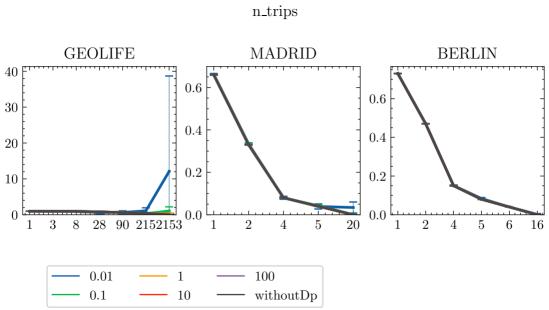
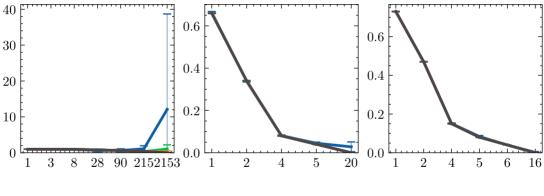
n_records **GEOLIFE MADRID BERLIN** 40 0.6 0.630 0.40.420 0.20.210 0.00.028 90 2152153 8 5 20 2 5 6 16 0.01100 0.1 10 withoutDp



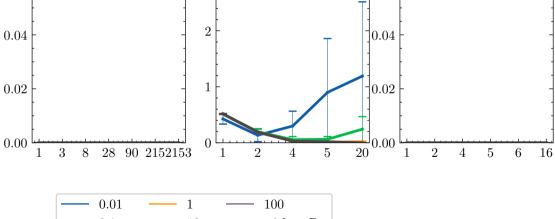
ntrips_double

GEOLIFE MADRID BERLIN



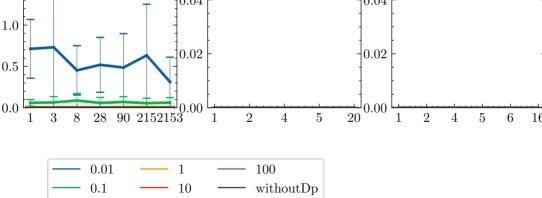


ntrips_single **GEOLIFE MADRID BERLIN** 0.040.04





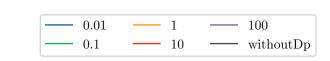
n_users GEOLIFE **MADRID BERLIN** 1.5 0.04-0.041.0 0.02 -0.020.590 2152153 0.0 0.00 20 3 8 28 2 5 2 5 6 16



n_places **GEOLIFE MADRID BERLIN** 0.10015 0.07510 0.0505 0.025 $\frac{0}{20}$.000 90 2152153 28 5 2 5 6 16 0.01100 0.1 10 withoutDp

GEOLIFE MADRID BERLIN $\times 10^6$

uid

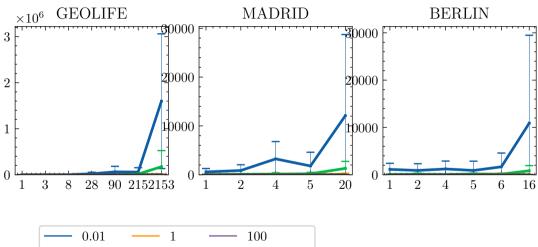


90 2152153

8 28

10

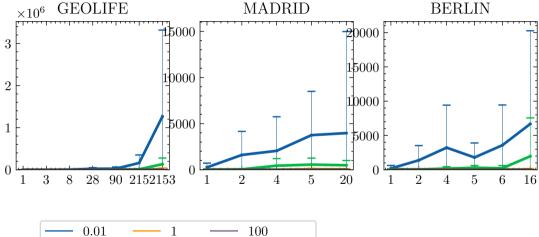
0.1

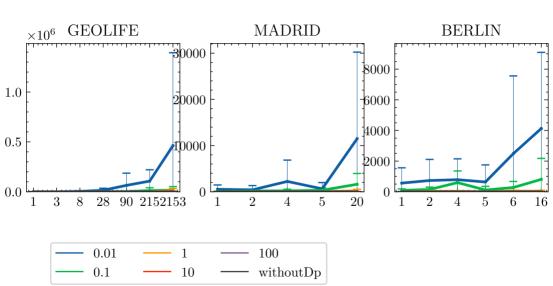


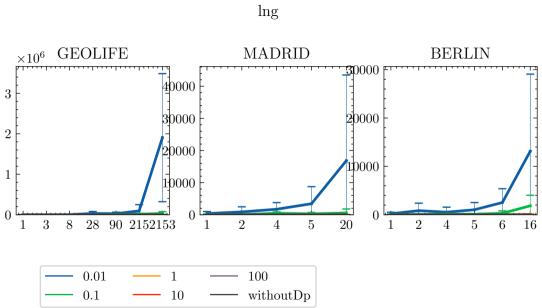
withoutDp

tid

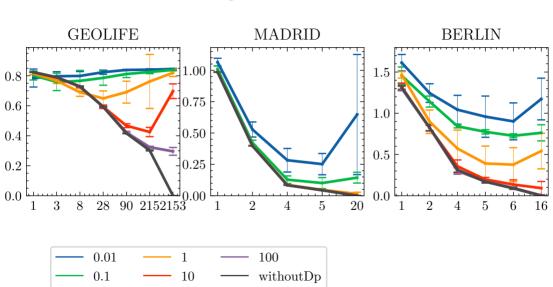
datetime $\times 10^6$ GEOLIFE MADRID BERL



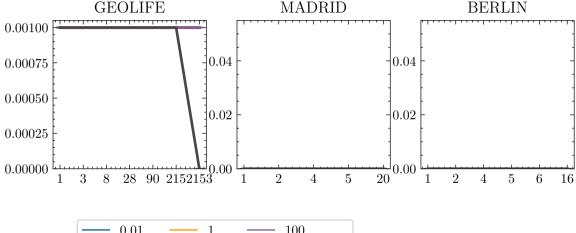




trips_over_time_mre



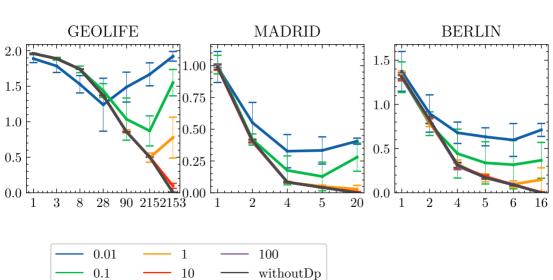
GEOLIFE MADRID



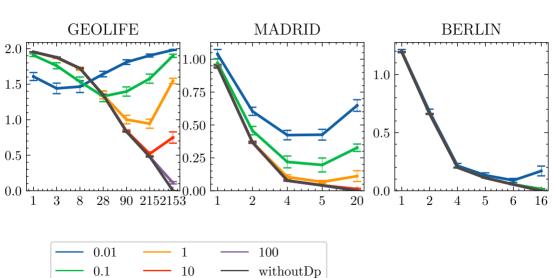
trips_over_time_quartiles



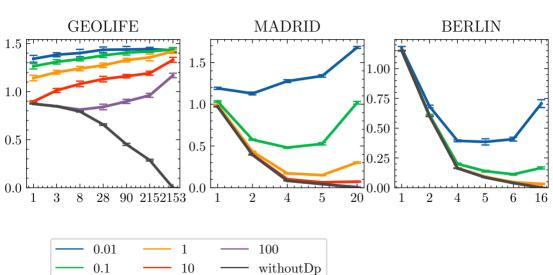
trips_per_weekday



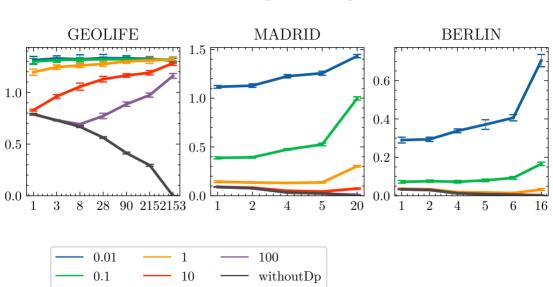
trips_per_hour



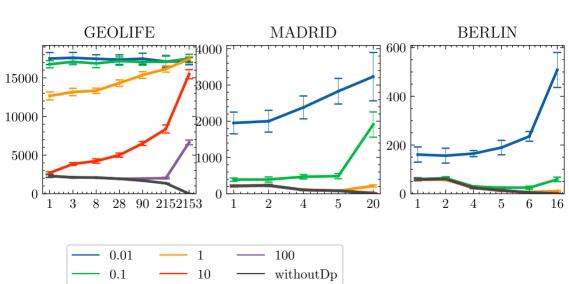
counts_per_tile_smape



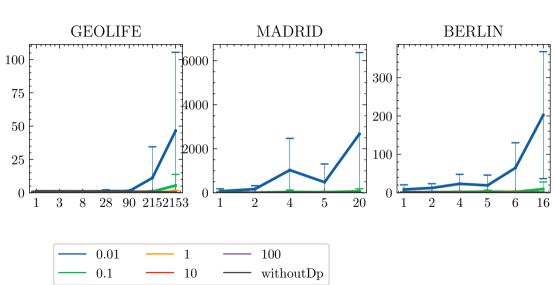
rel_counts_per_tile_smape



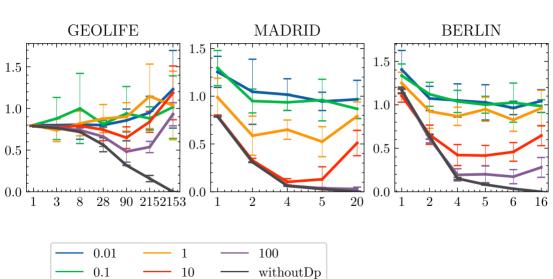
counts_per_tile_emd

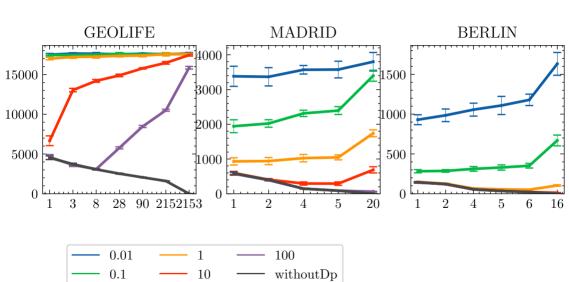


counts_per_tile_outliers

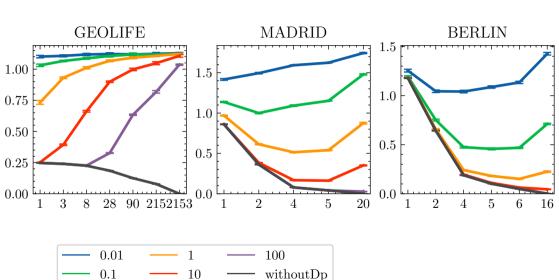


counts_per_tile_quartiles

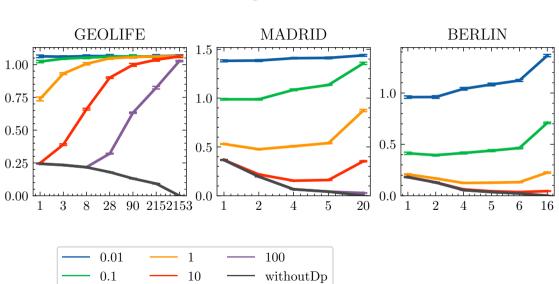




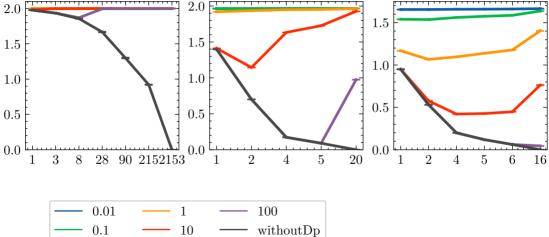
counts_per_tile_timewindow



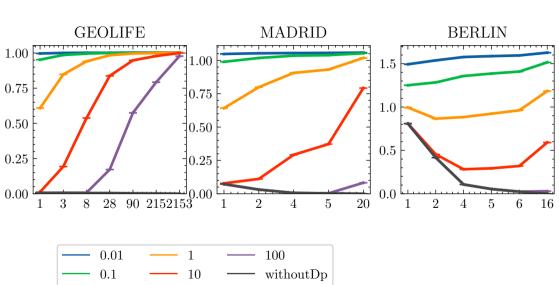
rel_counts_per_tile_timewindow



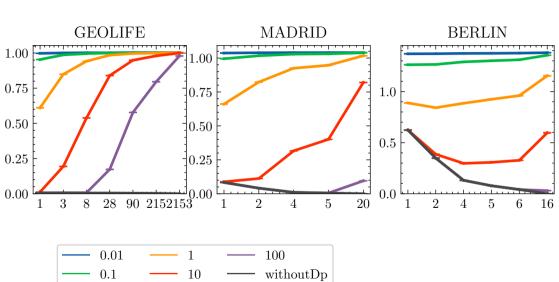
rel_od_flows GEOLIFE MADRID **BERLIN** 2.0 2.0 1.5 1.5 1.5 1.0

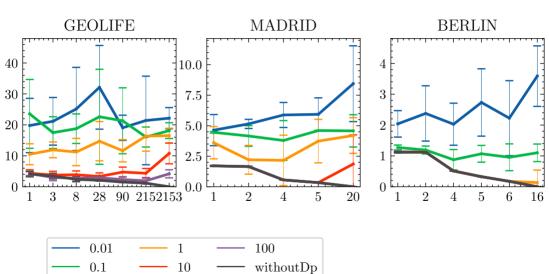


od_flows_all_flows

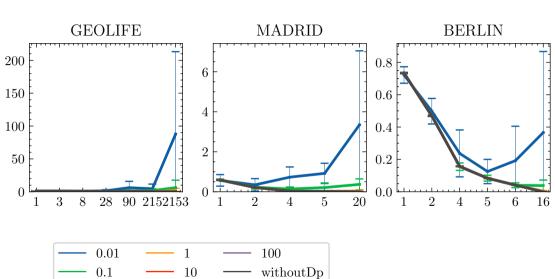


 $rel_od_flows_all_flows$

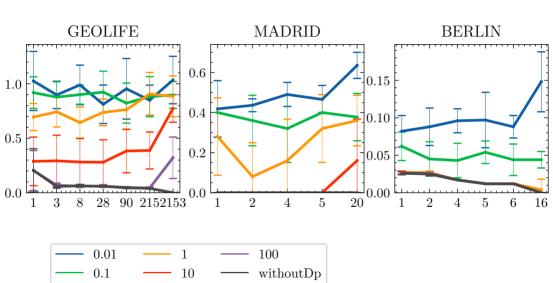




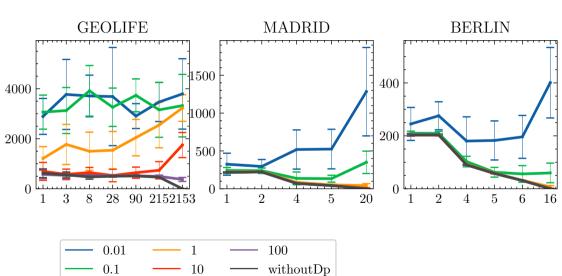
travel_time_outliers



travel_time_quartiles



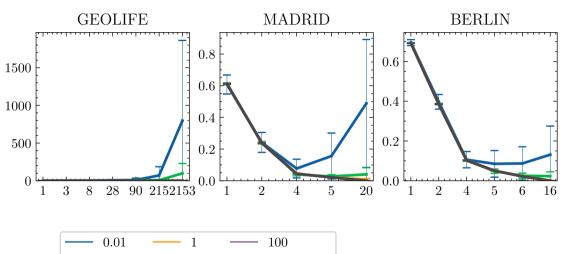
jump_length_emd



jump_length_outliers

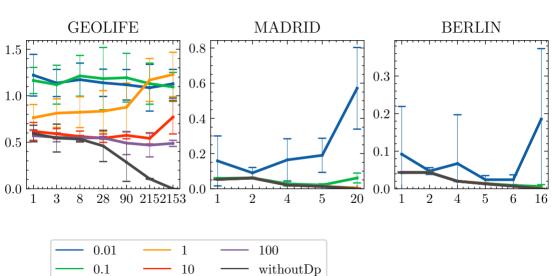
10

0.1

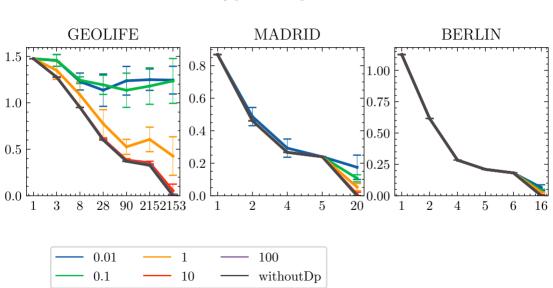


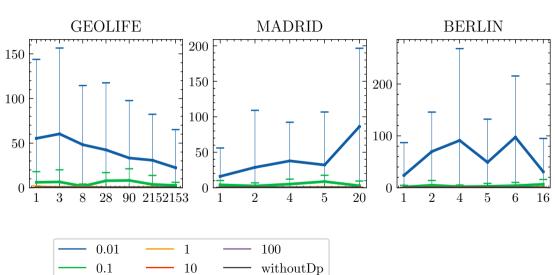
withoutDp

jump_length_quartiles

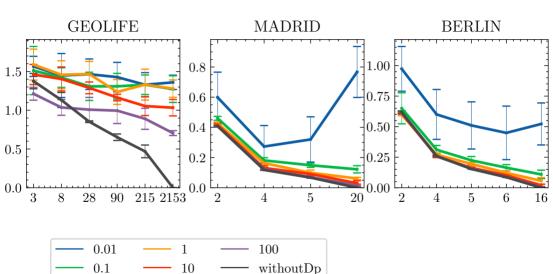


traj_per_user_quartiles

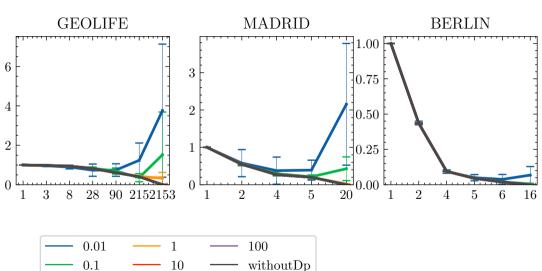




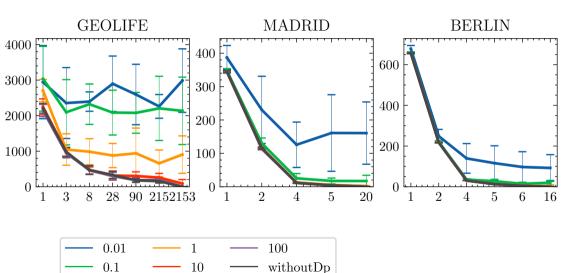
$user_time_delta_quartiles$



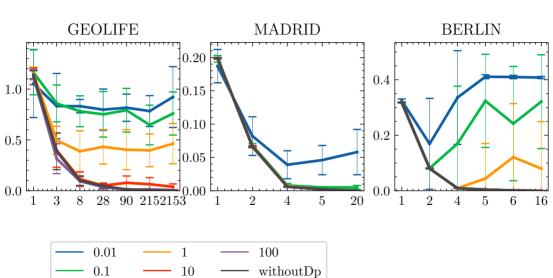
 $user_time_delta_outliers$



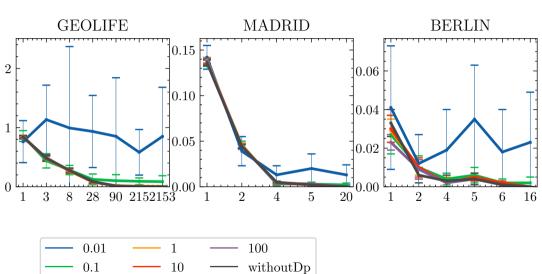
radius_gyration_emd



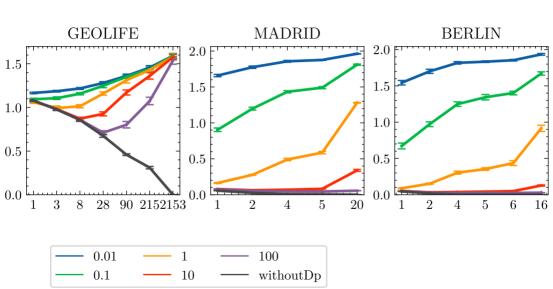
radius_gyration_quartiles



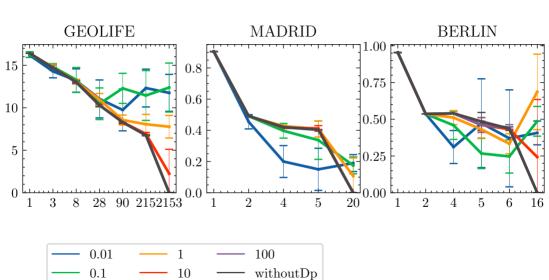
radius_gyration_outliers



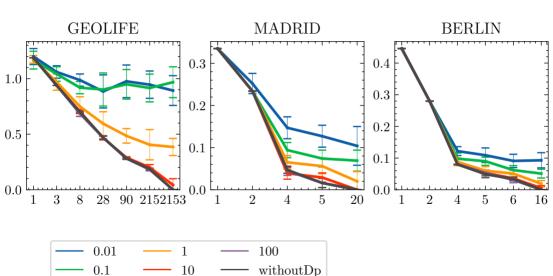
location_entropy_mre



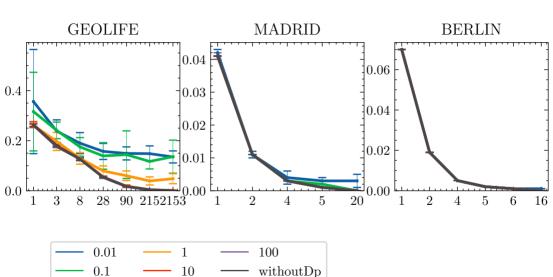
user_tile_count_emd



user_tile_count_quartiles



uncorrelated_entropy_emd



uncorrelated_entropy_quartiles

