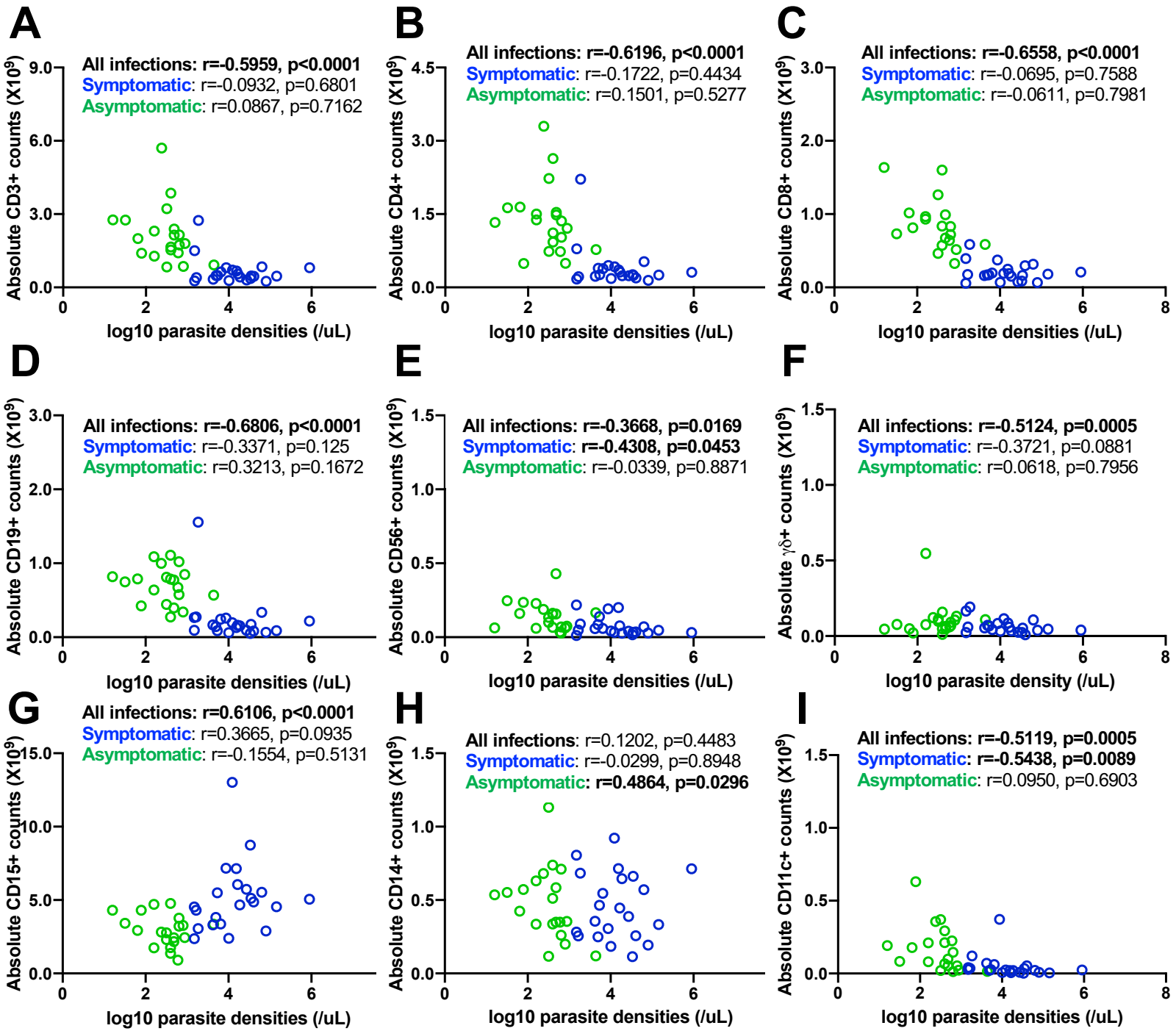
A
All infections: r=-0.5959, p<0.0001
Symptomatic: r=-0.0932, p=0.6801
Asymptomatic: r=0.0867, p=0.7162
Absolute CD3+ counts (X10^9)
log10 parasite densities (/uL)
B
All infections: r=-0.6196, p<0.0001
Symptomatic: r=-0.1722, p=0.4434
Asymptomatic: r=0.1501, p=0.5277
Absolute CD4+ counts (X10^9)
log10 parasite densities (/uL)
C
All infections: r=-0.6558, p<0.0001
Symptomatic: r=-0.0695, p=0.7588
Asymptomatic: r=-0.0611, p=0.7981
Absolute CD8+ counts (X10^9)
log10 parasite densities (/uL)
D
All infections: r=-0.6806, p<0.0001
Symptomatic: r=-0.3371, p=0.125
Asymptomatic: r=0.3213, p=0.1672
Absolute CD19+ counts (X10^9)
log10 parasite densities (/uL)
E
All infections: r=-0.3668, p=0.0169
Symptomatic: r=-0.4308, p=0.0453
Asymptomatic: r=-0.0339, p=0.8871
Absolute CD56+ counts (X10^9)
log10 parasite densities (/uL)
F
All infections: r=-0.5124, p=0.0005
Symptomatic: r=-0.3721, p=0.0881
Asymptomatic: r=0.0618, p=0.7956
Absolute γδ+ counts (X10^9)
log10 parasite density (/uL)
G
All infections: r=0.6106, p<0.0001
Symptomatic: r=0.3665, p=0.0935
Asymptomatic: r=-0.1554, p=0.5131
Absolute CD15+ counts (X10^9)
log10 parasite densities (/uL)
H
All infections: r=0.1202, p=0.4483
Symptomatic: r=-0.0299, p=0.8948
Asymptomatic: r=0.4864, p=0.0296
Absolute CD14+ counts (X10^9)
log10 parasite densities (/uL)
I
All infections: r=-0.5119, p=0.0005
Symptomatic: r=-0.5438, p=0.0089
Asymptomatic: r=0.0950, p=0.6903
Absolute CD11c+ counts (X10^9)
log10 parasite densities (/uL)