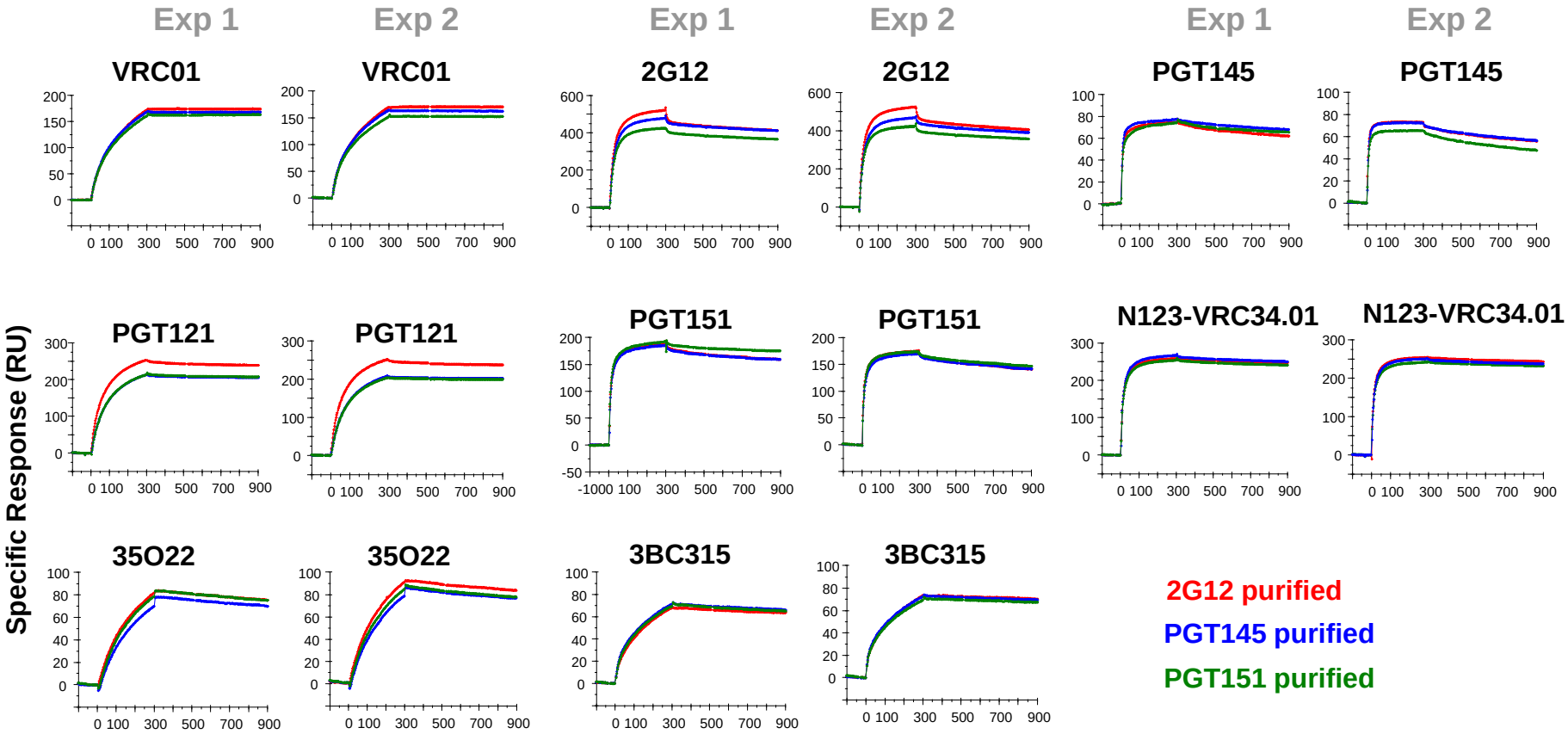
CM5-aHis

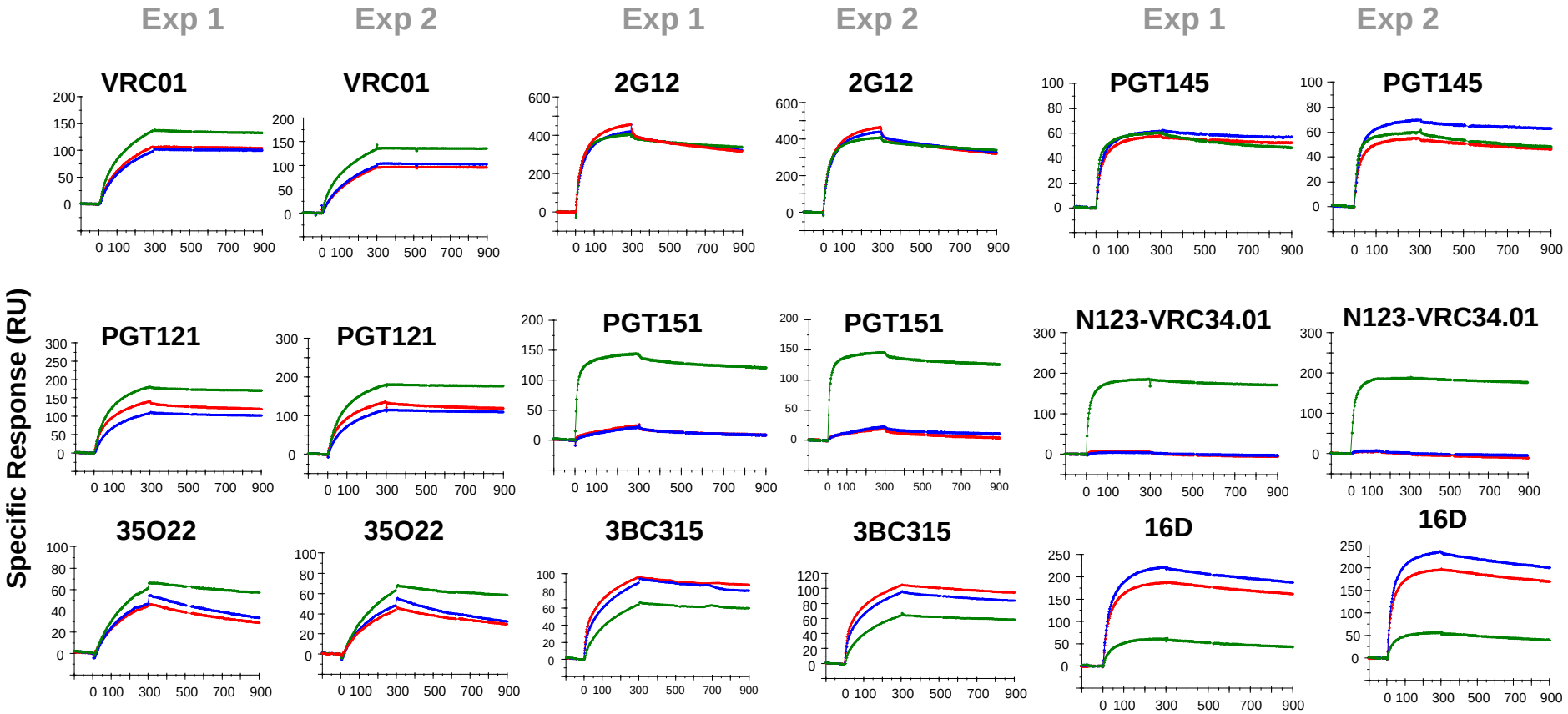
BG505 SOSIP.664 binding to mAbs



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

CM5-aHis

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

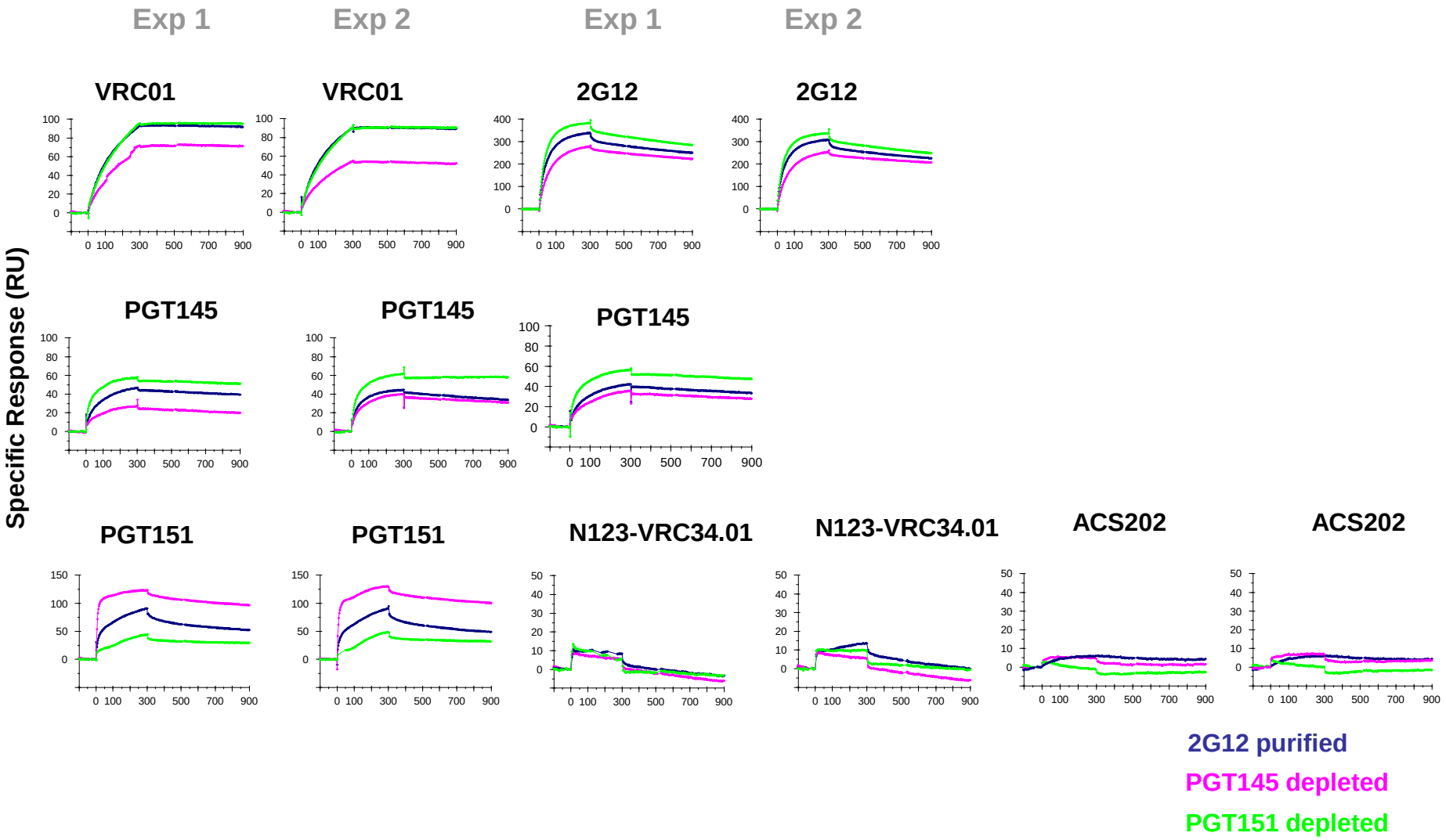
2G12 purified

PGT145 purified

PGT151 purified

CM5-aHis

B41 SOSIP.664 binding to mAbs



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