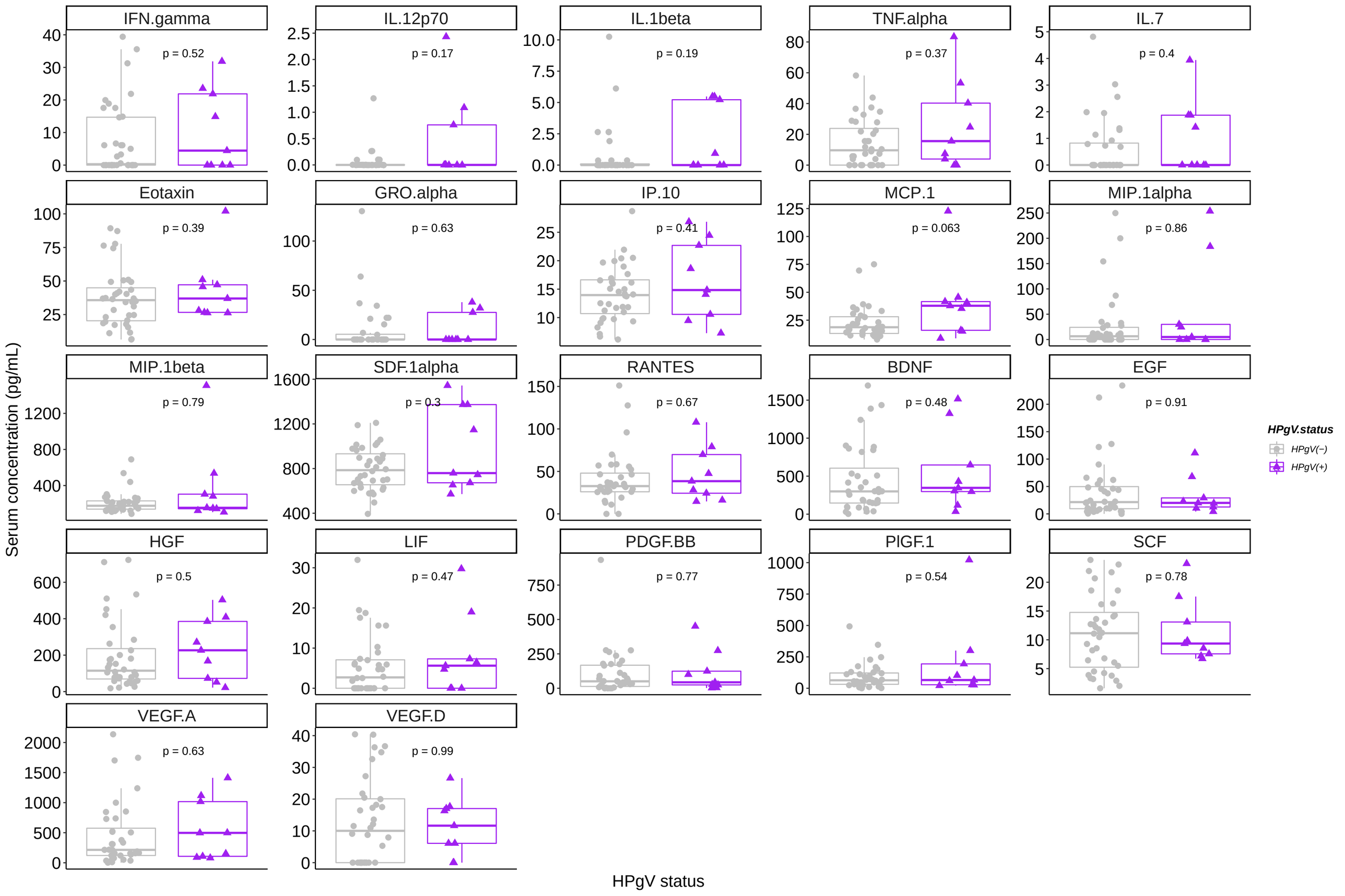
IFN.gamma
p = 0.52
IL.12p70
p = 0.17
IL.1beta
p = 0.19
TNF.alpha
p = 0.37
IL.7
p = 0.4
Eotaxin
p = 0.39
GRO.alpha
p = 0.63
IP.10
p = 0.41
MCP.1
p = 0.063
MIP.1alpha
p = 0.86
MIP.1beta
p = 0.79
SDF.1alpha
p = 0.3
RANTES
p = 0.67
BDNF
p = 0.48
EGF
p = 0.91
HGF
p = 0.5
LIF
p = 0.47
PDGF.BB
p = 0.77
PlGF.1
p = 0.54
SCF
p = 0.78
VEGF.A
p = 0.63
VEGF.D
p = 0.99
Serum concentration (pg/mL)
HPgV status
HPgV.status
HPgV(−)
HPgV(+)