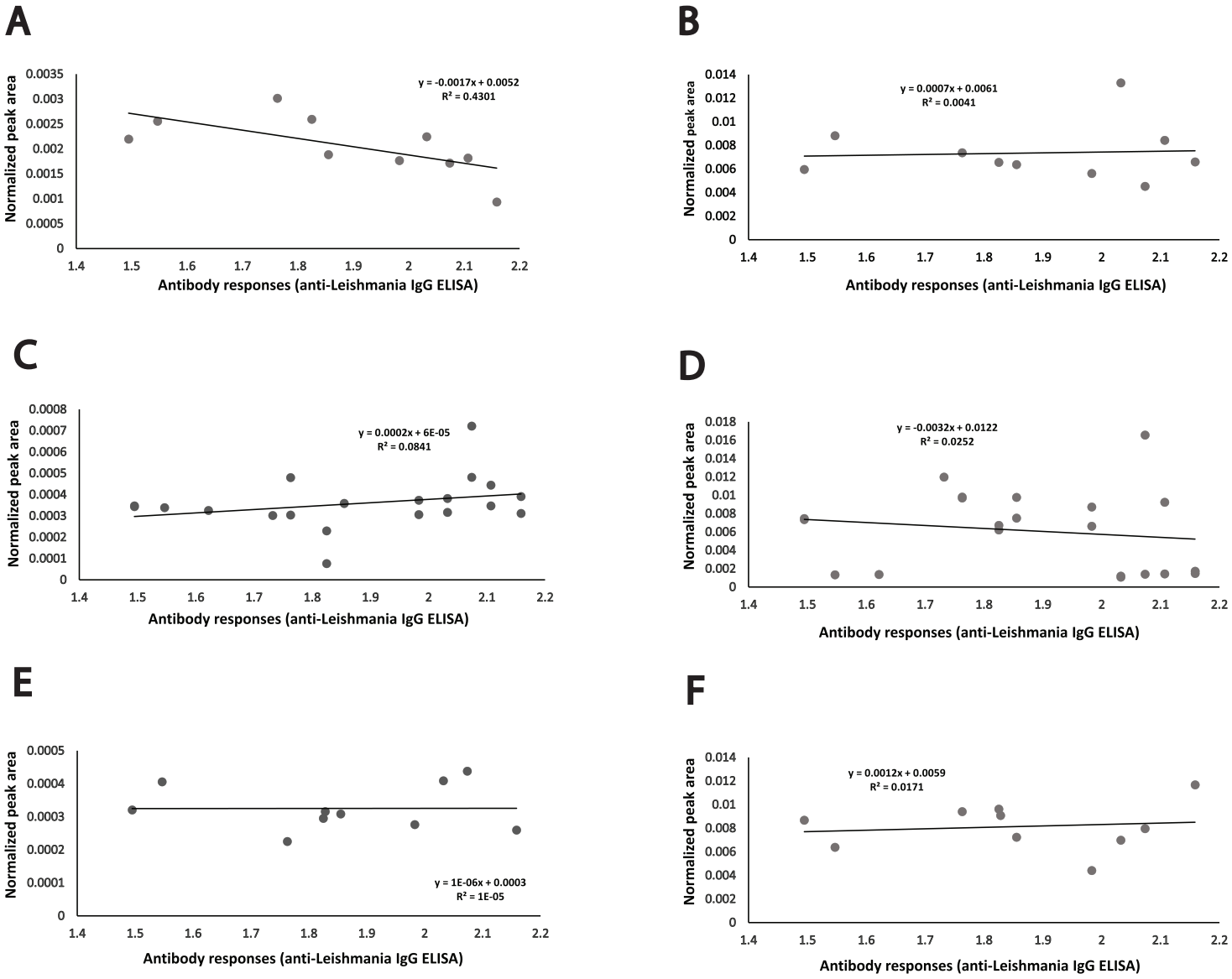

A
Normalized peak area
y = -0.0017x + 0.0052
R² = 0.4301
Antibody responses (anti-Leishmania IgG ELISA)
B
Normalized peak area
y = 0.0007x + 0.0061
R² = 0.0041
Antibody responses (anti-Leishmania IgG ELISA)
C
Normalized peak area
y = 0.0002x + 6E-05
R² = 0.0841
Antibody responses (anti-Leishmania IgG ELISA)
D
Normalized peak area
y = -0.0032x + 0.0122
R² = 0.0252
Antibody responses (anti-Leishmania IgG ELISA)
E
Normalized peak area
y = 1E-06x + 0.0003
R² = 1E-05
Antibody responses (anti-Leishmania IgG ELISA)
F
Normalized peak area
y = 0.0012x + 0.0059
R² = 0.0171
Antibody responses (anti-Leishmania IgG ELISA)