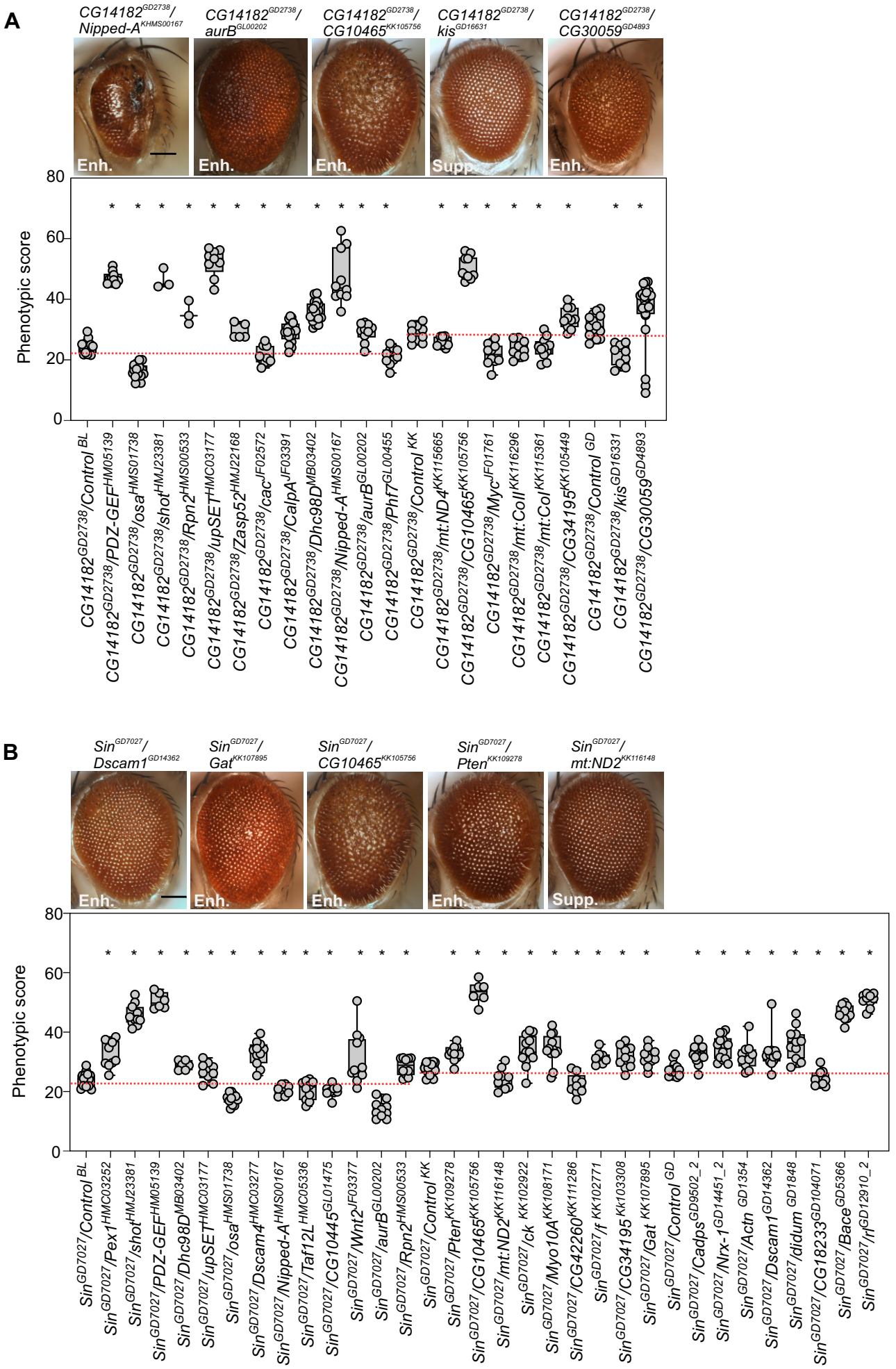
A
CG14182GD2738/Nipped-AKHMS00167
CG14182GD2738/aurBGL00202
CG14182GD2738/CG10465KK105756
CG14182GD2738/kisGD16631
CG14182GD2738/CG30059GD4893
Enh.
Enh.
Enh.
Supp.
Enh.
Phenotypic score
0
20
40
60
80
CG14182GD2738/ControlBL
CG14182GD2738/PDZ-GEFHM05139
CG14182GD2738/osaHMS01738
CG14182GD2738/shotHMJ23381
CG14182GD2738/Rpn2HMS00533
CG14182GD2738/upSETHMC03177
CG14182GD2738/Zasp52HMJ22168
CG14182GD2738/cacJF02572
CG14182GD2738/CalpAJF03391
CG14182GD2738/Dhc98DMB03402
CG14182GD2738/Nipped-AHMS00167
CG14182GD2738/aurBGL00202
CG14182GD2738/Phf7GL00455
CG14182GD2738/ControlKK
CG14182GD2738/mt:ND4KK115665
CG14182GD2738/CG10465KK105756
CG14182GD2738/MycJF01761
CG14182GD2738/mt:CoIIKK116296
CG14182GD2738/mt:CoIKK115361
CG14182GD2738/CG34195KK105449
CG14182GD2738/ControlGD
CG14182GD2738/kisGD16331
CG14182GD2738/CG30059GD4893
B
SinGD7027/Dscam1GD14362
SinGD7027/GatKK107895
SinGD7027/CG10465KK105756
SinGD7027/PtenKK109278
SinGD7027/mt:ND2KK116148
Enh.
Enh.
Enh.
Enh.
Supp.
Phenotypic score
0
20
40
60
80
SinGD7027/ControlBL
SinGD7027/Pex1HMC03252
SinGD7027/shotHMJ23381
SinGD7027/PDZ-GEFHM05139
SinGD7027/Dhc98DMB03402
SinGD7027/upSETHMC03177
SinGD7027/osaHMS01738
SinGD7027/Dscam4HMC03277
SinGD7027/Nipped-AHMS00167
SinGD7027/Taf12LHMC05336
SinGD7027/CG10445GL01475
SinGD7027/Wnt2JF03377
SinGD7027/aurBGL00202
SinGD7027/Rpn2HMS00533
SinGD7027/ControlKK
SinGD7027/PtenKK109278
SinGD7027/CG10465KK105756
SinGD7027/mt:ND2KK116148
SinGD7027/ckKK102922
SinGD7027/Myo10AKK108171
SinGD7027/CG42260KK111286
SinGD7027/fKK102771
SinGD7027/CG34195Kk103308
SinGD7027/GatKK107895
SinGD7027/ControlGD
SinGD7027/CadpsGD9502_2
SinGD7027/Nrx-1GD14451_2
SinGD7027/ActnGD1354
SinGD7027/Dscam1GD14362
SinGD7027/didumGD1848
SinGD7027/CG18233GD104071
SinGD7027/BaceGD5366
SinGD7027/rlGD12910_2