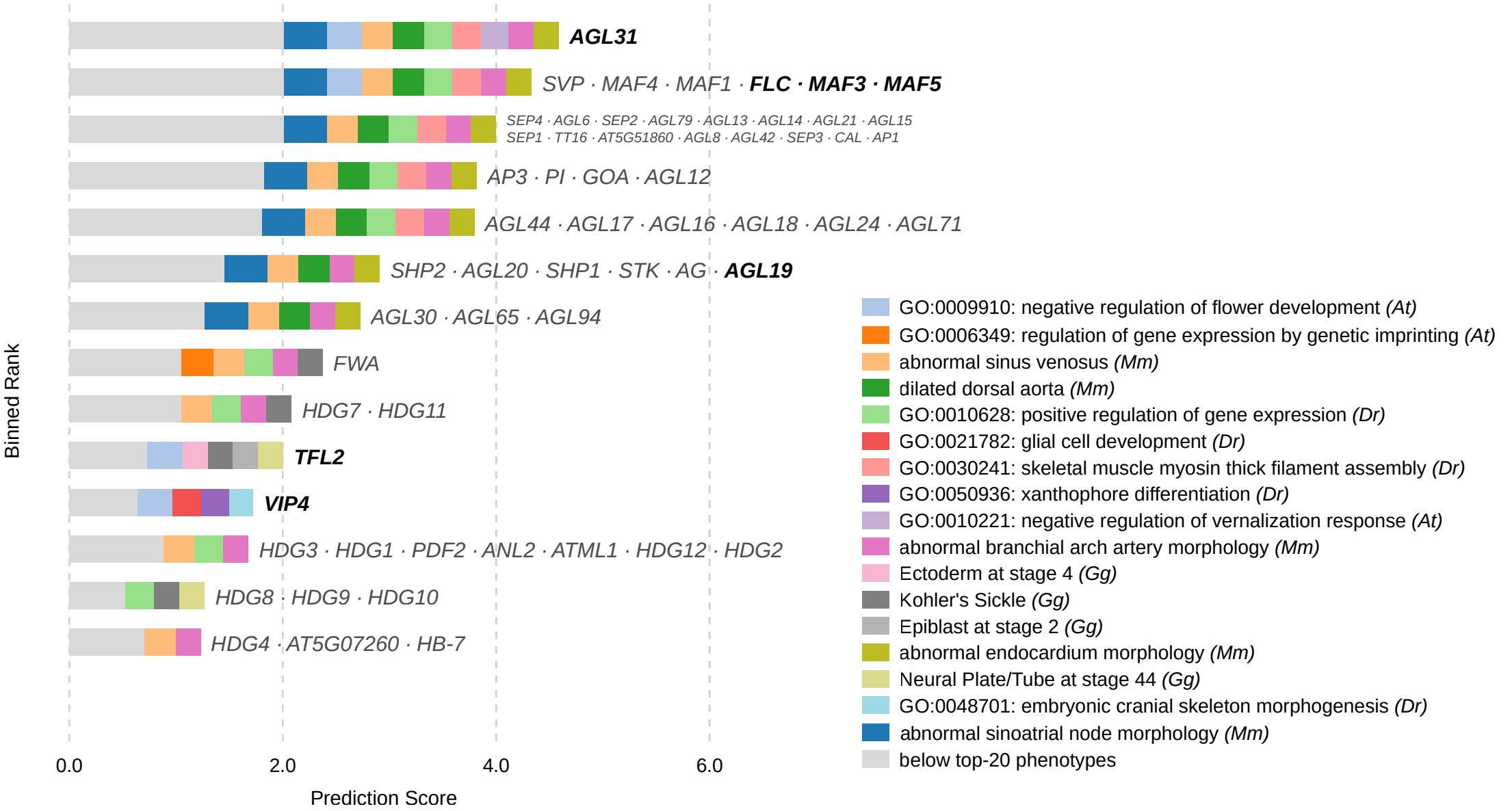
AGL31
SVP · MAF4 · MAF1 · FLC · MAF3 · MAF5
SEP4 · AGL6 · SEP2 · AGL79 · AGL13 · AGL14 · AGL21 · AGL15
SEP1 · TT16 · AT5G51860 · AGL8 · AGL42 · SEP3 · CAL · AP1
AP3 · PI · GOA · AGL12
AGL44 · AGL17 · AGL16 · AGL18 · AGL24 · AGL71
SHP2 · AGL20 · SHP1 · STK · AG · AGL19
AGL30 · AGL65 · AGL94
FWA
HDG7 · HDG11
TFL2
VIP4
HDG3 · HDG1 · PDF2 · ANL2 · ATML1 · HDG12 · HDG2
HDG8 · HDG9 · HDG10
HDG4 · AT5G07260 · HB-7
Binned Rank
0.0
2.0
4.0
6.0
Prediction Score
GO:0009910: negative regulation of flower development (At)
GO:0006349: regulation of gene expression by genetic imprinting (At)
abnormal sinus venosus (Mm)
dilated dorsal aorta (Mm)
GO:0010628: positive regulation of gene expression (Dr)
GO:0021782: glial cell development (Dr)
GO:0030241: skeletal muscle myosin thick filament assembly (Dr)
GO:0050936: xanthophore differentiation (Dr)
GO:0010221: negative regulation of vernalization response (At)
abnormal branchial arch artery morphology (Mm)
Ectoderm at stage 4 (Gg)
Kohler's Sickle (Gg)
Epiblast at stage 2 (Gg)
abnormal endocardium morphology (Mm)
Neural Plate/Tube at stage 44 (Gg)
GO:0048701: embryonic cranial skeleton morphogenesis (Dr)
abnormal sinoatrial node morphology (Mm)
below top-20 phenotypes