

Distribution of \hat{R} Distribution of $\widehat{se}(\hat{R})$

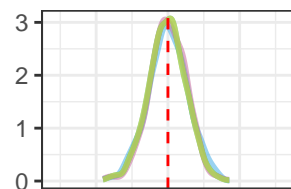
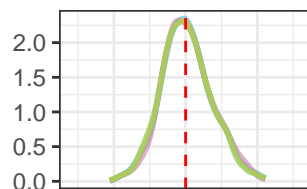
7-day window

14-day window

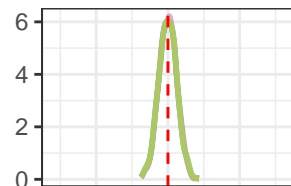
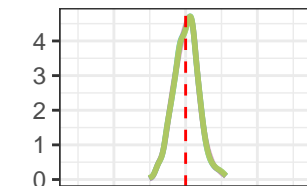
7-day window

14-day window

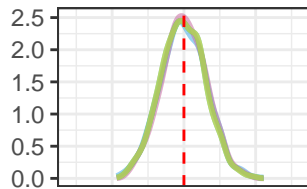
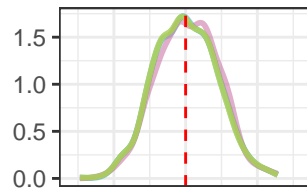
$R_t = 1.5$
 $\psi = 0.02$
 Magn. : low



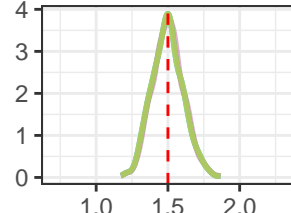
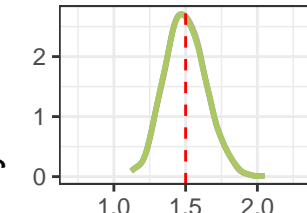
$R_t = 1.5$
 $\psi = 0.02$
 Magn. : high



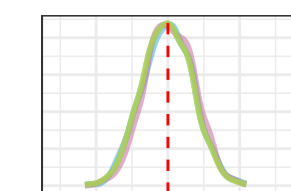
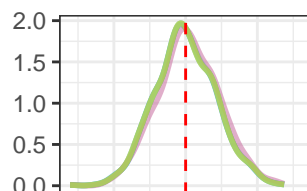
$R_t = 1.5$
 $\psi = 0.06$
 Magn. : low



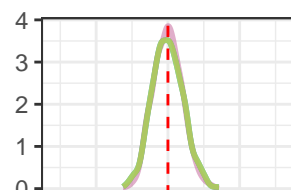
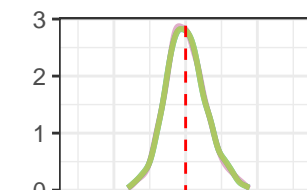
$R_t = 1.5$
 $\psi = 0.06$
 Magn. : high



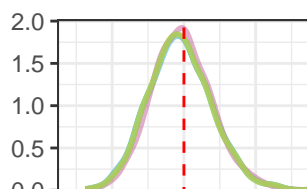
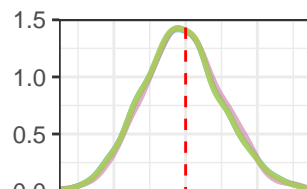
$R_t = 2.5$
 $\psi = 0.02$
 Magn. : low



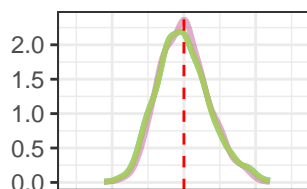
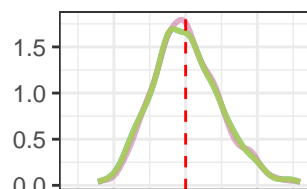
$R_t = 2.5$
 $\psi = 0.02$
 Magn. : high



$R_t = 2.5$
 $\psi = 0.06$
 Magn. : low



$R_t = 2.5$
 $\psi = 0.06$
 Magn. : high

 \hat{R}

density

 R_t

Model

NegBin-L

NegBin-Q

Poiss

Q-Poiss

 $\widehat{se}(\hat{R})$