BG505 SOSIP.664 binding to mAbs

BG505 SOSIP Trimers were captured at mean density of 265 RU with a standard deviation of ± 7.0 RU

B41 SOSIP.664 binding to mAbs

B41 SOSIP Trimers were captured at mean density of 265 RU with a standard deviation of ± 6.5 RU

2G12 purified
PGT145 purified
PGT151 purified

B41 SOSIP.664 binding to mAbs

CM5-aHis

Specific Response (RU)

Exp 1   Exp 2   Exp 1   Exp 2

VRC01   VRC01   2G12   2G12

PGT145   PGT145   PGT145

PGT151   PGT151   N123-VRC34.01   N123-VRC34.01   ACS202   ACS202

2G12 purified
PGT145 depleted
PGT151 depleted

B41 SOSIP.664 Trimers were captured at mean density of 253 RU with a standard deviation of ± 5.5 RU