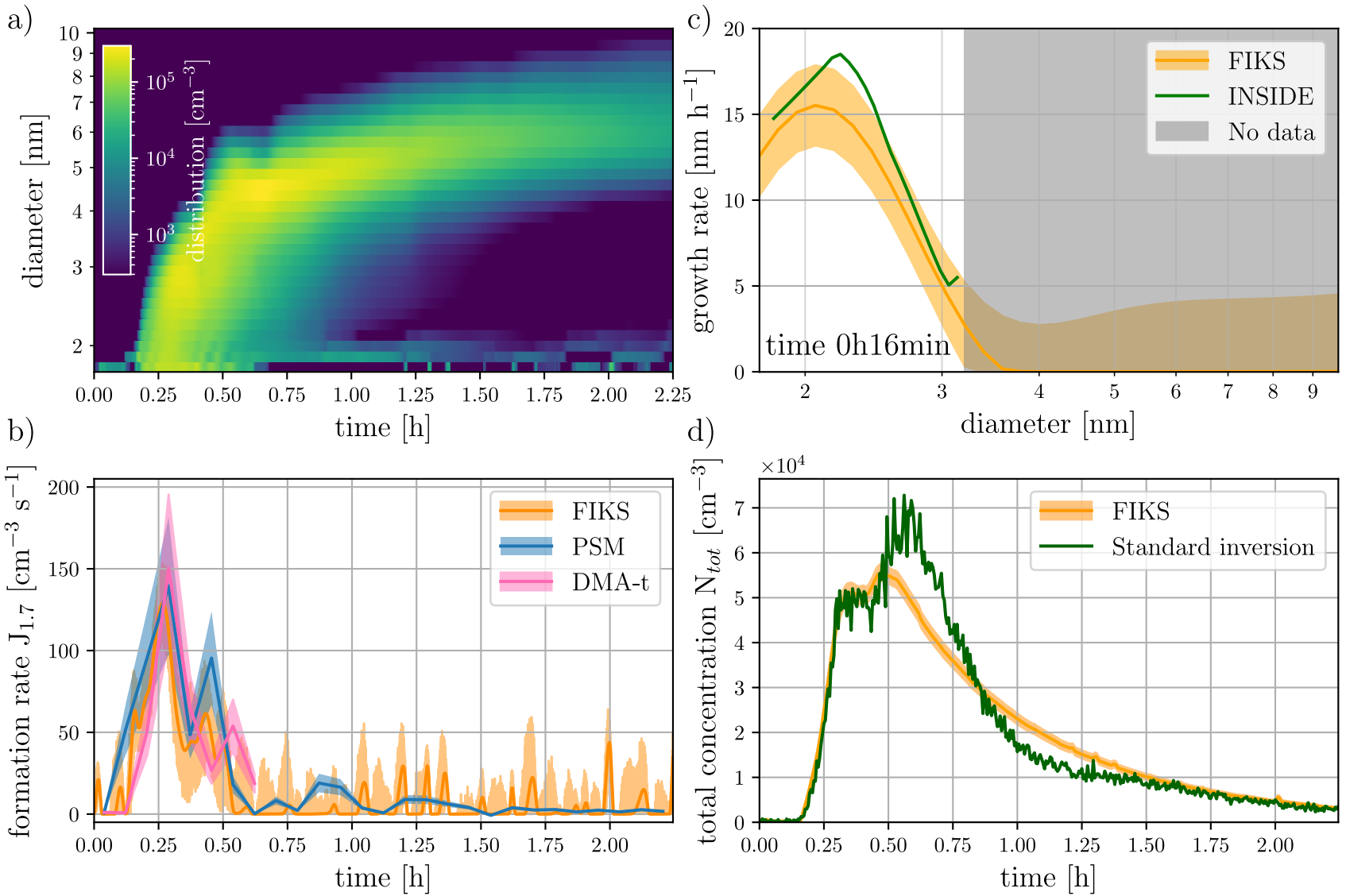
a)
diameter [nm]
time [h]
distribution [cm^{-3}]
10^5
10^4
10^3
c)
growth rate [nm h^{-1}]
diameter [nm]
FIKS
INSIDE
No data
time 0h16min
b)
formation rate J$_{1.7}$ [cm^{-3} s^{-1}]
time [h]
FIKS
PSM
DMA-t
d)
total concentration N$_{tot}$ [cm^{-3}]
$\times 10^4$
time [h]
FIKS
Standard inversion