Corrigendum: Fake News or Weak Science? Visibility and Characterization of Antivaccine Webpages Returned by Google in Different Languages and Countries

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A Corrigendum on

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In the original article, there was a mistake in **Supplementary Material Data Sheet 1** as published. In the tab "Australia" the value of cell M191 should be "0" instead of "1" and that of cell N191 should be "1" instead of "0." The corrected **Supplementary Material Data Sheet 1** has been replaced in the original article.

In addition, there was a mistake in **Table 6** as published. The percentage of vaccine-negative websites for Australia should be "33.3%" instead of "16.7%." The corrected **Table 6** appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

TABLE 6 | Frequency of vaccine-negative webpages in each typology.

	google.com	UK	AUS	FR	IT	Man	Port	Ara
Comm	71.4	60.0	33.3	77.8	0.0	25.0	16.7	0.0
Gov	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
HP	0.0	0.0	16.7	0.0	12.5	27.8	7.1	0.0
News	6.8	7.0	2.0	0.0	2.1	12.1	7.3	3.9
NP	10.0	11.5	4.8	30.0	0.0	15.4	33.3	0.0
Other	34.0	40.0	39.7	30.8	30.6	29.8	56.4	15.8
Prof	7.7	7.7	5.0	7.1	0.0	10.0	17.4	0.0
ScJ	0.0	23.1	7.7	0.0	0.0	0.0	0.0	0.0
Average vaccine-negative in the total search engine result page (SERP)								
	16.6	19.7	16.0	19.6	11.5	19.0	24.2	7.5

Data indicate the percentage of vaccine-negative webpages in each typology. Cells are color coded to show difference from "expected" based on the frequency in the total SERP shown in the bottom row (red, above the expected frequency; green, below the expected frequency).