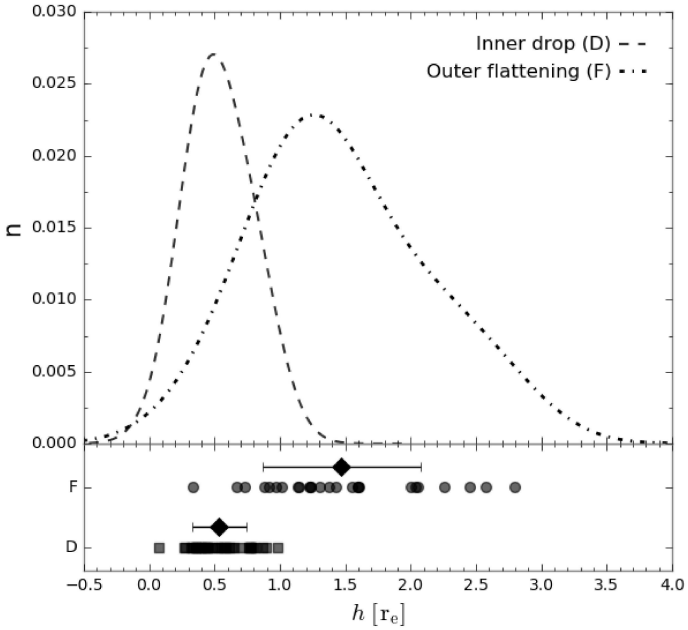
Inner drop (D)
Outer flattening (F)
n
0.030
0.025
0.020
0.015
0.010
0.005
0.000
F
D
−0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
$h\ [\mathrm{r_e}]$