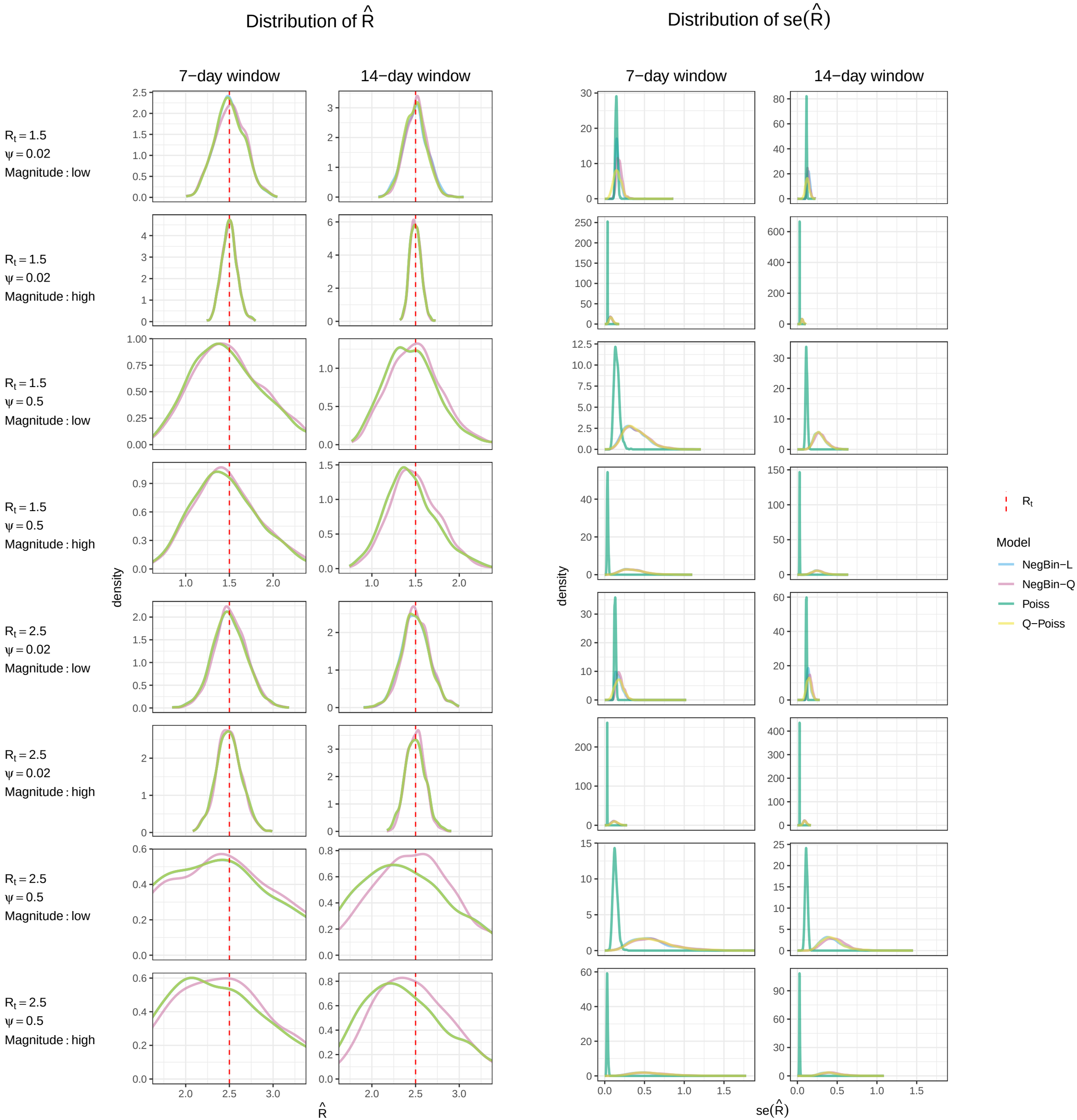
Distribution of $\hat{R}$
Distribution of se($\hat{R}$)
7−day window
14−day window
7−day window
14−day window
$R_t = 1.5$
$\psi = 0.02$
Magnitude : low
$R_t = 1.5$
$\psi = 0.02$
Magnitude : high
$R_t = 1.5$
$\psi = 0.5$
Magnitude : low
$R_t = 1.5$
$\psi = 0.5$
Magnitude : high
$R_t = 2.5$
$\psi = 0.02$
Magnitude : low
$R_t = 2.5$
$\psi = 0.02$
Magnitude : high
$R_t = 2.5$
$\psi = 0.5$
Magnitude : low
$R_t = 2.5$
$\psi = 0.5$
Magnitude : high
density
density
$\hat{R}$
se($\hat{R}$)
R_t
Model
NegBin−L
NegBin−Q
Poiss
Q−Poiss