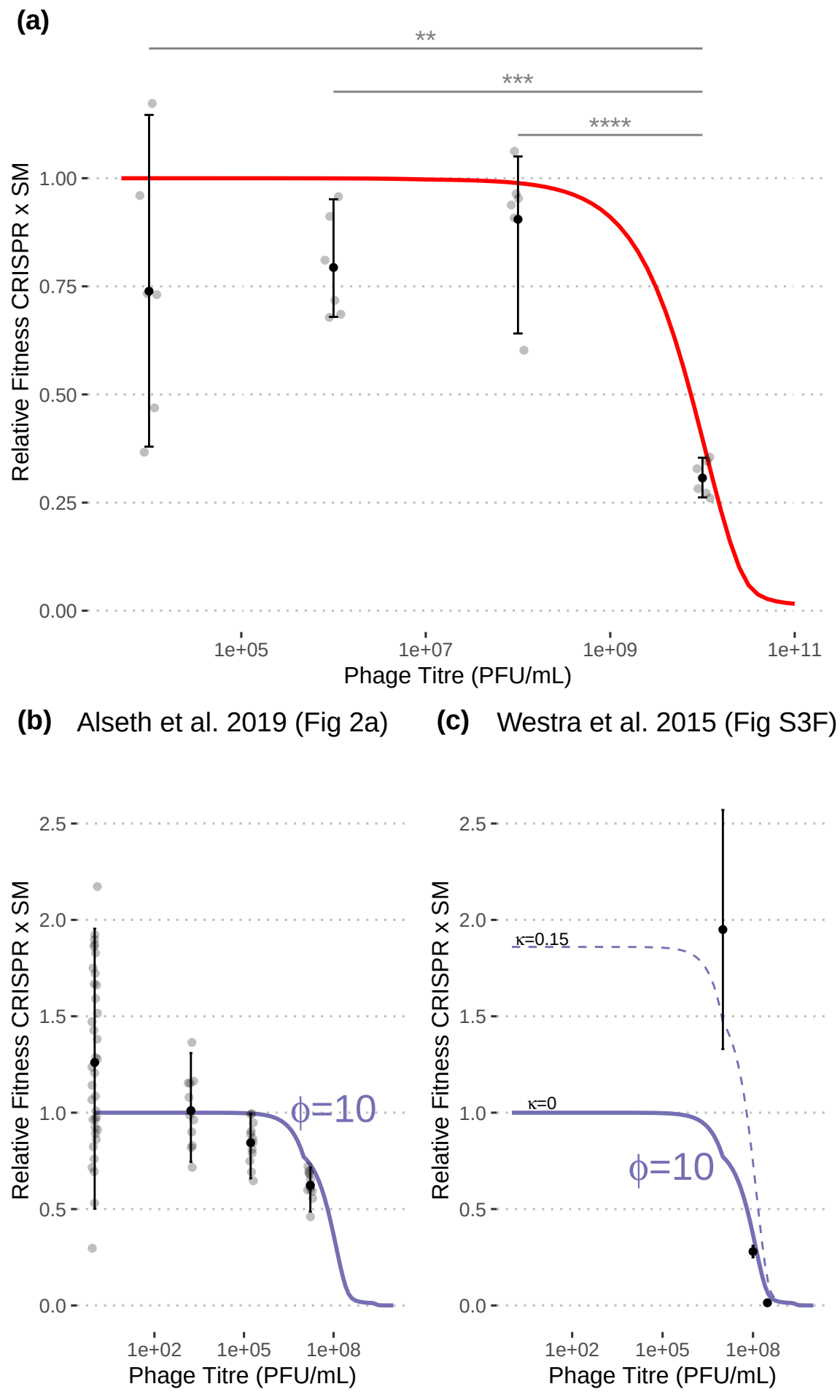
(a)
**
***
****
Relative Fitness CRISPR x SM
1.00
0.75
0.50
0.25
0.00
1e+05
1e+07
1e+09
1e+11
Phage Titre (PFU/mL)
(b) Alseth et al. 2019 (Fig 2a)
(c) Westra et al. 2015 (Fig S3F)
Relative Fitness CRISPR x SM
2.5
2.0
1.5
1.0
0.5
0.0
ϕ=10
1e+02
1e+05
1e+08
Phage Titre (PFU/mL)
Relative Fitness CRISPR x SM
κ=0.15
κ=0
ϕ=10
Phage Titre (PFU/mL)