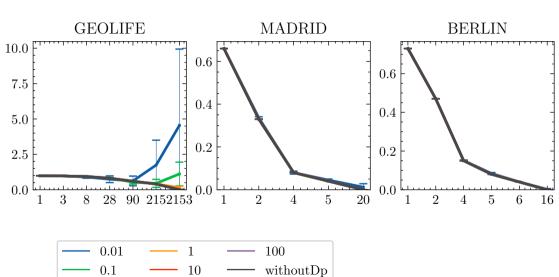
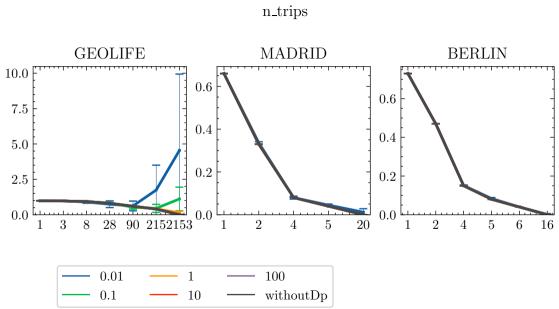
$n\_records$ 

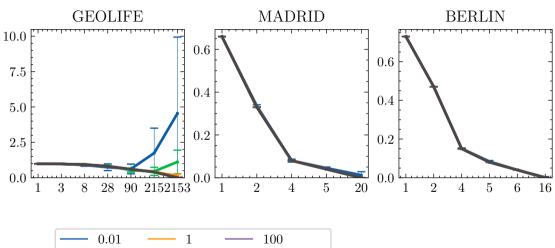




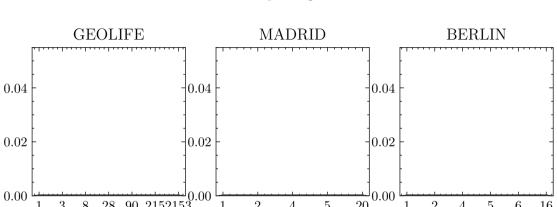
ntrips\_double

10

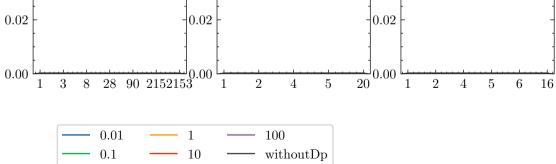
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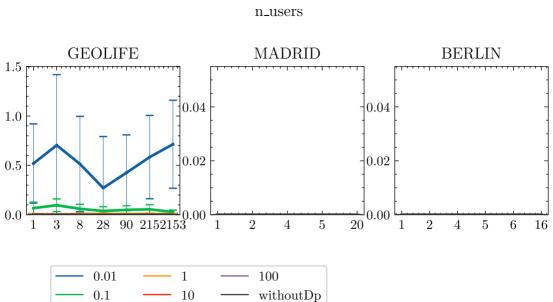


withoutDp

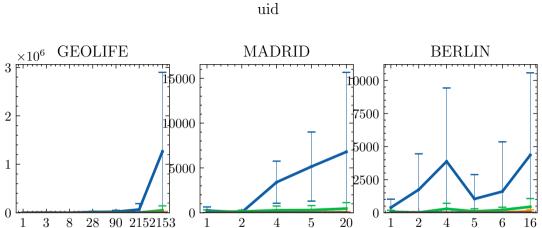


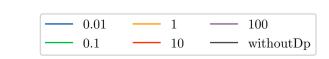
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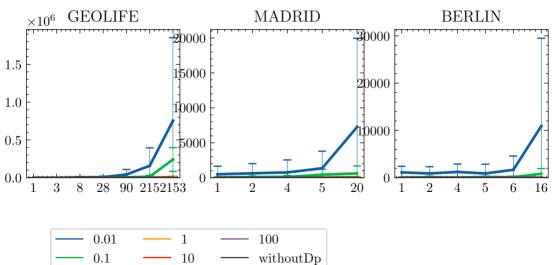




n\_places **GEOLIFE MADRID BERLIN** 0.100 20 6 0.07515 0.05010 0.0252 5 20.000 28 90 2152153 5 2 5 6 16 0.01100 0.1 10 withoutDp

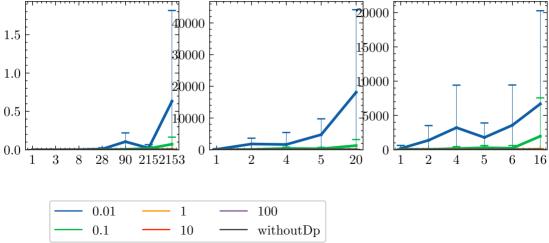


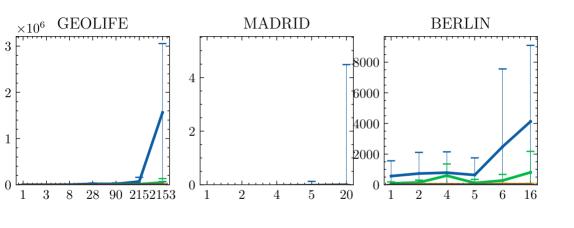




GEOLIFE **MADRID BERLIN**  $\times 10^6$ 20000 400001.5 1500030000 1.0 10000 200000.5**\$**000  $\bar{1}0000$ 

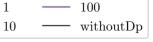
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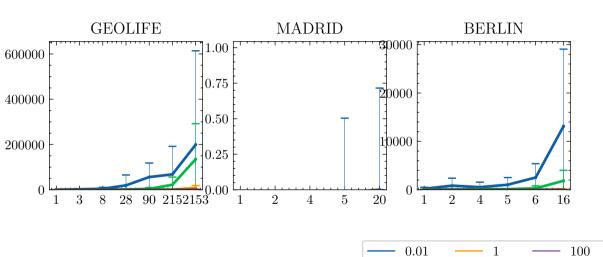


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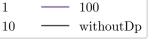
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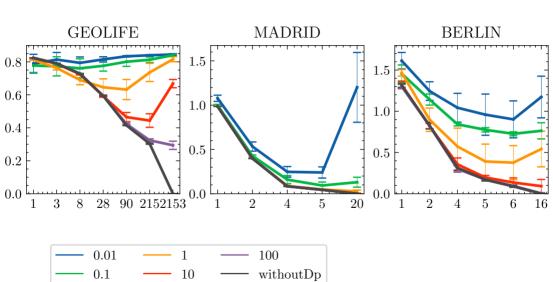
lng



0.1



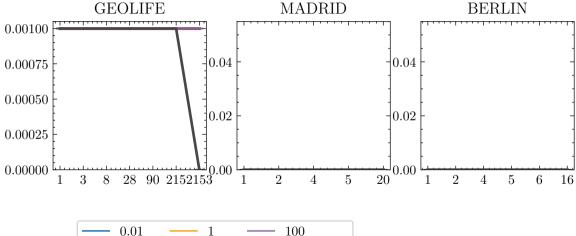
trips\_over\_time\_mre



# GEOLIFE MADRID

10

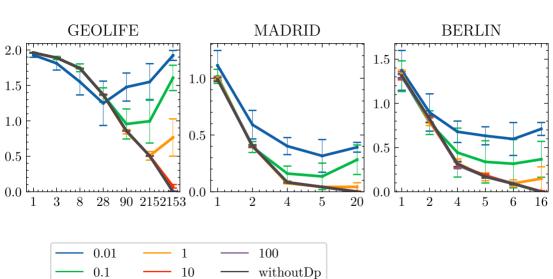
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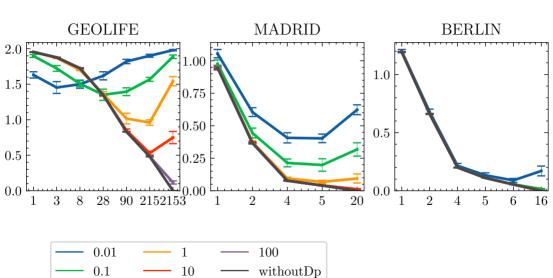
withoutDp

trips\_over\_time\_quartiles

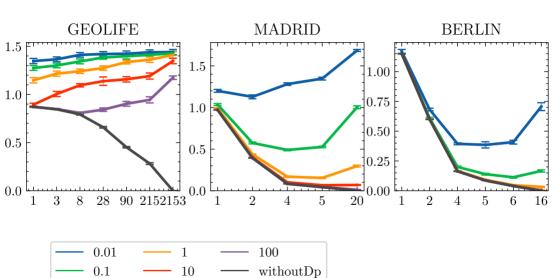
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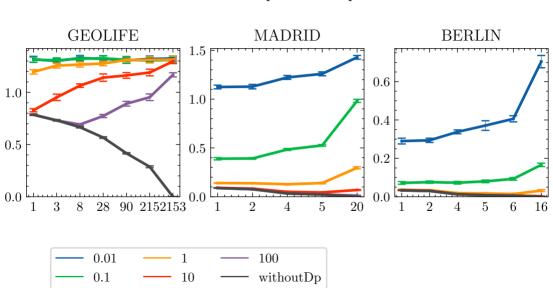
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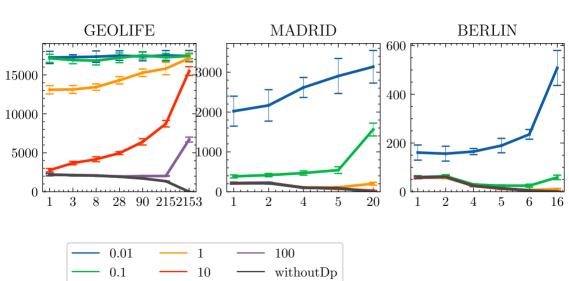
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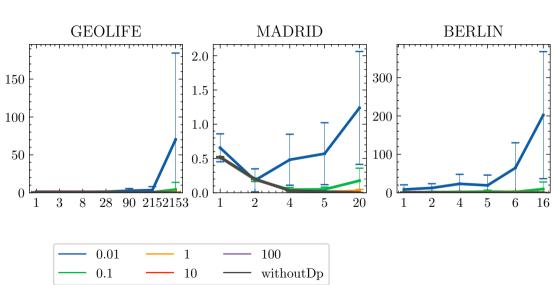
rel\_counts\_per\_tile\_smape



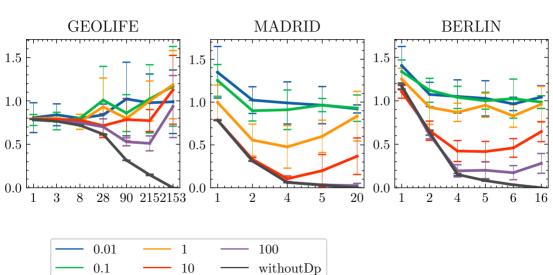
#### counts\_per\_tile\_emd

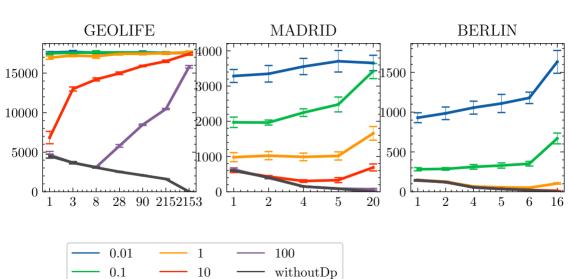


counts\_per\_tile\_outliers

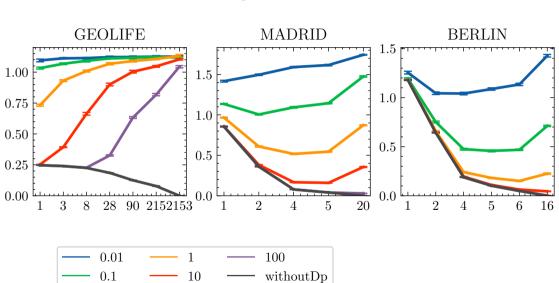


#### counts\_per\_tile\_quartiles

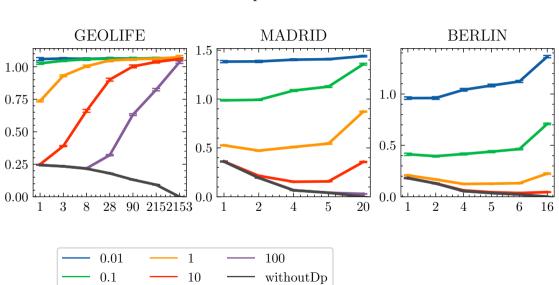




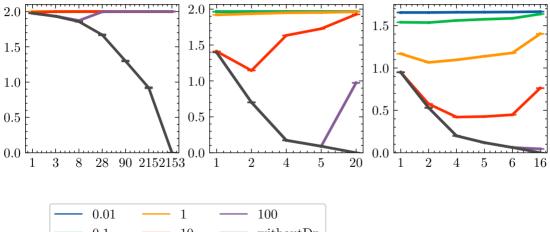
counts\_per\_tile\_timewindow

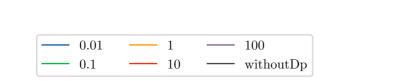


#### rel\_counts\_per\_tile\_timewindow

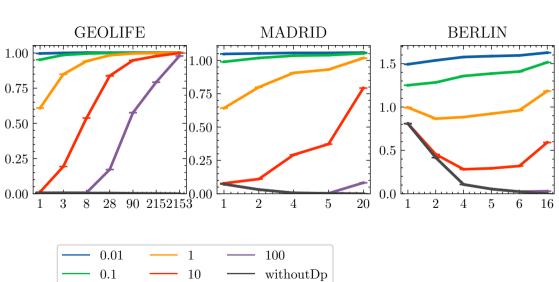


rel\_od\_flows GEOLIFE MADRID **BERLIN** 2.0 2.0 1.5 1.5 1.5 1.0

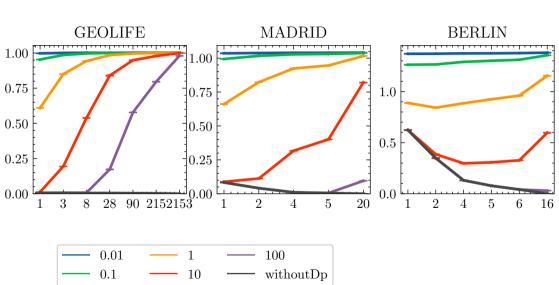


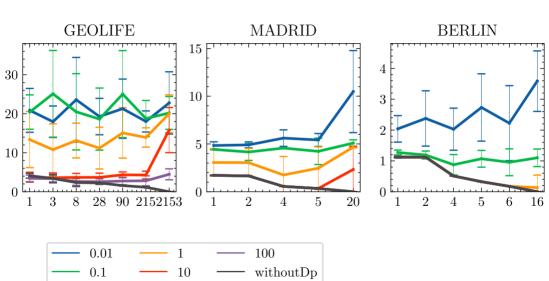


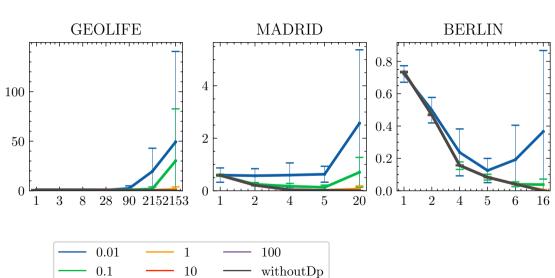
od\_flows\_all\_flows



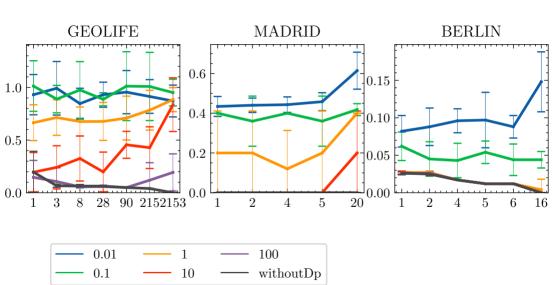
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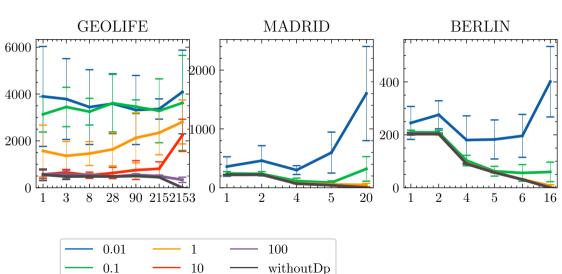




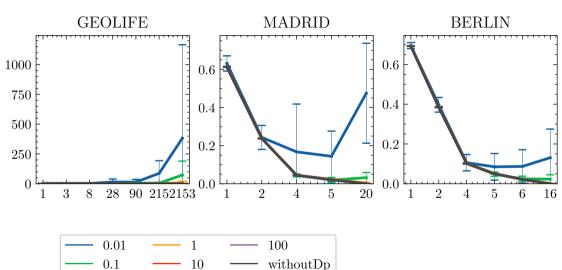
travel\_time\_quartiles



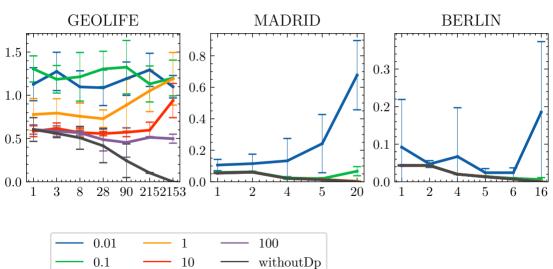
 $jump\_length\_emd$ 



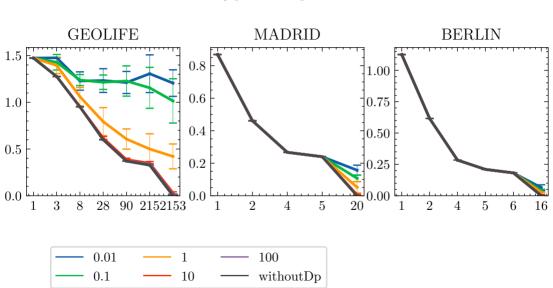
jump\_length\_outliers



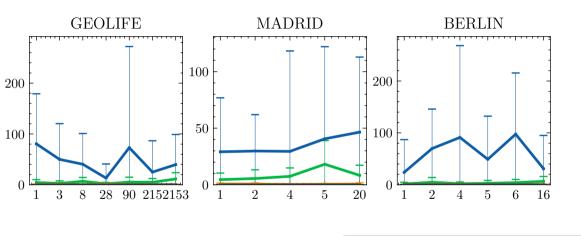
jump\_length\_quartiles



#### traj\_per\_user\_quartiles

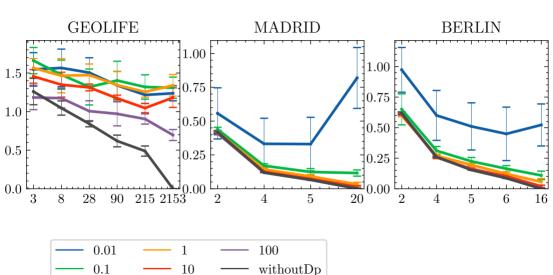


traj\_per\_user\_outliers

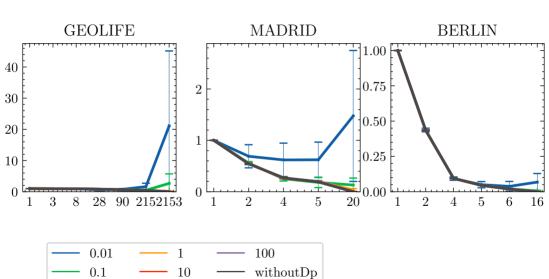




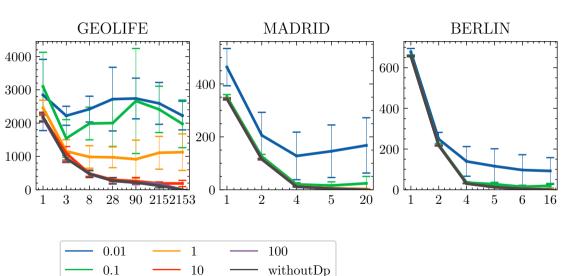
## $user\_time\_delta\_quartiles$



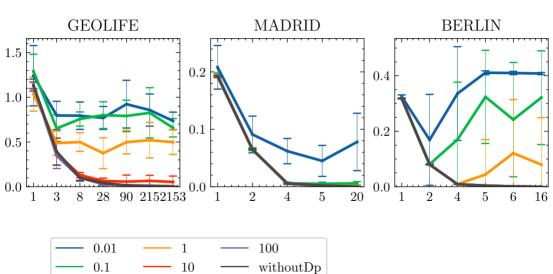
 $user\_time\_delta\_outliers$ 



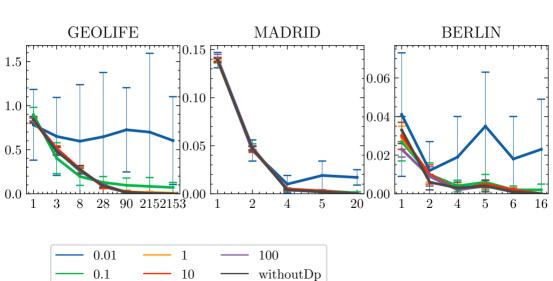
#### radius\_gyration\_emd



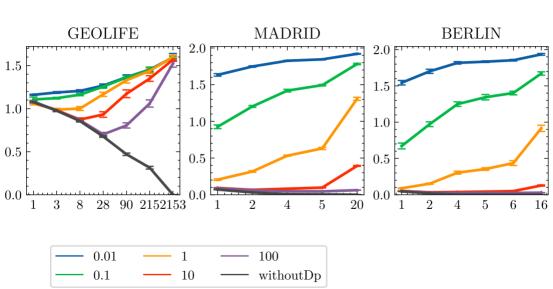
#### radius\_gyration\_quartiles



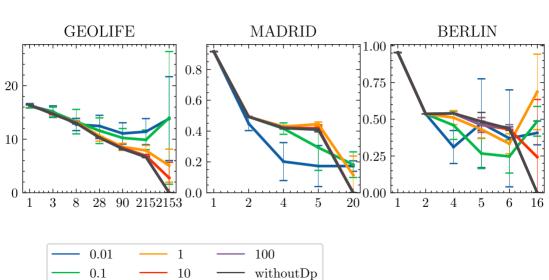
#### radius\_gyration\_outliers



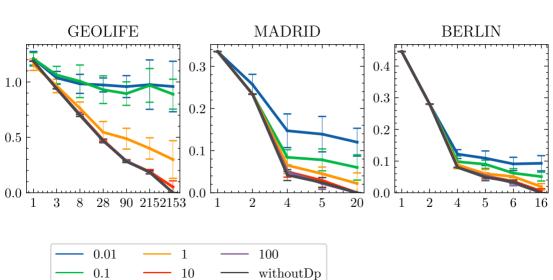
### location\_entropy\_mre



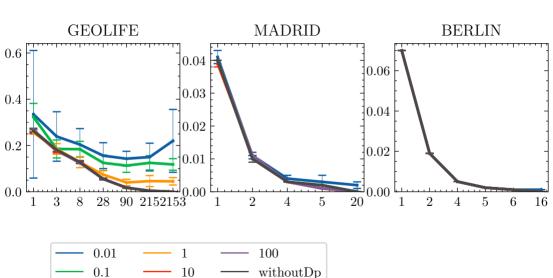
user\_tile\_count\_emd



#### user\_tile\_count\_quartiles



# uncorrelated\_entropy\_emd



# uncorrelated\_entropy\_quartiles

