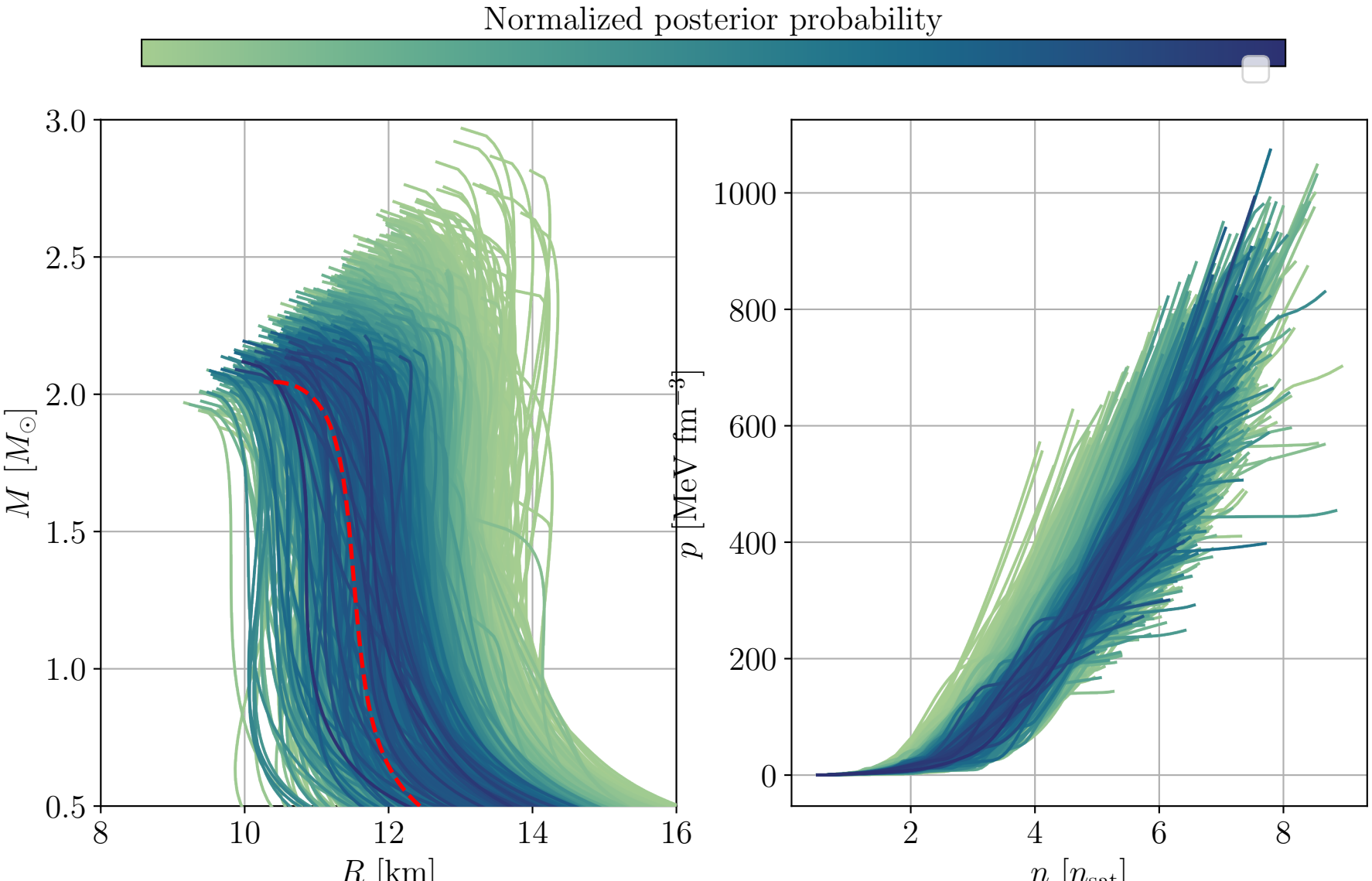
Normalized posterior probability
3.0
2.5
2.0
1.5
1.0
0.5
M [$M_\odot$]
8
10
12
14
16
R [km]
1000
800
600
400
200
0
p [MeV fm^{-3}]
2
4
6
8
n [$n_{\rm sat}$]