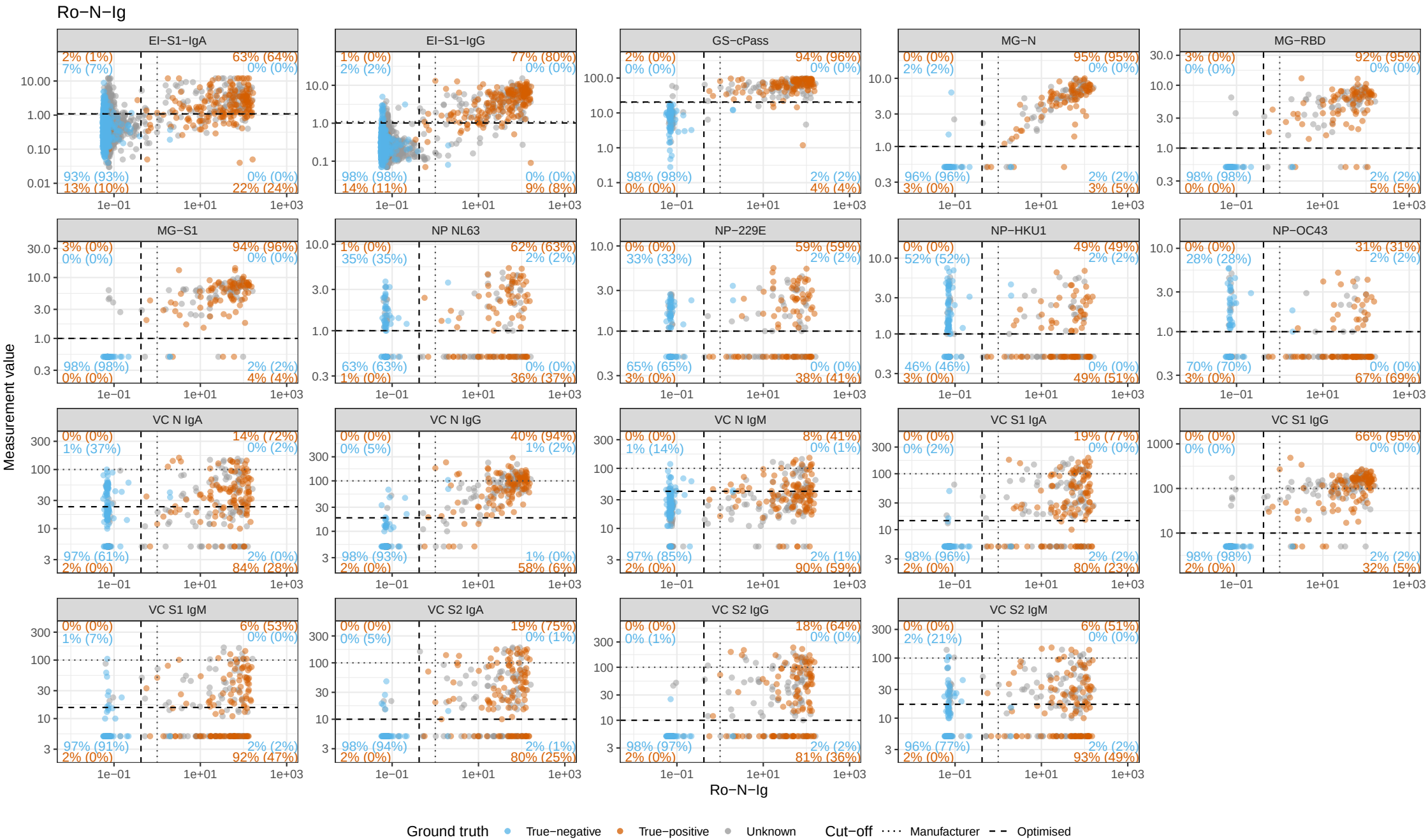
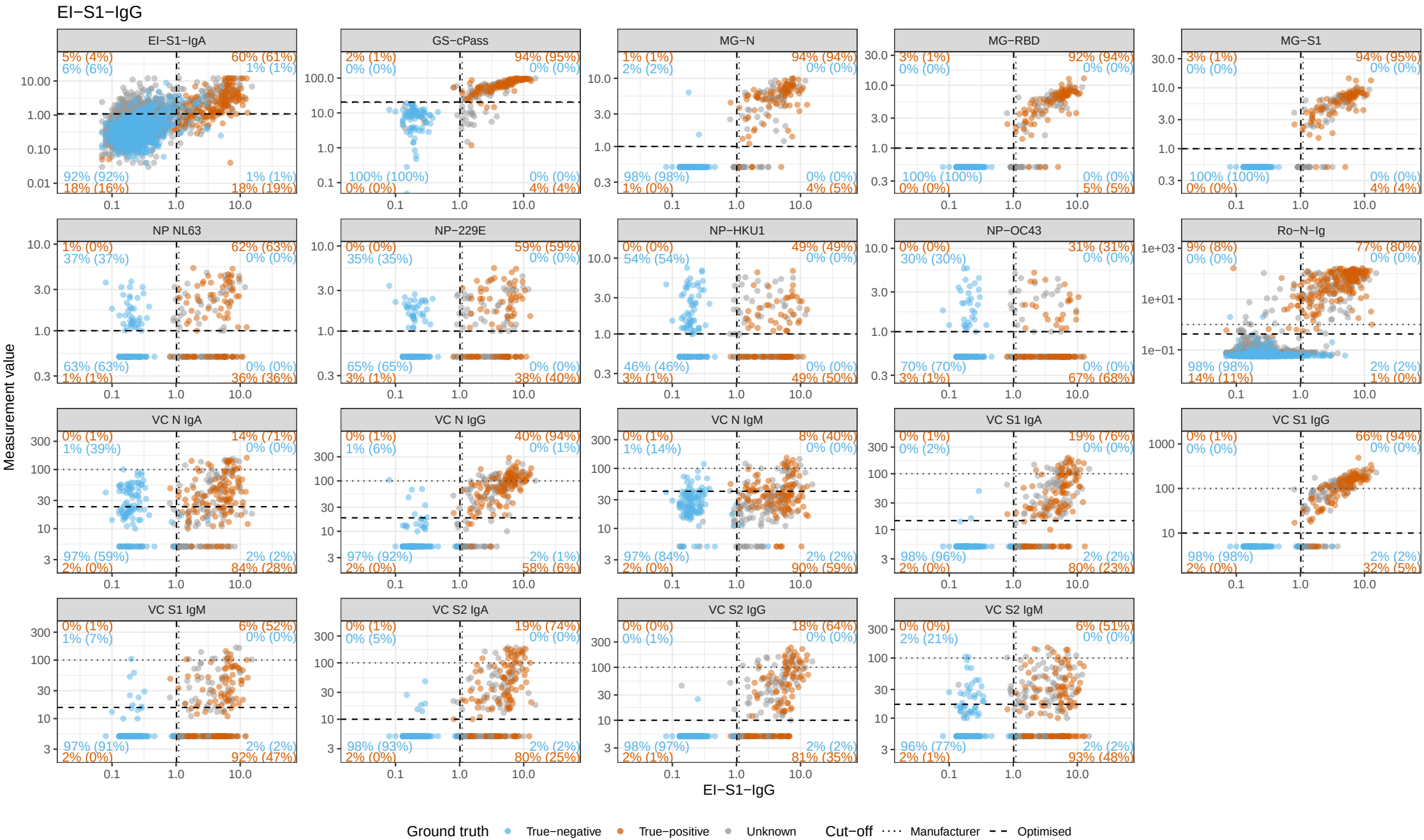

Ro−N−Ig
EI−S1−IgA
EI−S1−IgG
GS−cPass
MG−N
MG−RBD
MG−S1
NP NL63
NP−229E
NP−HKU1
NP−OC43
VC N IgA
VC N IgG
VC N IgM
VC S1 IgA
VC S1 IgG
VC S1 IgM
VC S2 IgA
VC S2 IgG
VC S2 IgM
Measurement value
Ro−N−Ig
Ground truth
True−negative
True−positive
Unknown
Cut−off
Manufacturer
Optimised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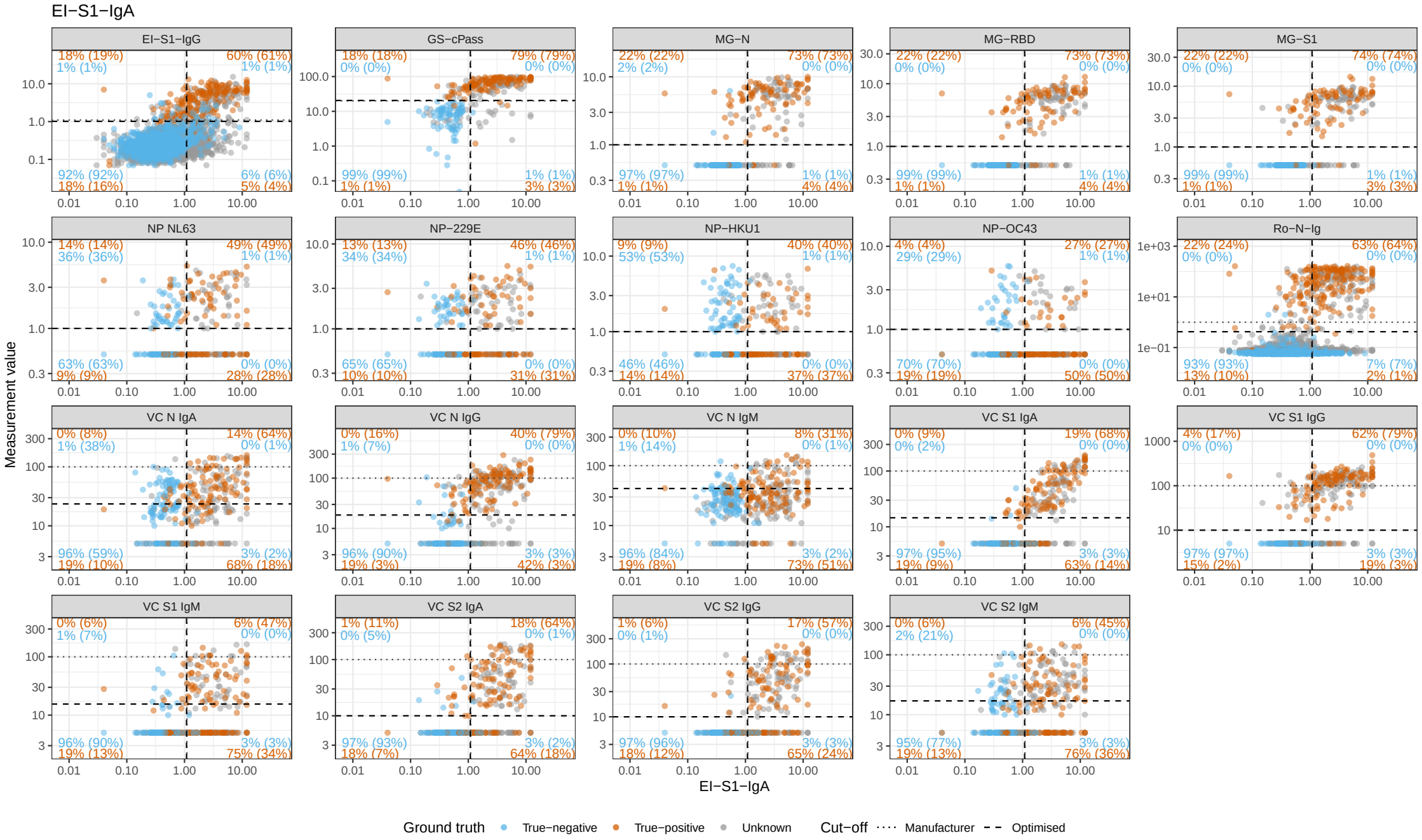
EI−S1−IgA
GS−cPass
MG−N
MG−RBD
MG−S1
NP NL63
NP−229E
NP−HKU1
NP−OC43
Ro−N−Ig
VC N IgA
VC N IgG
VC N IgM
VC S1 IgA
VC S1 IgG
VC S1 IgM
VC S2 IgA
VC S2 IgG
VC S2 IgM
Measurement value
EI−S1−IgG
Ground truth
True−negative
True−positive
Unknown
Cut−off
Manufacturer
Optimised


EI−S1−IgA
EI−S1−IgG
GS−cPass
MG−N
MG−RBD
MG−S1
NP NL63
NP−229E
NP−HKU1
NP−OC43
Ro−N−Ig
VC N IgA
VC N IgG
VC N IgM
VC S1 IgA
VC S1 IgG
VC S1 IgM
VC S2 IgA
VC S2 IgG
VC S2 IgM
Measurement value
EI−S1−IgA
Ground truth
True−negative
True−positive
Unknown
Cut−off
Manufacturer
Optimised