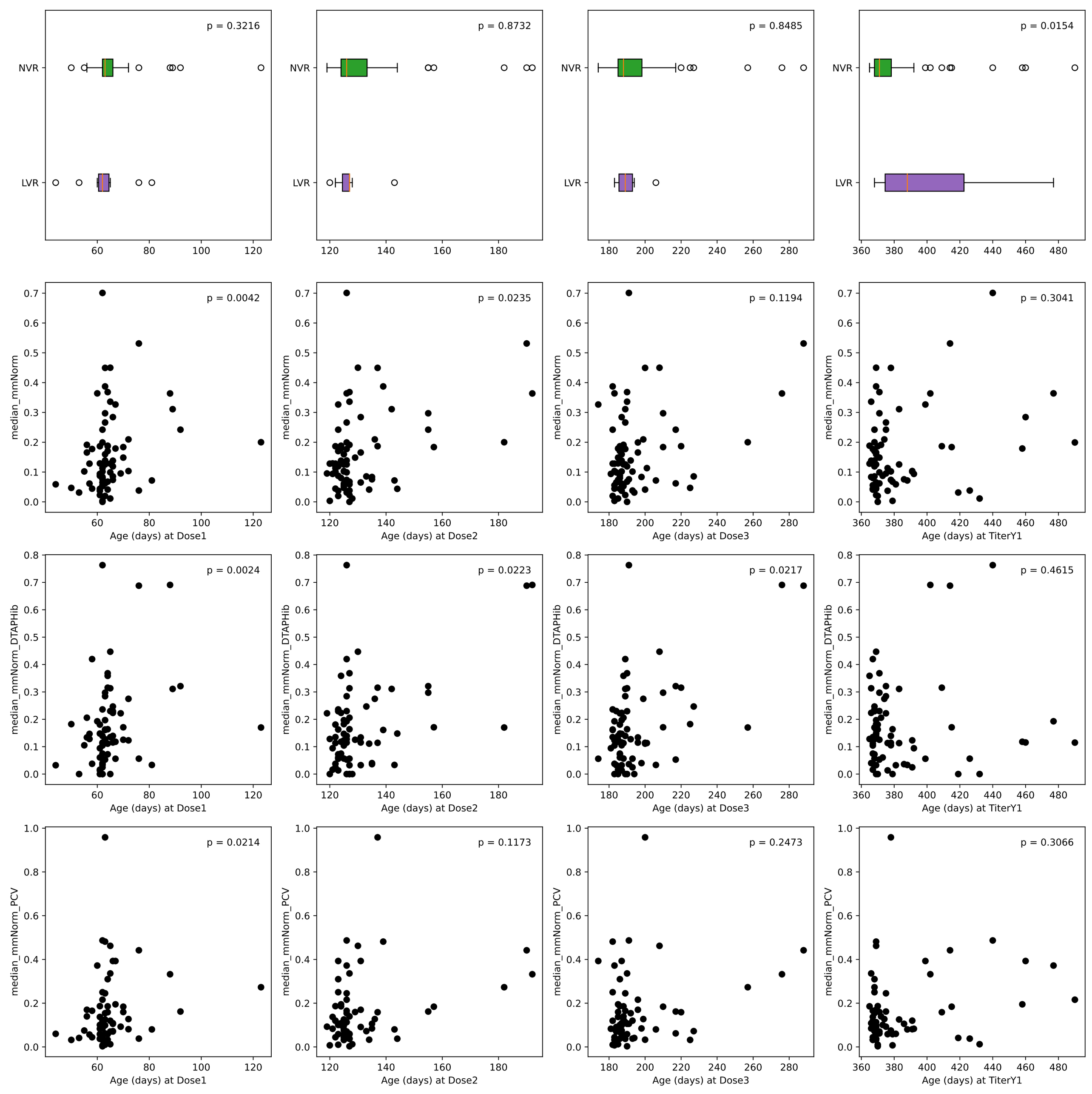
p = 0.3216
p = 0.8732
p = 0.8485
p = 0.0154
NVR
LVR
p = 0.0042
p = 0.0235
p = 0.1194
p = 0.3041
median_mmNorm
Age (days) at Dose1
Age (days) at Dose2
Age (days) at Dose3
Age (days) at TiterY1
p = 0.0024
p = 0.0223
p = 0.0217
p = 0.4615
median_mmNorm_DTAPHib
p = 0.0214
p = 0.1173
p = 0.2473
p = 0.3066
median_mmNorm_PCV