



Correction to: Online influence, offline violence: language use on YouTube surrounding the ‘Unite the Right’ rally

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In the Original publication of the article, two errors were found. Figure 2 and Fig. 3 have been exchanged and Table 4 has been published inadvertently as a duplicate of Table 3. The corrected versions are given below.

The original article can be found online at <https://doi.org/10.1007/s42001-020-00080-x>.

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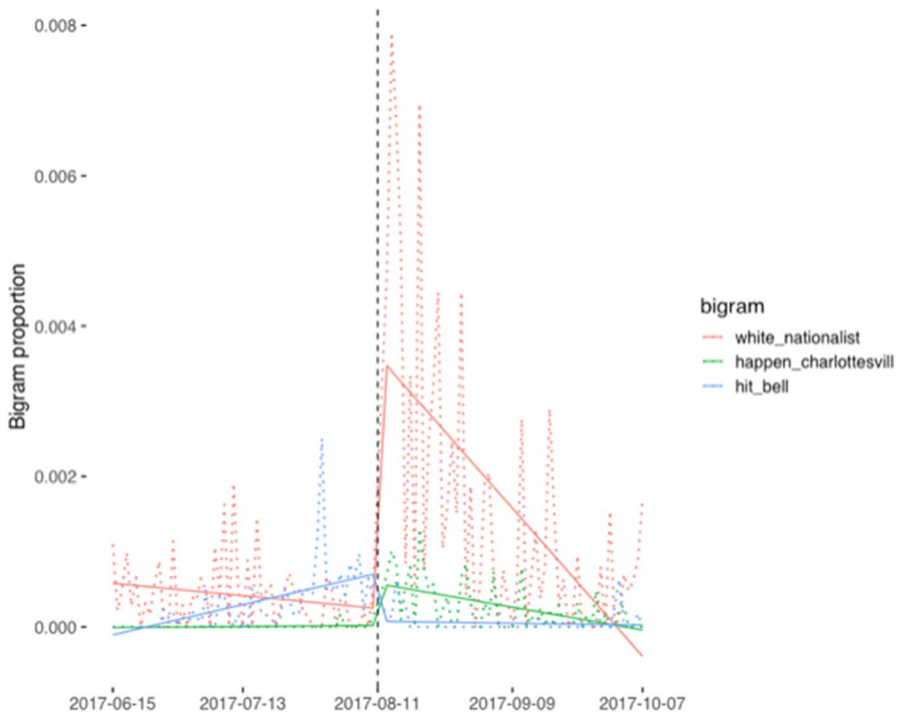


Fig. 2 Observed proportion of three bigrams with largest F-value in an alternative group

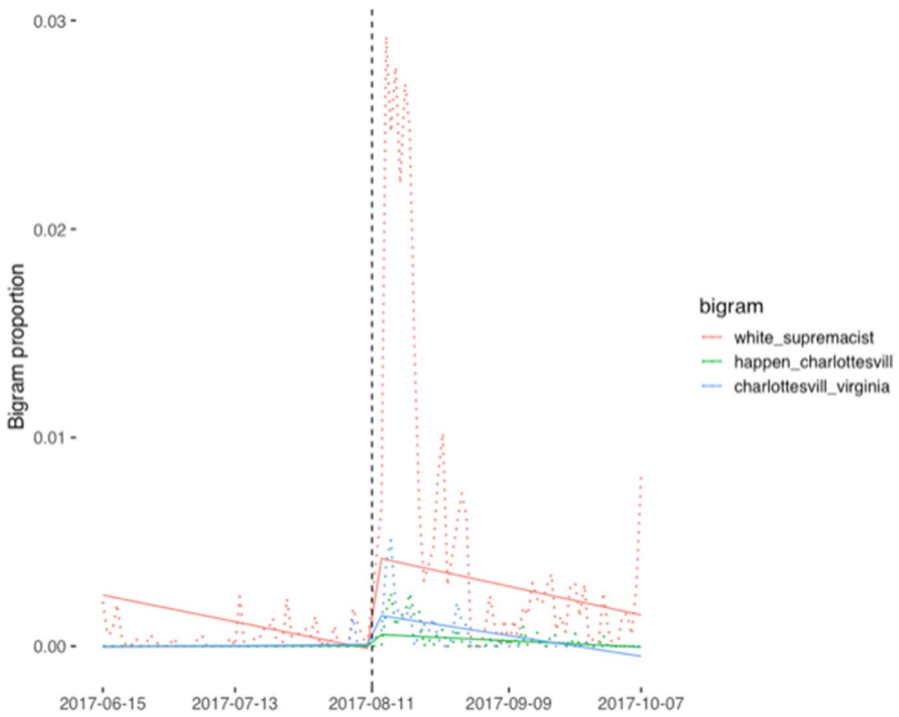


Fig. 3 Observed proportions of three bigrams with largest F-value in the progressive group

Table 4 Ten bigrams with largest Chow test (*F*) statistic for progressive group

Bigram	Chow test (<i>F</i>) ^a	Effect size <i>d</i>	Intercept change	Slope change ^b
White supremacist	50.32	0.96	5.30	− 3.04
Happen charlottesville	38.16	0.84	0.38	− 0.22
Charlottesville virginia	37.24	0.83	0.65	− 0.38
White supremacy	34.67	0.80	1.75	− 1.00
Robert lee	33.47	0.78	1.04	− 0.59
Neonazi white	31.28	0.76	0.42	− 0.24
Counter protest	27.45	0.71	0.90	− 0.52
White nationalist	27.01	0.70	1.89	− 1.09
Confederate monument	24.88	0.68	0.72	− 0.41
Hurricane maria	24.88	0.68	− 0.64	0.37

^aFor all coefficients (*F*, intercept and slope changes): *p* < 0.001

^bSlope change estimates have been multiplied by 10,000 for interpretability

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