A
DHHC1::6HA
DHHC2::6HA
DHHC3::6HA
DHHC4::6HA
DHHC5::6HA
DHHC6::6HA
DHHC7::6HA
DHHC8::6HA
DHHC9::6HA
DHHC10::6HA
DHHC11::6HA
HA
Hoechst
B
PY17X_1320000
sortilin
PY17X_0914200
PY17X_1437200
PY17X_1227000
PY17X_1440800
PY17X_0506200
PY17X_1406400
PY17X_1410900
PY17X_1305800
DHHC1
PY17X_0710000
PY17X_0819300
PY17X_0404500
PY17X_1111900
PY17X_1351100
PY17X_1312000
PY17X_1430600
PY17X_0907200
PY17X_1429300
PY17X_1466800
PY17X_1035500
PY17X_0407000
PY17X_1315300
PY17X_1441500
PY17X_1364700
GAP50
GAPM2
GAP40
GAPM3
PY17X_1107600
CDPK1
GAP45
PY17X_0917100
PY17X_1329800
PY17X_1411000
ISP3
PY17X_1002900
DHHC2
NIPA
Rab11a
MTIP
PY17X_1364200
Mysosin A
IMC1g
IMC1e
IMC1c
interaction strength
low
high
C
Left arm
gfp
Right arm
p5
p7
Parental parasite
5'UTR
CDS
3'UTR
p6
p8
Modified parasite
D
kb
M
Parental
sc1
sc2
1.0
0.5
p5/p6
p7/p8
gfp::dhhc2