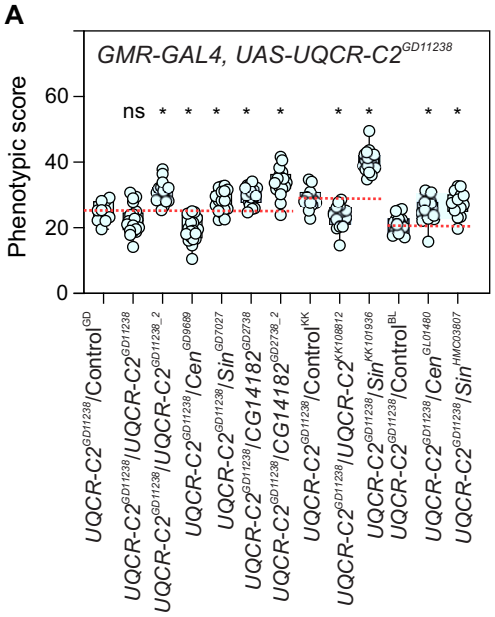
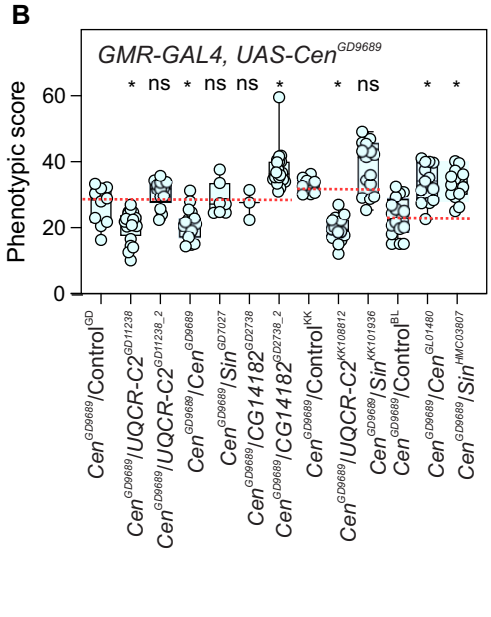
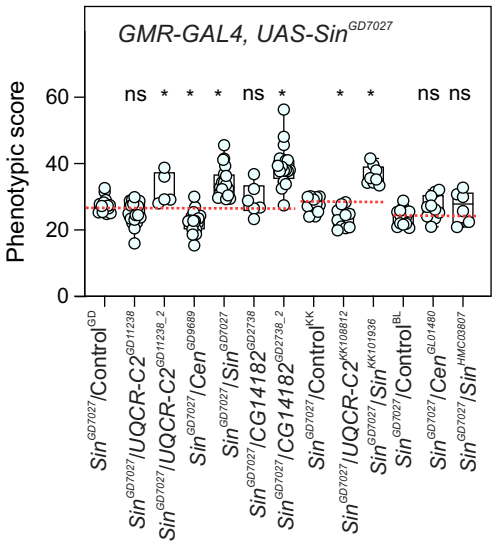
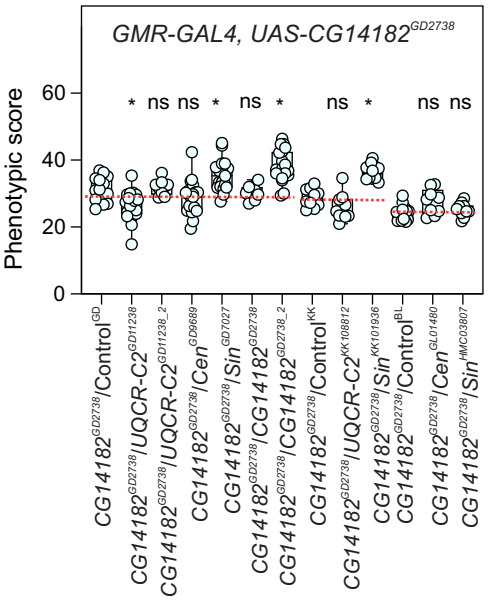

A
GMR-GAL4, UAS-UQCR-C2GD11238
Phenotypic score
0
20
40
60
ns * * * * * * * *
UQCR-C2GD11238/ControlGD
UQCR-C2GD11238/UQCR-C2GD11238
UQCR-C2GD11238/UQCR-C2GD11238_2
UQCR-C2GD11238/CenGD9689
UQCR-C2GD11238/SinGD7027
UQCR-C2GD11238/CG14182GD2738
UQCR-C2GD11238/CG14182GD2738_2
UQCR-C2GD11238/ControlKK
UQCR-C2GD11238/UQCR-C2KK108812
UQCR-C2GD11238/SinKK101936
UQCR-C2GD11238/ControlBL
UQCR-C2GD11238/CenGL01480
UQCR-C2GD11238/SinHMC03807


B
GMR-GAL4, UAS-CenGD9689
Phenotypic score
0
20
40
60
* ns * ns ns * * ns * *
CenGD9689/ControlGD
CenGD9689/UQCR-C2GD11238
CenGD9689/UQCR-C2GD11238_2
CenGD9689/CenGD9689
CenGD9689/SinGD7027
CenGD9689/CG14182GD2738
CenGD9689/CG14182GD2738_2
CenGD9689/ControlKK
CenGD9689/UQCR-C2KK108812
CenGD9689/SinKK101936
CenGD9689/ControlBL
CenGD9689/CenGL01480
CenGD9689/SinHMC03807


C
GMR-GAL4, UAS-SinGD7027
Phenotypic score
0
20
40
60
ns * * * ns * * * ns ns
SinGD7027/ControlGD
SinGD7027/UQCR-C2GD11238
SinGD7027/UQCR-C2GD11238_2
SinGD7027/CenGD9689
SinGD7027/SinGD7027
SinGD7027/CG14182GD2738
SinGD7027/CG14182GD2738_2
SinGD7027/ControlKK
SinGD7027/UQCR-C2KK108812
SinGD7027/SinKK101936
SinGD7027/ControlBL
SinGD7027/CenGL01480
SinGD7027/SinHMC03807


D
GMR-GAL4, UAS-CG14182GD2738
Phenotypic score
0
20
40
60
* ns ns * ns * ns * ns ns
CG14182GD2738/ControlGD
CG14182GD2738/UQCR-C2GD11238
CG14182GD2738/UQCR-C2GD11238_2
CG14182GD2738/CenGD9689
CG14182GD2738/SinGD7027
CG14182GD2738/CG14182GD2738
CG14182GD2738/CG14182GD2738_2
CG14182GD2738/ControlKK
CG14182GD2738/UQCR-C2KK108812
CG14182GD2738/SinKK101936
CG14182GD2738/ControlBL
CG14182GD2738/CenGL01480
CG14182GD2738/SinHMC03807