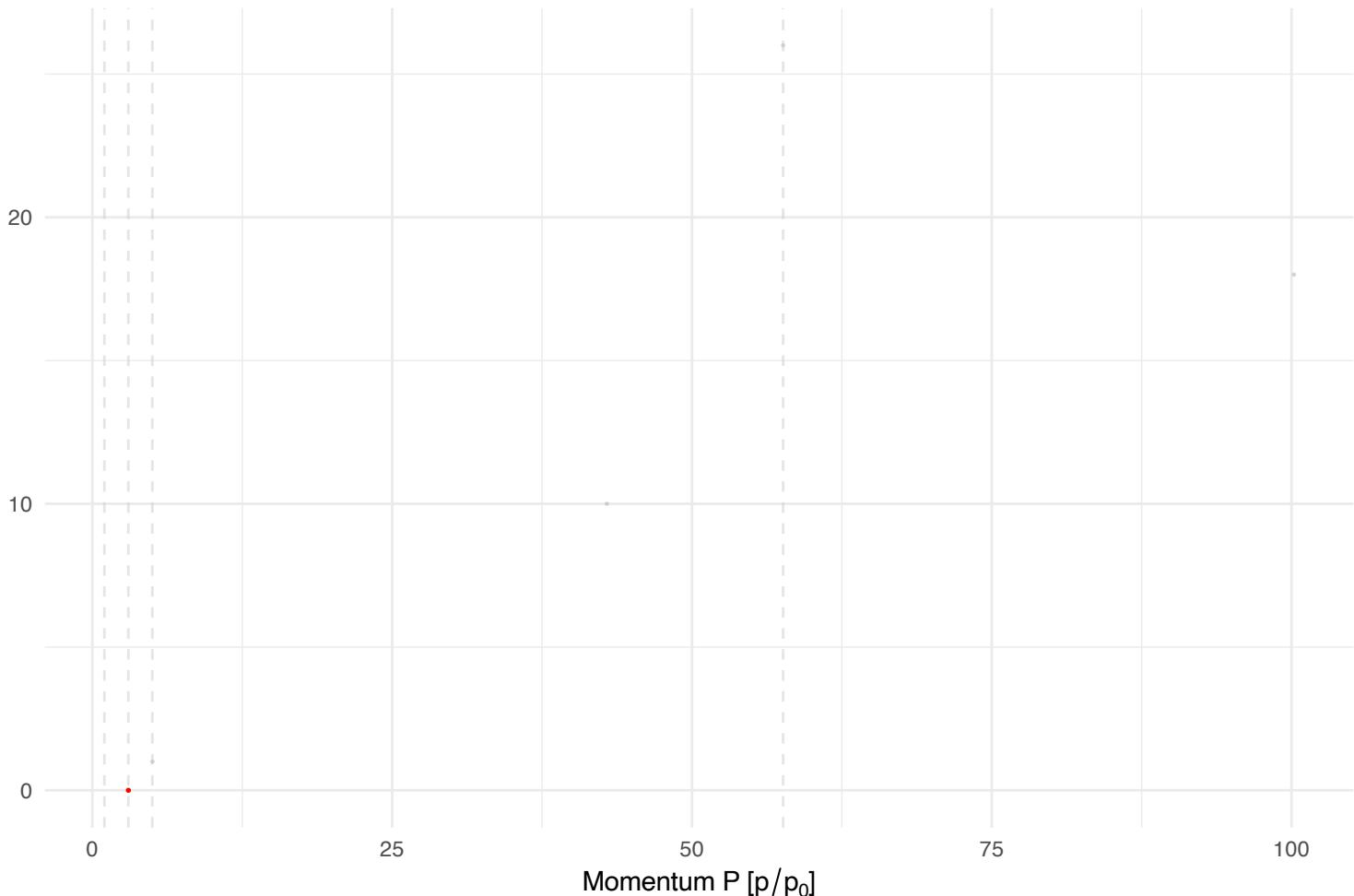


Schrödinger Eigenstates (red) Among All Configurations

Eigenstates are vanishingly sparse configurations among expanding possibilities in phase space.

Node Count (Coordinate Q Distributions)



Momentum $P [p/p_0]$

Red: Eigenstates | Grey: All Configurations