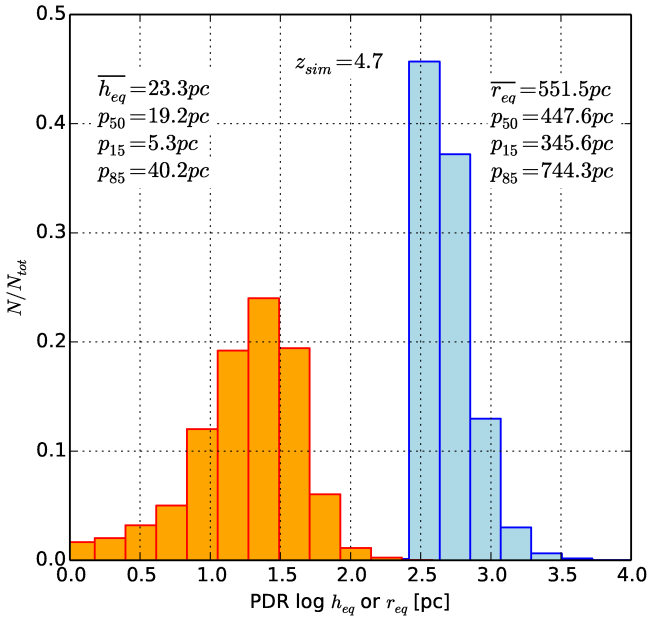
$z_{sim}=4.7$
$\overline{h_{eq}}=23.3pc$
$p_{50}=19.2pc$
$p_{15}=5.3pc$
$p_{85}=40.2pc$
$\overline{r_{eq}}=551.5pc$
$p_{50}=447.6pc$
$p_{15}=345.6pc$
$p_{85}=744.3pc$
N/N_{tot}
PDR log h_{eq} or r_{eq} [pc]
0.0
0.1
0.2
0.3
0.4
0.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0