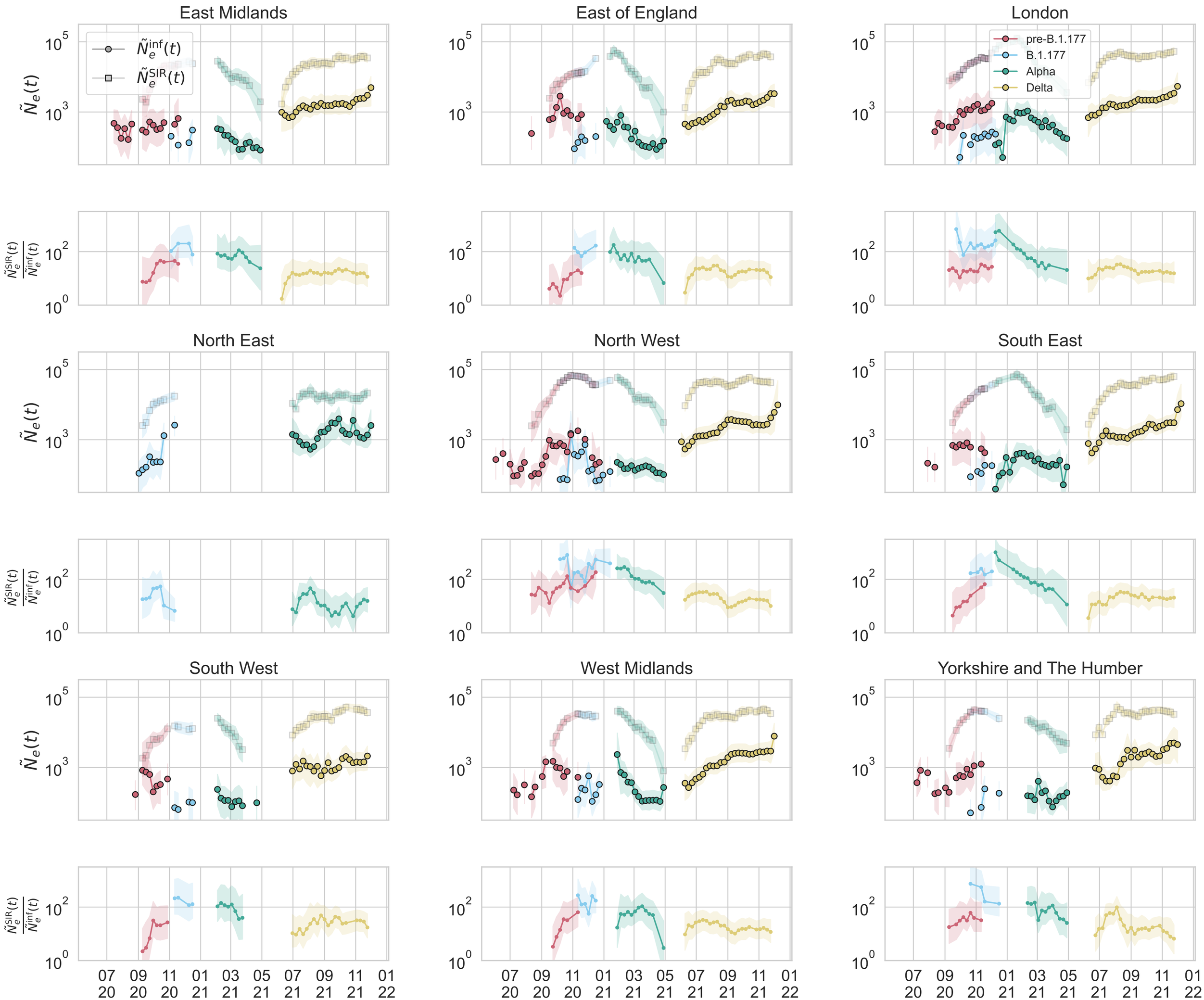
East Midlands
East of England
London
North East
North West
South East
South West
West Midlands
Yorkshire and The Humber
$\tilde{N}_e^{\mathrm{inf}}(t)$
$\tilde{N}_e^{\mathrm{SIR}}(t)$
$\tilde{N}_e(t)$
$\frac{\tilde{N}_e^{\mathrm{SIR}}(t)}{\tilde{N}_e^{\mathrm{inf}}(t)}$
pre-B.1.177
B.1.177
Alpha
Delta
10^5
10^3
10^2
10^0
07 20
09 20
11 20
01 21
03 21
05 21
07 21
09 21
11 21
01 22