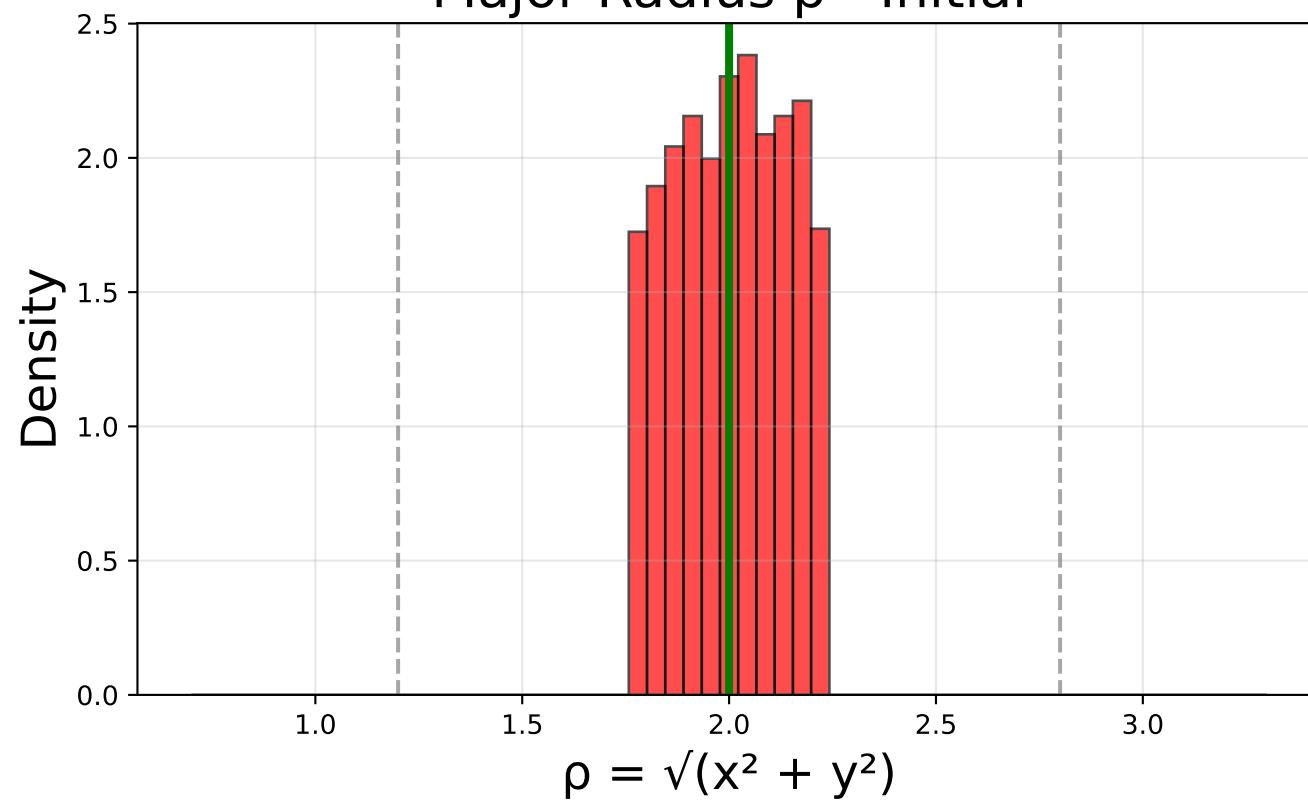
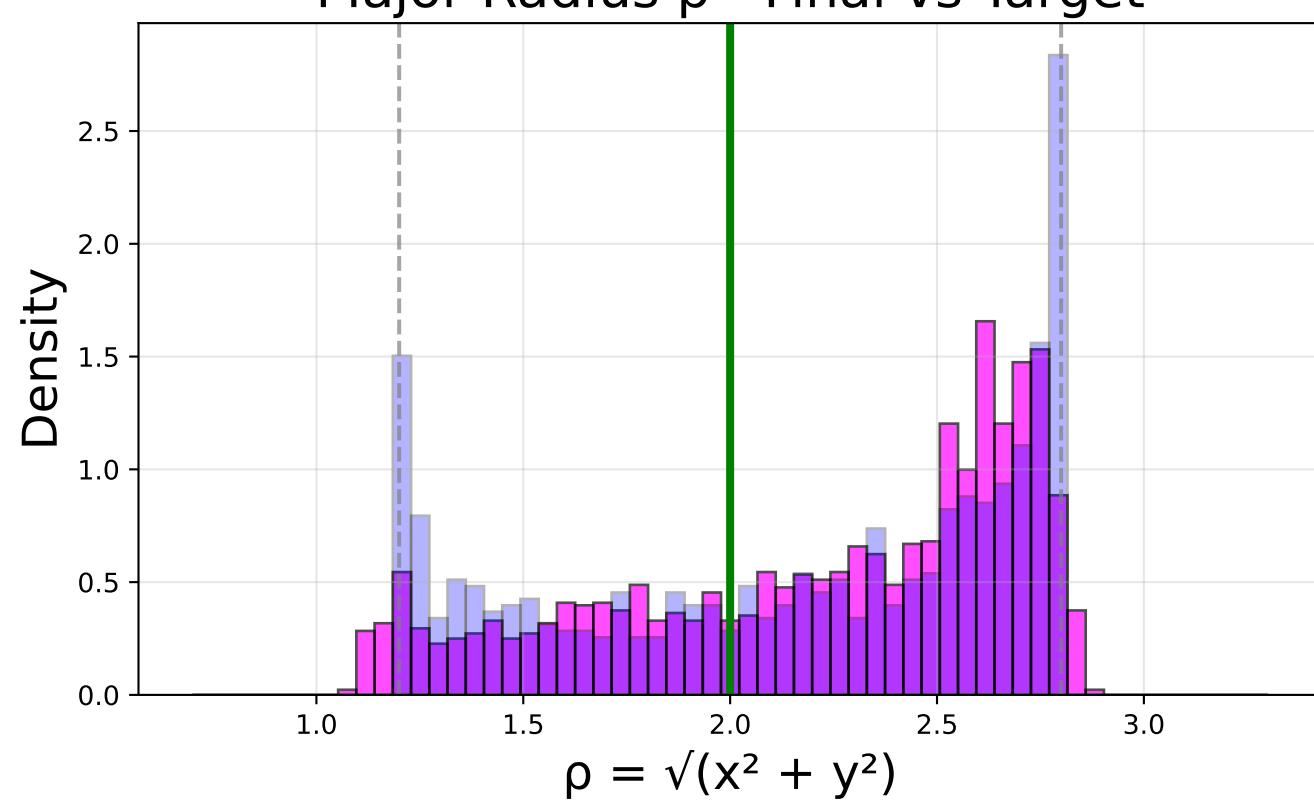


Radius Distribution Analysis: Are particles staying on the torus?

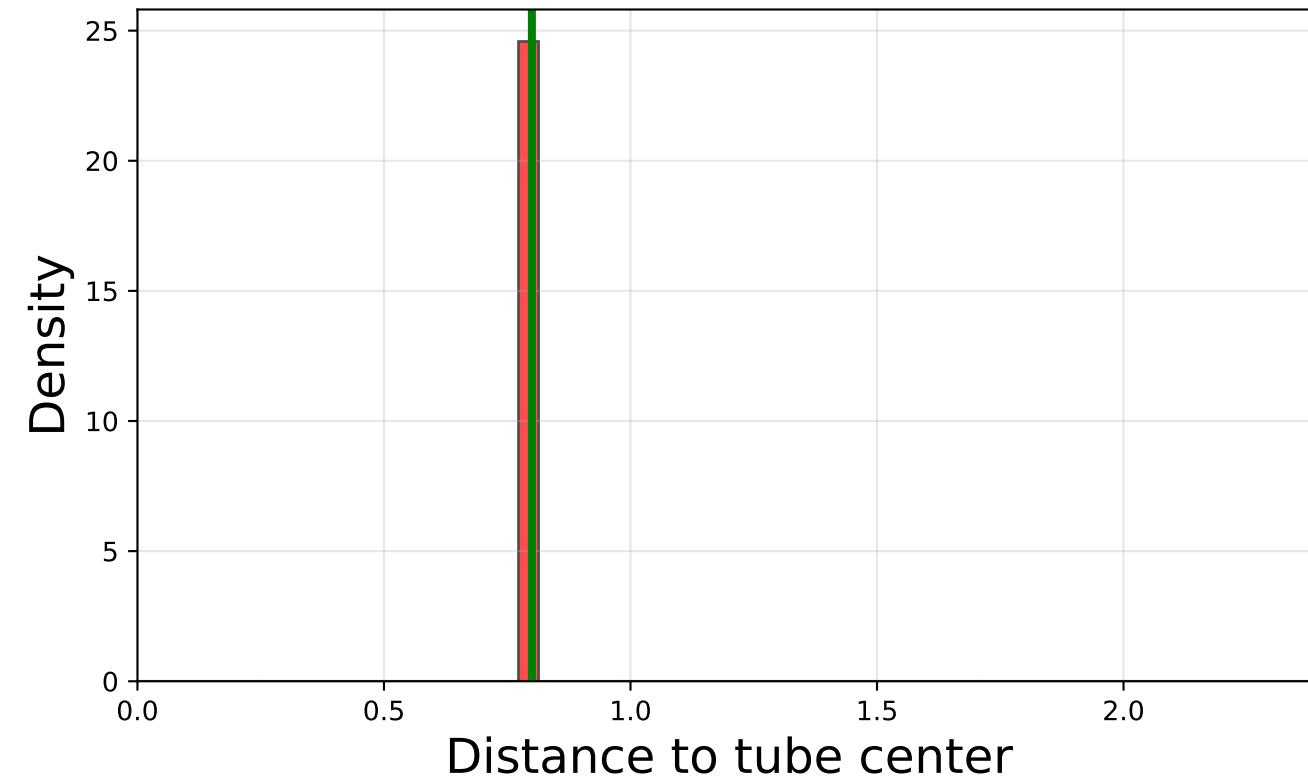
Major Radius ρ - Initial



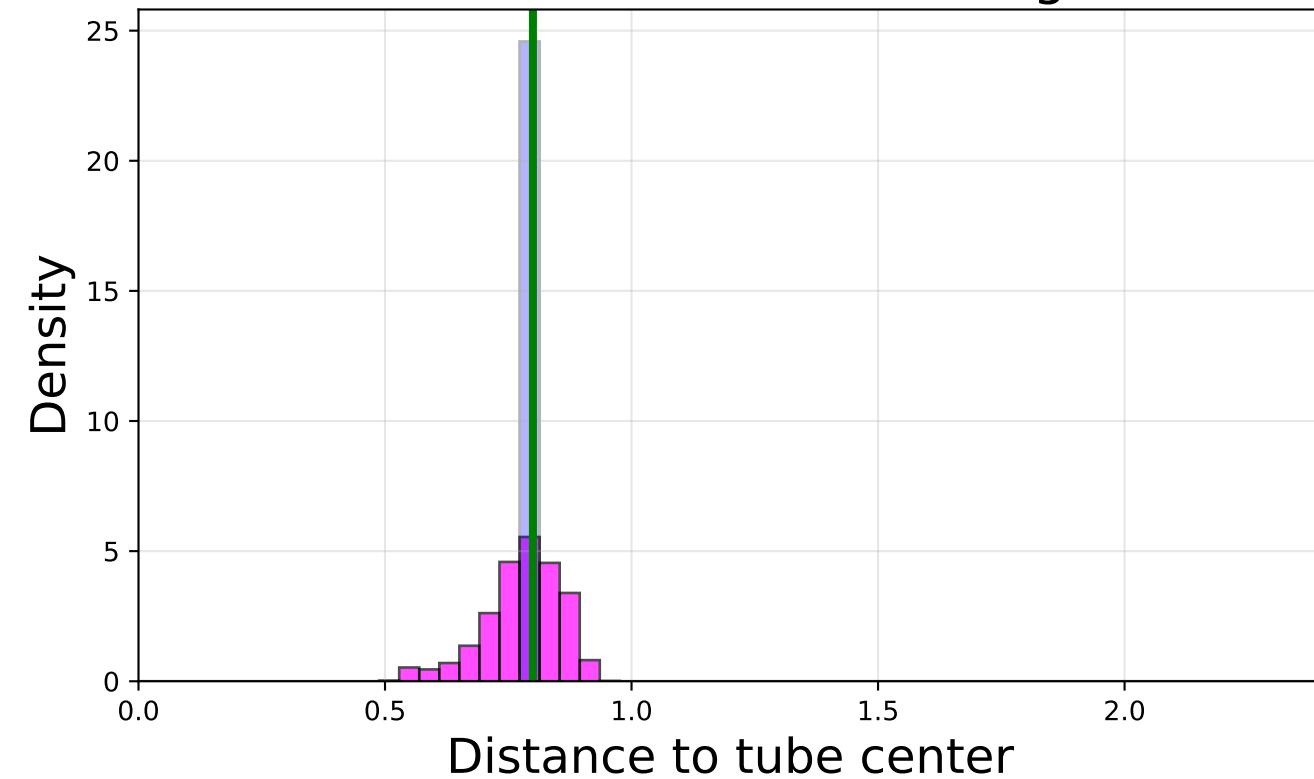
Major Radius ρ - Final vs Target



Minor Radius - Initial



Minor Radius - Final vs Target



	Initial		Final		Target		$R=2.0$ or $r=0.8$ (on torus)		$R \pm r$ bounds
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