NEWSCo/Lab

Understanding how news works in the digital age

Building news savvy: Best practices

Transparency



Fact-checkers' Code of Principles

WHAT IS IT?

The <u>code</u> lists five principles to guide organizations that "regularly publish independent, reports on the accuracy of statements by public figures, major institutions and other widely circulated claims." The principles: Be nonpartisan, fair, honest, clear and explain your sources, methods and funding. <u>Duke Reporters' Lab found</u> 136 active fact-checking projects in 50 countries, with more than a dozen in the United States. The number has <u>grown</u> rapidly since 2015.



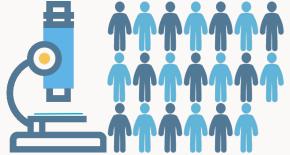


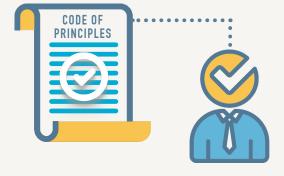
WHO'S BEHIND IT?

The <u>International Fact-Checking Network</u> developed the code in consultation with fact-checkers from around the world. The network, based at <u>Poynter</u>, uses the code to vet potential members. One approved member is the pioneering <u>Politifact</u>. (In line with the network's code of principles, Politifact offers this <u>explanation</u> of its "<u>Truth-O-Meter</u>" process.) Politifact <u>won</u> the Pulitzer Prize in 2009 for its fact-checking during the 2008 election campaign.

DOES IT WORK?

Director <u>Alexios Mantzarlis</u> says the network, with more than <u>40 member organizations</u> in 27 countries, is just beginning to track impact. As researchers try to define the fact-checking that <u>works best</u>, a 2014 <u>study</u> of 2,100 legislators in nine states found that the mere existence of fact-checking can matter. When reminded that untruths could be exposed by Politifact, legislators were less likely to make questionable statements than their peers.





HOW TO DO IT

Any news organization can choose to follow the <u>code of principles</u>. Organizations regularly doing fact-checks can apply to the International Fact-Checker's network through this <u>process</u>, which includes vetting by experts using this <u>list of requirements</u>. <u>Facebook recognizes</u> only fact-checkers who abide by the code.

