Species D distribution sampled at simulated time 0.5 ($n=10^2$; trials= 10^2) batching 17.5 rebop 15.0 -Number of samples 12.5 -10.0 -7.5 -5.0 -2.5 -

20.0

22.5

Count of species D

25.0

27.5

30.0

0.0

12.5

15.0

17.5