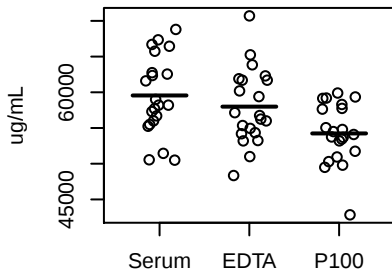


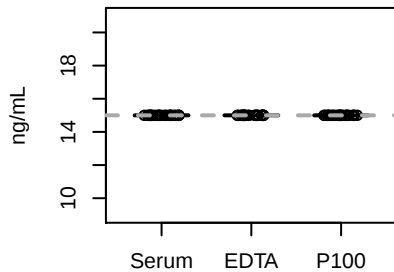
MICROALBUMIN

Albumin



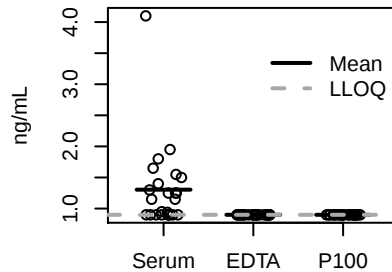
FABP3

HCVD4



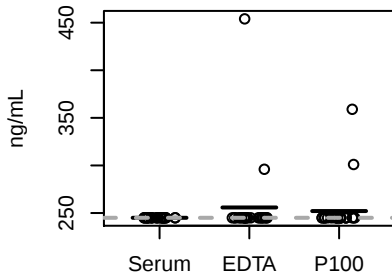
OLR1

HCVD4



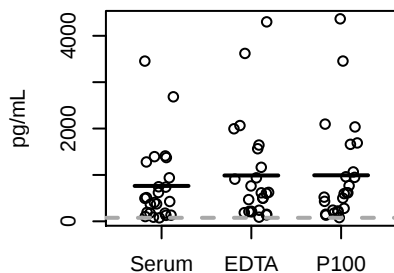
MDA LDL

HCVD4



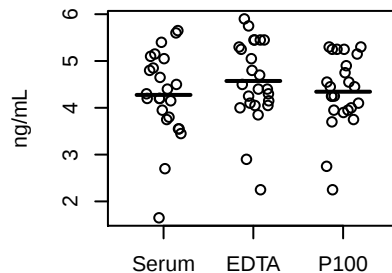
NPPB PH

HCVD4



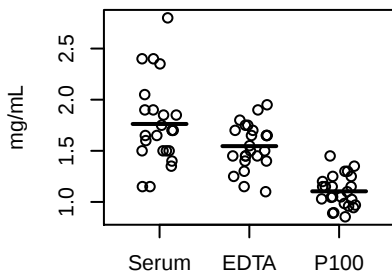
THBD

HCVD4



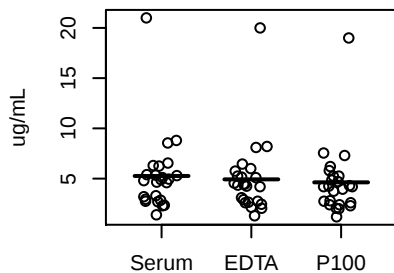
A2M

HMP8



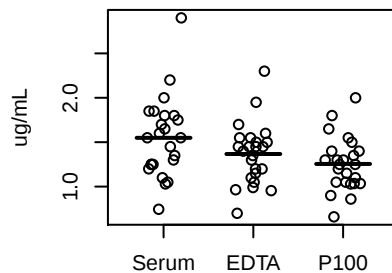
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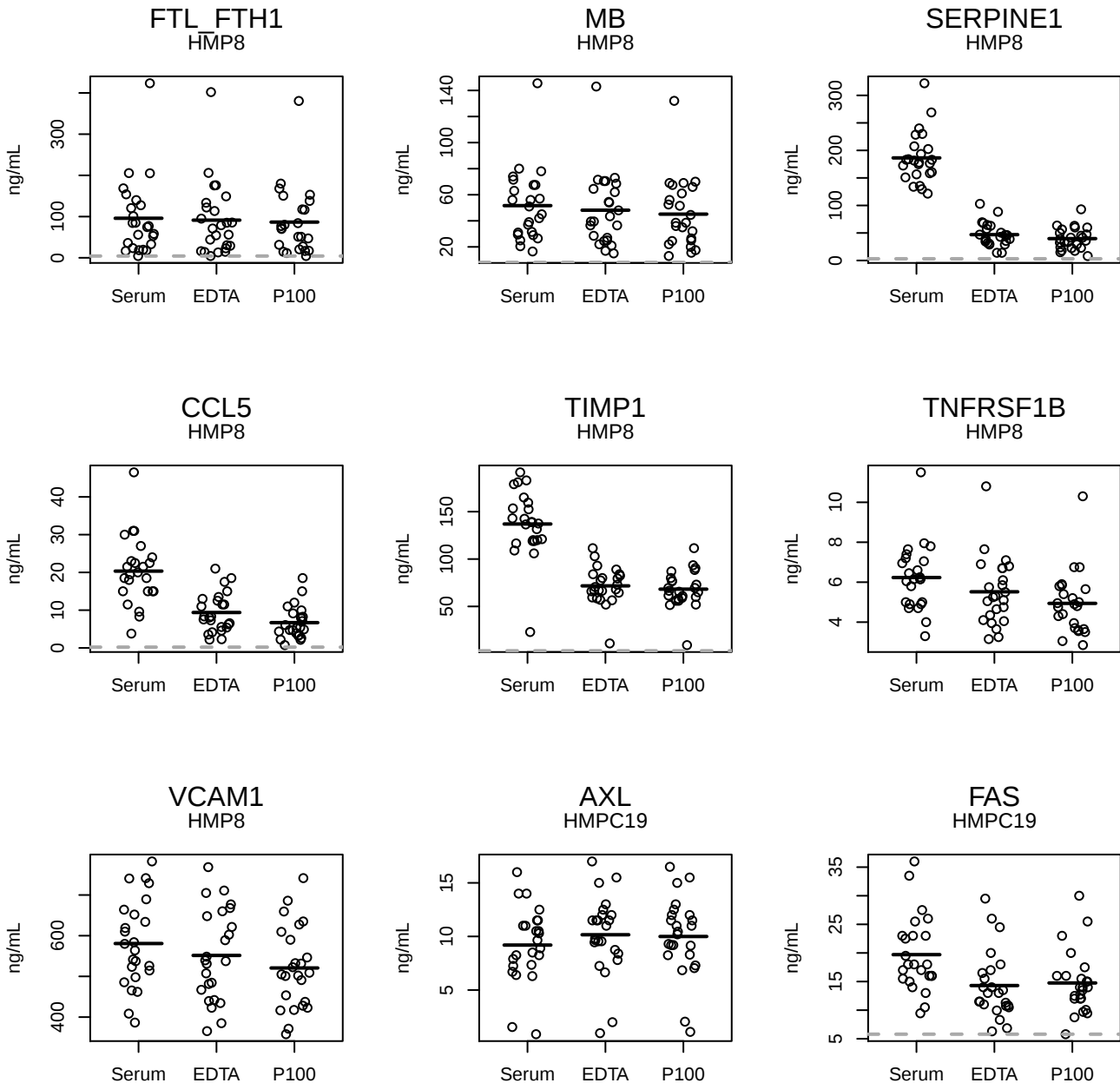
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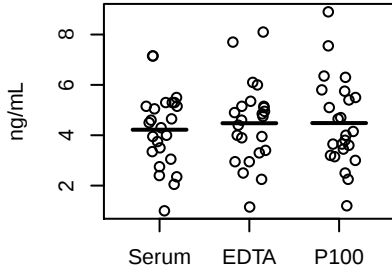
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HMP8

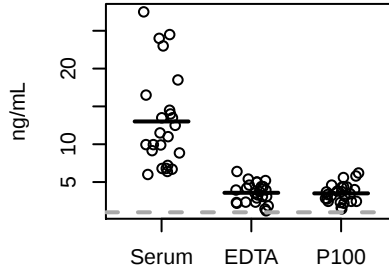




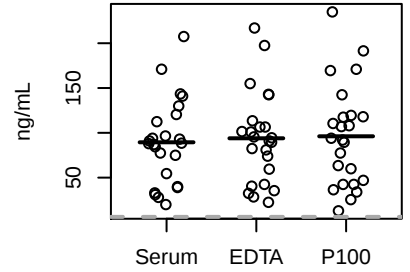
CCL16
HMPC19



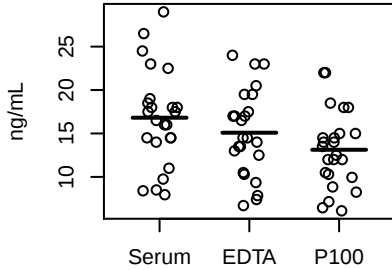
HGF
HMPC19



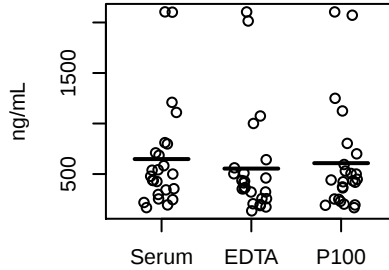
CCL18
HMPC19



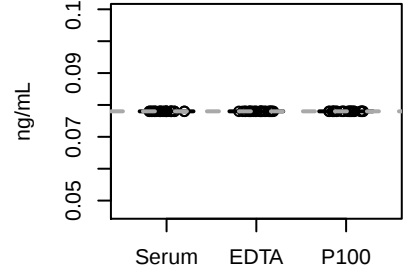
TNFRSF10C
HMPC19



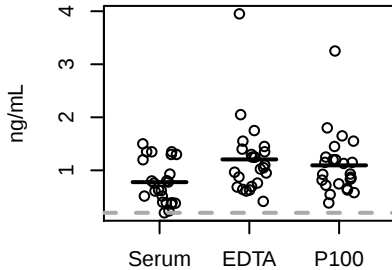
CHGA
HMPC35



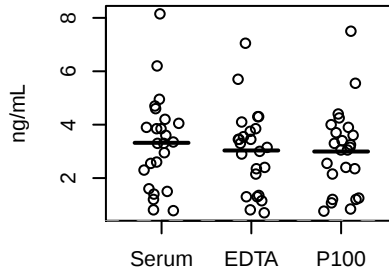
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HMPC35



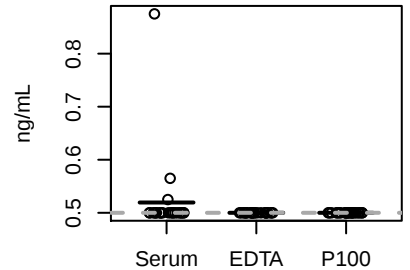
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HMPC35



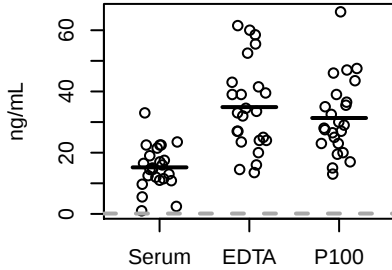
AGER
HMPC35



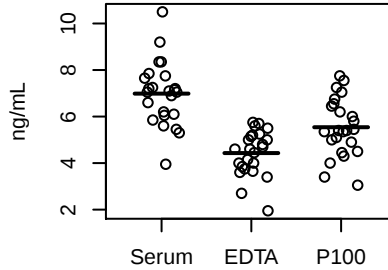
S100B
HMPC35



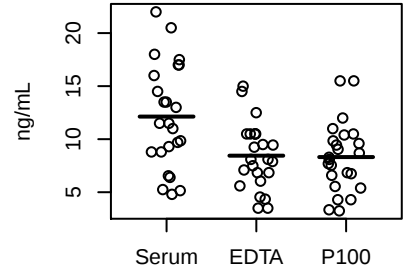
SOD1
HMPC35



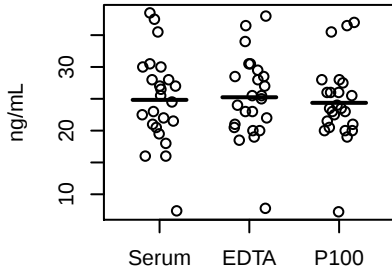
SORT1
HMPC35



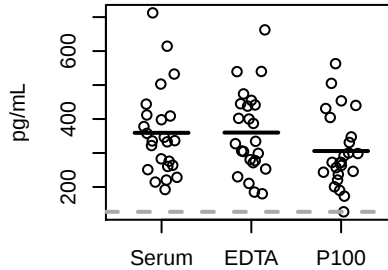
SELE
HMPC42



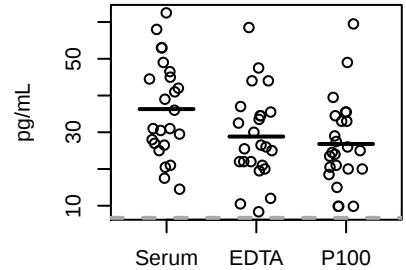
IL6R
HMPC42



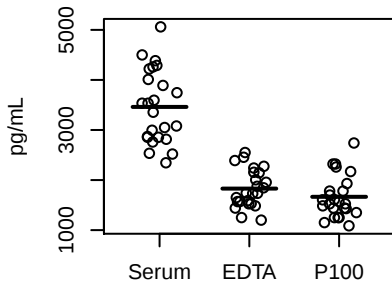
CXCL10
HMPC42



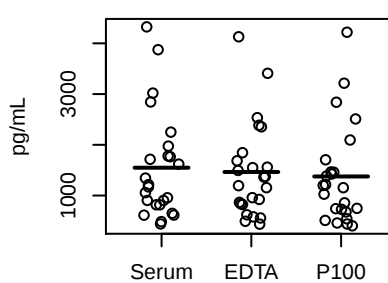
CCL8
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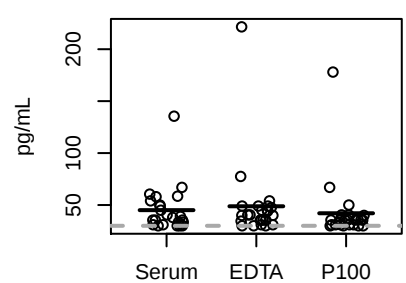
CCL13
HMPC42



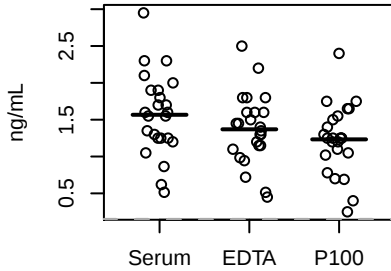
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HMPC42



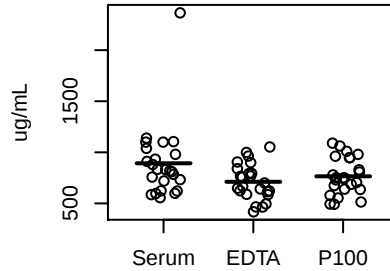
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HMPC42



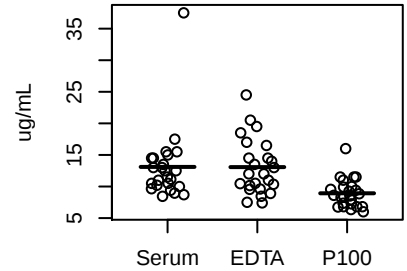
CCL23
HMPC42



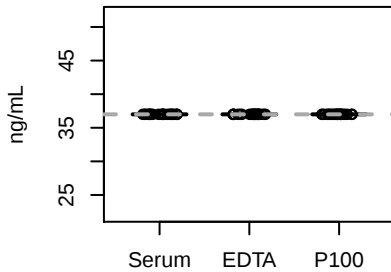
SERPINA3
HMPC49



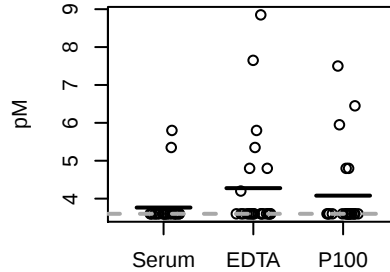
APOA4
HMPC49



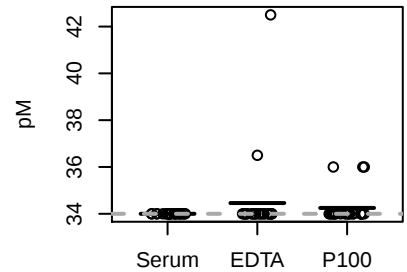
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HMPC49



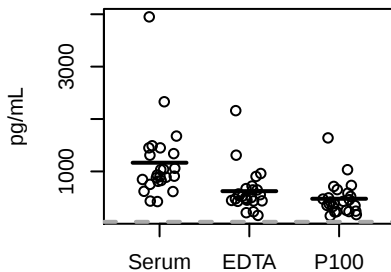
INS intact
HMPC49



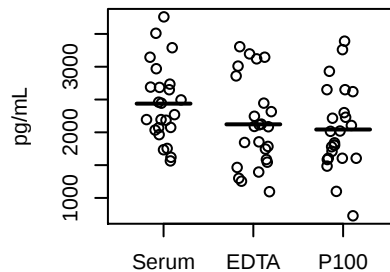
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HMPC49



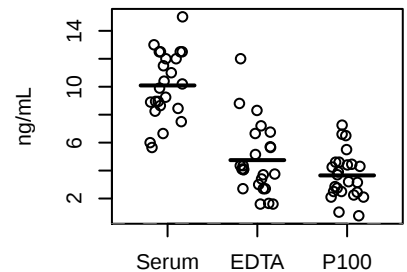
CCL24
HMPC62

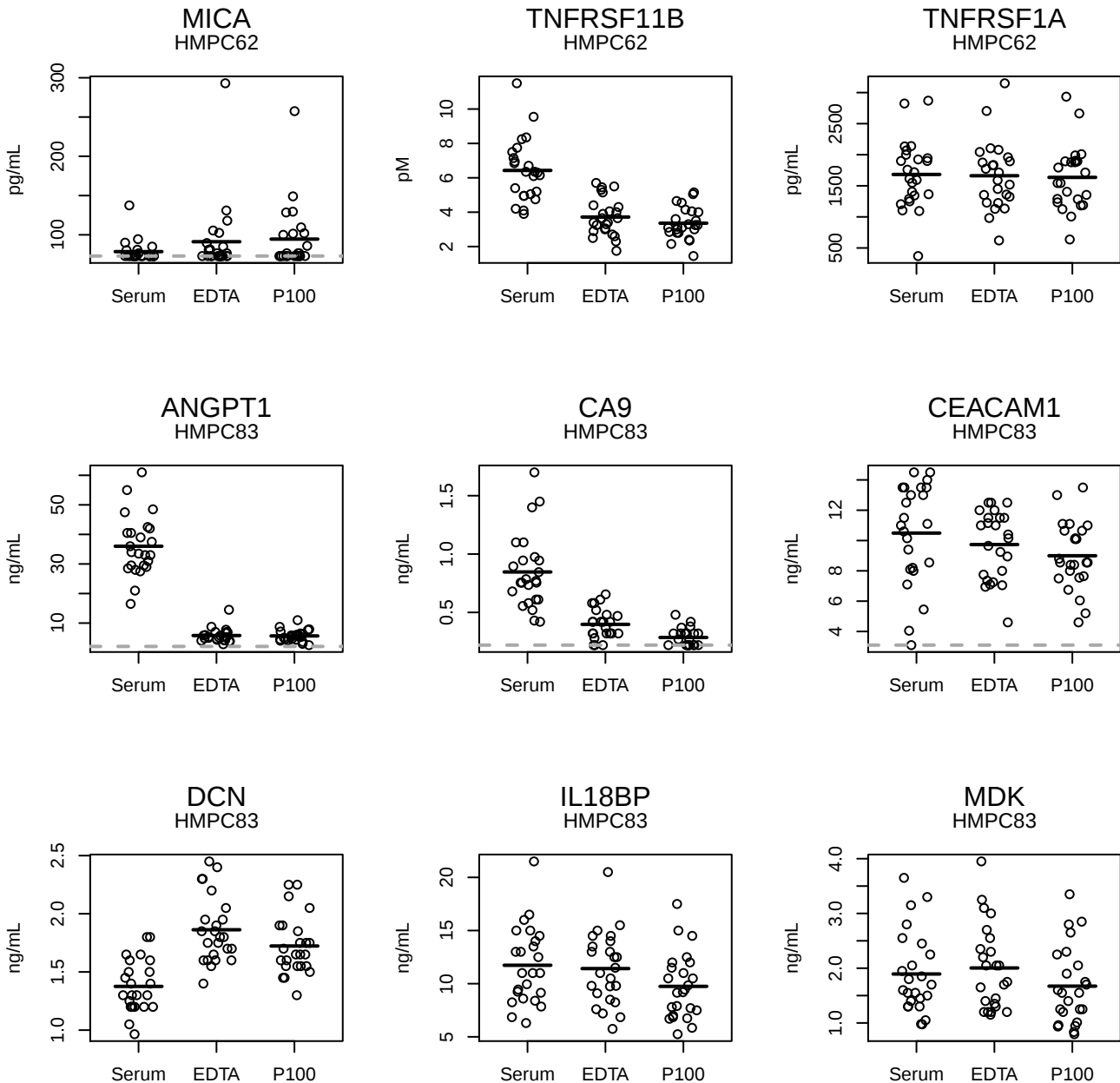


IL2RA
HMPC62

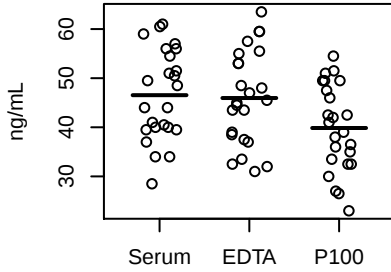


TGFB1 LAP
HMPC62

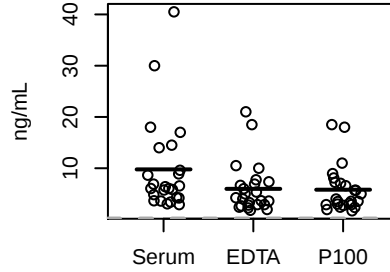




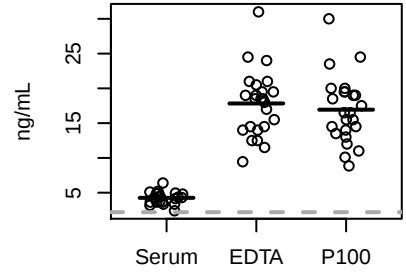
PECAM1
HMPC83



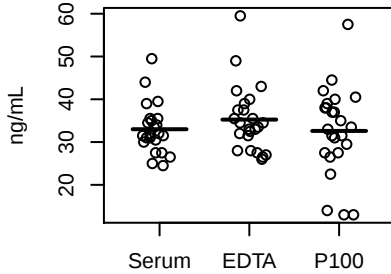
SFTPD
HMPC83



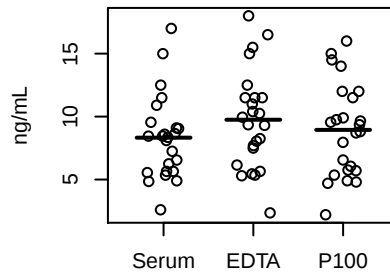
CDH13
HMPC83



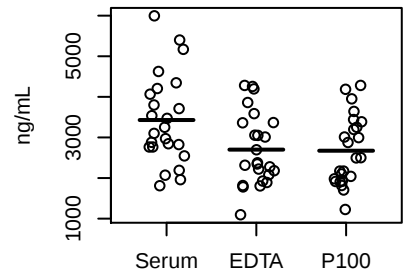
SLPI
HMPC84



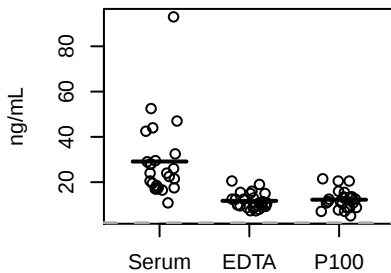
CSTB
HMPC84



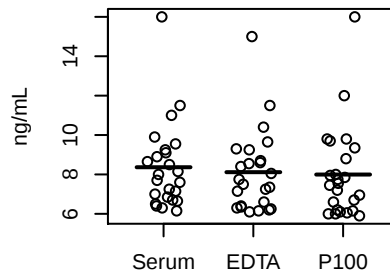
CDH1
HMPC84



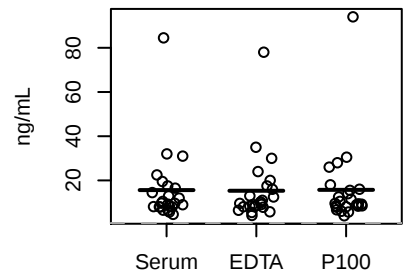
LTF
HMPC84

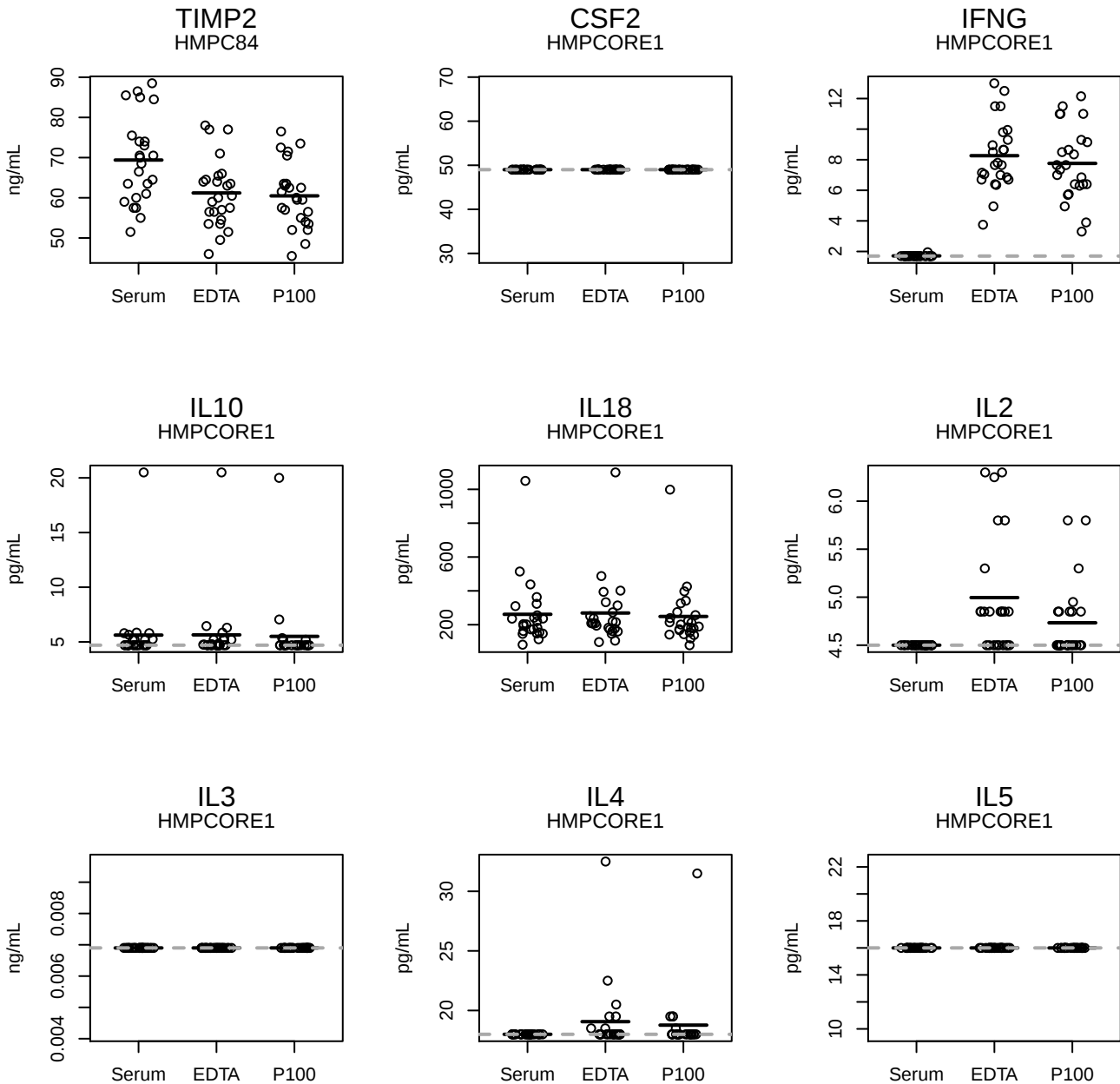


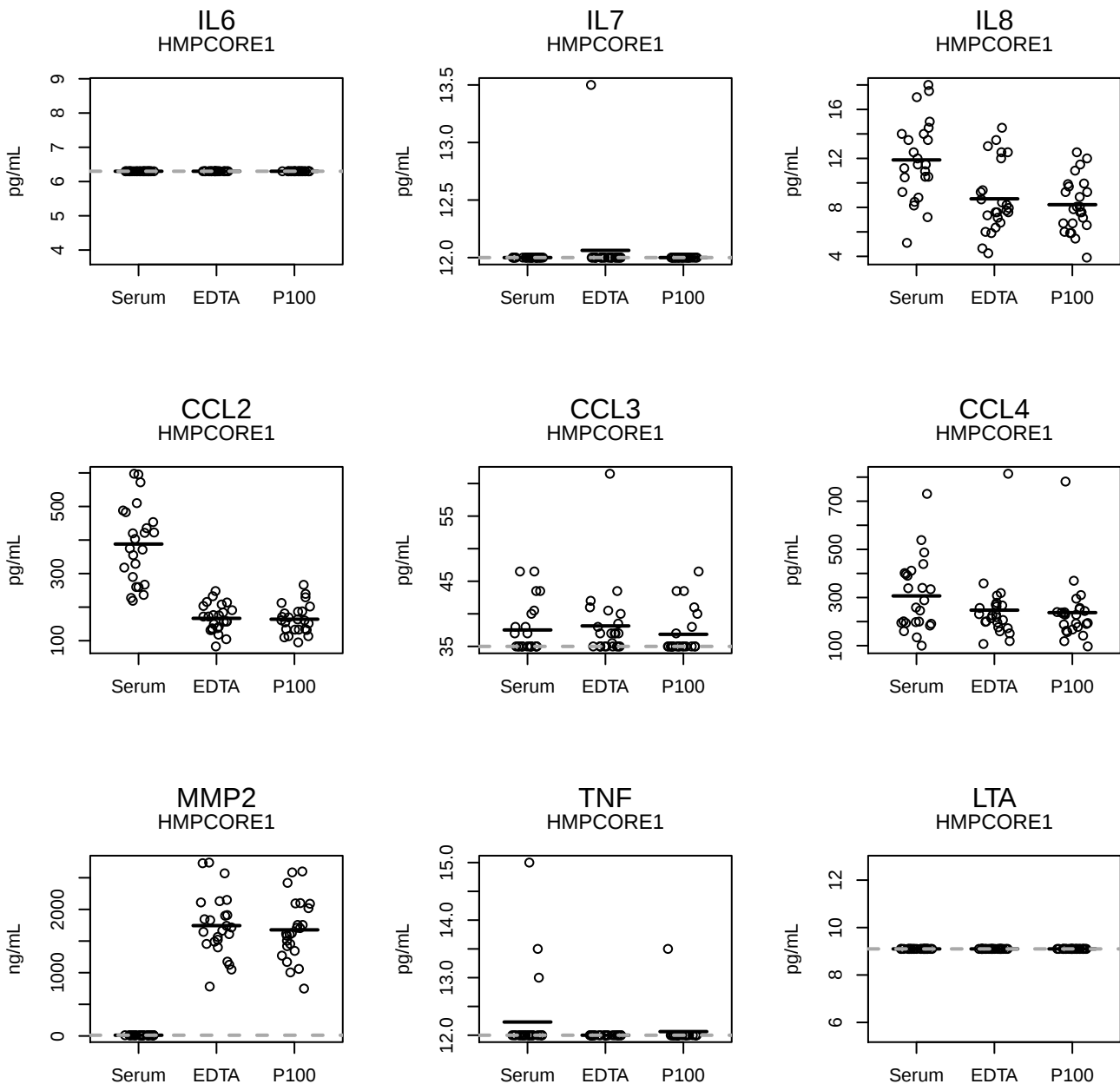
KIT
HMPC84



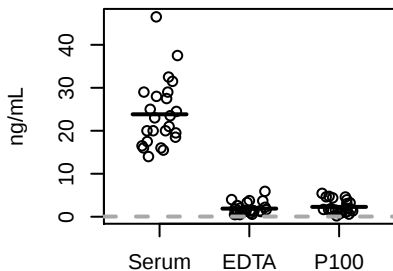
SPINK1
HMPC84



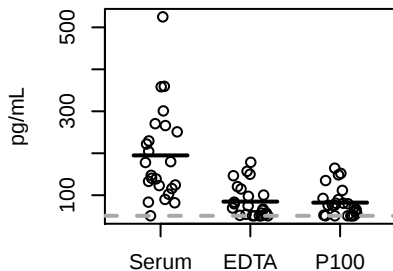




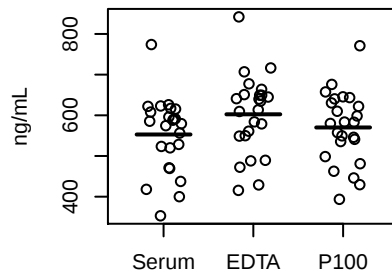
BDNF
HMPCORE2



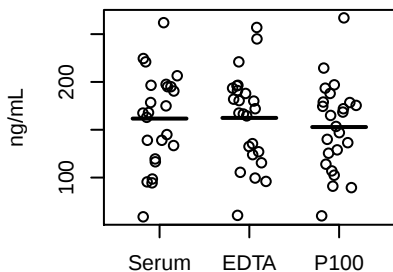
CCL11
HMPCORE2



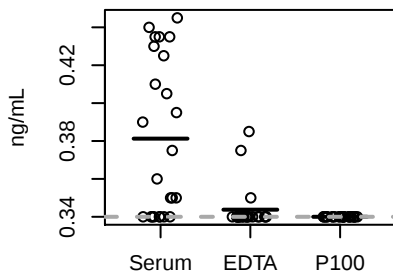
F7
HMPCORE2



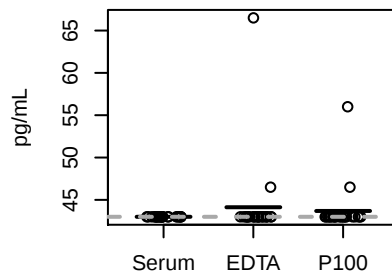
ICAM1
HMPCORE2



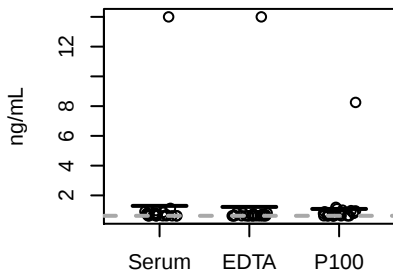
IL12B
HMPCORE2



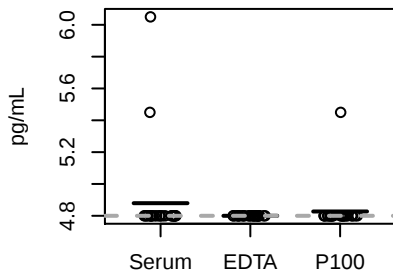
IL12A IL12B
HMPCORE2



IL15
HMPCORE2



IL17A
HMPCORE2



IL1A
HMPCORE2

