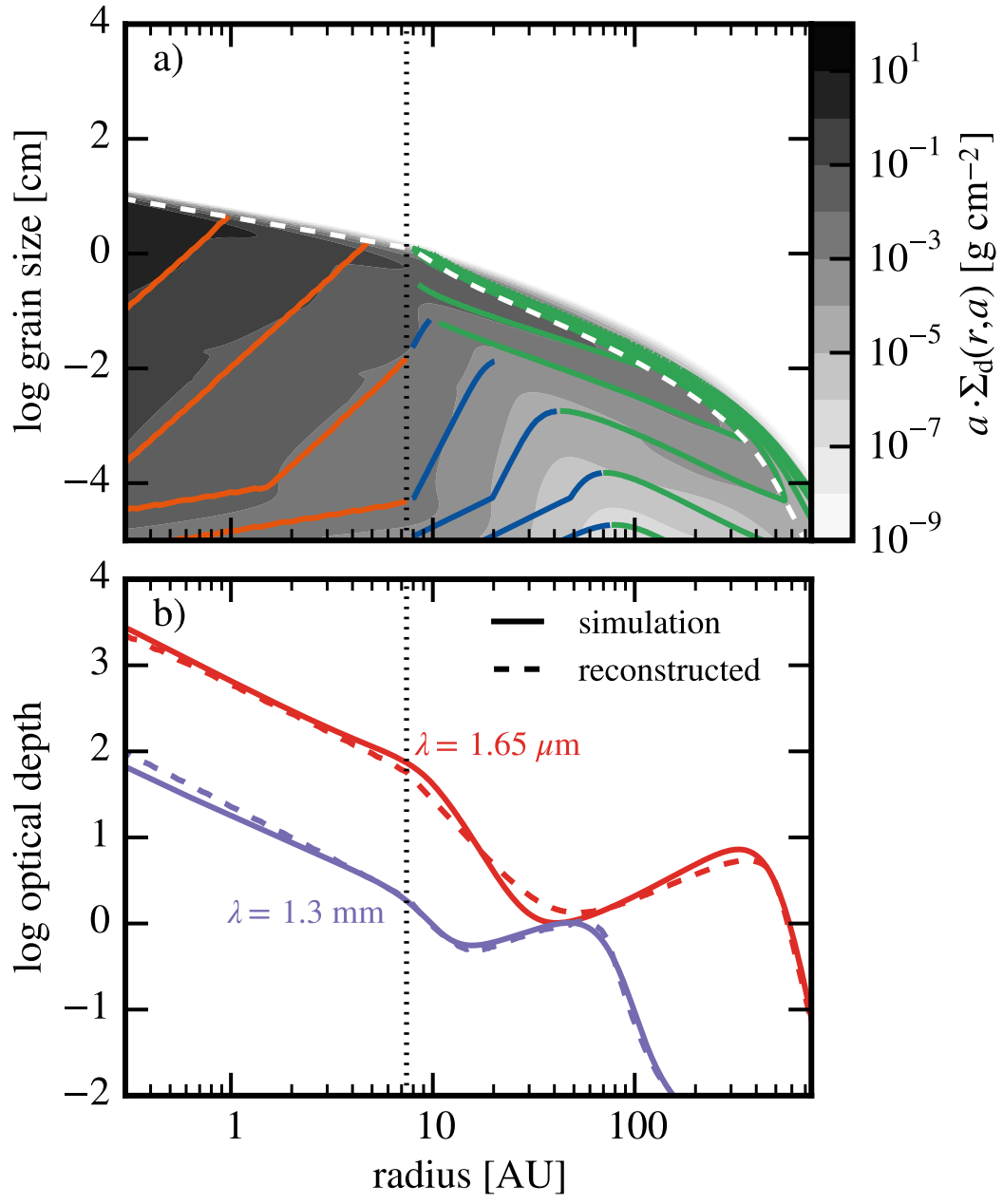
a)
log grain size [cm]
4
2
0
−2
−4
10^{1}
10^{-1}
10^{-3}
10^{-5}
10^{-7}
10^{-9}
$a \cdot \Sigma_{\rm d}(r,a)$ [g cm^{-2}]
b)
log optical depth
4
3
2
1
0
−1
−2
simulation
reconstructed
$\lambda = 1.65\ \mu$m
$\lambda = 1.3$ mm
1
10
100
radius [AU]