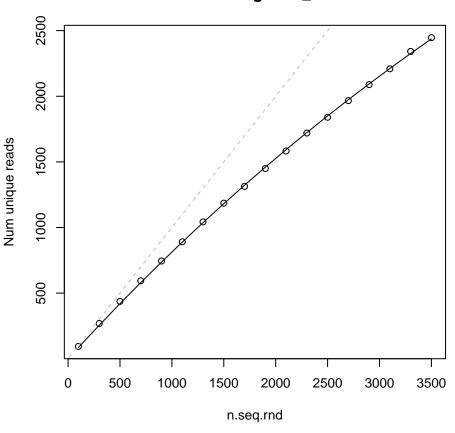
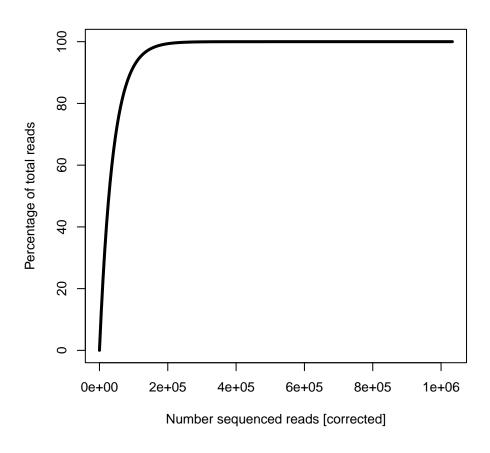
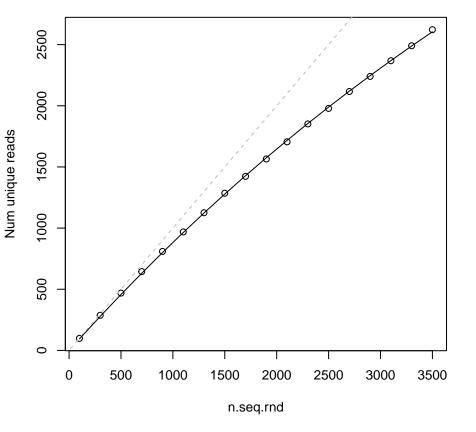


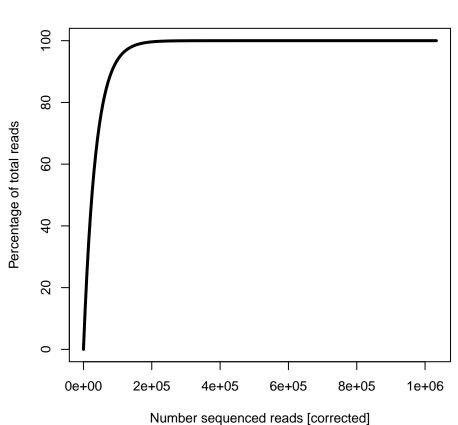
Fit 13-279-IgG2-1_S145



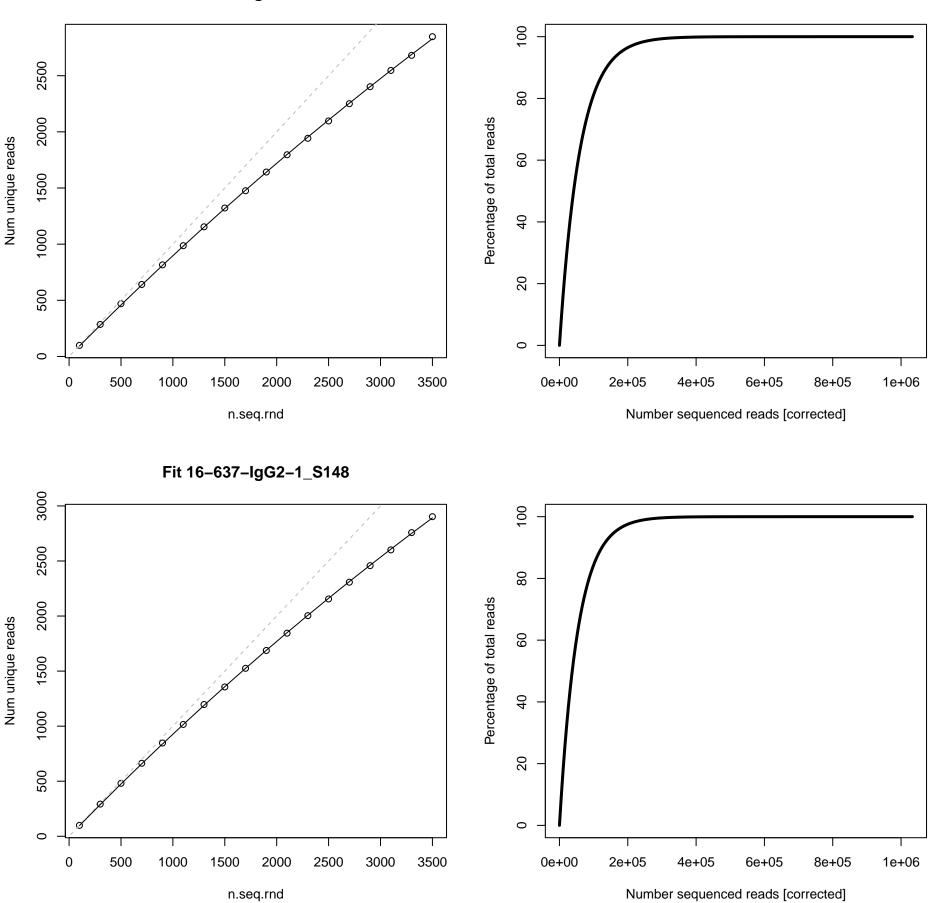


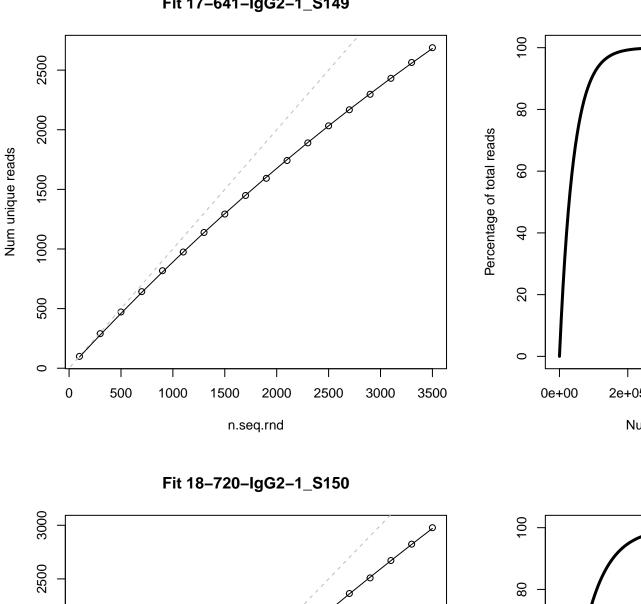
Fit 14-281-IgG2-1_S146

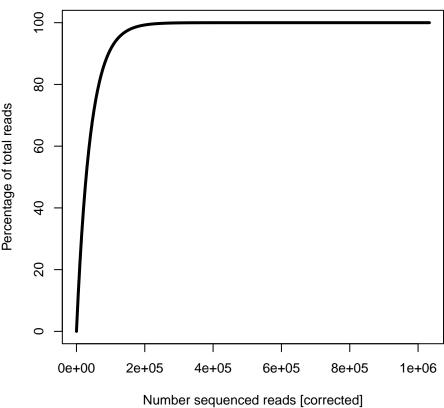


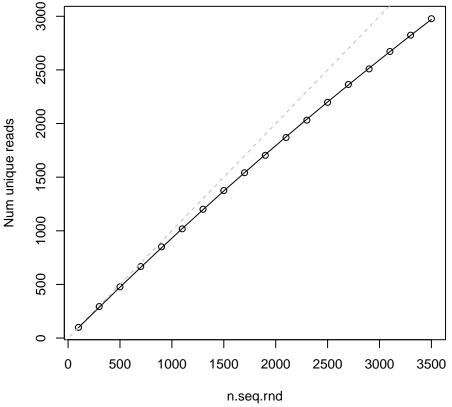


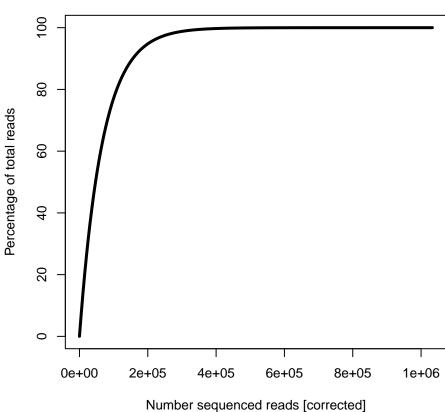
Fit 15-291-IgG2-1_S147

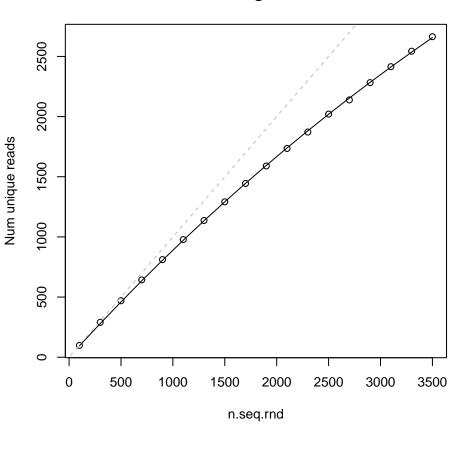


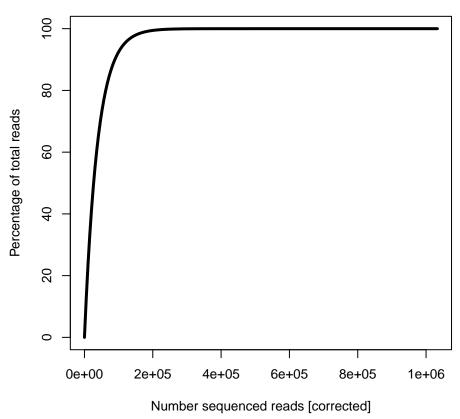




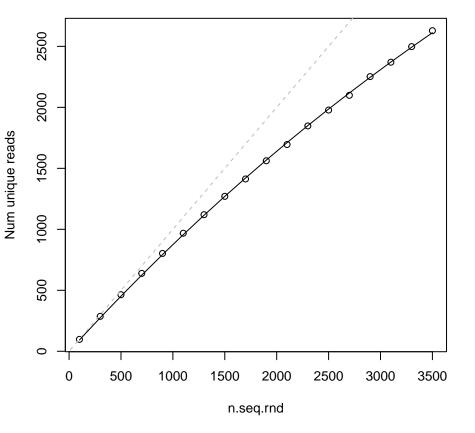


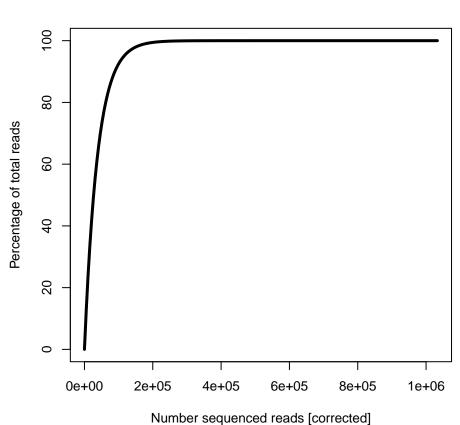


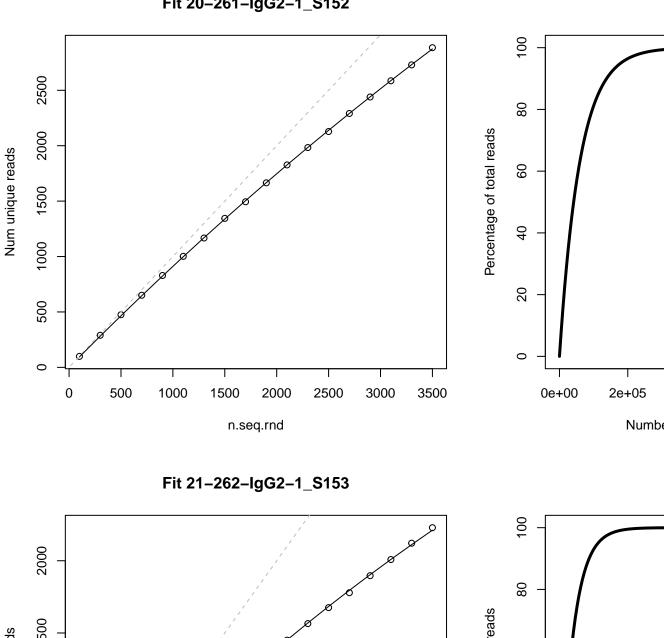


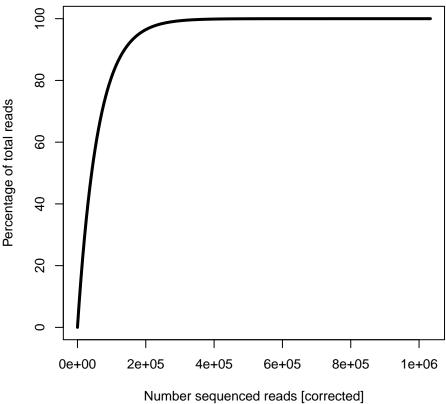


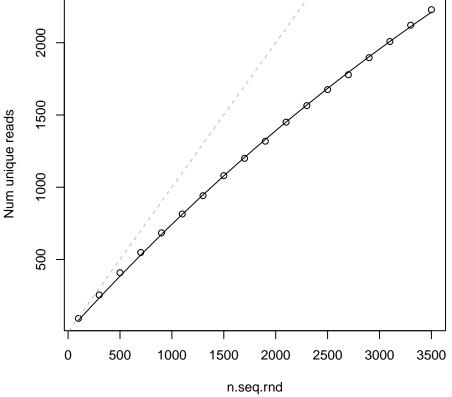
Fit 2-234-IgG2-1_S134

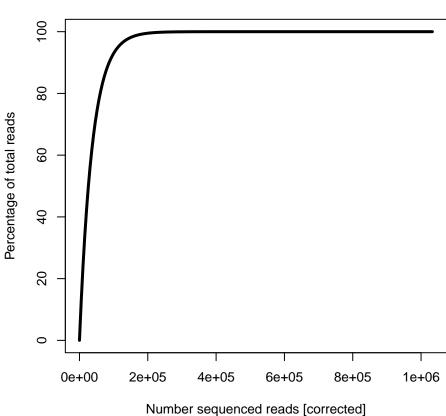


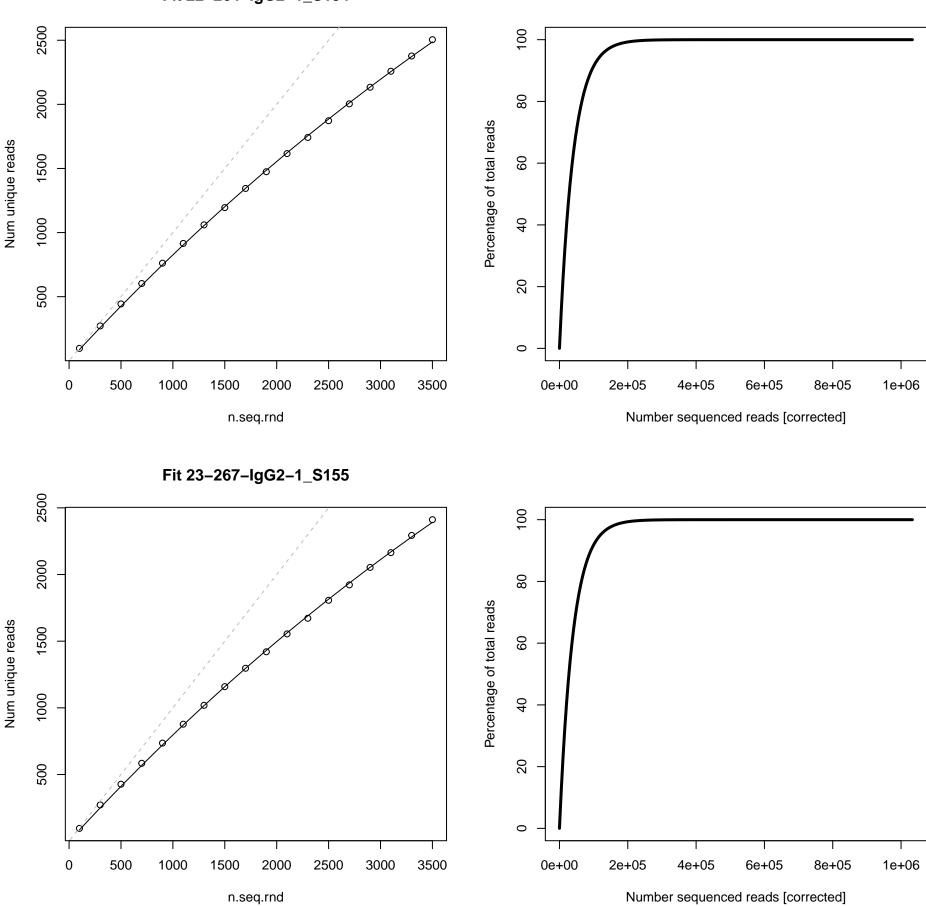




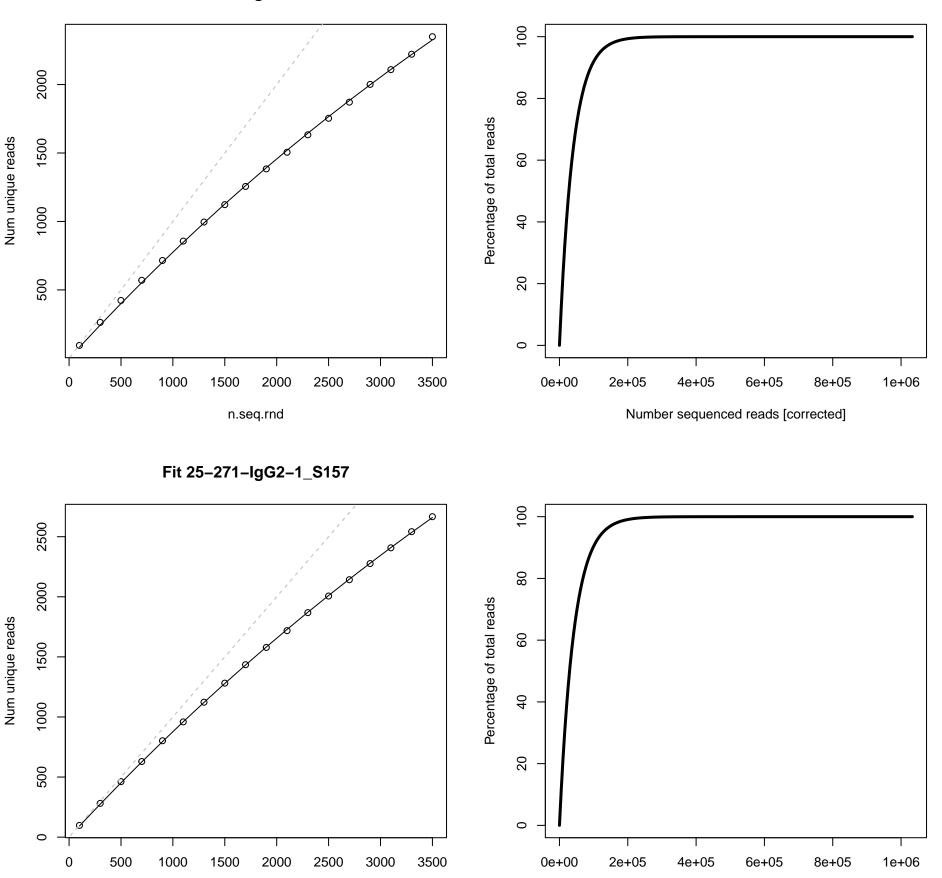




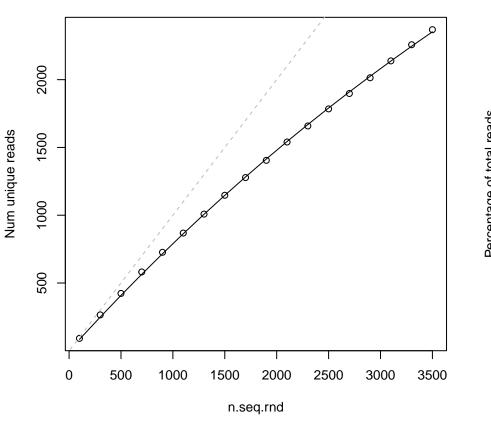


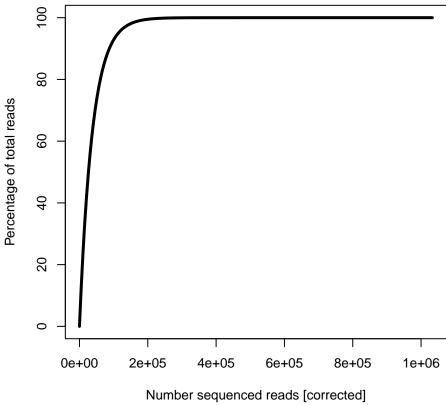


n.seq.rnd

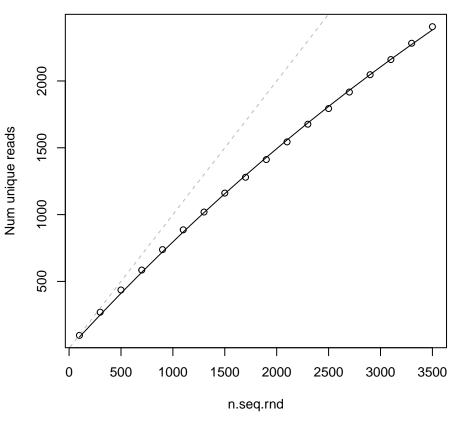


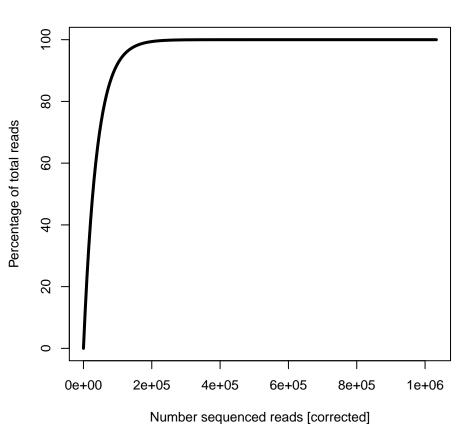
Number sequenced reads [corrected]

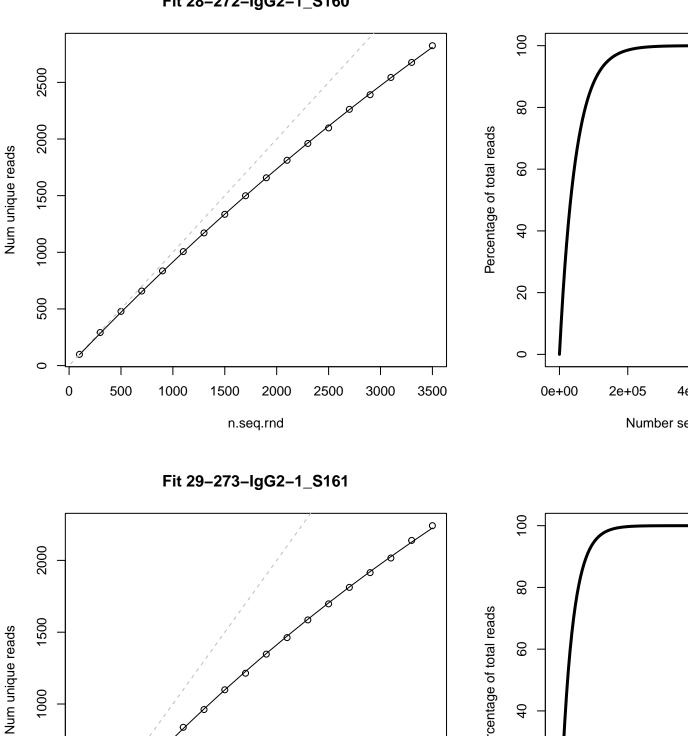


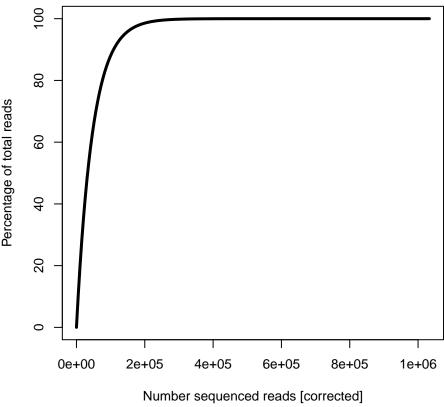


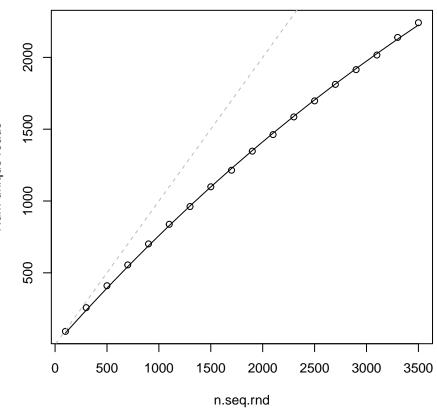
Fit 27-266-IgG2-1_S159

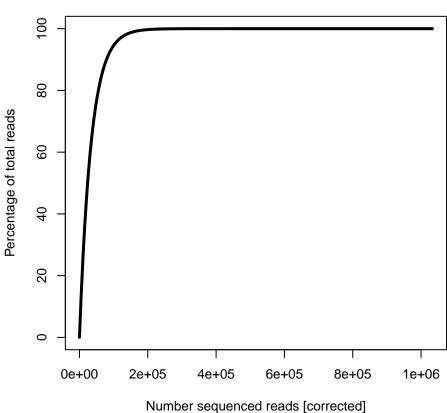


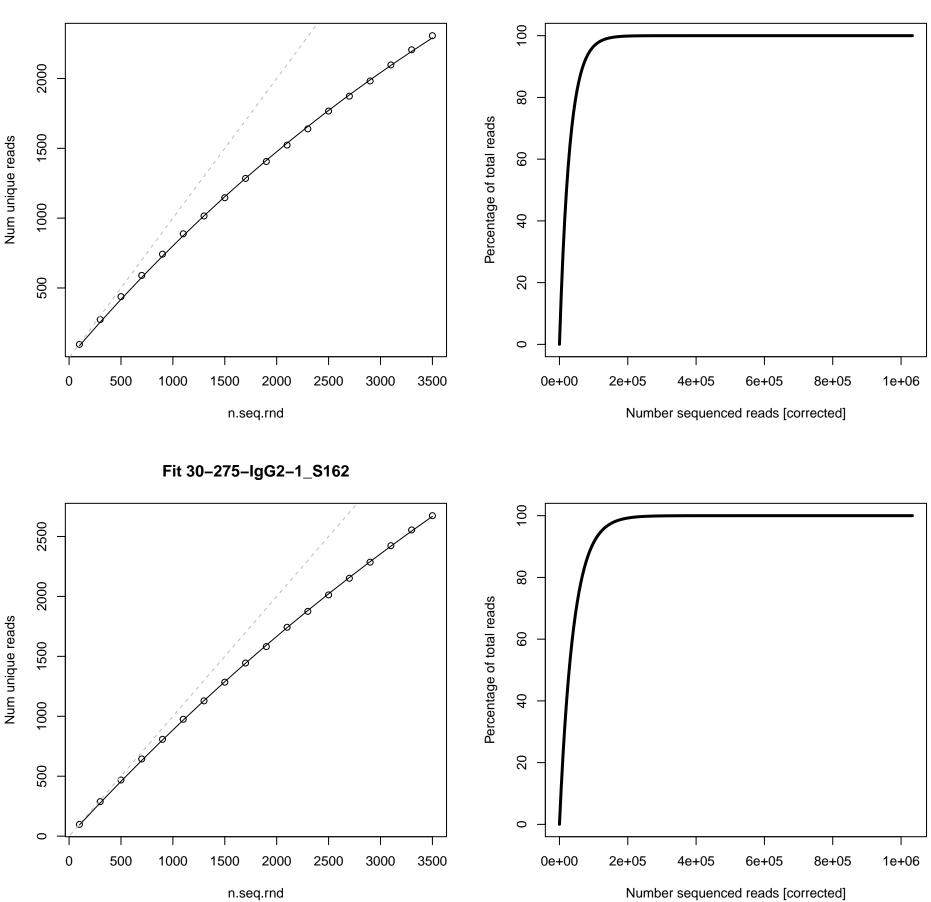


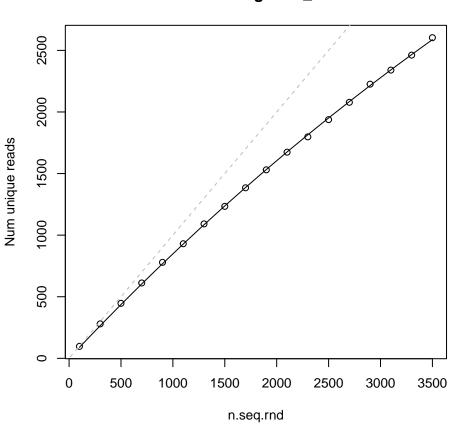


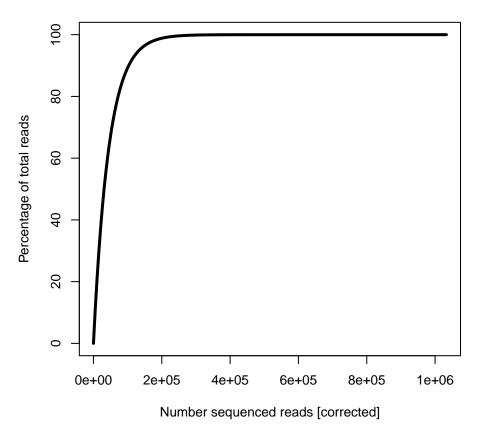




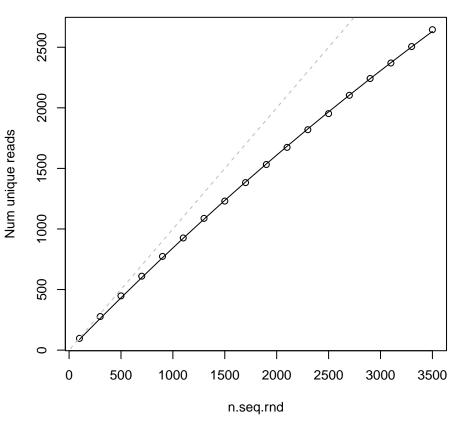


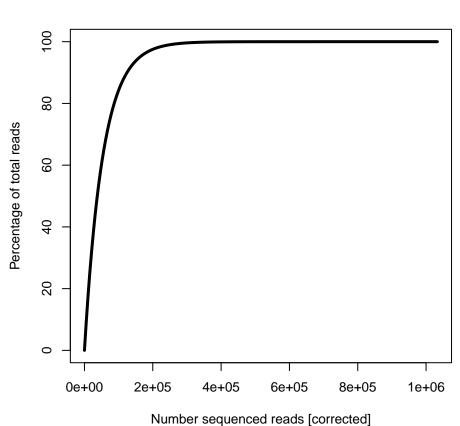




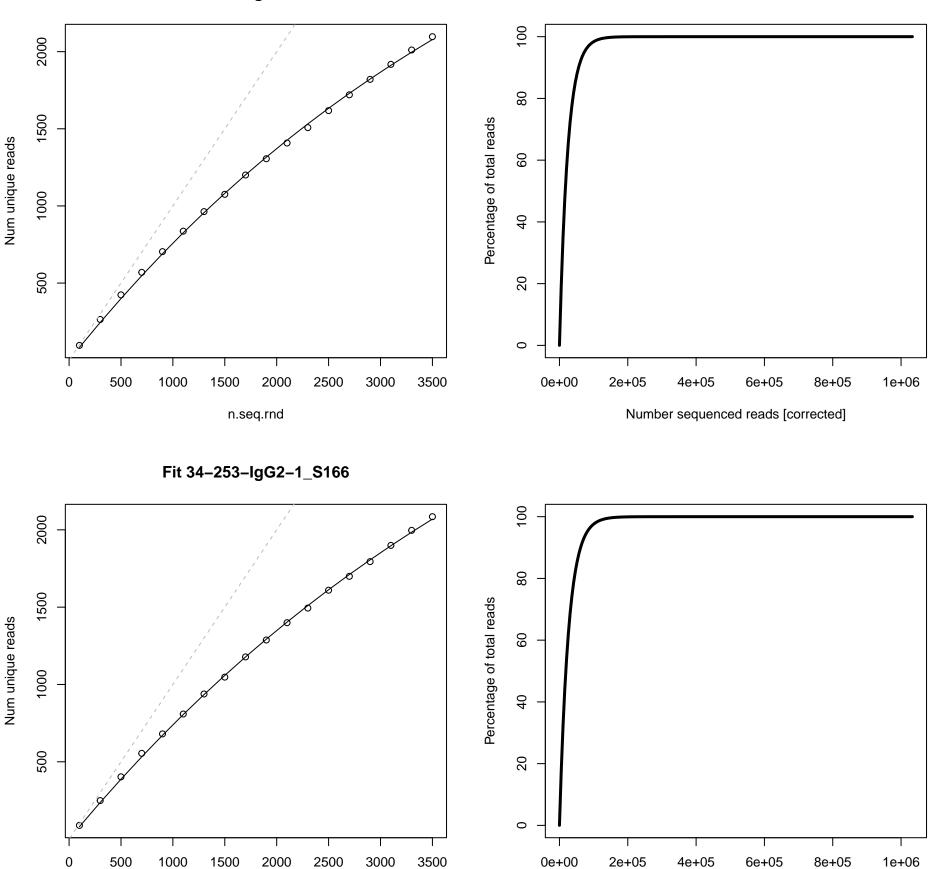


Fit 32-234-IgG2-1_S164





n.seq.rnd



Number sequenced reads [corrected]

500

1000

1500

0

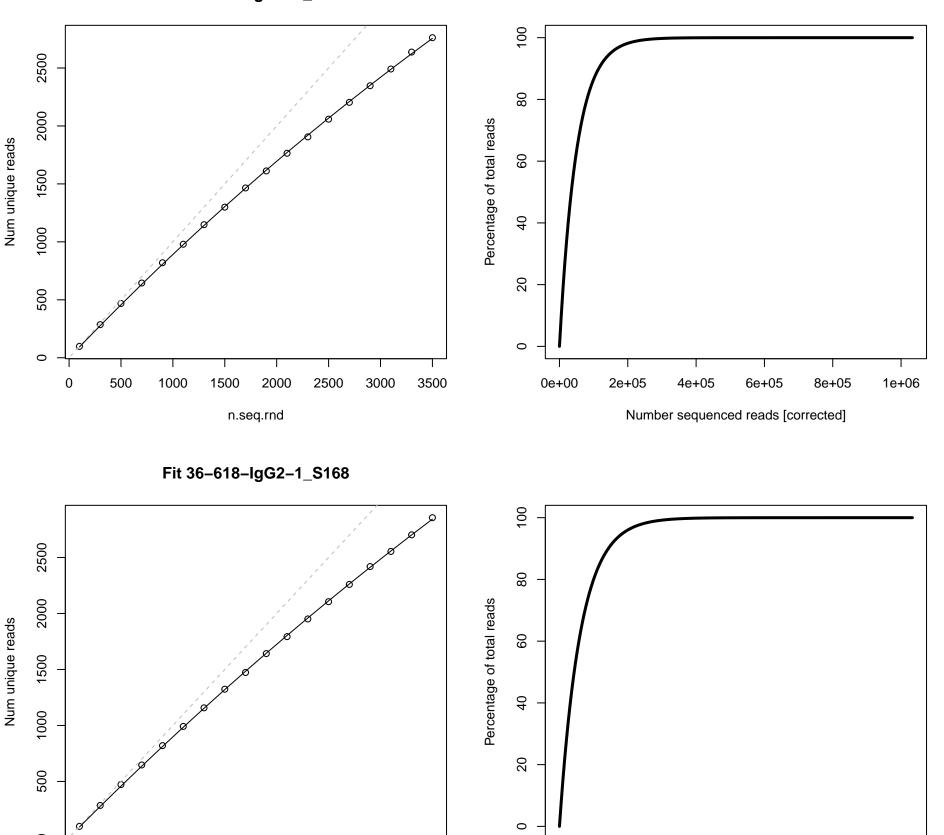
2500

2000

n.seq.rnd

3000

3500



0e+00

2e+05

4e+05

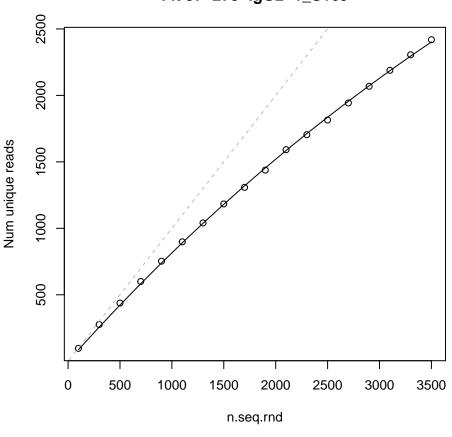
8e+05

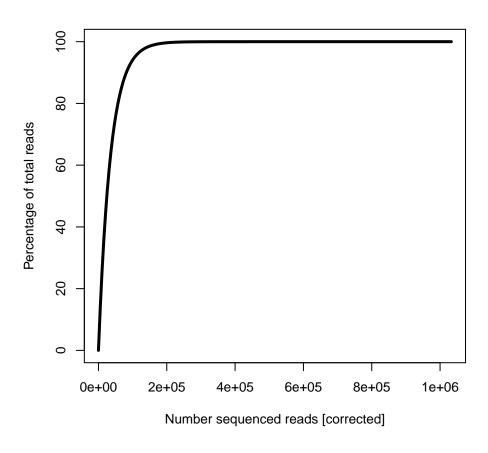
1e+06

6e+05

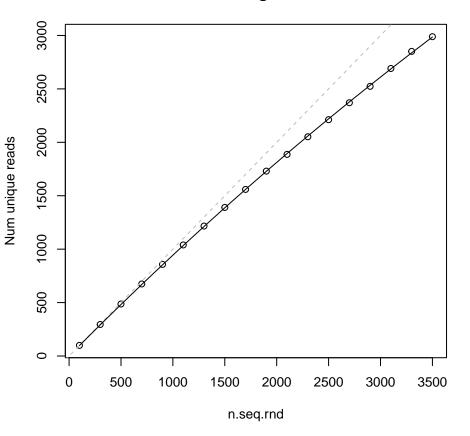
Number sequenced reads [corrected]

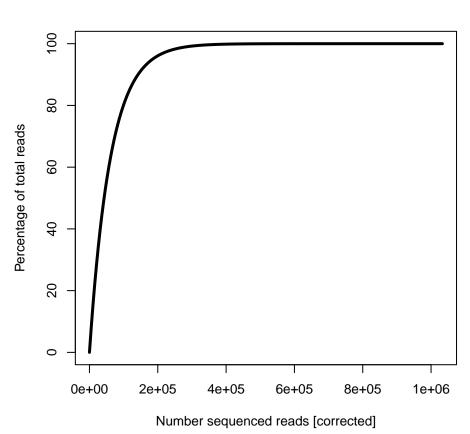
Fit 37-278-IgG2-1_S169

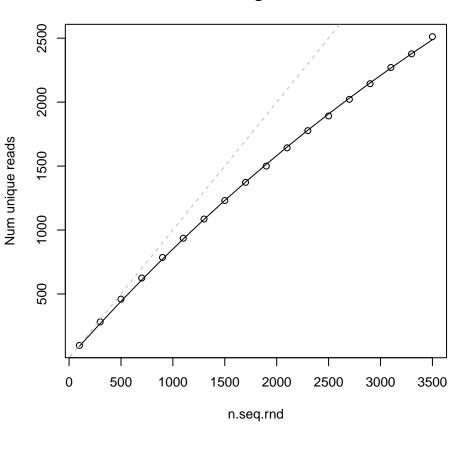


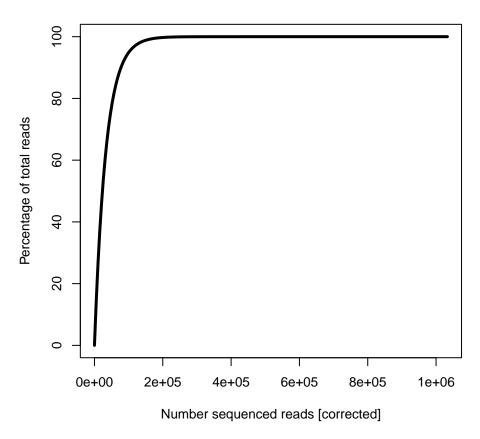


Fit 38-9004-lgG2-1_S170

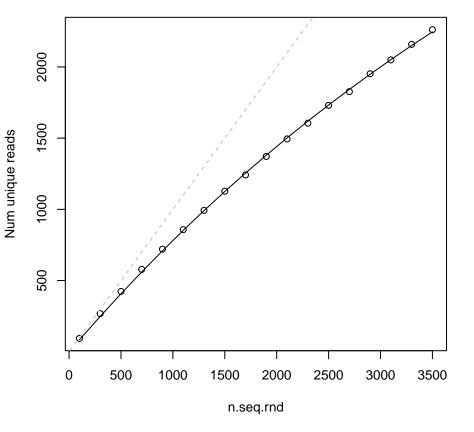


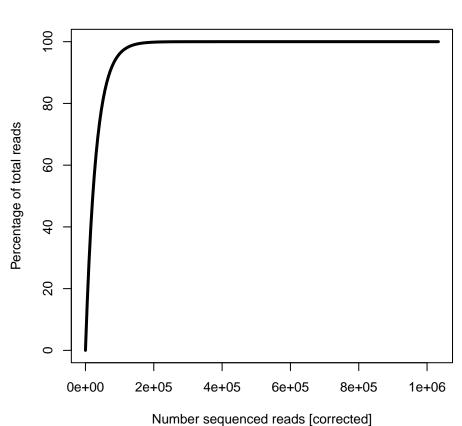


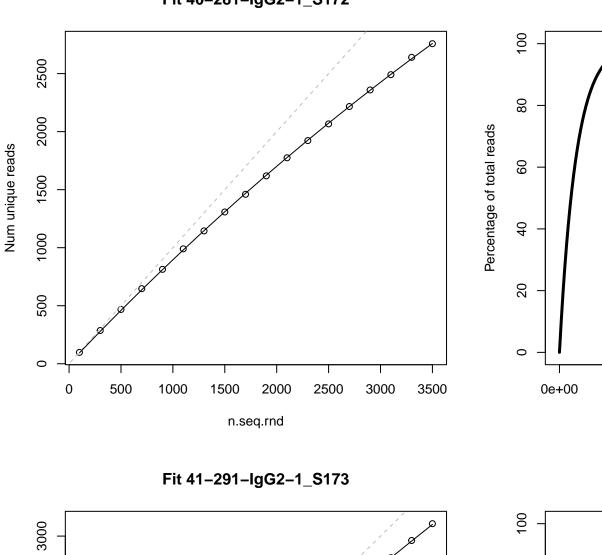


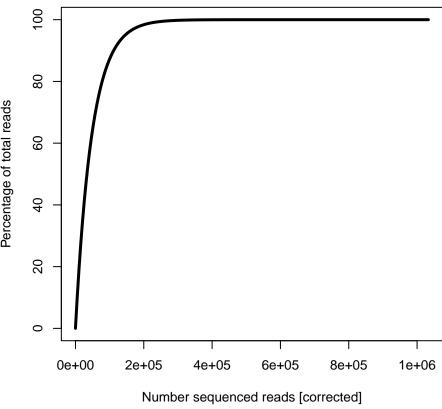


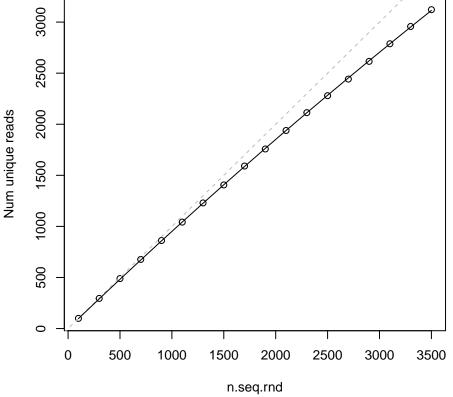
Fit 4-241-lgG2-1_S136

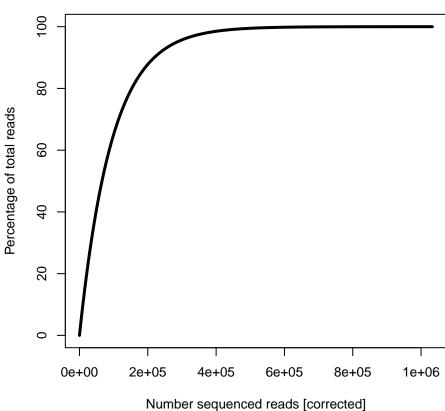


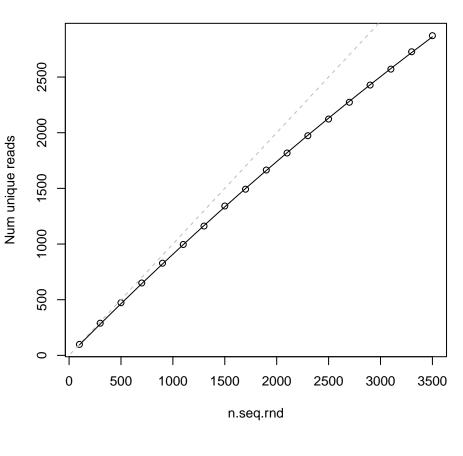


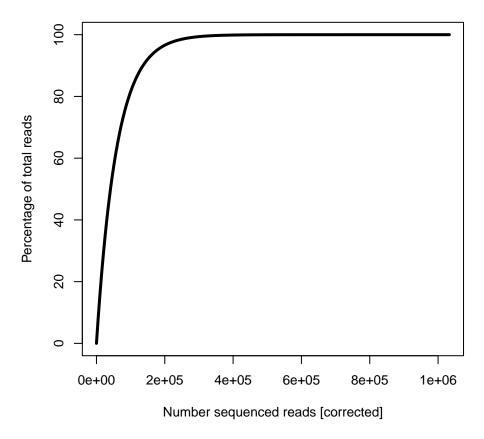




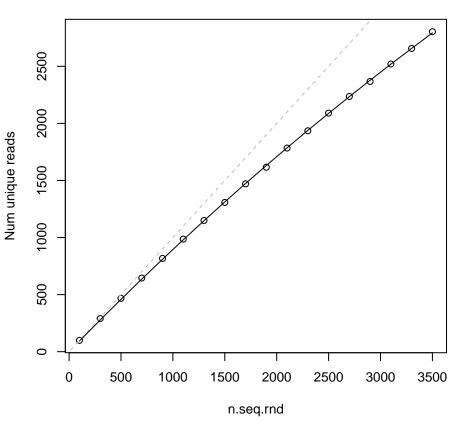


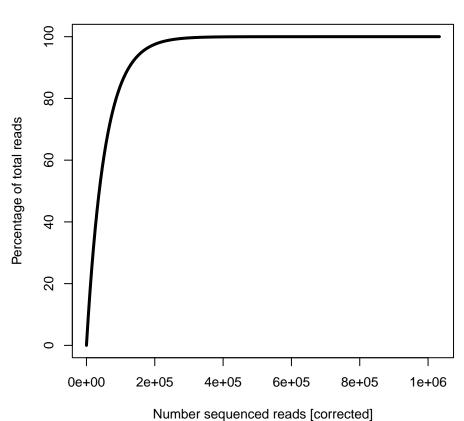




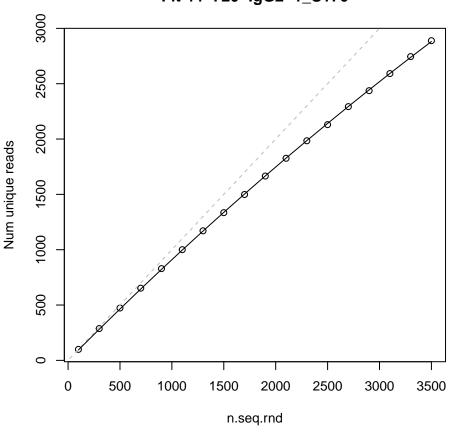


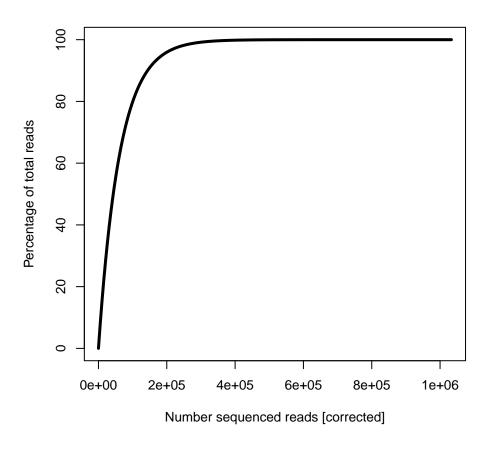
Fit 43-641-lgG2-1_S175



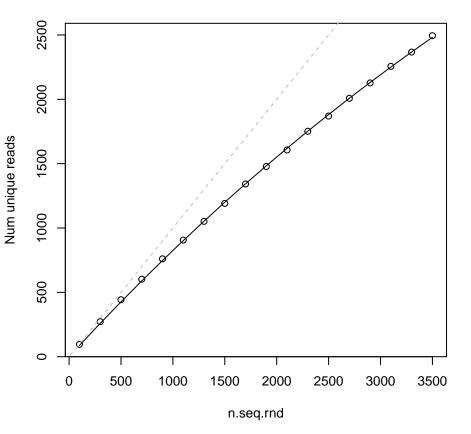


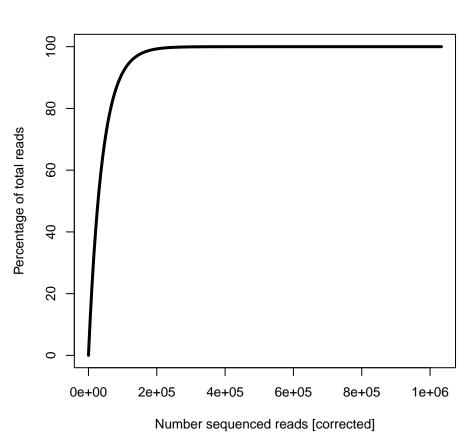
Fit 44-720-lgG2-1_S176



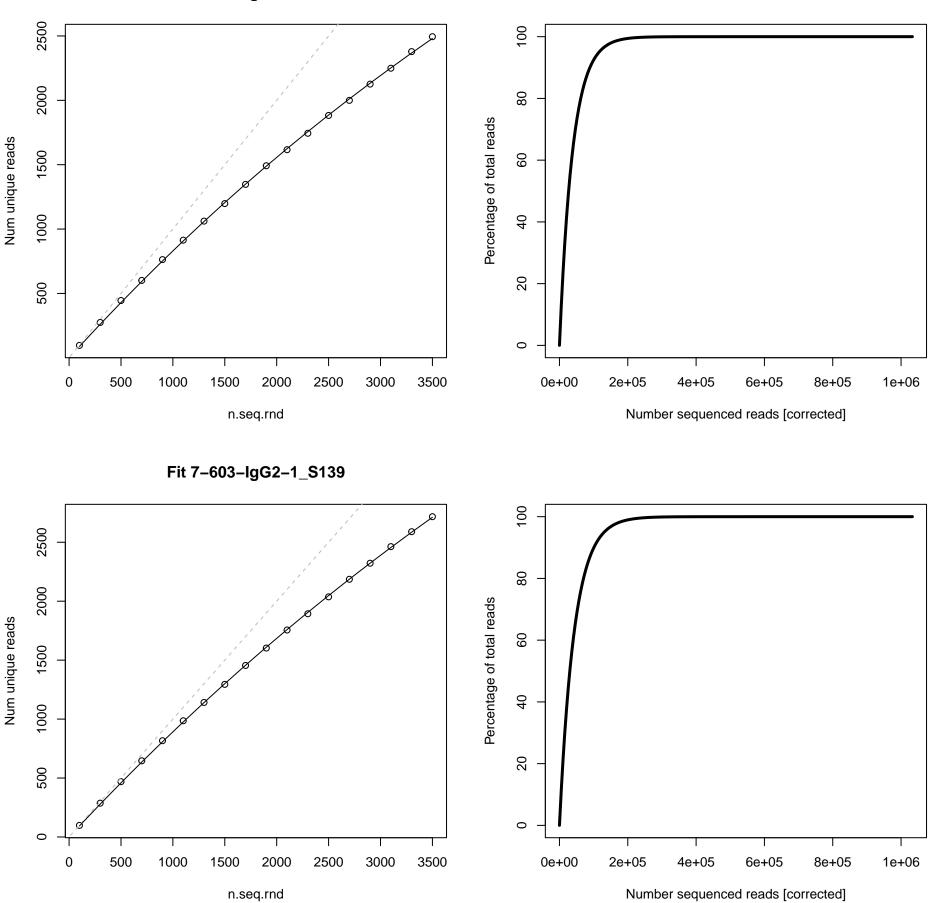


Fit 5-253-IgG2-1_S137





Fit 6-253-lgG2-1_S138



Fit 8-603-IgG2-1_S140

