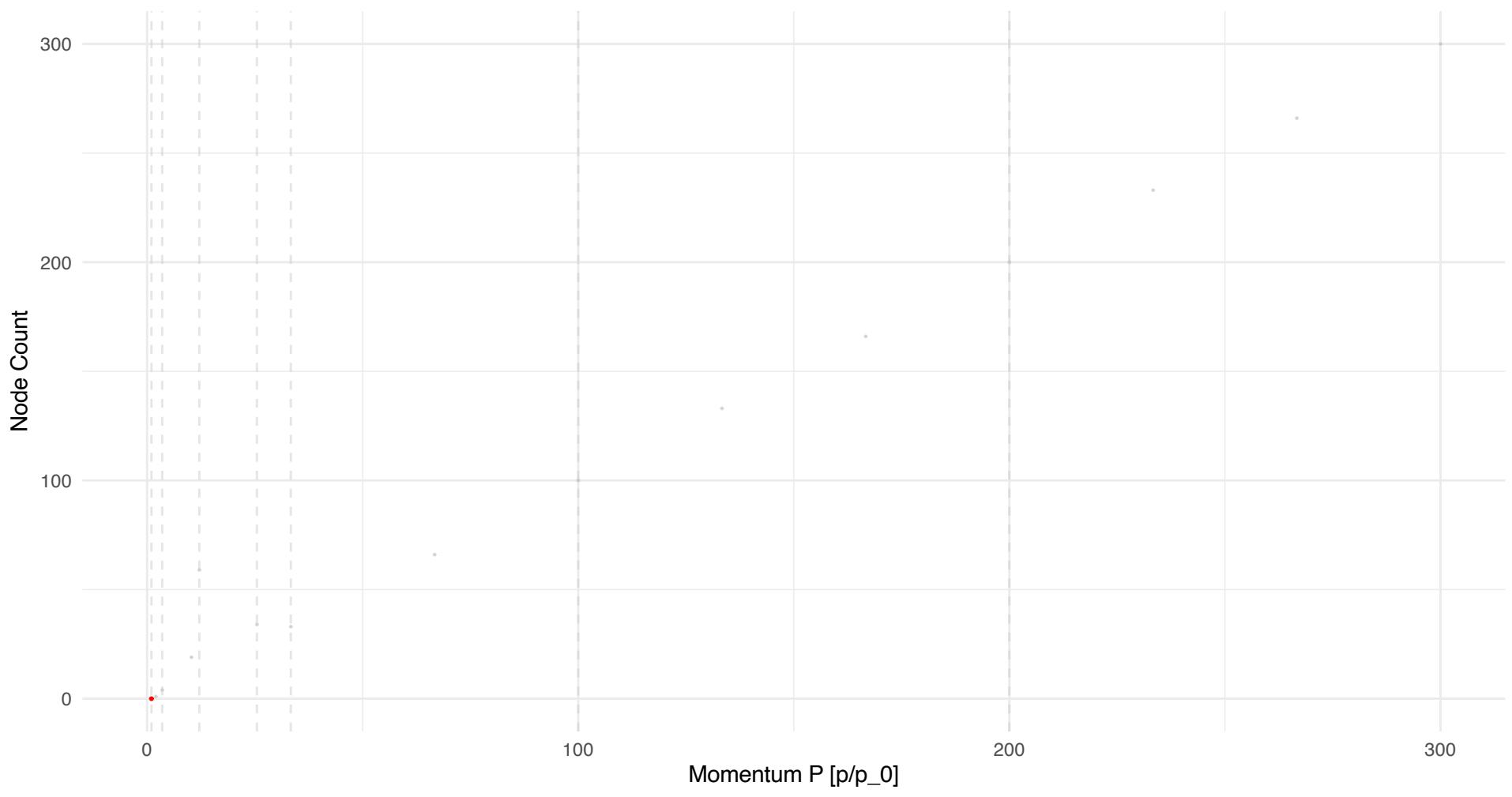


# PIB: Eigenstates (red) Among All Configurations

*For particle in a box with  $L=1$ , eigenstates follow  $n = \text{floor}(P/\pi)$*



Red: Eigenstates | Grey: All Configurations