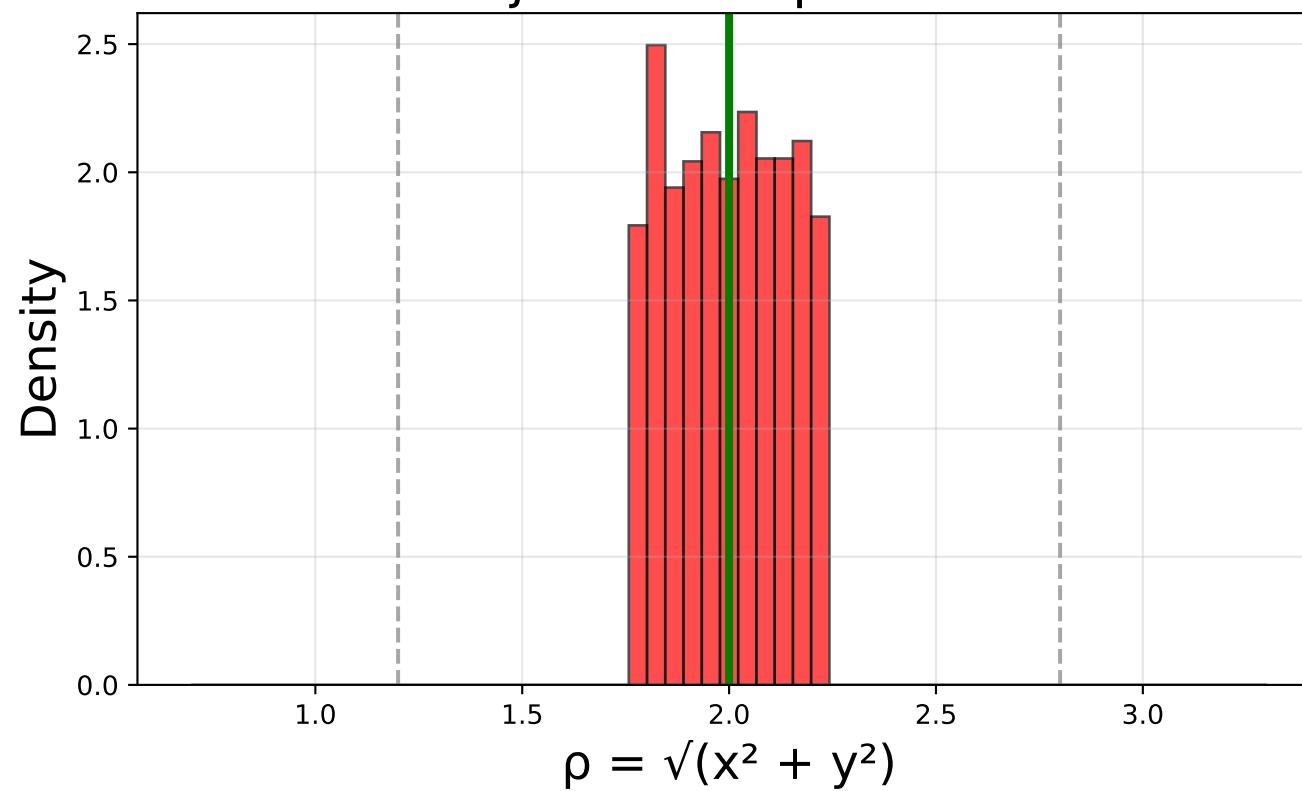
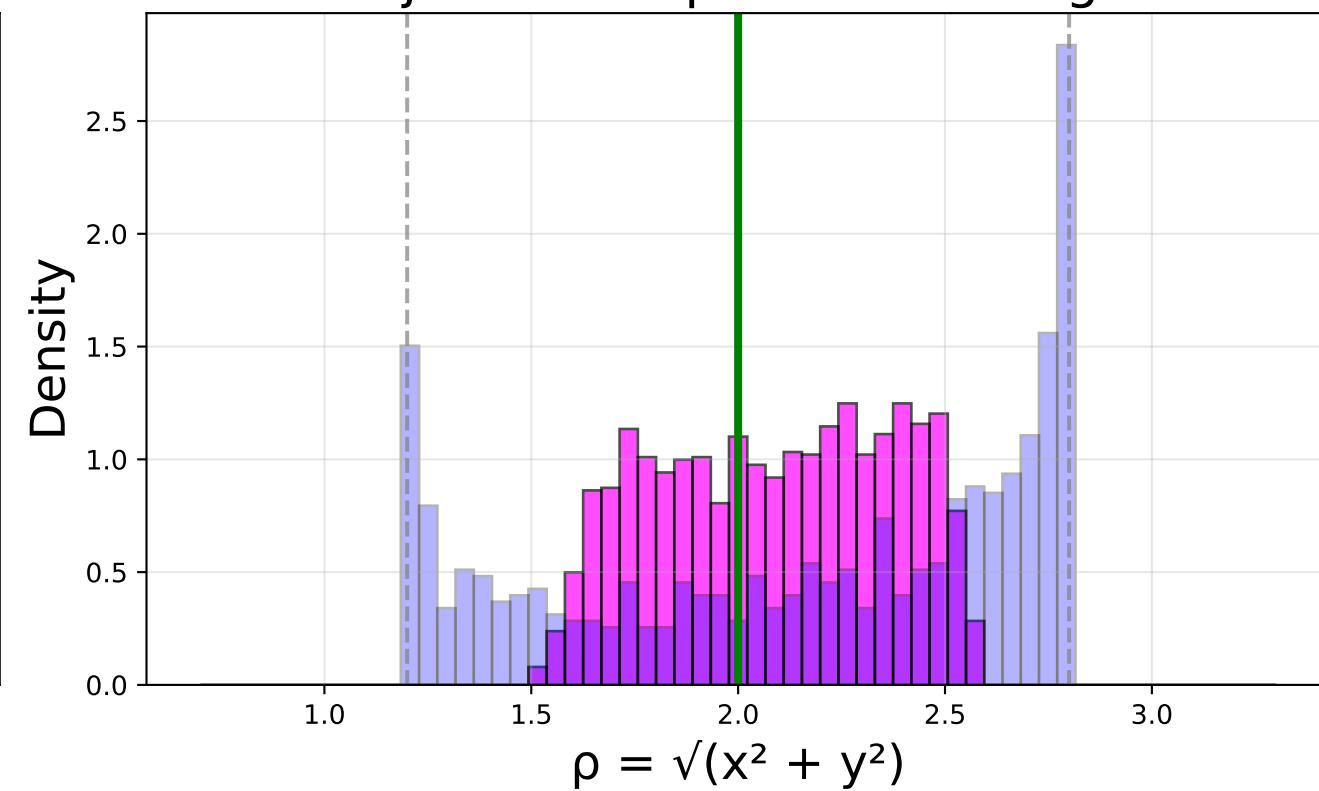


# Radius Distribution Analysis (DMPS): Are particles staying on the torus?

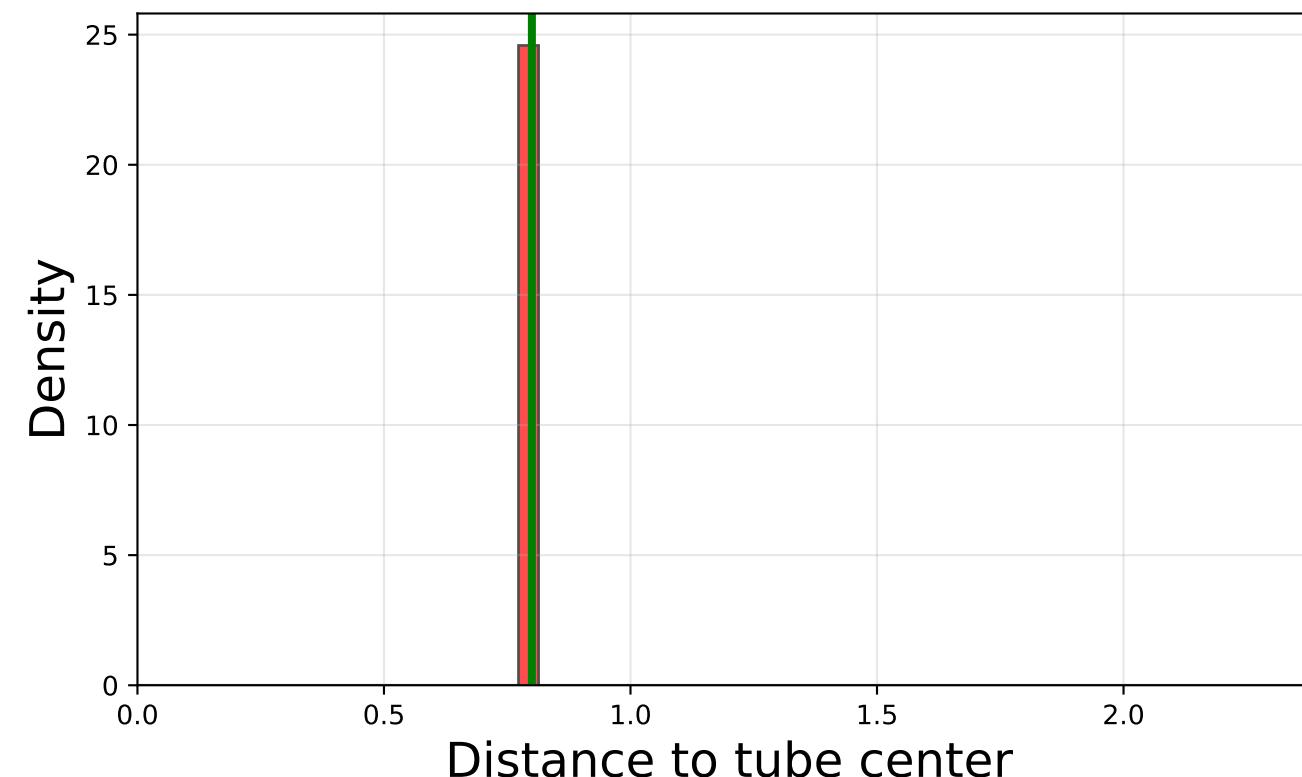
Major Radius  $\rho$  - Initial



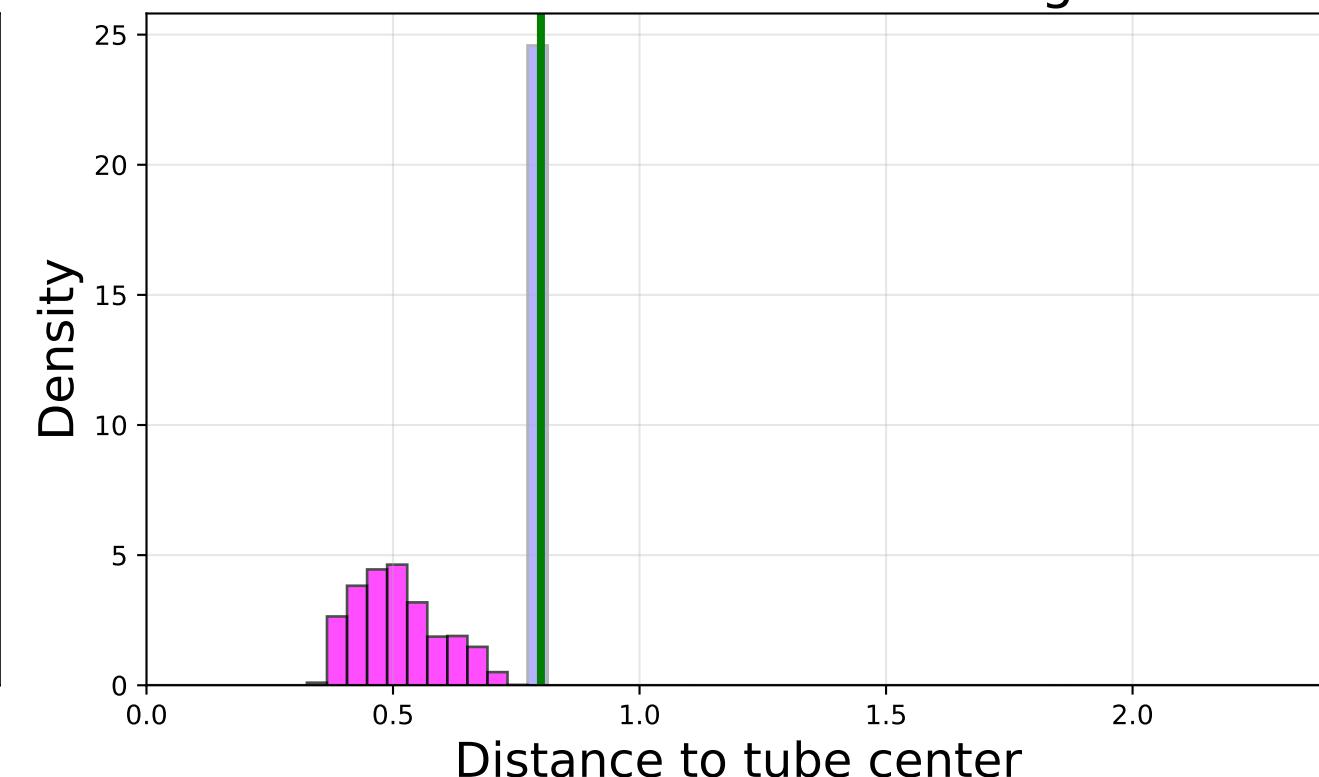
Major Radius  $\rho$  - Final vs Target



Minor Radius - Initial



Minor Radius - Final vs Target



█ Initial    █ Final    █ Target    █ R=2.0 or r=0.8 (on torus)    --- R±r bounds