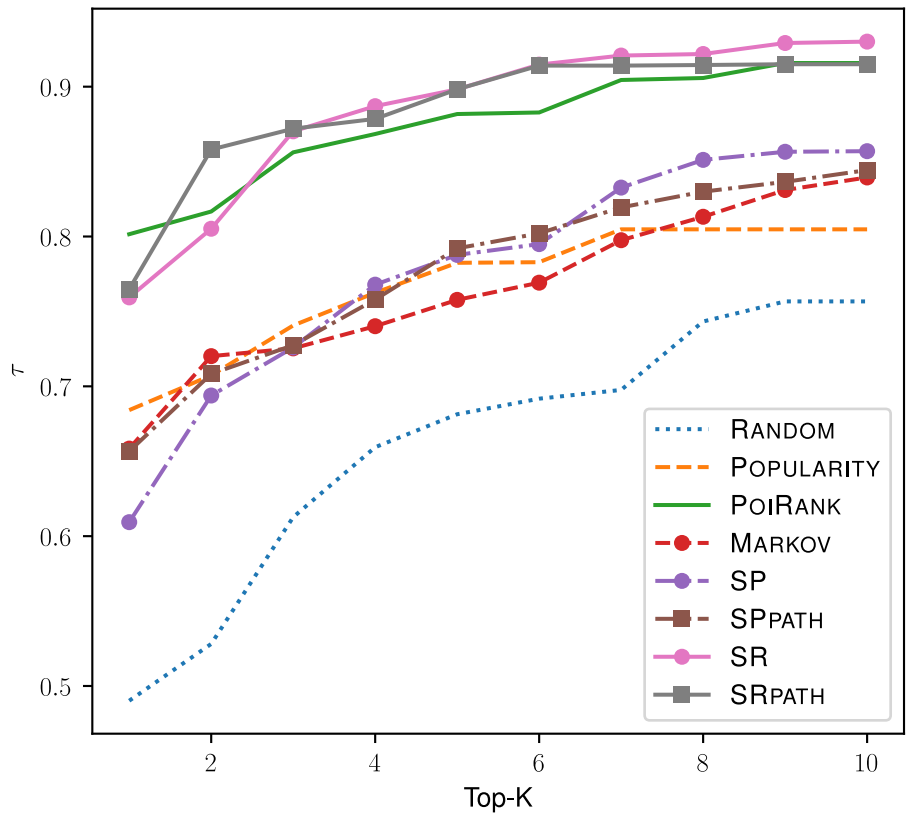
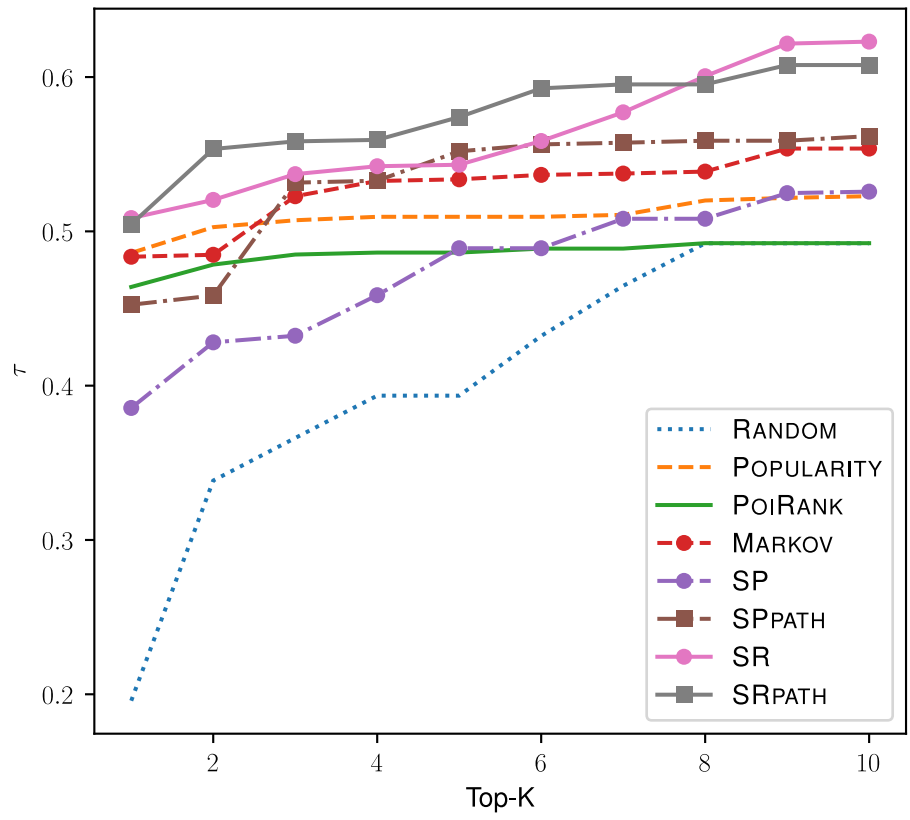
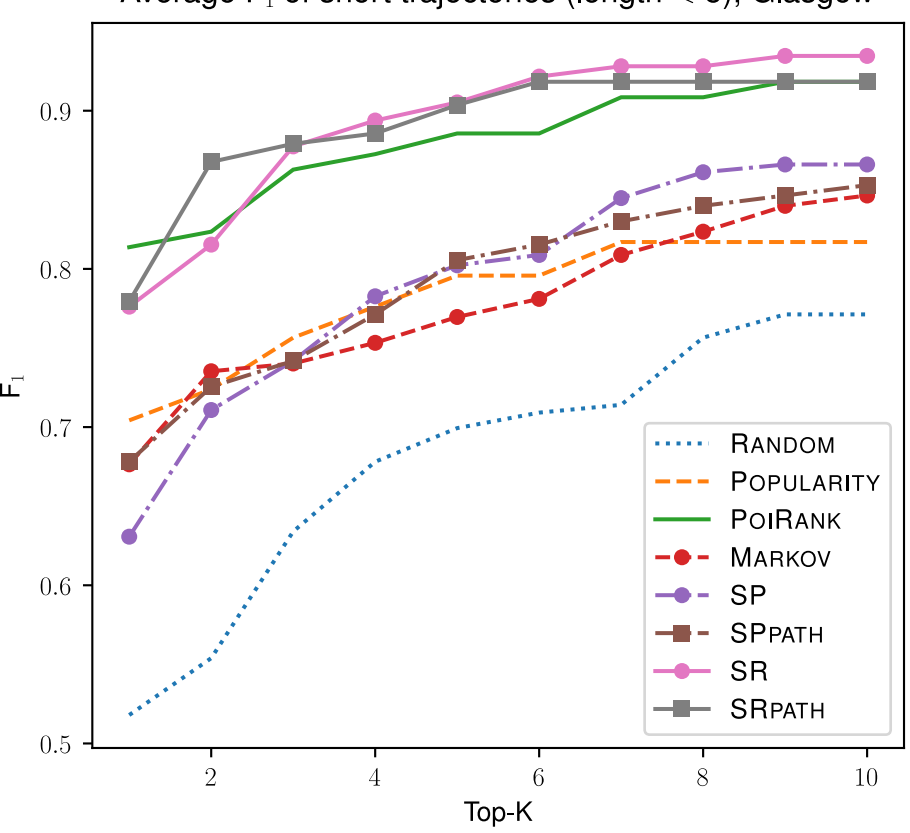
Average τ of short trajectories (length < 5), Glasgow



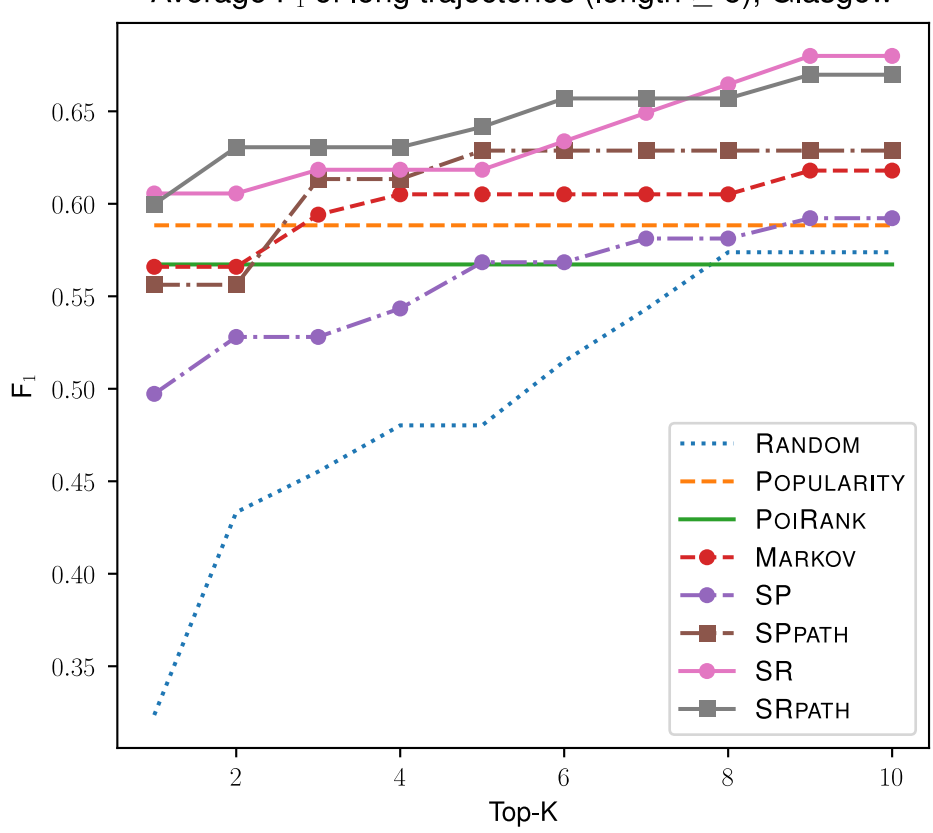
Average τ of long trajectories (length ≥ 5), Glasgow



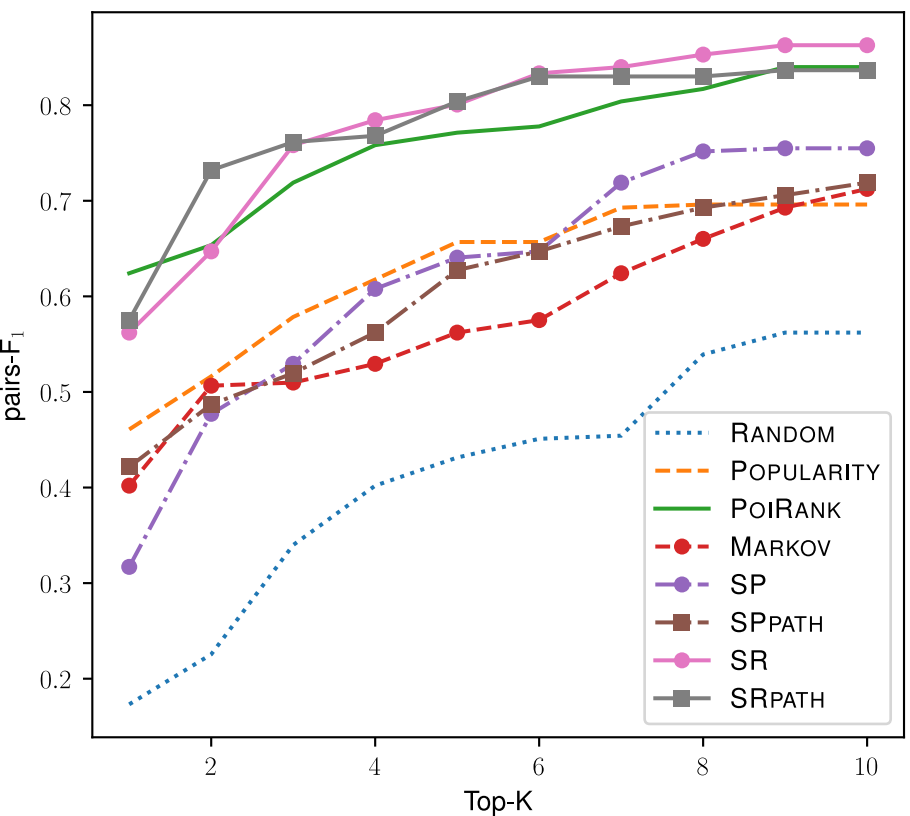
Average F_1 of short trajectories (length < 5), Glasgow



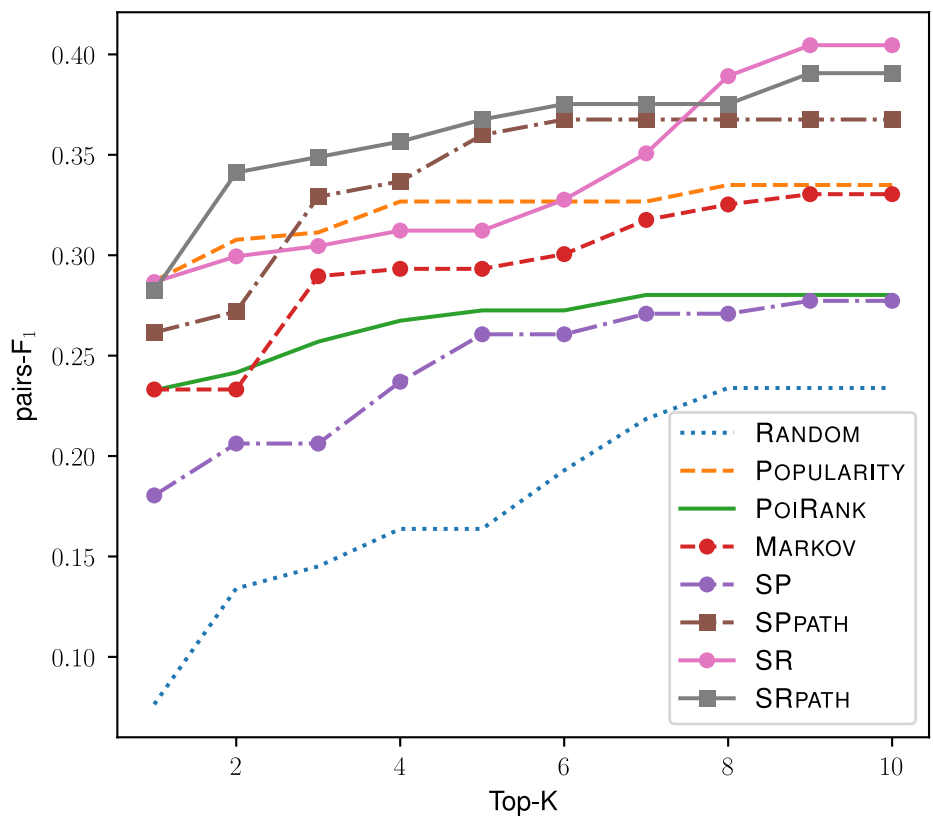
Average F_1 of long trajectories (length ≥ 5), Glasgow



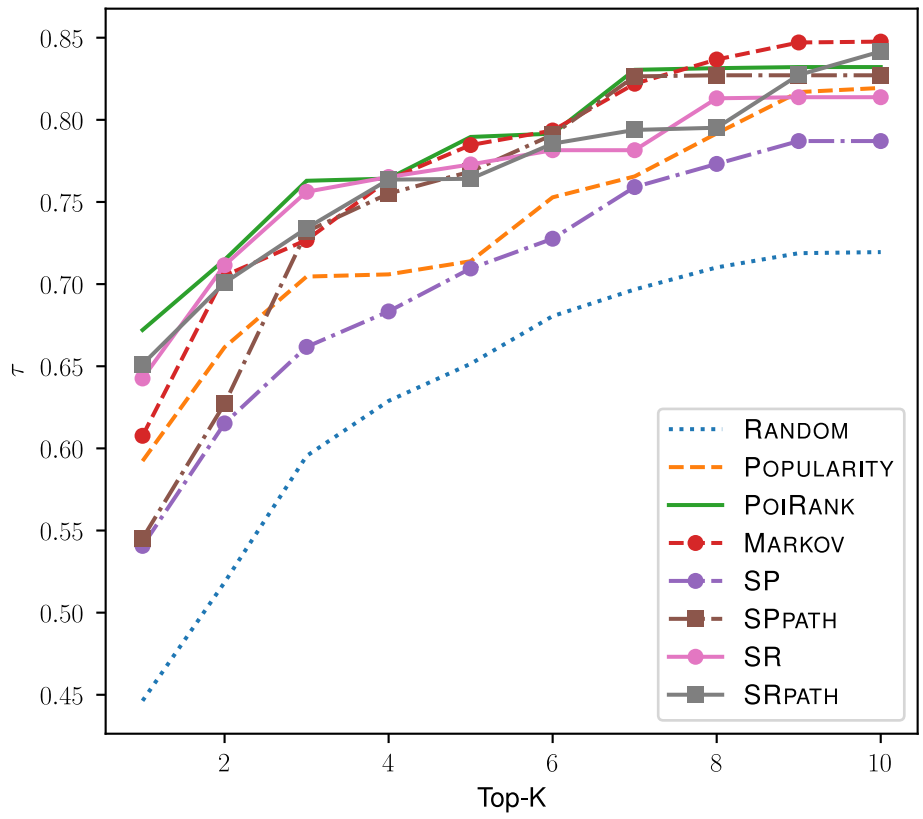
Average pairs-F_1 of short trajectories (length < 5), Glasgow



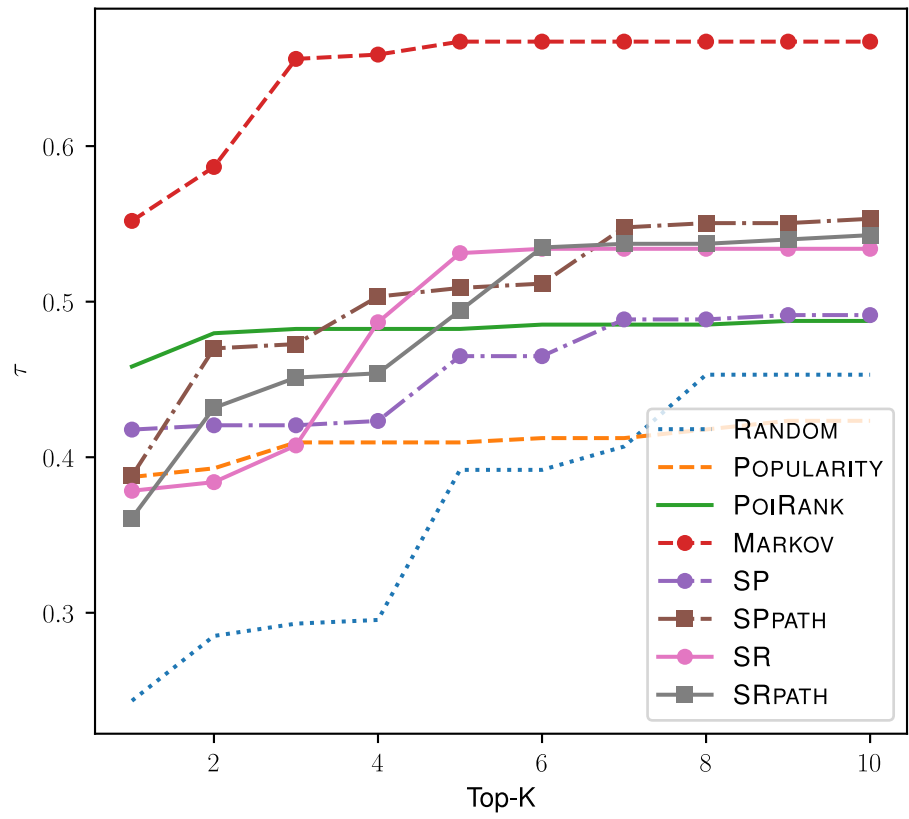
Average pairs-F_1 of long trajectories (length ≥ 5), Glasgow



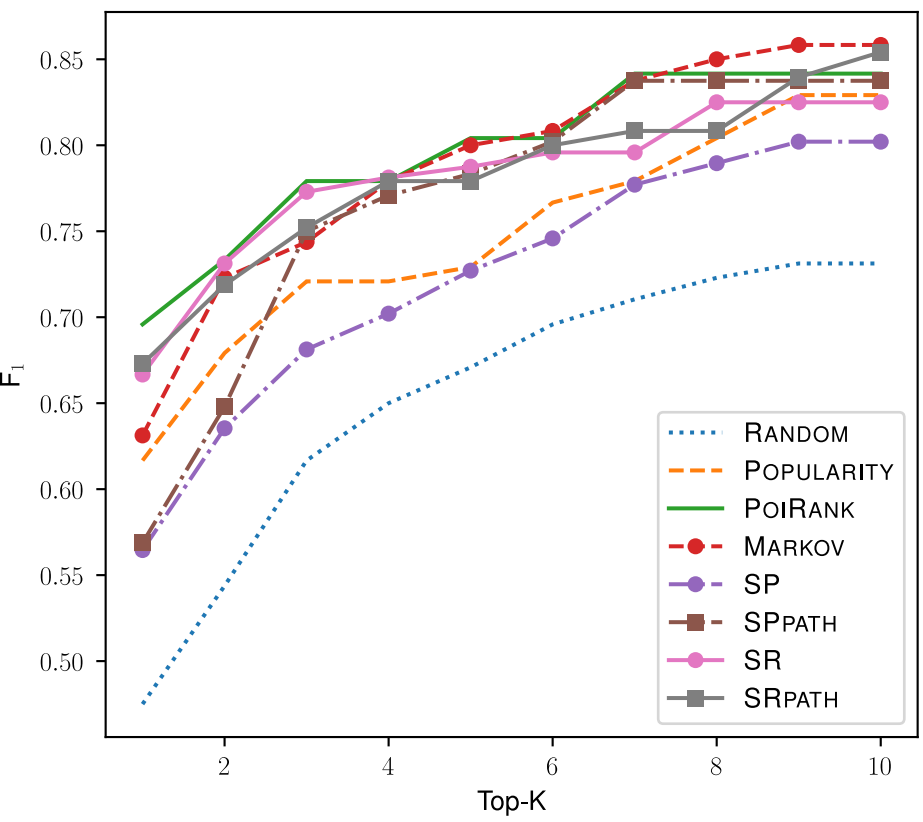
Average τ of short trajectories (length < 5), Osaka



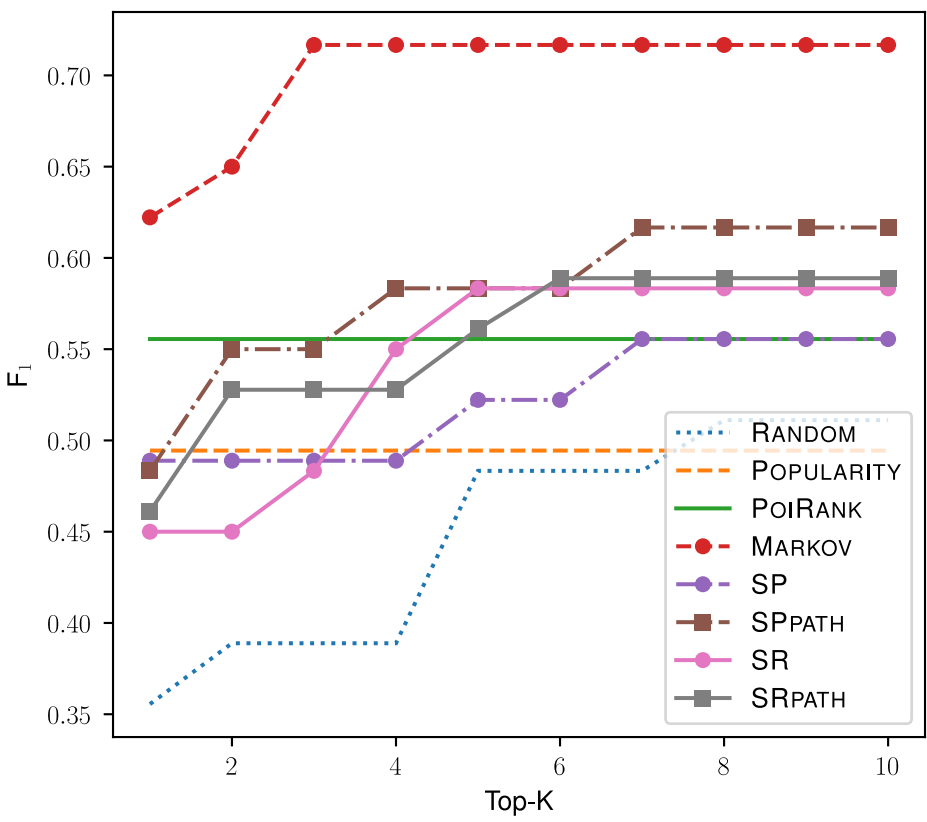
Average τ of long trajectories (length ≥ 5), Osaka



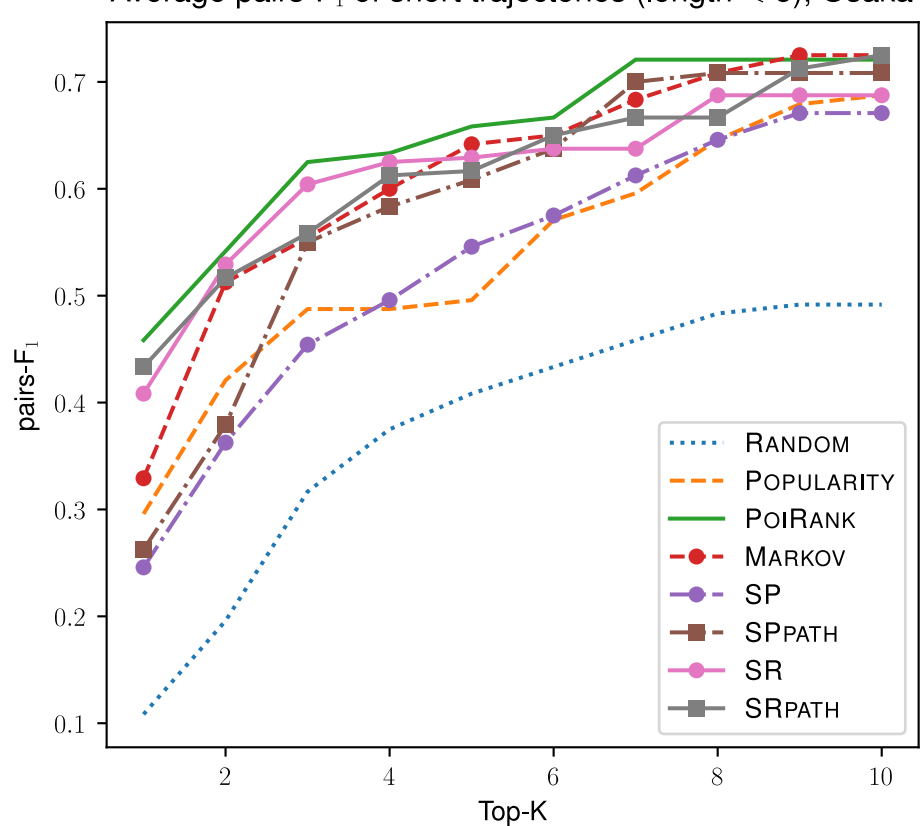
Average F_1 of short trajectories (length < 5), Osaka



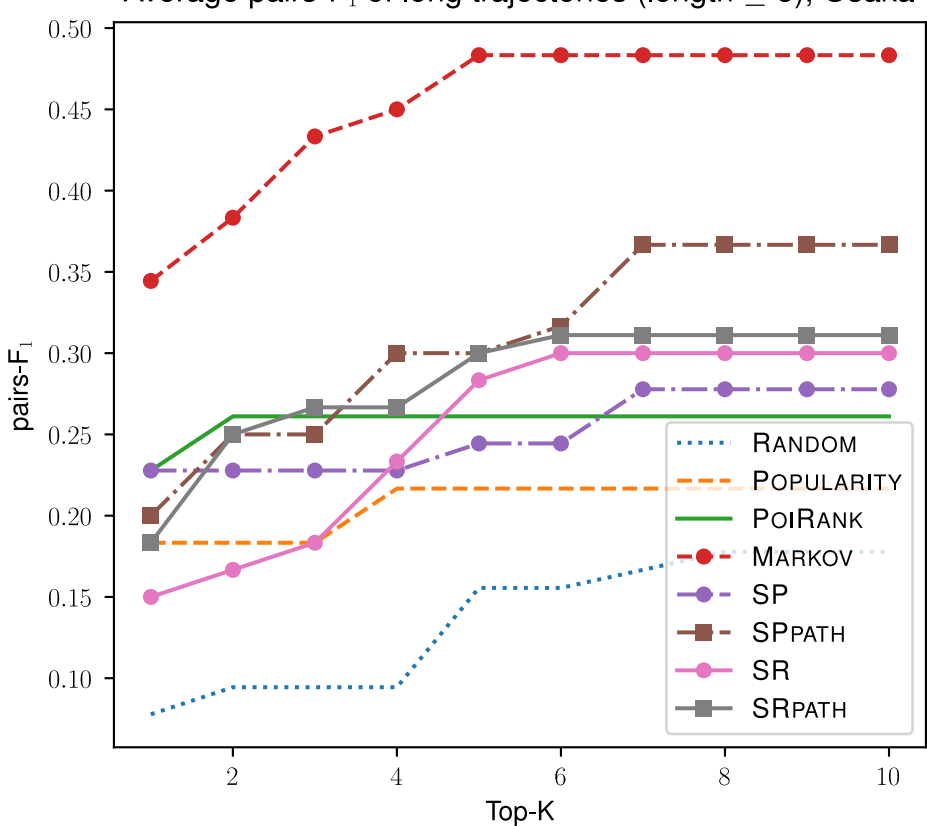
Average F_1 of long trajectories (length ≥ 5), Osaka



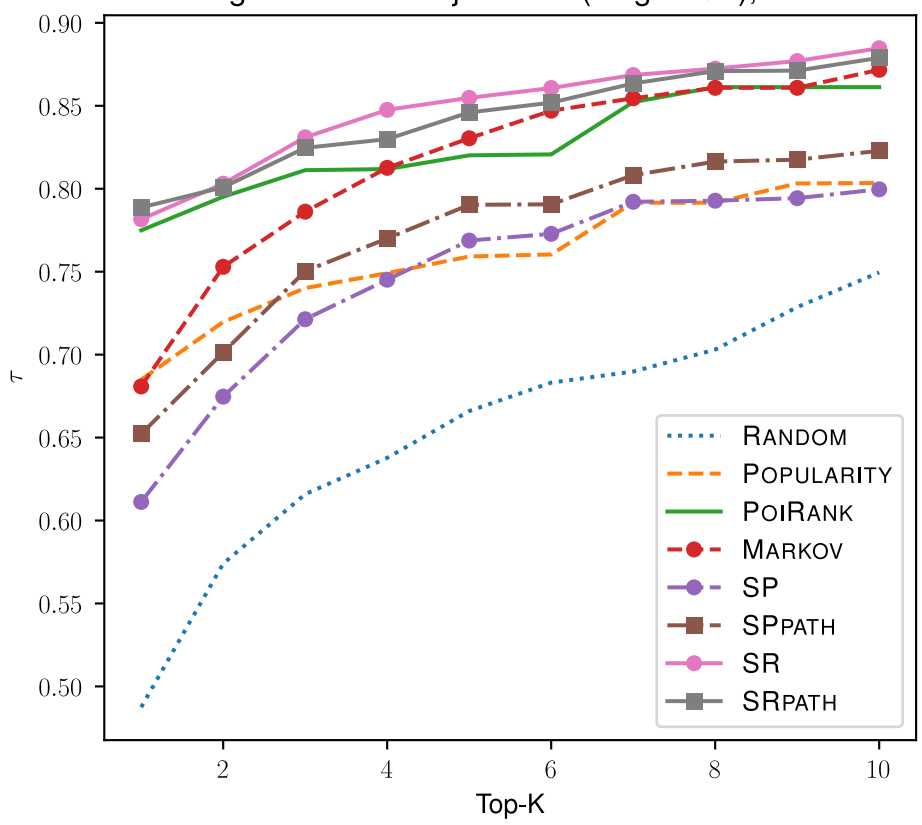
Average pairs-F_1 of short trajectories (length < 5), Osaka



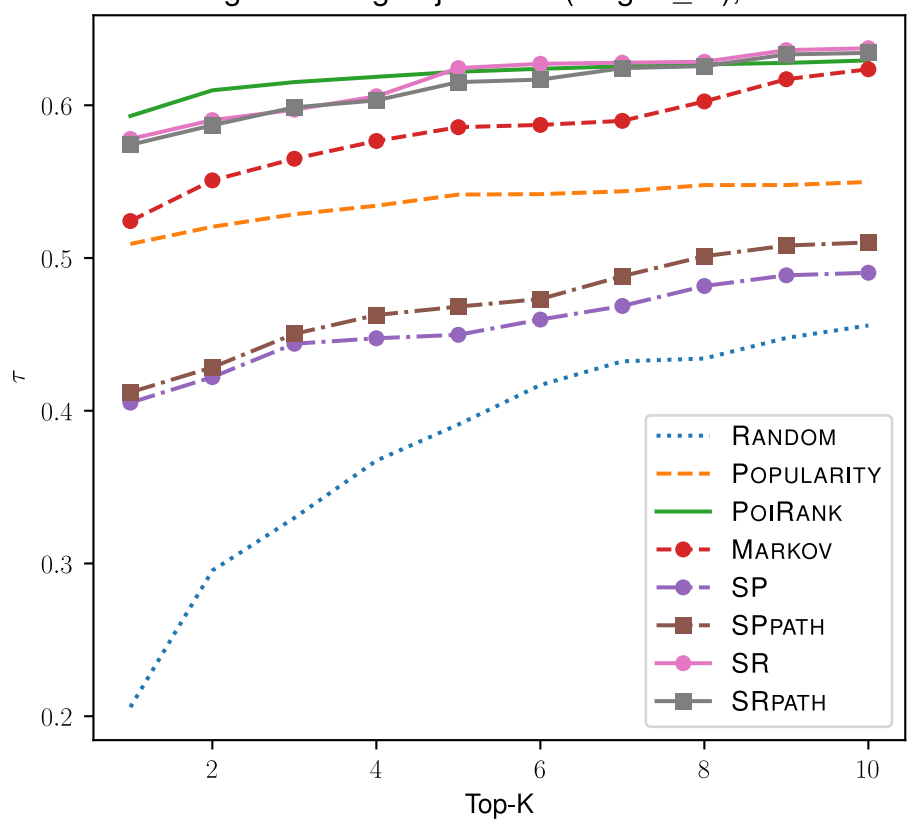
Average pairs-F_1 of long trajectories (length ≥ 5), Osaka



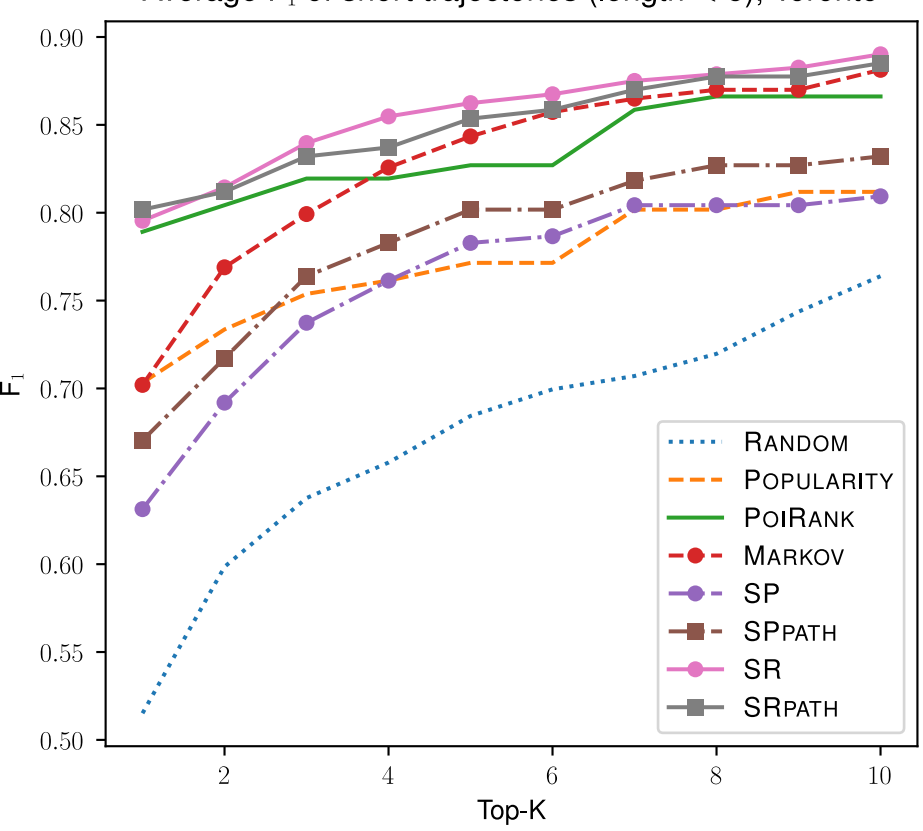
Average τ of short trajectories (length < 5), Toronto



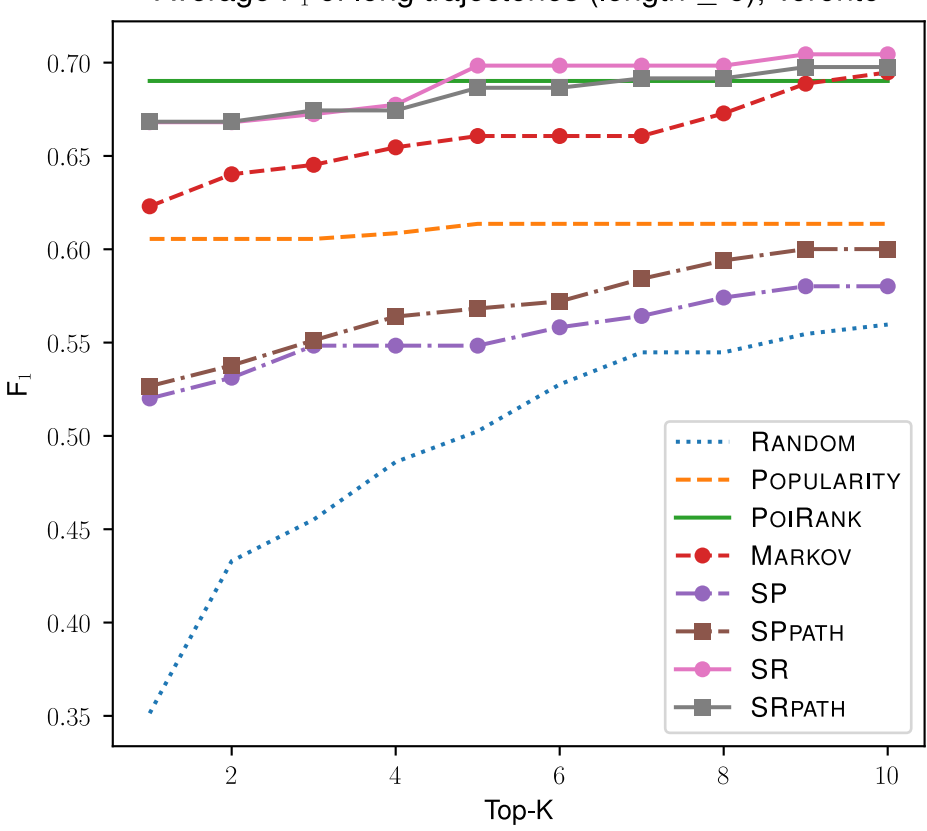
Average τ of long trajectories (length ≥ 5), Toronto



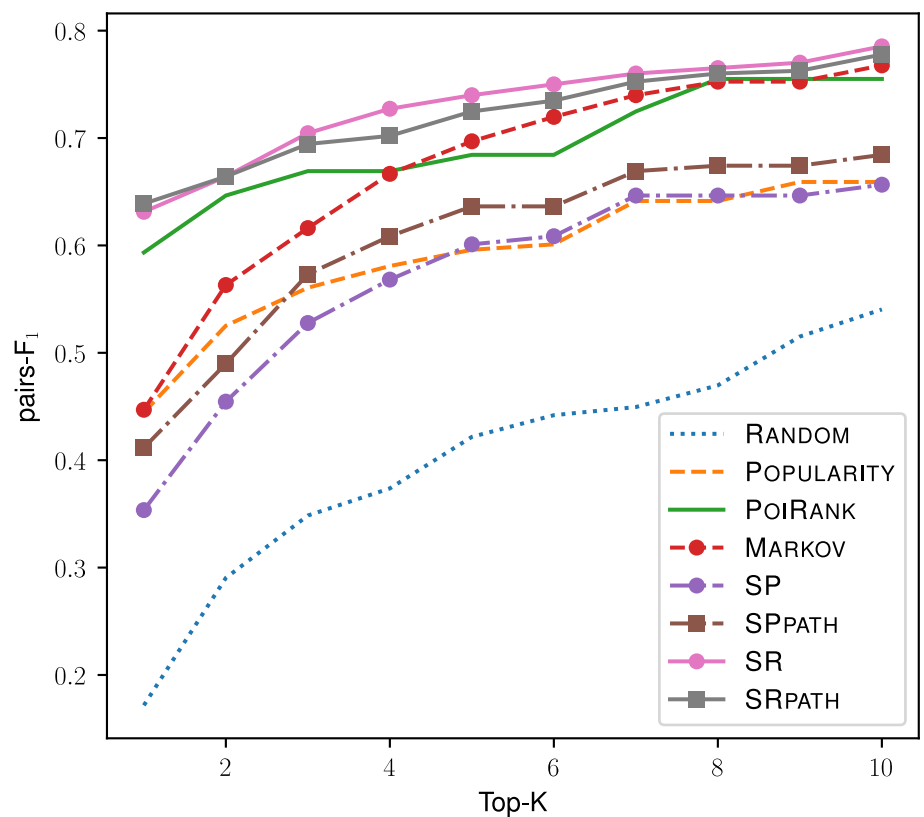
Average F_1 of short trajectories (length < 5), Toronto



Average F_1 of long trajectories (length ≥ 5), Toronto



Average pairs-F_1 of short trajectories (length < 5), Toronto



Average pairs-F_1 of long trajectories (length ≥ 5), Toronto