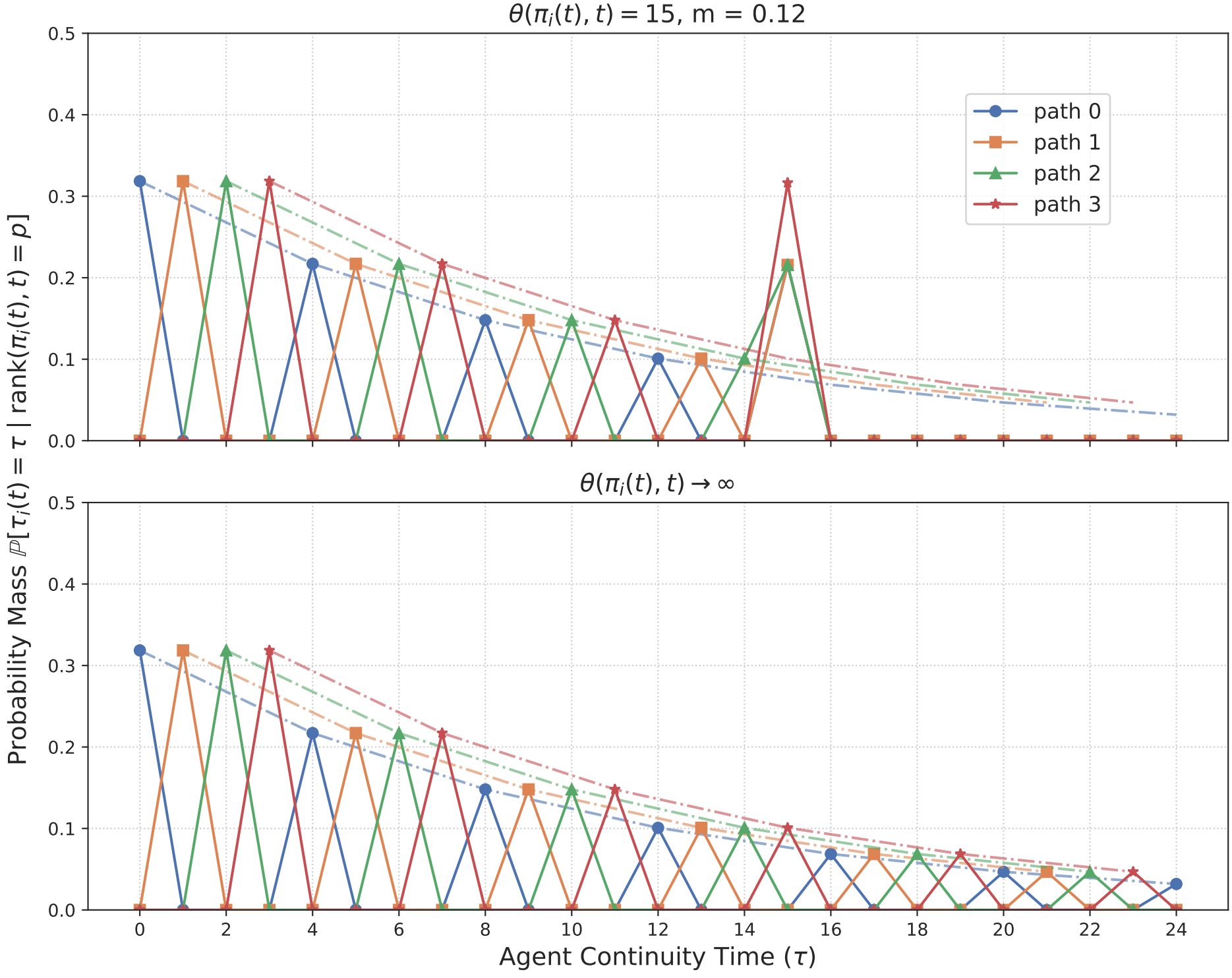
$\theta(\pi_i(t), t) = 15$, m = 0.12
$\theta(\pi_i(t), t) \to \infty$
path 0
path 1
path 2
path 3
Probability Mass $\mathbb{P}[\tau_i(t) = \tau \mid \text{rank}(\pi_i(t), t) = \rho]$
Agent Continuity Time (τ)
0.0
0.1
0.2
0.3
0.4
0.5
0
2
4
6
8
10
12
14
16
18
20
22
24