

530 **B US PRESIDENTIAL ELECTION CORPUS COMPOSITION AND COMPARI-**
 531 **SON WITH THE NATIONAL EXIT POLLS**

532 In the list below we show tweets geolocation within the *US presidential election corpus* (Sec.3.4.3) and
 533 compare them with the National Exit Polls. We only show:

- 534 1. States those constitute at least 1% of tweets in at least one of the two datasets.
 535 2. states with a larger gap in the two datasets.

536 The list is in alphabetical order. Blue rows denote states won by *Democratic party* while red rows
 537 denote those won by *Republican party*.

State	<i>GOP dataset</i>	<i>DEM dataset</i>
Alabama	0.45%	0.33%
Arizona	1.54%	1.22%
California	13.25%	16.71%
Colorado	1.13%	1.21%
Connecticut	0.42%	0.49%
Florida	10.40%	6.47%
Georgia	1.40%	1.96%
Illinois	2.17%	2.86%
Kentucky	0.70%	0.65%
Maryland	0.63%	1.17%
Massachusetts	1.35%	2.40%
Michigan	0.97%	1.46%
Mississippi	0.13%	0.09%
Montana	0.12%	0.06%
Nebraska	0.28%	0.19%
Nevada	1.25%	1.31%
New Jersey	1.92%	2.00%
New York	8.50%	10.80%
Ohio	1.82%	2.94%
Oregon	1.17%	1.08%
Pennsylvania	2.72%	3.13%
South Carolina	0.64%	0.53%
Tennessee	1.30%	0.85%
Texas	8.46%	7.59%
Virginia	0.89%	1.05%
Washington	4.08%	4.77%
Wisconsin	0.71%	0.81%
Total	68.40%	74.13%

State won by ■ Democrats ■ Republicans

Table 7. Relation between percentage of tweets in the two datasets and the National Exit Pools results