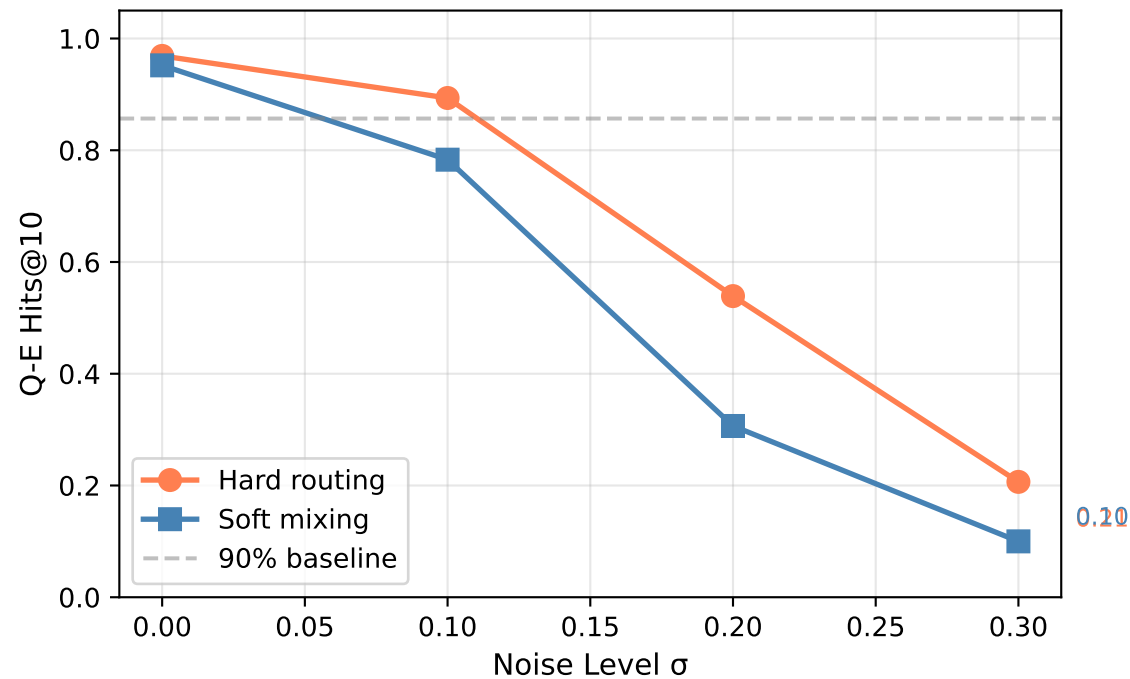**HPO: Q-E Robustness Under Noise**

DO: Q-E Robustness Under Noise

- Hard routing
- Soft mixing
- 90% baseline

Q-E Hits@10

Noise Level σ