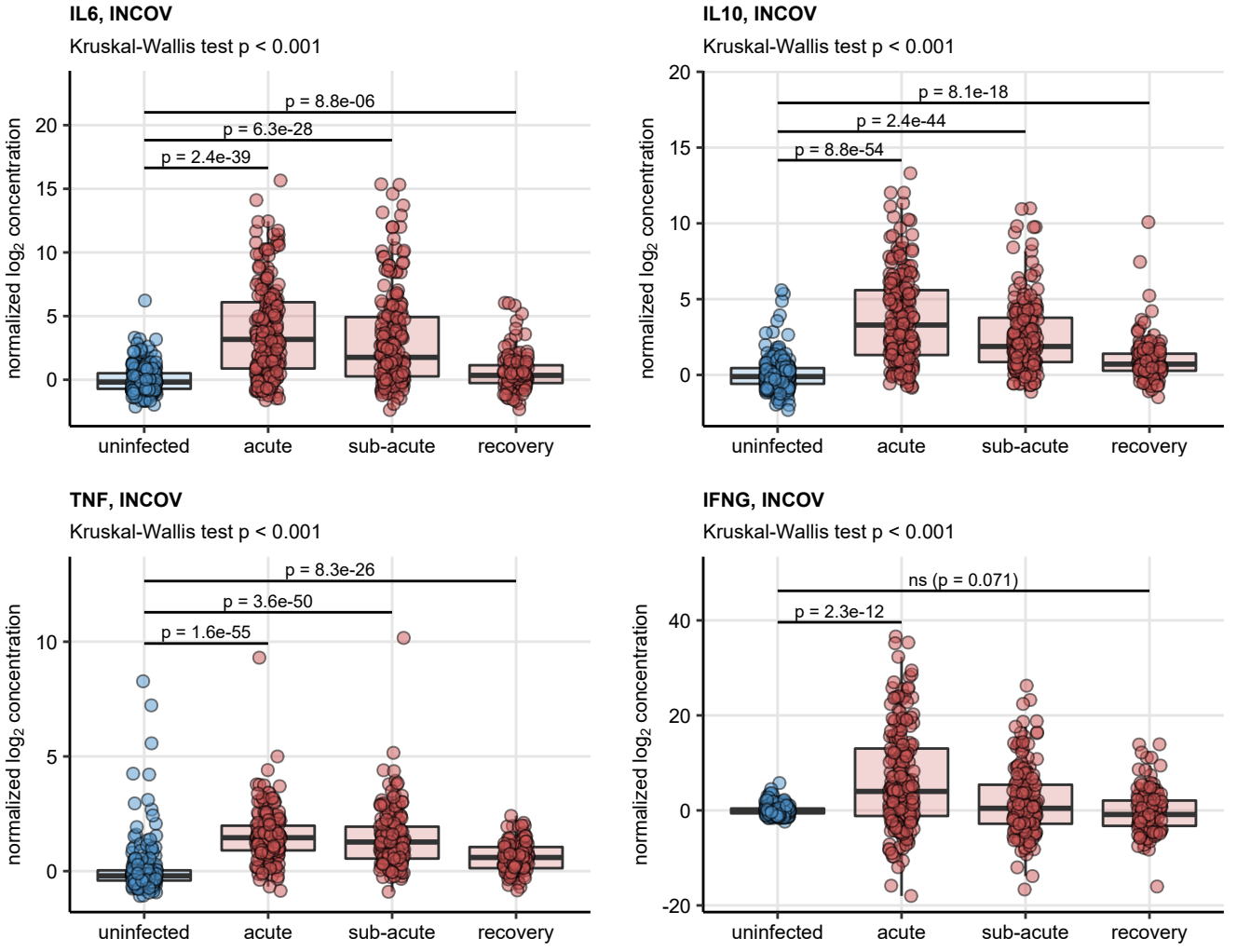
IL6, INCOV
Kruskal-Wallis test p < 0.001
p = 8.8e-06
p = 6.3e-28
p = 2.4e-39
normalized log2 concentration
uninfected
acute
sub-acute
recovery
IL10, INCOV
Kruskal-Wallis test p < 0.001
p = 8.1e-18
p = 2.4e-44
p = 8.8e-54
TNF, INCOV
Kruskal-Wallis test p < 0.001
p = 8.3e-26
p = 3.6e-50
p = 1.6e-55
IFNG, INCOV
Kruskal-Wallis test p < 0.001
ns (p = 0.071)
p = 2.3e-12
uninfected: n = 289, acute: n = 204, sub-acute: n = 186, recovery: n = 127