Figure 1

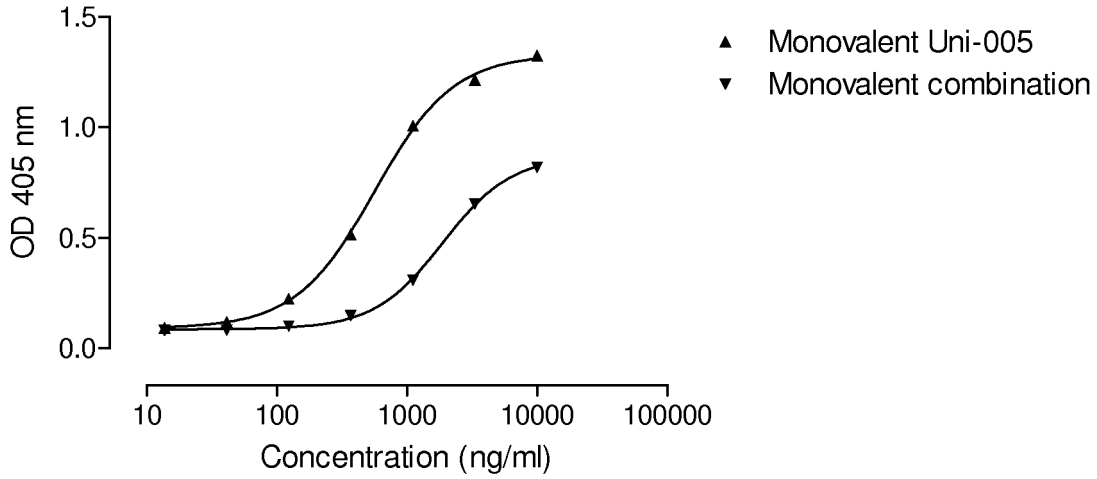

1.5
1.0
0.5
0.0
OD 405 nm
10
100
1000
10000
100000
Concentration (ng/ml)
Monovalent Uni-005
Monovalent combination

Figure 2

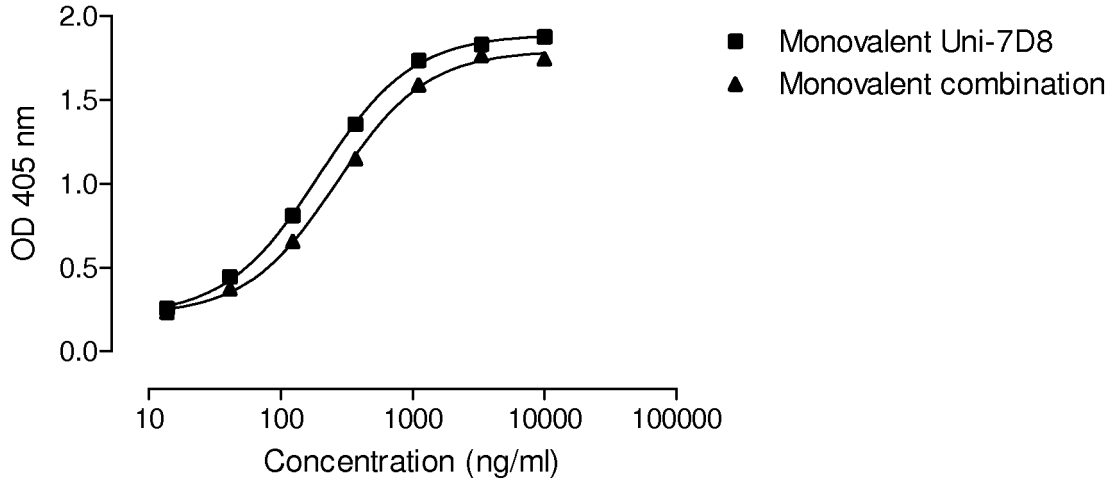

2.0
1.5
1.0
0.5
0.0
OD 405 nm
10
100
1000
10000
100000
Concentration (ng/ml)
Monovalent Uni-7D8
Monovalent combination

Figure 3

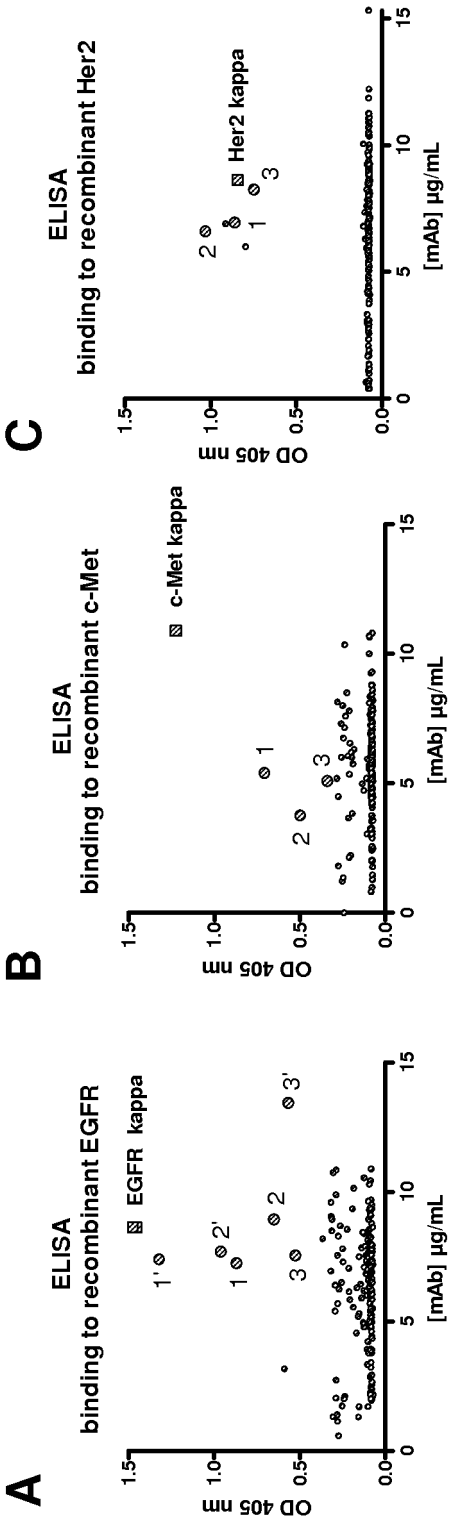

A
ELISA
binding to recombinant EGFR
EGFR kappa
1'
2'
1
2
3
3'
OD 405 nm
[mAb] µg/mL
B
ELISA
binding to recombinant c-Met
c-Met kappa
1
2
3
OD 405 nm
[mAb] µg/mL
C
ELISA
binding to recombinant Her2
Her2 kappa
1
2
3
OD 405 nm
[mAb] µg/mL

Figure 4

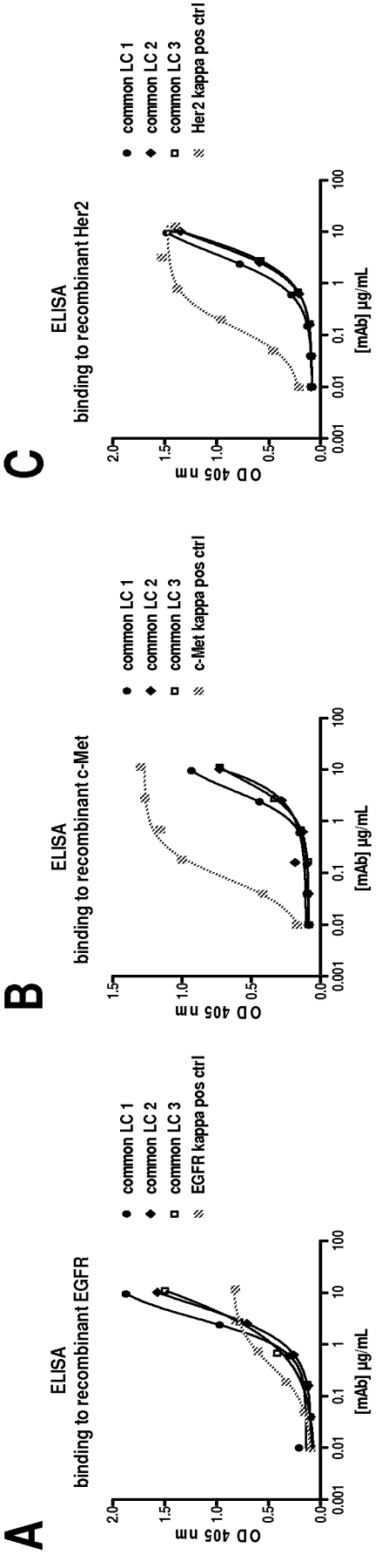
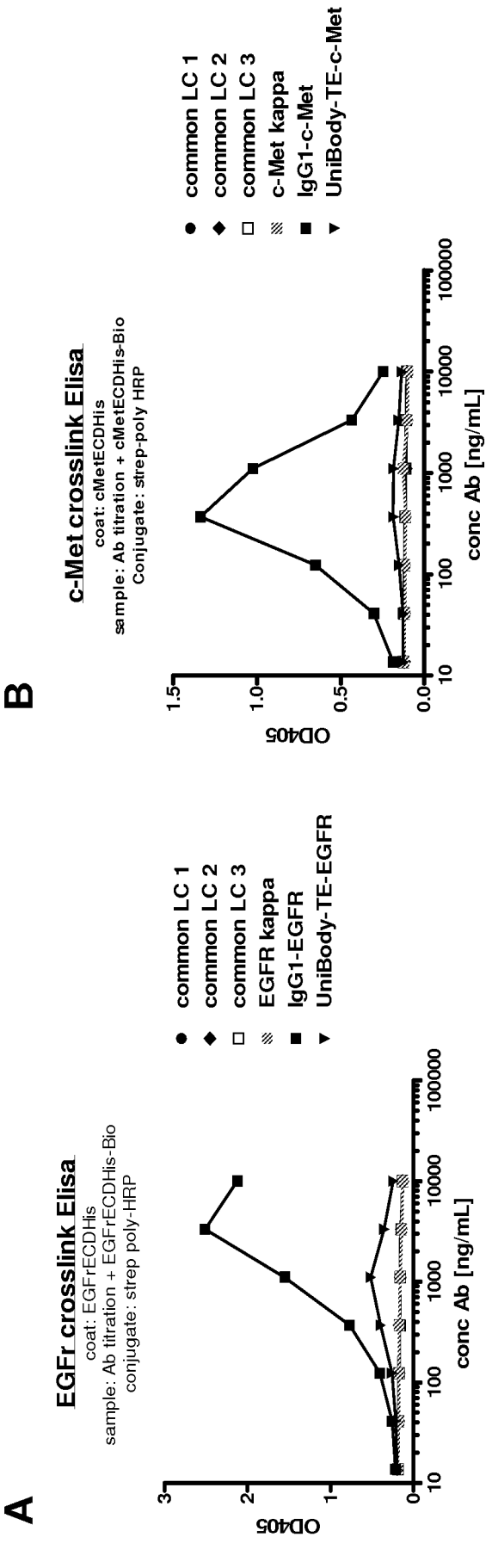

A
ELISA
binding to recombinant EGFR
OD 405 nm
[mAb] µg/mL
common LC 1
common LC 2
common LC 3
EGFR kappa pos ctrl
B
ELISA
binding to recombinant c-Met
OD 405 nm
[mAb] µg/mL
common LC 1
common LC 2
common LC 3
c-Met kappa pos ctrl
C
ELISA
binding to recombinant Her2
OD 405 nm
[mAb] µg/mL
common LC 1
common LC 2
common LC 3
Her2 kappa pos ctrl

Figure 5


A
EGFr crosslink Elisa
coat: EGFrECDHis
sample: Ab titration + EGFrECDHis-Bio
conjugate: strep poly-HRP
OD405
conc Ab [ng/mL]
common LC 1
common LC 2
common LC 3
EGFR kappa
IgG1-EGFR
UniBody-TE-EGFR
B
c-Met crosslink Elisa
coat: cMetECDHis
sample: Ab titration + cMetECDHis-Bio
Conjugate: strep-poly HRP
OD405
conc Ab [ng/mL]
common LC 1
common LC 2
common LC 3
c-Met kappa
IgG1-c-Met
UniBody-TE-c-Met