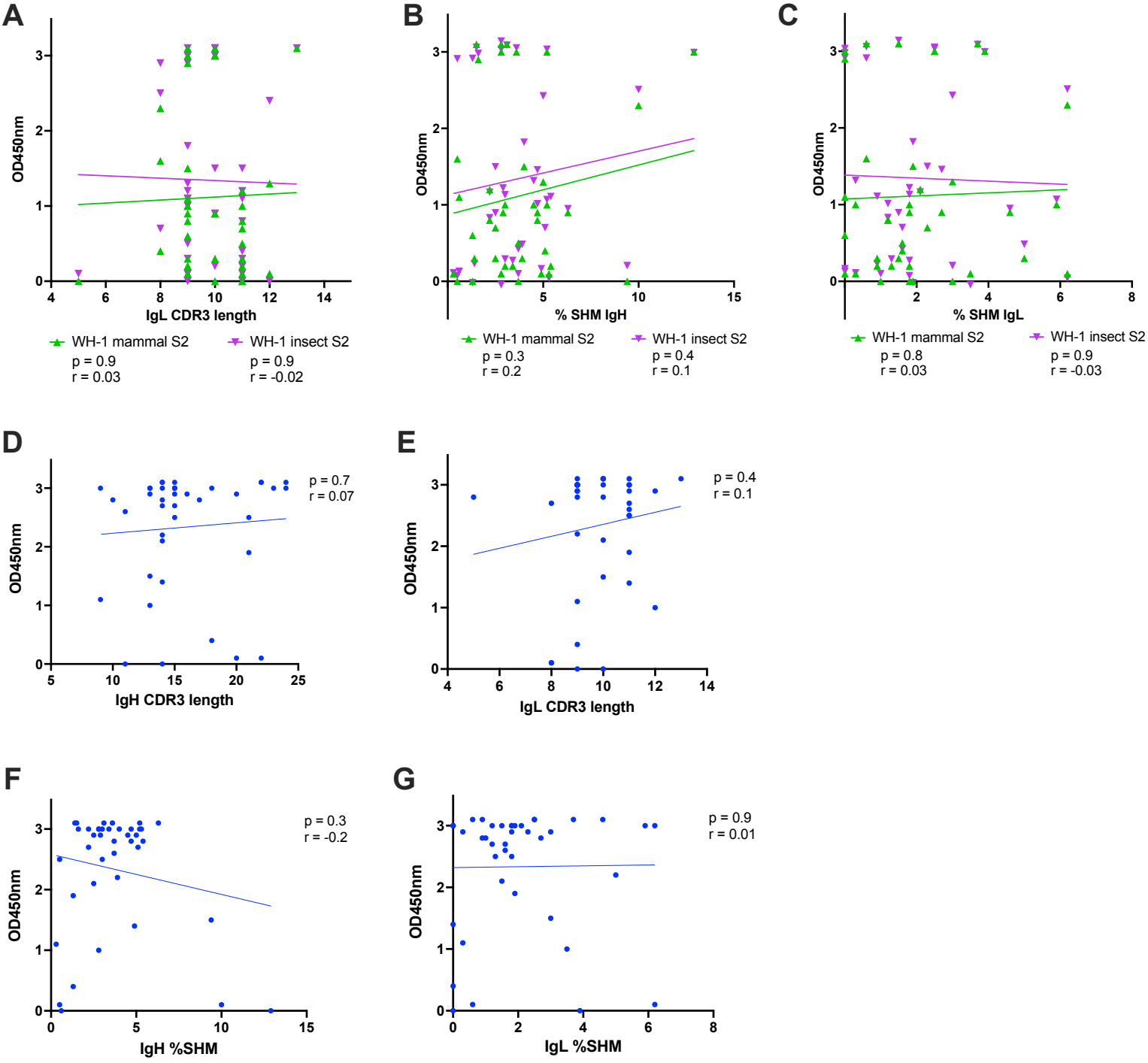
A
OD450nm
IgL CDR3 length
WH-1 mammal S2
p = 0.9
r = 0.03
WH-1 insect S2
p = 0.9
r = -0.02
B
OD450nm
% SHM IgH
WH-1 mammal S2
p = 0.3
r = 0.2
WH-1 insect S2
p = 0.4
r = 0.1
C
OD450nm
% SHM IgL
WH-1 mammal S2
p = 0.8
r = 0.03
WH-1 insect S2
p = 0.9
r = -0.03
D
OD450nm
IgH CDR3 length
p = 0.7
r = 0.07
E
OD450nm
IgL CDR3 length
p = 0.4
r = 0.1
F
OD450nm
IgH %SHM
p = 0.3
r = -0.2
G
OD450nm
IgL %SHM
p = 0.9
r = 0.01