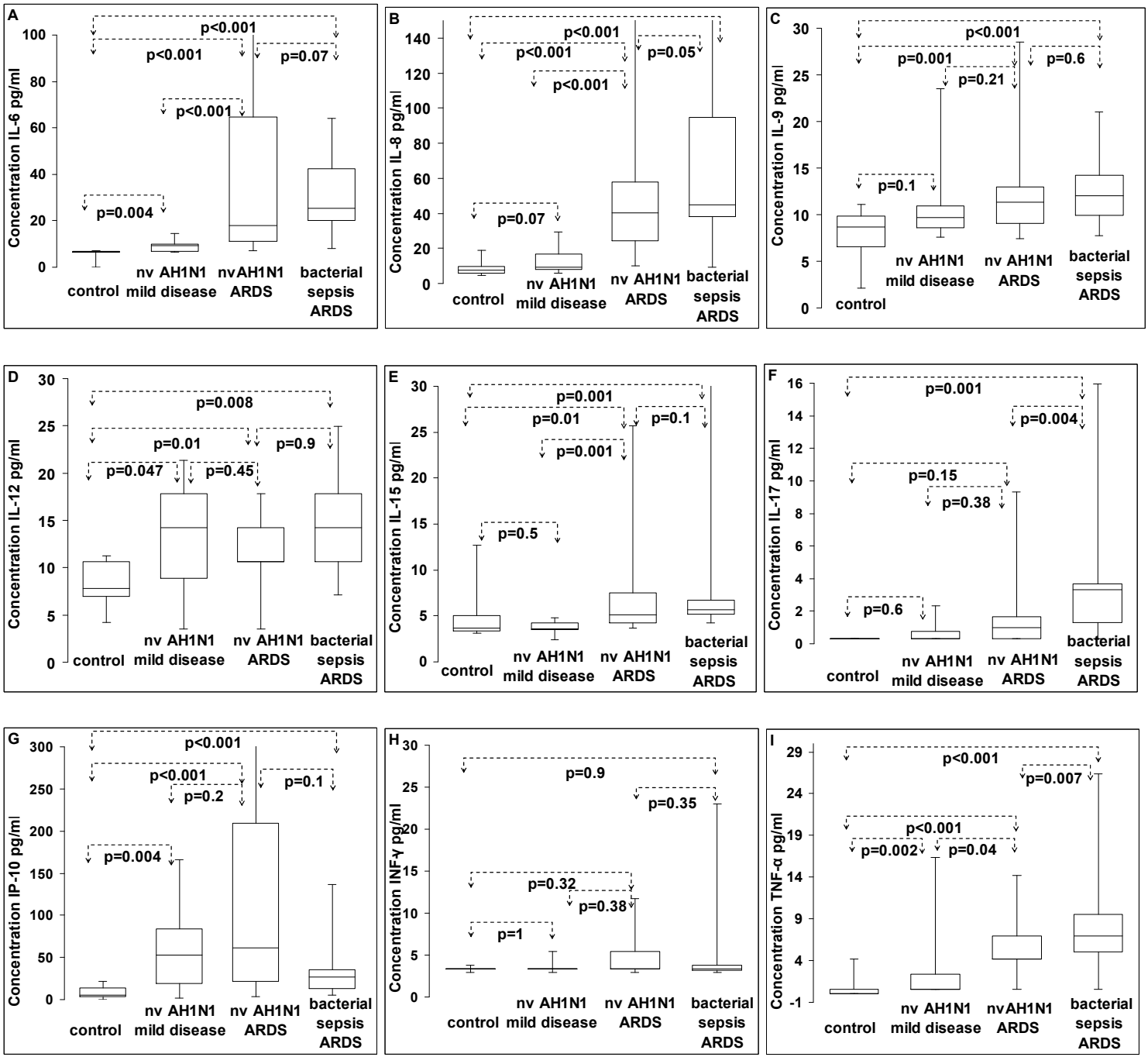
A
Concentration IL-6 pg/ml
p<0.001
p<0.001
p=0.07
p<0.001
p=0.004
control
nv AH1N1 mild disease
nv AH1N1 ARDS
bacterial sepsis ARDS
B
Concentration IL-8 pg/ml
p<0.001
p<0.001
p=0.05
p<0.001
p=0.07
control
nv AH1N1 mild disease
nv AH1N1 ARDS
bacterial sepsis ARDS
C
Concentration IL-9 pg/ml
p<0.001
p=0.001
p=0.6
p=0.21
p=0.1
control
nv AH1N1 mild disease
nv AH1N1 ARDS
bacterial sepsis ARDS
D
Concentration IL-12 pg/ml
p=0.008
p=0.01
p=0.9
p=0.047
p=0.45
control
nv AH1N1 mild disease
nv AH1N1 ARDS
bacterial sepsis ARDS
E
Concentration IL-15 pg/ml
p=0.001
p=0.01
p=0.1
p=0.001
p=0.5
control
nv AH1N1 mild disease
nv AH1N1 ARDS
bacterial sepsis ARDS
F
Concentration IL-17 pg/ml
p=0.001
p=0.004
p=0.15
p=0.38
p=0.6
control
nv AH1N1 mild disease
nv AH1N1 ARDS
bacterial sepsis ARDS
G
Concentration IP-10 pg/ml
p<0.001
p<0.001
p=0.2
p=0.1
p=0.004
control
nv AH1N1 mild disease
nv AH1N1 ARDS
bacterial sepsis ARDS
H
Concentration INF-γ pg/ml
p=0.9
p=0.35
p=0.32
p=0.38
p=1
control
nv AH1N1 mild disease
nv AH1N1 ARDS
bacterial sepsis ARDS
I
Concentration TNF-α pg/ml
p<0.001
p=0.007
p<0.001
p=0.002
p=0.04
control
nv AH1N1 mild disease
nv AH1N1 ARDS
bacterial sepsis ARDS