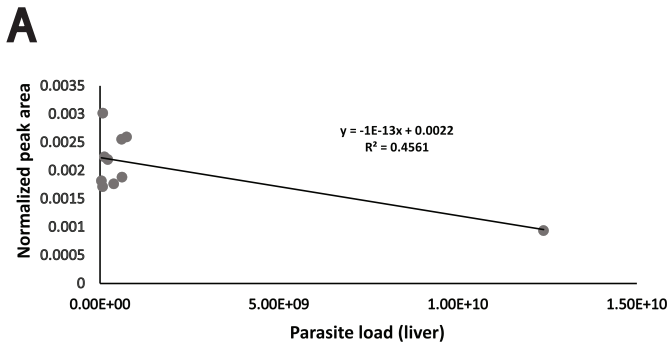
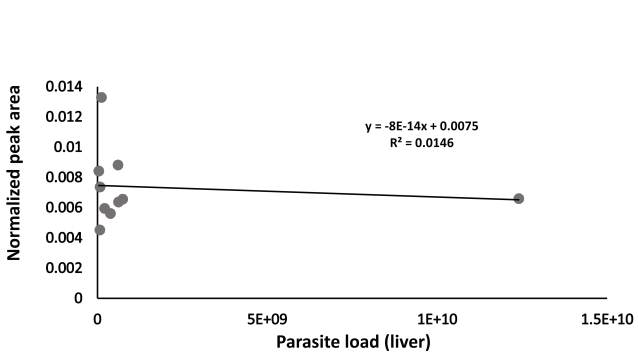
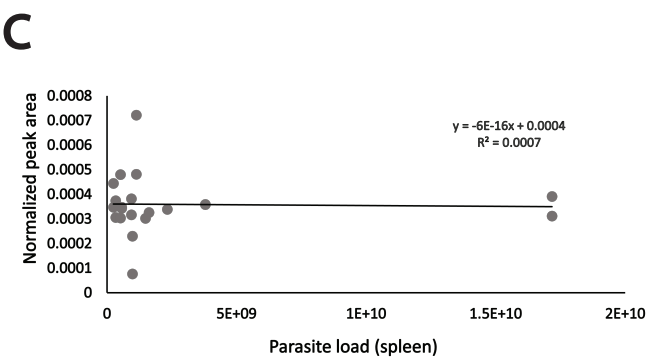
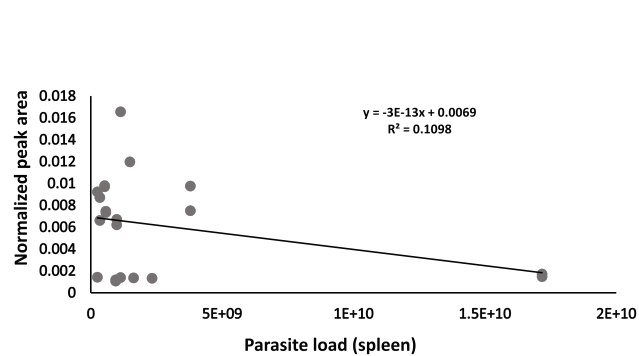

A
Normalized peak area
0.0035
0.003
0.0025
0.002
0.0015
0.001
0.0005
0
y = -1E-13x + 0.0022
R² = 0.4561
0.00E+00
5.00E+09
1.00E+10
1.50E+10
Parasite load (liver)


B
Normalized peak area
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
y = -8E-14x + 0.0075
R² = 0.0146
0
5E+09
1E+10
1.5E+10
Parasite load (liver)


C
Normalized peak area
0.0008
0.0007
0.0006
0.0005
0.0004
0.0003
0.0002
0.0001
0
y = -6E-16x + 0.0004
R² = 0.0007
0
5E+09
1E+10
1.5E+10
2E+10
Parasite load (spleen)


D
Normalized peak area
0.018
0.016
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
y = -3E-13x + 0.0069
R² = 0.1098
0
5E+09
1E+10
1.5E+10
2E+10
Parasite load (spleen)