

Social Media and Fake News in the 2016 Election

Hunt Allcott and Matthew Gentzkow

American democracy has been repeatedly buffeted by changes in media technology. In the 19th century, cheap newsprint and improved presses allowed partisan newspapers to expand their reach dramatically. Many have argued that the effectiveness of the press as a check on power was significantly compromised as a result (for example, Kaplan 2002). In the 20th century, as radio and then television became dominant, observers worried that these new platforms would reduce substantive policy debates to sound bites, privilege charismatic or “telegenic” candidates over those who might have more ability to lead but are less polished, and concentrate power in the hands of a few large corporations (Lang and Lang 2002; Bagdikian 1983). In the early 2000s, the growth of online news prompted a new set of concerns, among them that excess diversity of viewpoints would make it easier for like-minded citizens to form “echo chambers” or “filter bubbles” where they would be insulated from contrary perspectives (Sunstein 2001a, b, 2007; Pariser 2011). Most recently, the focus of concern has shifted to social media. Social media platforms such as Facebook have a dramatically different structure than previous media technologies. Content can be relayed among users with no significant third party filtering, fact-checking, or editorial judgment. An individual user with no track record or reputation can in some cases reach as many readers as Fox News, CNN, or the *New York Times*.

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Following the 2016 election, a specific concern has been the effect of false stories—“fake news,” as it has been dubbed—circulated on social media. Recent evidence shows that: 1) 62 percent of US adults get news on social media (Gottfried and Shearer 2016); 2) the most popular fake news stories were more widely shared on Facebook than the most popular mainstream news stories (Silverman 2016); 3) many people who see fake news stories report that they believe them (Silverman and Singer-Vine 2016); and 4) the most discussed fake news stories tended to favor Donald Trump over Hillary Clinton (Silverman 2016). Putting these facts together, a number of commentators have suggested that Donald Trump would not have been elected president were it not for the influence of fake news (for examples, see Parkinson 2016; Read 2016; Dewey 2016).

Our goal in this paper is to offer theoretical and empirical background to frame this debate. We begin by discussing the economics of fake news. We sketch a model of media markets in which firms gather and sell signals of a true state of the world to consumers who benefit from inferring that state. We conceptualize fake news as distorted signals uncorrelated with the truth. Fake news arises in equilibrium because it is cheaper to provide than precise signals, because consumers cannot costlessly infer accuracy, and because consumers may enjoy partisan news. Fake news may generate utility for some consumers, but it also imposes private and social costs by making it more difficult for consumers to infer the true state of the world—for example, by making it more difficult for voters to infer which electoral candidate they prefer.

We then present new data on the consumption of fake news prior to the election. We draw on web browsing data, a new 1,200-person post-election online survey, and a database of 156 election-related news stories that were categorized as false by leading fact-checking websites in the three months before the election.

First, we discuss the importance of social media relative to sources of political news and information. Referrals from social media accounted for a small share of traffic on mainstream news sites, but a much larger share for fake news sites. Trust in information accessed through social media is lower than trust in traditional outlets. In our survey, only 14 percent of American adults viewed social media as their “most important” source of election news.

Second, we confirm that fake news was both widely shared and heavily tilted in favor of Donald Trump. Our database contains 115 pro-Trump fake stories that were shared on Facebook a total of 30 million times, and 41 pro-Clinton fake stories shared a total of 7.6 million times.

Third, we provide several benchmarks of the rate at which voters were exposed to fake news. The upper end of previously reported statistics for the ratio of page visits to shares of stories on social media would suggest that the 38 million shares of fake news in our database translates into 760 million instances of a user clicking through and reading a fake news story, or about three stories read per American adult. A list of fake news websites, on which just over half of articles appear to be false, received 159 million visits during the month of the election, or 0.64 per US adult. In our post-election survey, about 15 percent of respondents recalled seeing each of 14

major pre-election fake news headlines, but about 14 percent also recalled seeing a set of placebo fake news headlines—untrue headlines that we invented and that never actually circulated. Using the difference between fake news headlines and placebo headlines as a measure of true recall and projecting this to the universe of fake news articles in our database, we estimate that the average adult saw and remembered 1.14 fake stories. Taken together, these estimates suggest that the average US adult might have seen perhaps one or several news stories in the months before the election.

Fourth, we study inference about true versus false news headlines in our survey data. Education, age, and total media consumption are strongly associated with more accurate beliefs about whether headlines are true or false. Democrats and Republicans are both about 15 percent more likely to believe ideologically aligned headlines, and this ideologically aligned inference is substantially stronger for people with ideologically segregated social media networks.

We conclude by discussing the possible impacts of fake news on voting patterns in the 2016 election and potential steps that could be taken to reduce any negative impacts of fake news. Although the term “fake news” has been popularized only recently, this and other related topics have been extensively covered by academic literatures in economics, psychology, political science, and computer science. See Flynn, Nyhan, and Reifler (2017) for a recent overview of political misperceptions. In addition to the articles we cite below, there are large literatures on how new information affects political beliefs (for example, Berinsky 2017; DiFonzo and Bordia 2007; Taber and Lodge 2006; Nyhan, Reifler, and Ubel 2013; Nyhan, Reifler, Richey, and Freed 2014), how rumors propagate (for example, Friggeri, Adamic, Eckles, and Cheng 2014), effects of media exposure (for example, Bartels 1993, DellaVigna and Kaplan 2007, Enikolopov, Petrova, and Zhuravskaya 2011, Gerber and Green 2000, Gerber, Gimpel, Green, and Shaw 2011, Huber and Arceneaux 2007, Martin and Yurukoglu 2014, and Spenkuch and Toniatti 2016; and for overviews, DellaVigna and Gentzkow 2010, and Napoli 2014), and ideological segregation in news consumption (for example, Bakshy, Messing, and Adamic 2015; Gentzkow and Shapiro 2011; Flaxman, Goel, and Rao 2016).

Background: The Market for Fake News

Definition and History

We define “fake news” to be news articles that are intentionally and verifiably false, and could mislead readers. We focus on fake news articles that have political implications, with special attention to the 2016 US presidential elections. Our definition includes intentionally fabricated news articles, such as a widely shared article from the now-defunct website *denverguardian.com* with the headline, “FBI agent suspected in Hillary email leaks found dead in apparent murder-suicide.” It also includes many articles that originate on satirical websites but could be misunderstood as factual, especially when viewed in isolation on Twitter or Facebook feeds. For example, in July 2016, the now-defunct website *wtoe5news.com* reported that

Pope Francis had endorsed Donald Trump's presidential candidacy. The WTOE 5 News "About" page disclosed that it is "a fantasy news website. Most articles on wtoc-5news.com are satire or pure fantasy," but this disclaimer was not included in the article. The story was shared more than one million times on Facebook, and some people in our survey described below reported believing the headline.

Our definition rules out several close cousins of fake news: 1) unintentional reporting mistakes, such as a recent incorrect report that Donald Trump had removed a bust of Martin Luther King Jr. from the Oval Office in the White House; 2) rumors that do not originate from a particular news article;¹ 3) conspiracy theories (these are, by definition, difficult to verify as true or false, and they are typically originated by people who believe them to be true);² 4) satire that is unlikely to be misconstrued as factual; 5) false statements by politicians; and 6) reports that are slanted or misleading but not outright false (in the language of Gentzkow, Shapiro, and Stone 2016, fake news is "distortion," not "filtering").

Fake news and its cousins are not new. One historical example is the "Great Moon Hoax" of 1835, in which the *New York Sun* published a series of articles about the discovery of life on the moon. A more recent example is the 2006 "Flemish Secession Hoax," in which a Belgian public television station reported that the Flemish parliament had declared independence from Belgium, a report that a large number of viewers misunderstood as true. Supermarket tabloids such as the *National Enquirer* and the *Weekly World News* have long trafficked in a mix of partially true and outright false stories.

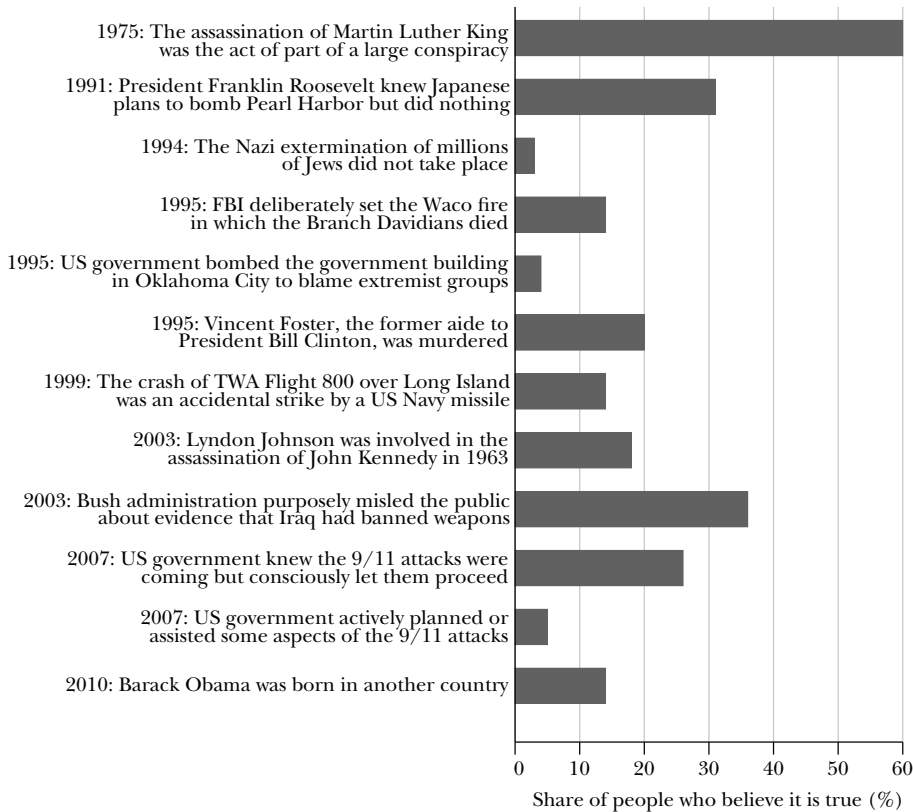
Figure 1 lists 12 conspiracy theories with political implications that have circulated over the past half-century. Using polling data compiled by the American Enterprise Institute (2013), this figure plots the share of people who believed each statement is true, from polls conducted in the listed year. For example, substantial minorities of Americans believed at various times that Franklin Roosevelt had prior knowledge of the Pearl Harbor bombing, that Lyndon Johnson was involved in the Kennedy assassination, that the US government actively participated in the 9/11 bombings, and that Barack Obama was born in another country.

The long history of fake news notwithstanding, there are several reasons to think that fake news is of growing importance. First, barriers to entry in the media industry have dropped precipitously, both because it is now easy to set up websites and because it is easy to monetize web content through advertising platforms. Because reputational concerns discourage mass media outlets from knowingly reporting false stories, higher entry barriers limit false reporting. Second, as we discuss below, social media are well-suited for fake news dissemination, and social

¹ Sunstein (2007) defines rumors as "claims of fact—about people, groups, events, and institutions—that have not been shown to be true, but that move from one person to another, and hence have credibility not because direct evidence is available to support them, but because other people seem to believe them."

² Keeley (1999) defines a conspiracy theory as "a proposed explanation of some historical event (or events) in terms of the significant causal agency of a relatively small group of persons—the conspirators—acting in secret."

Figure 1

Share of Americans Believing Historical Partisan Conspiracy Theories

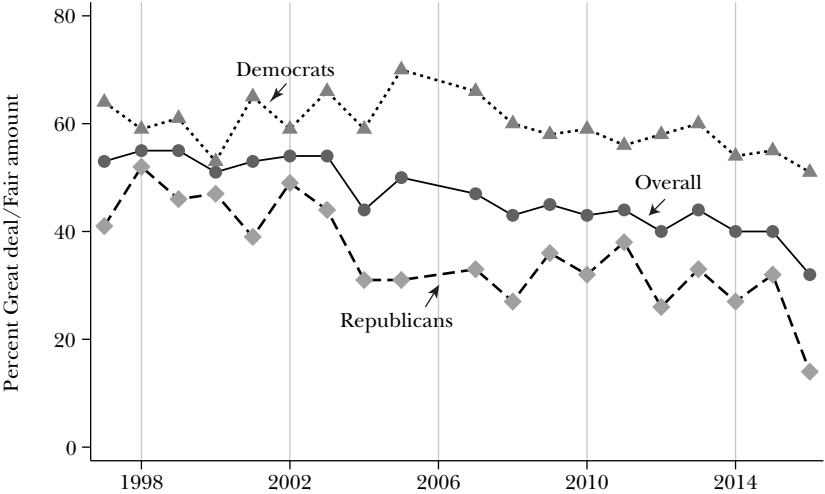
Note: From polling data compiled by the American Enterprise Institute (2013), we selected all conspiracy theories with political implications. This figure plots the share of people who report believing the statement listed, using opinion polls from the date listed.

media use has risen sharply: in 2016, active Facebook users per month reached 1.8 billion and Twitter's approached 400 million. Third, as shown in Figure 2A, Gallup polls reveal a continuing decline of "trust and confidence" in the mass media "when it comes to reporting the news fully, accurately, and fairly." This decline is more marked among Republicans than Democrats, and there is a particularly sharp drop among Republicans in 2016. The declining trust in mainstream media could be both a cause and a consequence of fake news gaining more traction. Fourth, Figure 2B shows one measure of the rise of political polarization: the increasingly negative feelings each side of the political spectrum holds toward the other.³ As we

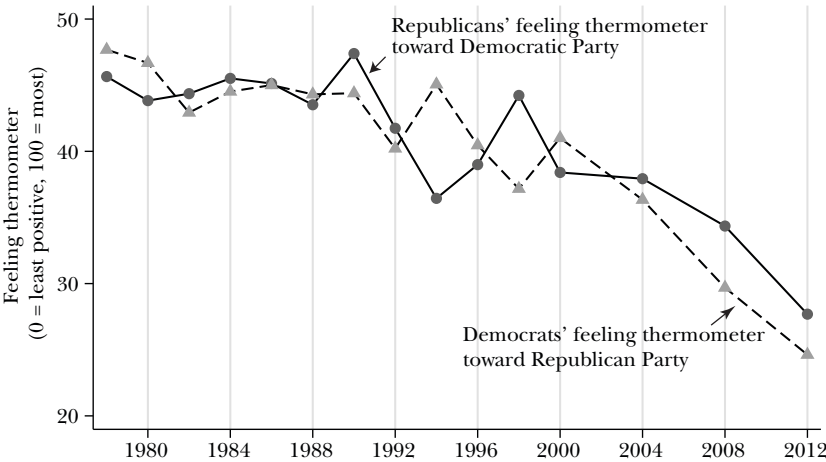
³The extent to which polarization of voters has increased, along with the extent to which it has been driven by shifts in attitudes on the right or the left or both, are widely debated topics. See Abramowitz and Saunders (2008), Fiorina and Abrams (2008), Prior (2013), and Lelkes (2016) for reviews.

Figure 2
Trends Related to Fake News

A: Trust in Mainstream Media



B: Feeling Thermometer toward Other Political Party



Note: Panel A shows the percent of Americans who say that they have “a great deal” or “a fair amount” of “trust and confidence” in the mass media “when it comes to reporting the news fully, accurately, and fairly,” using Gallup poll data reported in Swift (2016). Panel B shows the average “feeling thermometer” (with 100 meaning “very warm or favorable feeling” and 0 meaning “very cold or unfavorable feeling”) of Republicans toward the Democratic Party and of Democrats toward the Republican Party, using data from the American National Election Studies (2012).

discuss below, this could affect how likely each side is to believe negative fake news stories about the other.

Who Produces Fake News?

Fake news articles originate on several types of websites. For example, some sites are established entirely to print intentionally fabricated and misleading articles, such as the above example of *denverguardian.com*. The names of these sites are often chosen to resemble those of legitimate news organizations. Other satirical sites contain articles that might be interpreted as factual when seen out of context, such as the above example of *wtoe5news.com*. Still other sites, such as *endingthefed.com*, print a mix between factual articles, often with a partisan slant, along with some false articles. Websites supplying fake news tend to be short-lived, and many that were important in the run-up to the 2016 election no longer exist.

Anecdotal reports that have emerged following the 2016 election provide a partial picture of the providers behind these sites. Separate investigations by BuzzFeed and the *Guardian* revealed that more than 100 sites posting fake news were run by teenagers in the small town of Veles, Macedonia (Subramanian 2017). *Endingthefed.com*, a site that was responsible for four of the ten most popular fake news stories on Facebook, was run by a 24-year-old Romanian man (Townsend 2016). A US company called Disinformedia owns many fake news sites, including *NationalReport.net*, *USAToday.com.co*, and *WashingtonPost.com.co*, and its owner claims to employ between 20 and 25 writers (Sydell 2016). Another US-based producer, Paul Horner, ran a successful fake news site called National Report for years prior to the election (Dewey 2014). Among his most-circulated stories was a 2013 report that President Obama used his own money to keep open a Muslim museum during the federal government shutdown. During the election, Horner produced a large number of mainly pro-Trump stories (Dewey 2016).

There appear to be two main motivations for providing fake news. The first is pecuniary: news articles that go viral on social media can draw significant advertising revenue when users click to the original site. This appears to have been the main motivation for most of the producers whose identities have been revealed. The teenagers in Veles, for example, produced stories favoring both Trump and Clinton that earned them tens of thousands of dollars (Subramanian 2017). Paul Horner produced pro-Trump stories for profit, despite claiming to be personally opposed to Trump (Dewey 2016). The second motivation is ideological. Some fake news providers seek to advance candidates they favor. The Romanian man who ran *endingthefed.com*, for example, claims that he started the site mainly to help Donald Trump's campaign (Townsend 2016). Other providers of right-wing fake news actually say they identify as left-wing and wanted to embarrass those on the right by showing that they would credulously circulate false stories (Dewey 2016; Sydell 2016).

A Model of Fake News

How is fake news different from biased or slanted media more broadly? Is it an innocuous form of entertainment, like fictional films or novels? Or does it

have larger social costs? To answer these questions, we sketch a model of supply and demand for news loosely based on a model developed formally in Gentzkow, Shapiro, and Stone (2016).

There are two possible unobserved states of the world, which could represent whether a left- or right-leaning candidate will perform better in office. Media firms receive signals that are informative about the true state, and they may differ in the precision of these signals. We can also imagine that firms can make costly investments to increase the accuracy of these signals. Each firm has a reporting strategy that maps from the signals it receives to the news reports that it publishes. Firms can either decide to report signals truthfully, or alternatively to add bias to reports.

Consumers are endowed with heterogeneous priors about the state of the world. Liberal consumers' priors hold that the left-leaning candidate will perform better in office, while conservative consumers' priors hold that the right-leaning candidate will perform better. Consumers receive utility through two channels. First, they want to know the truth. In our model, consumers must choose an action, which could represent advocating or voting for a candidate, and they receive private benefits if they choose the candidate they would prefer if they were fully informed. Second, consumers may derive psychological utility from seeing reports that are consistent with their priors. Consumers choose the firms from which they will consume news in order to maximize their own expected utility. They then use the content of the news reports they have consumed to form a posterior about the state of the world. Thus, consumers face a tradeoff: they have a private incentive to consume precise and unbiased news, but they also receive psychological utility from confirmatory news.

After consumers choose their actions, they may receive additional feedback about the true state of the world—for example, as a candidate's performance is observed while in office. Consumers then update their beliefs about the quality of media firms and choose which to consume in future periods. The profits of media firms increase in their number of consumers due to advertising revenue, and media firms have an incentive to build a reputation for delivering high levels of utility to consumers. There are also positive social externalities if consumers choose the higher-quality candidate.

In this model, two distinct incentives may lead firms to distort their reports in the direction of consumers' priors. First, when feedback about the true state is limited, rational consumers will judge a firm to be higher quality when its reports are closer to the consumers' priors (Gentzkow and Shapiro 2006). Second, consumers may prefer reports that confirm their priors due to psychological utility (Mullainathan and Shleifer 2005). Gentzkow, Shapiro, and Stone (2016) show how these incentives can lead to biased reporting in equilibrium, and apply variants of this model to understand outcomes in traditional "mainstream" media.

How would we understand fake news in the context of such a model? Producers of fake news are firms with two distinguishing characteristics. First, they make no investment in accurate reporting, so their underlying signals are uncorrelated with the true state. Second, they do not attempt to build a long-term reputation for

quality, but rather maximize the short-run profits from attracting clicks in an initial period. Capturing precisely how this competition plays out on social media would require extending the model to include multiple steps where consumers see “headlines” and then decide whether to “click” to learn more detail. But loosely speaking, we can imagine that such firms attract demand because consumers cannot distinguish them from higher-quality outlets, and also because their reports are tailored to deliver psychological utility to consumers on either the left or right of the political spectrum.

Adding fake news producers to a market has several potential social costs. First, consumers who mistake a fake outlet for a legitimate one have less-accurate beliefs and are worse off for that reason. Second, these less-accurate beliefs may reduce positive social externalities, undermining the ability of the democratic process to select high-quality candidates. Third, consumers may also become more skeptical of legitimate news producers, to the extent that they become hard to distinguish from fake news producers. Fourth, these effects may be reinforced in equilibrium by supply-side responses: a reduced demand for high-precision, low-bias reporting will reduce the incentives to invest in accurate reporting and truthfully report signals. These negative effects trade off against any welfare gain that arises from consumers who enjoy reading fake news reports that are consistent with their priors.

Real Data on Fake News

Fake News Database

We gathered a database of fake news articles that circulated in the three months before the 2016 election, using lists from three independent third parties. First, we scraped all stories from the Donald Trump and Hillary Clinton tags on Snopes (snopes.com), which calls itself “the definitive Internet reference source for urban legends, folklore, myths, rumors, and misinformation.” Second, we scraped all stories from the 2016 presidential election tag from PolitiFact (politifact.com), another major fact-checking site. Third, we use a list of 21 fake news articles that had received significant engagement on Facebook, as compiled by the news outlet BuzzFeed (Silverman 2016).⁴ Combining these three lists, we have a database of 156 fake news articles. We then gathered the total number of times each article was shared on Facebook as of early December 2016, using an online content database called BuzzSumo (buzzsumo.com). We code each article’s content as either pro-Clinton (including anti-Trump) or pro-Trump (including anti-Clinton).

This list is a reasonable but probably not comprehensive sample of the major fake news stories that circulated before the election. One measure of comprehensiveness is to look at the overlap between the lists of stories from Snopes, PolitiFact, and BuzzFeed. Snopes is our largest list, including 138 of our total of 156 articles. As

⁴Of these 21 articles, 12 were fact-checked on Snopes. Nine were rated as “false,” and the other three were rated “mixture,” “unproven,” and “mostly false.”

a benchmark, 12 of the 21 articles in the BuzzFeed list appear in Snopes, and 4 of the 13 articles in the PolitiFact appear in Snopes. The lack of perfect overlap shows that none of these lists is complete and suggests that there may be other fake news articles that are omitted from our database.

Post-Election Survey

During the week of November 28, 2016, we conducted an online survey of 1208 US adults aged 18 and over using the SurveyMonkey platform. The sample was drawn from SurveyMonkey's Audience Panel, an opt-in panel recruited from the more than 30 million people who complete SurveyMonkey surveys every month (as described in more detail at <https://www.surveymonkey.com/mp/audience/>).

The survey consisted of four sections. First, we acquired consent to participate and a commitment to provide thoughtful answers, which we hoped would improve data quality. Those who did not agree were disqualified from the survey. Second, we asked a series of demographic questions, including political affiliation before the 2016 campaign, vote in the 2016 presidential election, education, and race/ethnicity. Third, we asked about 2016 election news consumption, including time spent on reading, watching, or listening to election news in general and on social media in particular, and the most important source of news and information about the 2016 election. Fourth, we showed each respondent 15 news headlines about the 2016 election. For each headline, we asked, "Do you recall seeing this reported or discussed prior to the election?" and "At the time of the election, would your best guess have been that this statement was true?" We also received age and income categories, gender, and census division from profiling questions that respondents had completed when they first started taking surveys on the Audience panel. The survey instrument can be accessed at <https://www.surveymonkey.com/r/RSYD75P>.

Each respondent's 15 news headlines were randomly selected from a list of 30 news headlines, six from each of five categories. Within each category, our list contains an equal split of pro-Clinton and pro-Trump headlines, so 15 of the 30 articles favored Clinton, and the other 15 favored Trump. The first category contains six fake news stories mentioned in three mainstream media articles (one in the *New York Times*, one in the *Wall Street Journal*, and one in BuzzFeed) discussing fake news during the week of November 14, 2016. The second category contains the four most recent pre-election headlines from each of Snopes and PolitiFact deemed to be unambiguously false. We refer to these two categories individually as "Big Fake" and "Small Fake," respectively, or collectively as "Fake." The third category contains the most recent six major election stories from the *Guardian's* election timeline. We refer to these as "Big True" stories. The fourth category contains the two most recent pre-election headlines from each of Snopes and PolitiFact deemed to be unambiguously true. We refer to these as "Small True" stories. Our headlines in these four categories appeared on or before November 7.

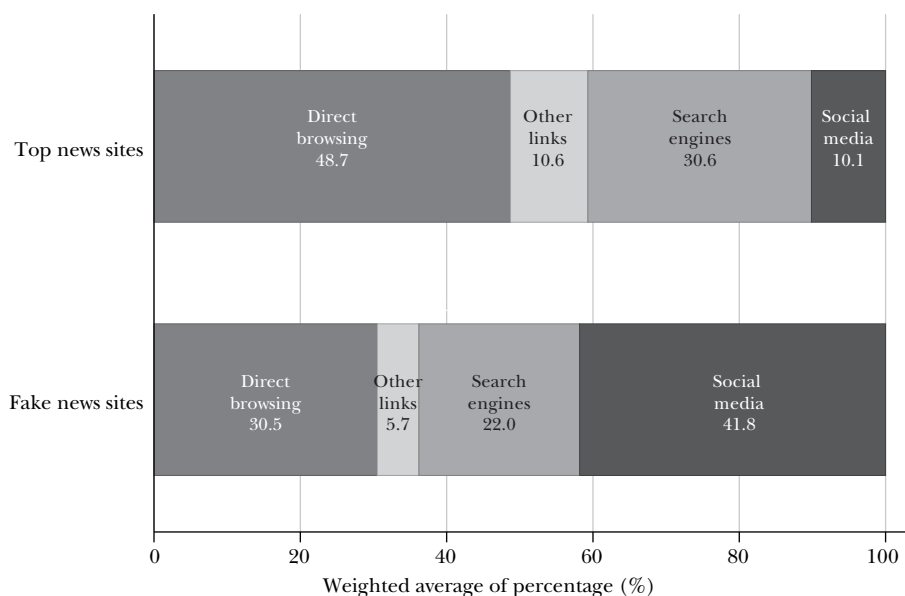
The fifth and final category contains invented "Placebo" fake news headlines, which parallel placebo conspiracy theories employed in surveys by Oliver and Wood (2014) and Chapman University (2016). As we explain below, we include these

Placebo headlines to help control for false recall in survey responses. We invented three damaging fake headlines that could apply to either Clinton or Trump, then randomized whether a survey respondent saw the pro-Clinton or pro-Trump version. We experimented with several alternative placebo headlines during a pilot survey, and we chose these three because the data showed them to be approximately equally believable as the “Small Fake” stories. (We confirmed using Google searches that none of the Placebo stories had appeared in actual fake news articles.) Online Appendix Table 1, available with this article at this journal’s website (<http://e-jep.org>), lists the exact text of the headlines presented in the survey. The online Appendix also presents a model of survey responses that makes precise the conditions under which differencing with respect to the placebo articles leads to valid inference.

Yeager et al. (2011) and others have shown that opt-in internet panels such as ours typically do not provide nationally representative results, even after reweighting. Notwithstanding, reweighting on observable variables such as education and internet usage can help to address the sample selection biases inherent in an opt-in internet-based sampling frame. For all results reported below, we reweight the online sample to match the nationwide adult population on ten characteristics that we hypothesized might be correlated with survey responses, including income, education, gender, age, ethnicity, political party affiliation, and how often the respondent reported consuming news from the web and from social media. The online Appendix includes summary statistics for these variables; our unweighted sample is disproportionately well-educated, female, and Caucasian, and those who rely relatively heavily on the web and social media for news. The Appendix also includes additional information on data construction.

Social Media as a Source of Political Information

The theoretical framework we sketched above suggests several reasons why social media platforms may be especially conducive to fake news. First, on social media, the fixed costs of entering the market and producing content are vanishingly small. This increases the relative profitability of the small-scale, short-term strategies often adopted by fake news producers, and reduces the relative importance of building a long-term reputation for quality. Second, the format of social media—thin slices of information viewed on phones or news feed windows—can make it difficult to judge an article’s veracity. Third, Bakshy, Messing, and Adamic (2015) show that Facebook friend networks are ideologically segregated—among friendships between people who report ideological affiliations in their profiles, the median share of friends with the opposite ideology is only 20 percent for liberals and 18 percent for conservatives—and people are considerably more likely to read and share news articles that are aligned with their ideological positions. This suggests that people who get news from Facebook (or other social media) are less likely to receive evidence about the true state of the world that would counter an ideologically aligned but false story.

*Figure 3***Share of Visits to US News Websites by Source**

Note: This figure presents the share of traffic from different sources for the top 690 US news websites and for 65 fake news websites. “Other links” means impressions that were referred from sources other than search engines and social media. “Direct browsing” means impressions that did not have a referral source. Sites are weighted by number of monthly visits. Data are from Alexa.

One way to gauge the importance of social media for fake news suppliers is to measure the source of their web traffic. Each time a user visits a webpage, that user has either navigated directly (for example, by typing www.wsj.com into a browser) or has been referred from some other site. Major referral sources include social media (for example, clicking on a link in the Facebook news feed) and search engines (for example, searching for “Pope endorsed Trump?” on Google and clicking on a search result). Figure 3 presents web traffic sources for the month around the 2016 US presidential election (late October through late November) from Alexa (alexa.com), which gathers data from browser extensions installed on people’s computers as well as from measurement services offered to websites. These data exclude mobile browsing and do not capture news viewed directly on social media sites, for example, when people read headlines within Facebook or Twitter news feeds.

The upper part of the graph presents referral sources for the top 690 US news sites, as ranked by Alexa. The lower part of the graph presents web traffic sources for a list of 65 major fake news sites, which we gathered from lists compiled by Zimdars (2016) and Brayton (2016). For the top news sites, social media referrals represent only about 10 percent of total traffic. By contrast, fake news websites rely on social

media for a much higher share of their traffic. This demonstrates the importance of social media for fake news providers. While there is no definitive list of fake news sites, and one might disagree with the inclusion or exclusion of particular sites in this list of 65, this core point about the importance of social media for fake news providers is likely to be robust.

A recent Pew survey (Gottfried and Shearer 2016) finds that 62 percent of US adults get news from social media. To the extent that fake news is socially costly and fake news is prevalent on social media, this statistic could appear to be cause for concern. Of this 62 percent, however, only 18 percent report that they get news from social media “often,” 26 percent do so “sometimes,” and 18 percent do so “hardly ever.” By comparison, the shares who “often” get news from local television, national broadcast television, and cable television are 46 percent, 30 percent, and 31 percent respectively. Moreover, only 34 percent of web-using adults trust the information they get from social media “some” or “a lot.” By contrast, this share is 76 percent for national news organizations and 82 percent for local news organizations.

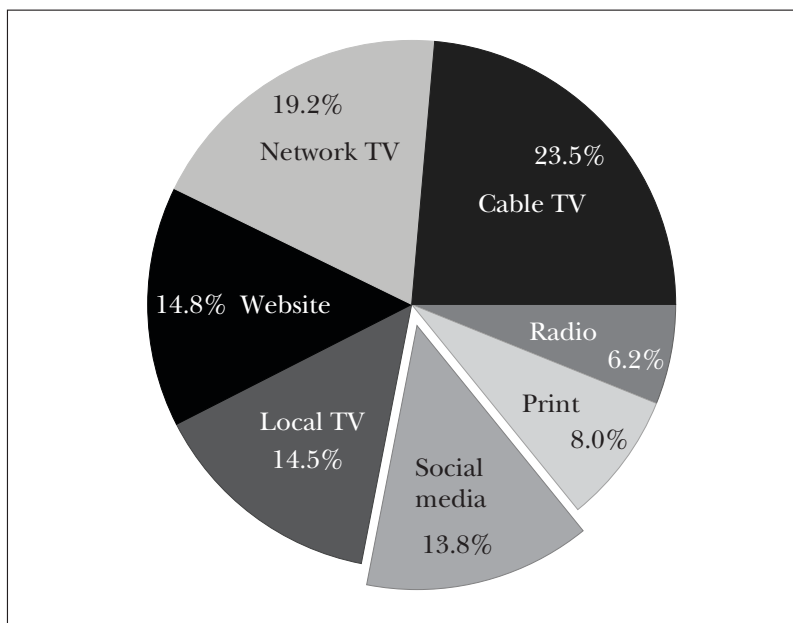
The results of our post-election survey are broadly consistent with this picture. For the month before the 2016 election, our respondents report spending 66 minutes per day reading, watching, or listening to election news. (Again, these and all other survey results are weighted for national representativeness.) Of this, 25 minutes (38 percent) was on social media. Our survey then asked, “Which of these sources was your most important source of news and information about the 2016 election?” The word “important” was designed to elicit a combination of consumption frequency and trust in information. Figure 4 presents responses. In order, the four most common responses are cable TV, network TV, websites, and local TV. Social media is the fifth most common response, with 14 percent of US adults listing social media as their most “important” news source.

Taken together, these results suggest that social media have become an important but not dominant source of political news and information. Television remains more important by a large margin.

Partisanship of Fake News

In our fake news database, we record 41 pro-Clinton (or anti-Trump) and 115 pro-Trump (or anti-Clinton) articles, which were shared on Facebook a total of 7.6 million and 30.3 million times, respectively. Thus, there are about three times more fake pro-Trump articles than pro-Clinton articles, and the average pro-Trump article was shared more on Facebook than the average pro-Clinton article. To be clear, these statistics show that more of the fake news articles *on these three fact-checking sites* are right-leaning. This could be because more of the actual fake news is right-leaning, or because more right-leaning assertions are forwarded to and/or reported by fact-checking sites, or because the conclusions that fact-checking sites draw have a left-leaning bias, or some combination. Some anecdotal reports support the idea that the majority of election-related fake news was pro-Trump: some fake

Figure 4

Most Important Source of 2016 Election News

Notes: Our post-election survey asked, “Which of these sources was your most important source of news and information about the 2016 election?” This figure plots responses. Observations are weighted for national representativeness.

news providers reportedly found higher demand for pro-Trump (or anti-Clinton) fake news, and responded by providing more of it (Sydell 2016).

There could be several possible explanations for a preponderance of pro-Trump fake news. The more marked decline of trust in the mainstream media among Republicans shown in Figure 2 could have increased their relative demand for news from nontraditional sources, as could a perception that the mainstream media tended to favor Clinton. Pro-Trump (and anti-Clinton) storylines may have simply been more compelling than pro-Clinton (and anti-Trump) storylines due to particulars of these candidates, perhaps related to the high levels of media attention that Trump received throughout the campaign. Or, it could theoretically be that Republicans are for some reason more likely to enjoy or believe fake news.

Some prior evidence argues against the last hypothesis. McClosky and Chong (1985) and Uscinski, Klofstad, and Atkinson (2016) find that people on the left and right are equally disposed to conspiratorial thinking. Furthermore, Bakshy, Messing, and Adamic (2015) find that conservatives are actually exposed to more cross-cutting news content than liberals, which could help conservatives to be better at detecting partisan fake news. Below, we present further evidence on this hypothesis from our survey.

Exposure to Fake News

How much fake news did the typical voter see in the run-up to the 2016 election? While there is a long literature measuring media exposure (for example, Price and Zaller 1993), fake news presents a particular challenge: much of its circulation is on Facebook (and other social media) news feeds, and these data are not public. We provide three benchmarks for election-period fake news exposure, which we report as average exposure for each of the 248 million American adults.

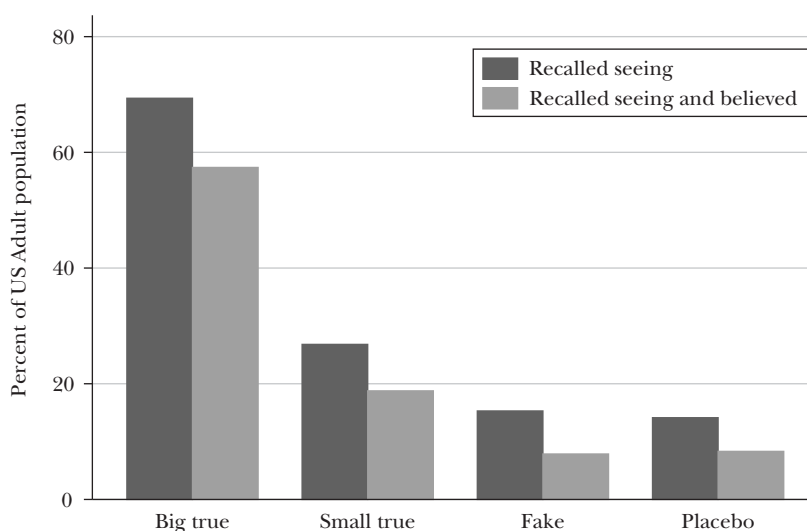
First, we can use prior evidence to predict the number of times the articles in our database were read based on the number of times they were shared. The corporate website of Eventbrite (2012) reports that links to its events on Facebook generate 14 page visits per share. A blog post by Jessica Novak (undated) reports that for a set of “top performing” stories on Facebook the ratio of visits to shares was also 14. Zhao, Wang, Tao, Ma, and Guan (2013) report that the ratio of views to shares for videos on the Chinese social networking site Renren ranges from 3 to 8. Based on these very rough reference points, we consider a ratio of 20 page visits per share as an upper bound on the plausible range. This implies that the 38 million shares of fake news in our database translate into 760 million page visits, or about three visits per US adult.

Second, we can use web browsing data to measure impressions on fake news websites. For the month around the 2016 election, there were 159 million impressions on the 65 websites in the bottom part of Figure 3, or 0.64 impressions per adult. This is dwarfed by the 3 billion impressions on the 665 top news websites over the same period. Furthermore, not all content on these 65 sites is false: in a random sample of articles from these sites, we categorized just under 55 percent as false, either because the claim was refuted by a mainstream news site or fact-checking organization, or because the claim was not covered on any other sites despite being important enough that it would have been covered on other sites if it were true. When comparing these first two approaches to estimating election-period fake news exposure, remember that the first approach uses cumulative Facebook shares as of early December 2016 for fake news articles that were fact-checked in the three months before the election, while the second approach uses web traffic from a one month period between late October to late November 2016.

Third, we can use our post-election survey to estimate the number of articles respondents saw and remembered. The survey gave respondents 15 news headlines—three headlines randomly selected from each of the five categories detailed earlier—and asked if they recalled seeing the headline (“Do you recall seeing this reported or discussed prior to the election?”) and if they believed it (“At the time of the election, would your best guess have been that this statement was true?”).

Figure 5 presents the share of respondents that recalled seeing (left bar) and seeing and believing (right bar) headlines, averaging responses across all the headlines within each of our main categories. Rates of both seeing and believing are much higher for true than fake stories, and they are substantially higher for the “Big True” headlines (the major headlines leading up to the election) than for the

Figure 5

Percent of US Adult Population that Recall Seeing or that Believed Election News

Notes: In our post-election survey, we presented 15 headlines. For each headline, the survey asked whether respondents recall seeing the headline (“Do you recall seeing this reported or discussed before the election?”) and whether they believed it (“At the time of the election, would your best guess have been that this statement was true?”). The left bars present the share of respondents who recall seeing the headlines in each category, and the right bars present the share of respondents who recall seeing and believed the headlines. “Big True” headlines are major headlines leading up to the election; “Small True” headlines are the minor fact-checked headlines that we gathered from Snopes and PolitiFact. The Placebo fake news headlines were made-up for the research and never actually circulated. Observations are weighted for national representativeness.

“Small True” headlines (the minor fact-checked headlines that we gathered from Snopes and PolitiFact). The Placebo fake news articles, which never actually circulated, are approximately equally likely to be recalled and believed as the Fake news articles which did actually circulate. This implies that there is a meaningful rate of false recall of articles that people never actually saw, which could cause the survey measure to significantly overstate true exposure. On the other hand, people likely forgot some of the Fake articles that they were actually exposed to, which causes the survey responses to understate true exposure.

In summary, one can think of recalled exposure as determined both by actual exposure and by the headline’s perceived plausibility—people might think that if a headline is plausible, they probably saw it reported somewhere. Then, we show that if the Placebo headlines are equally plausible as the Fake headlines, the difference between recall of Fake and Placebo headlines represents the rate of true exposure that was remembered. The Appendix available online with this paper at <http://e-jep.org> presents additional theoretical and empirical discussion of false recall in our data.

After weighting for national representativeness, 15 percent of survey respondents recalled seeing the Fake stories, and 8 percent both recalled seeing the story and said they believed it.⁵ By comparison, about 14 percent of people report seeing the placebo stories, and about 8 percent report seeing and believing them. We estimate that the average Fake headline was 1.2 percentage points more likely to be seen and recalled than the average Placebo headline, and the 95 percent confidence interval allows us to exclude differences greater than 2.9 percent.

We can use these results to provide a separate estimate of fake news exposure. The average Fake article that we asked about in the post-election survey was shared 0.386 million times on Facebook. If the average article was seen and recalled by 1.2 percent of American adults, this gives $(0.012 \text{ recalled exposure}) / (0.386 \text{ million shares}) \approx 0.03$ chance of a recalled exposure per million Facebook shares. Given that the Fake articles in our database had 38 million Facebook shares, this implies that the average adult saw and remembered $0.03/\text{million} \times 38 \text{ million} \approx 1.14$ fake news articles from our fake news database.

All three approaches suggest that election-period fake news exposure was on the order of one or perhaps several articles read per adult. We emphasize several important caveats. First, each of these measures excludes some forms of exposure that could have been influential. All of them exclude stories or sites omitted from our database. Estimated page visits or impressions exclude cases in which users saw a story within their Facebook news feed but did not click through to read it. Our survey-based recall measure excludes stories that users saw but did not remember, and may be subject to other biases associated with survey-based estimates of media exposure (Bartels 1993; Prior 2009; Guess 2015).

Who Believes Fake News?

It is both privately and socially valuable when people can infer the true state of the world. What factors predict the ability to distinguish between real and fake news? This analysis parallels a literature in political science measuring and interpreting correlates of misinformation, including Lewandowsky, Oberauer, and Gignac (2013), Malka, Krosnick, and Langer (2009), and Oliver and Wood (2014).

We construct a variable C_{ia} that takes value 1 if survey respondent i correctly identifies whether article a is true or false, 0.5 if respondent i is “not sure,” and value 0 otherwise. For example, if headline a is true, then C_{ia} takes value 1 if person i responded “Yes” to “would your best guess have been that this statement was true?”; 0.5 if person i responded “Not sure”; and 0 if person i responded “No.” We use C_{ia}

⁵These shares are broadly consistent with the results of a separate survey conducted by Silverman and Singer-Vine (2016): for a set of five fake news stories, they find that the share of respondents who have heard them ranges from 10 to 22 percent and the share who rate them as “very accurate” ranges from 28 to 49 percent.

as the dependent variable and a vector \mathbf{X}_i of individual characteristics in a linear regression:

$$C_{ia} = \alpha_1 \mathbf{X}_i + \alpha_0 + \varepsilon_{ia}.$$

Table 1 reports results. Column 1 includes only false articles (both Fake and Placebo), and focuses only on party affiliation; the omitted category is Independents. In these data, it is indeed true that Republicans were statistically less likely than Democrats to report that they (correctly) did not believe a false article. Column 2 includes only true articles (both Big True and Small True categories). This suggests that Republicans are also more likely than Democrats to correctly believe articles that were true ($p = 0.124$). These results suggest that in our data, Republicans were not generally worse at inference: instead, they tended to be more credulous of both true and false articles. Of course, it is possible that this is simply an artifact of how different respondents interpreted the survey design. For example, it could be that Republicans tended to expect a higher share of true headlines in our survey, and thus were less discerning.

Another possible explanation is that the differences between parties hide other factors associated with party affiliation. Columns 3 and 4 test this possibility, including a vector of additional covariates. The differences between the Democrat and Republican indicator variables are relatively robust. Column 5 includes all articles, which weights true and false articles by the proportions in our survey sample. Given that our survey included a large proportion of fake articles that Republicans were less likely to recognize as false, Democrats are overall more likely to correctly identify true versus false articles. Three correlations tend to be statistically significant: people who spend more time consuming media, people with higher education, and older people have more accurate beliefs about news. As with Republicans relative to Democrats, people who report that social media were their most important sources of election news were more likely both to correctly believe true headlines and to incorrectly believe false headlines.

The association of education with correct beliefs should be highlighted. Flynn, Nyhan, and Reifler (2017) argue that education could have opposing effects on political misperceptions. On the one hand, education should increase people's ability to discern fact from fiction. On the other hand, in the presence of motivated reasoning, education gives people better tools to counterargue against incongruent information. To the extent that the association in our data is causal, it would reinforce many previous arguments that the social return to education includes cognitive abilities that better equip citizens to make informed voting decisions. For example, Adam Smith (1776) wrote, "The more [people] are instructed, the less liable they are to the delusions of enthusiasm and superstition, which, among ignorant nations, frequently occasion the most dreadful disorders."

A common finding in the survey literature on rumors, conspiracy theories, and factual beliefs is that partisan attachment is an important predictor of beliefs (for example, Oliver and Wood 2014; Uscinski, Klofstad, and Atkinson 2016).

Table 1

What Predicts Correct Beliefs about News Headlines?

	(1)	(2)	(3)	(4)	(5)
Democrat	0.029 (0.020)	-0.004 (0.023)	0.028 (0.019)	-0.010 (0.021)	0.015 (0.013)
Republican	-0.024 (0.024)	0.040 (0.027)	-0.037* (0.020)	0.021 (0.023)	-0.018 (0.014)
ln(Daily media time)			-0.002 (0.007)	0.042*** (0.008)	0.013*** (0.004)
Social media most important			-0.066*** (0.025)	0.065*** (0.024)	-0.023 (0.016)
Use social media			0.014 (0.030)	-0.023 (0.038)	0.002 (0.019)
Social media ideological segregation			-0.027 (0.036)	0.028 (0.046)	-0.008 (0.024)
Education			0.014*** (0.004)	0.004 (0.004)	0.011*** (0.003)
Undecided			-0.011 (0.017)	0.006 (0.022)	-0.005 (0.013)
Age			0.002*** (0.000)	0.000 (0.001)	0.002*** (0.000)
N	12,080	6,040	12,080	6,040	18,120
p-value (Democrat = Republican)	0.029	0.124	0.004	0.207	0.035
Articles in sample	False	True	False	True	All

Note: This table presents estimates of a regression of a dependent variable measuring correct beliefs about headlines on individual characteristics. Columns 1 and 3 include only false headlines, columns 2 and 4 contain only true headlines, and column 5 contains all headlines. All columns include additional demographic controls: income, race, and gender. “Social media most important” means social media were the respondent’s most important sources of election news. “Social media ideological segregation” is the self-reported share (from 0 to 1) of social media friends that preferred the same presidential candidate. “Undecided” is an indicator variable for whether the respondent decided which candidate to vote for less than three months before the election. Observations are weighted for national representativeness. Standard errors are robust and clustered by survey respondent.

*, **, *** indicate statistically significantly different from zero with 90, 95, and 99 percent confidence, respectively.

For example, Republicans are more likely than Democrats to believe that President Obama was born outside the United States, and Democrats are more likely than Republicans to believe that President Bush was complicit in the 9/11 attacks (Cassino and Jenkins 2013). Such polarized beliefs are consistent with a Bayesian framework, where posteriors depend partially on priors, as well as with models of motivated reasoning (for example, Taber and Lodge 2006, or see the symposium in the Summer 2016 issue of this journal). Either way, the ability to update one’s priors in response to factual information is privately and socially valuable in our model, and polarized views on factual issues can damage society’s ability to come

to agreement on what social problems are important and how to address them (Sunstein 2001a, b, 2007).

Given this discussion, do we also see polarized beliefs with respect to fake news? And if so, what factors moderate ideologically aligned inference—that is, what factors predict a lower probability that a Republican is more likely to believe pro-Trump news than pro-Clinton news, or that a Democrat is more likely to believe pro-Clinton than pro-Trump news? To gain insight into this question, we define B_{ia} as a measure of whether individual i believed article a , taking value 1 if “Yes,” 0.5 if “Not sure,” and 0 if “No.” We also define D_i and R_i as Democrat and Republican indicators, and C_a and T_a as indicators for whether headline a is pro-Clinton or pro-Trump. We then run the following regression in the sample of Democrats and Republicans, excluding Independents:

$$B_{ia} = \beta_D D_i C_a + \beta_R R_i T_a + \gamma_D D_i + \gamma_R R_i + \varepsilon_{ia}$$

The first two independent variables are interaction terms; their coefficients β_D and β_R measure whether a Democrat is more likely to believe a pro-Clinton headline and whether a Republican is more likely to believe a pro-Trump headline. The second two independent variables control for how likely Democrats or Republicans are as a group are to believe all stories. Since headlines are randomly assigned to respondents, with equal balance of true versus false and pro-Trump versus pro-Clinton, the estimated β parameters will measure ideologically aligned inference.

Table 2 presents the results. Column 1 presents estimates of β_D and β_R . Democrats and Republicans, respectively, are 17.2 and 14.7 percentage points more likely to believe ideologically aligned articles than they are to believe nonaligned articles. Column 2 takes an intermediate step, constraining the β coefficients to be the same. Column 3 then allows β to vary by the same vector of \mathbf{X}_i variables as reported in Table 1, except excluding D_i to avoid collinearity. In both columns 1 and 3, any differences between Democrats and Republicans in the magnitude of ideologically aligned inference are not statistically significant.

Three variables are strongly correlated with ideologically aligned inference. First, heavy media consumers are more likely to believe ideologically aligned articles. Second, those with segregated social networks are significantly more likely to believe ideologically aligned articles, perhaps because they are less likely to receive disconfirmatory information from their friends. The point estimate implies that a 0.1 (10 percentage point) increase in the share of social media friends that preferred the same presidential candidate is associated with a 0.0147 (1.47 percentage point) increase in belief of ideologically aligned headlines relative to ideologically cross-cutting headlines. Third, “undecided” adults (those who did not make up their minds about whom to vote for until less than three months before the election) are less likely to believe ideologically aligned articles than more decisive voters. This is consistent with undecided voters having less-strong ideologies in the first place. Interestingly, social media use and education are not statistically significantly associated with more or less ideologically aligned inference.

Table 2

Ideological Alignment and Belief of News Headlines

	(1)	(2)	(3)
Democrat × Pro-Clinton	0.172*** (0.021)		
Republican × Pro-Trump	0.147*** (0.023)		
Aligned		0.161*** (0.016)	0.096 (0.140)
Aligned × Republican			0.000 (0.027)
Aligned × ln(Daily media time)			0.024*** (0.009)
Aligned × Social media most important			-0.031 (0.037)
Aligned × Use social media			-0.068 (0.050)
Aligned × Social media ideological segregation			0.147*** (0.046)
Aligned × Education			-0.004 (0.007)
Aligned × Undecided			-0.099*** (0.030)
Aligned × Age			0.001 (0.001)
N	10,785	10,785	10,785

Notes: This table presents estimates of a regression of a variable measuring belief of news headlines on the interaction of political party affiliation indicators and pro-Clinton or pro-Trump headline indicators. The sample includes all news headlines (both true and false) but excludes survey respondents who are Independents. “Social media most important” means social media were the respondent’s most important sources of election news. “Social media ideological segregation” is the self-reported share (from 0 to 1) of social media friends that preferred the same presidential candidate. “Undecided” is an indicator variable for whether the respondent decided which candidate to vote for less than three months before the election. Observations are weighted for national representativeness. Standard errors are robust and clustered by survey respondent. *, **, ***: statistically significantly different from zero with 90, 95, and 99 percent confidence, respectively.

One caveat to these results is that ideologically aligned inference may be exaggerated by respondents’ tendency to answer expressively or to want to “cheerlead” for their party (Bullock, Gerber, Hill, and Huber 2015; Gerber and Huber 2009; Prior, Sood, and Khanna 2015). Partisan gaps could be smaller in a survey with strong incentives for correct answers.

Conclusion

In the aftermath of the 2016 US presidential election, it was alleged that fake news might have been pivotal in the election of President Trump. We do not provide an assessment of this claim one way or another.

That said, the new evidence we present clarifies the level of overall exposure to fake news, and it can give some sense of how persuasive fake news would need to have been to have been pivotal. We estimate that the average US adult read and remembered on the order of one or perhaps several fake news articles during the election period, with higher exposure to pro-Trump articles than pro-Clinton articles. How much this affected the election results depends on the effectiveness of fake news exposure in changing the way people vote. As one benchmark, Spenkuch and Toniatti (2016) show that exposing voters to one additional television campaign ad changes vote shares by approximately 0.02 percentage points. This suggests that if one fake news article were about as persuasive as one TV campaign ad, the fake news in our database would have changed vote shares by an amount on the order of hundredths of a percentage point. This is much smaller than Trump's margin of victory in the pivotal states on which the outcome depended.

Of course there are many reasons why a single fake news story could have been more effective than a television commercial. If it were true that the Pope endorsed Donald Trump, this fact would be significantly more surprising—and probably move a rational voter's beliefs by more as a result—than the information contained in a typical campaign ad. Moreover, as we emphasize above, there are many ways in which our estimates could understate true exposure. We only measure the number of stories read and remembered, and the excluded stories seen on news feeds but not read, or read but not remembered, could have had a large impact. Our fake news database is incomplete, and the effect of the stories it omits could also be significant.

We also note that there are several ways in which this back-of-the-envelope calculation is conservative, in the sense that it could overstate the importance of fake news. We consider the number of stories voters read regardless of whether they believed them. We do not account for diminishing returns, which could reduce fake news' effect to the extent that a small number of voters see a large number of stories. Also, this rough calculation does not explicitly take into account the fact that a large share of pro-Trump fake news is seen by voters who are already predisposed to vote for Trump—the larger this selective exposure, the smaller the impact we would expect of fake news on vote shares.

To the extent that fake news imposes social costs, what can and should be done? In theory, a social planner should want to address the market failures that lead to distortions, which would take the form of increasing information about the state of the world and increasing incentives for news consumers to infer the true state of the world. In practice, social media platforms and advertising networks have faced some pressure from consumers and civil society to reduce the prevalence of fake news on their systems. For example, both Facebook and Google are removing fake news sites

from their advertising platforms on the grounds that they violate policies against misleading content (Wingfield, Isaac, and Benner 2016). Furthermore, Facebook has taken steps to identify fake news articles, flag false articles as “disputed by 3rd party fact-checkers,” show fewer potentially false articles in users’ news feeds, and help users avoid accidentally sharing false articles by notifying them that a story is “disputed by 3rd parties” before they share it (Mosseri 2016). In our theoretical framework, these actions may increase social welfare, but identifying fake news sites and articles also raises important questions about who becomes the arbiter of truth.

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References

- Abramowitz, Alan I., and Kyle L. Saunders. 2008. “Is Polarization a Myth?” *Journal of Politics* 70(2): 542–55.
- American Enterprise Institute. 2013. “Public Opinion on Conspiracy Theories.” AEI Public Opinion Study. Compiled by Karlyn Bowman and Andrew Rugg. November, https://www.aei.org/wp-content/uploads/2013/11/-public-opinion-on-conspiracy-theories_181649218739.pdf.
- American National Election Studies. 2010. Times Series Cumulative Data File [dataset]. Produced and distributed by Stanford University and the University of Michigan. http://www.electionstudies.org/studypages/anes_timeseries_cdf/anes_timeseries_cdf.htm.
- Bagdikian, Ben H. 1983. *The Media Monopoly*. Beacon Press.
- Bakshy, Eytan, Solomon Messing, and Lada A. Adamic. 2015. “Exposure to Ideologically Diverse News and Opinion on Facebook.” *Science* 348(6239): 1130–32.
- Bartels, Larry M. 1993. “Messages Received: The Political Impact of Media Exposure.” *American Political Science Review* 87(2): 267–85.
- Berinsky, Adam J. 2017. “Rumors and Health Care Reform: Experiments in Political Misinformation.” *British Journal of Political Science* 47(2): 241–62.
- Brayton, Ed. 2016. “Please Stop Sharing Links to These Sites.” *Patheos*, September 18. <http://www.patheos.com/blogs/dispatches/2016/09/18/please-stop-sharing-links-to-these-sites/>.
- Bullock, John G., Alan S. Gerber, Seth J. Hill, and Gregory A. Huber. 2015. “Partisan Bias in Factual Beliefs about Politics.” *Quarterly Journal of Political Science* 10(4): 519–78.
- BuzzFeed News. No date. “Election Content Engagement.” [A spreadsheet] <https://docs.google.com/spreadsheets/d/1ysnzawW6pDGBEqbXqeYuzWa7Rx2mQUip6CXUUUk4jIk/edit#gid=1756764129>.
- Cassino, Dan, and Krista Jenkins. 2013. “Conspiracy Theories Prosper: 25% of Americans Are ‘Truthers.’” Fairleigh Dickinson University’s Public Mind Poll. January 17. <http://publicmind.fdu.edu/2013/outthere>.
- Chapman University. 2016. “What Aren’t They Telling Us?” Chapman University Survey of American Fears. October 11. <https://blogs.chapman.edu/wilkinson/2016/10/11/what-arent-they-telling-us/>.
- DellaVigna, Stefano, and Matthew Gentzkow. 2010. “Persuasion: Empirical Evidence.” *Annual Review of Economics* 2: 643–69.
- DellaVigna, Stefano, and Ethan Kaplan. 2007. “The Fox News Effect: Media Bias and Voting.” *Quarterly Journal of Economics* 122(3): 1187–1234.
- Dewey, Caitlin. 2014. “This Is Not an Interview with Banksy.” *Washington Post*, October 22. https://www.washingtonpost.com/news/the-intersect/wp/2014/10/21/this-is-not-an-interview-with-banksy/?tid=a_inl&utm_term=.8a95d83438e9.

- Dewey, Caitlin.** 2016. "Facebook Fake-News Writer: 'I Think Donald Trump is in the White House because of Me.'" *Washington Post*, November, 17. <https://www.washingtonpost.com/news/the-intersect/wp/2016/11/17/facebook-fake-news-writer-i-think-donald-trump-is-in-the-white-house-because-of-me/>.
- DiFonzo, Nicholas, and Prashant Bordia.** 2007. *Rumor Psychology: Social and Organizational Approaches*. American Psychological Association.
- Enikolopov, Ruben, Maria Petrova, and Ekaterina Zhuravskaya.** 2011. "Media and Political Persuasion: Evidence from Russia." *American Economic Review* 101(7): 3253–85.
- Eventbrite.** 2012. "Social Commerce: A Global Look at the Numbers." October 23. <https://www.eventbrite.com/blog/ds00-social-commerce-a-global-look-at-the-numbers/>.
- Fiorina, Morris P., and Samuel J. Abrams.** 2008. "Political Polarization in the American Public." *Annual Review of Political Science* 11: 563–88.
- Flaxman, Seth, Sharad Goel, and Justin M. Rao.** 2016. "Filter Bubbles, Echo Chambers, and Online News Consumption." *Public Opinion Quarterly* 80(1): 298–320.
- Flynn, D. J., Brendan Nyhan, and Jason Reifler.** 2017. "The Nature and Origins of Misperceptions: Understanding False and Unsupported Beliefs about Politics." *Advances in Political Psychology* 38(S1): 127–50.
- Friggeri, Adrien, Lada Adamic, Dean Eckles, and Justin Cheng.** 2014. "Rumor Cascades." Eighth International AAAI Conference on Weblogs and Social Media.
- Gentzkow, Matthew, and Jesse M. Shapiro.** 2006. "Media Bias and Reputation." *Journal of Political Economy* 114(2): 280–316.
- Gentzkow, Matthew, and Jesse M. Shapiro.** 2011. "Ideological Segregation Online and Offline." *Quarterly Journal of Economics* 126(4): 1799–1839.
- Gentzkow, Matthew, Jesse M. Shapiro, and Daniel F. Stone.** 2016. "Media Bias in the Marketplace: Theory." Chap. 14 in *Handbook of Media Economics*, vol. 1B, edited by Simon Anderson, Joel Waldfogel, and David Stromberg.
- Gerber, Alan S., James G. Gimpel, Donald P. Green, and Daron R. Shaw.** 2011. "How Large and Long-lasting are the Persuasive Effects of Televised Campaign Ads? Results from a Randomized Field Experiment." *American Political Science Review* 105(1): 135–150.
- Gerber, Alan S., and Donald P. Green.** 2000. "The Effects of Canvassing, Telephone Calls, and Direct Mail on Voter Turnout: A Field Experiment." *American Political Science Review* 94(3): 653–63.
- Gerber, Alan S., and Gregory A. Huber.** 2009. "Partisanship and Economic Behavior: Do Partisan Differences in Economic Forecasts Predict Real Economic Behavior?" *American Political Science Review* 103(3): 407–26.
- Gottfried, Jeffrey, and Elisa Shearer.** 2016. "News Use across Social Media Platforms 2016." Pew Research Center, May 26. <http://www.journalism.org/2016/05/26/news-use-across-social-media-platforms-2016>.
- Guess, Andrew M.** 2015. "Measure for Measure: An Experimental Test of Online Political Media Exposure." *Political Analysis* 23(1): 59–75.
- Huber, Gregory A., and Kevin Arceneaux.** 2007. "Identifying the Persuasive Effects of Presidential Advertising." *American Journal of Political Science* 51(4): 957–77.
- Kaplan, Richard L.** 2002. *Politics and the American Press: The Rise of Objectivity, 1865–1920*. Cambridge University Press.
- Keeley, Brian L.** 1999. "Of Conspiracy Theories." *Journal of Philosophy* 96(3): 109–26.
- Lang, Kurt, and Gladys Engel Lang.** 2002. *Television and Politics*. Transaction Publishers.
- Lelkes, Yphtach.** 2016. "Mass Polarization: Manifestations and Measurements." *Public Opinion Quarterly* 80(S1): 392–410.
- Lewandowsky, Stephan, Gilles E. Gignac, and Klaus Oberauer.** 2013. "The Role of Conspiracist Ideation and Worldviews in Predicting Rejection of Science." *PloS One* 8(10): e75637.
- Malka, Ariel, Jon A. Krosnick, and Gary Langer.** 2009. "The Association of Knowledge with Concern about Global Warming: Trusted Information Sources Shape Public Thinking." *Risk Analysis* 29(5): 633–47.
- Martin, Gregory J., and Ali Yurukoglu.** 2014. "Bias in Cable News: Persuasion and Polarization." NBER Working Paper 20798.
- McClosky, Herbert, and Dennis Chong.** 1985. "Similarities and Differences between Left-Wing and Right-Wing Radicals." *British Journal of Political Science* 15(3): 329–63.
- Mosseri Adam.** 2016. "News Feed FYI: Addressing Hoaxes and Fake News." Newsroom, Facebook, December 15. <http://newsroom.fb.com/news/2016/12/news-feed-fyi-addressing-hoaxes-and-fake-news/>.
- Mullainathan, Sendhil, and Andrei Shleifer.** 2005. "The Market for News." *American Economic Review* 95(4): 1031–53.
- Napoli, Philip M.** 2014. "Measuring Media Impact: An Overview of the Field." Norman Lear Center Media Impact Project. <https://learcenter.org/pdf/measuringmedia.pdf>.
- Novak, Jessica.** No date. "Quantifying Virality: The Visits to Share Ratio." <http://intelligence.r29.com/post/105605860880/quantifying-virality-the-visits-to-shares-ratio>.

- Nyhan, Brendan, Jason Reifler, Sean Richey, and Gary L. Freed. 2014. "Effective Messages in Vaccine Promotion: A Randomized Trial." *Pediatrics* 133(4): 835–42.
- Nyhan, Brendan, Jason Reifler, and Peter A. Ubel. 2013. "The Hazards of Correcting Myths about Health Care Reform." *Medical Care* 51(2): 127–32.
- Oliver, J. Eric, and Thomas J. Wood. 2014. "Conspiracy Theories and the Paranoid Style(s) of Mass Opinion." *American Journal of Political Science* 58(4): 952–66.
- Pariser, Eli. 2011. *The Filter Bubble: What the Internet Is Hiding from You*. Penguin UK.
- Parkinson, Hannah Jane. 2016. "Click and Elect: How Fake News Helped Donald Trump Win a Real Election." *Guardian*, November 14.
- PolitiFact. No date. <http://www.politifact.com/truth-o-meter/elections/2016/president-united-states/>.
- Price, Vincent, and John Zaller. 1993. "Who Gets the News? Alternative Measures of News Reception and Their Implications for Research." *Public Opinion Quarterly* 57(2): 133–64.
- Prior, Markus. 2009. "The Immensely Inflated News Audience: Assessing Bias in Self-Reported News Exposure." *Public Opinion Quarterly* 73(1): 130–43.
- Prior, Markus. 2013. "Media and Political Polarization." *Annual Review of Political Science* 16: 101–27.
- Prior, Markus, Gaurav Sood, and Kabir Khanna. 2015. "You Cannot Be Serious: The Impact of Accuracy Incentives on Partisan Bias in Reports of Economic Perceptions." *Quarterly Journal of Political Science* 10(4): 489–518.
- Read, Max. 2016. "Donald Trump Won because of Facebook." *New York Magazine*, November 9.
- Silverman, Craig. 2016. "This Analysis Shows how Fake Election News Stories Outperformed Real News on Facebook." *BuzzFeed News*, November 16.
- Silverman, Craig and Jeremy Singer-Vine. 2016. "Most Americans Who See Fake News Believe It, New Survey Says." *BuzzFeed News*, December 6.
- Smith, Adam. 1776. *The Wealth of Nations*. London: W. Strahan.
- Spenkuch, Jörg L., and David Toniatti. 2016. "Political Advertising and Election Outcomes." CESifo Working Paper Series 5780.
- Subramanian, Samantha. 2017. "Inside the Macedonian Fake-News Complex, *Wired*, February 15.
- Sunstein, Cass R. 2001a. *Echo Chambers: Bush v. Gore, Impeachment, and Beyond*. Princeton University Press.
- Sunstein, Cass R. 2001b. *Republic.com*. Princeton University Press.
- Sunstein, Cass R. 2007. *Republic.com 2.0*. Princeton University Press.
- Swift, Art. 2016. "Americans' Trust in Mass Media Sinks to New Low." Gallup, September 14. <http://www.gallup.com/poll/195542/americans-trust-mass-media-sinks-new-low.aspx>.
- Sydell, Laura. 2016. "We Tracked Down a Fake-News Creator in the Suburbs. Here's What We Learned." National Public Radio, November 23. <http://www.npr.org/sections/alltechconsidered/2016/11/23/503146770/npr-finds-the-head-of-a-covert-fake-news-operation-in-the-suburbs>.
- Taber, Charles S., and Milton Lodge. 2006. "Motivated Skepticism in the Evaluation of Political Beliefs." *American Journal of Political Science* 50(3): 755–69.
- Townsend, Tess. 2016. "Meet the Romanian Trump Fan behind a Major Fake News Site." *Inc.* <http://www.inc.com/tess-townsend/ending-fed-trump-facebook.html>.
- Uscinski, Joseph E., Casey Klofstad, and Matthew D. Atkinson. 2016. "What Drives Conspiratorial Beliefs? The Role of Informational Cues and Predispositions." *Political Research Quarterly* 69(1): 57–71.
- Wingfield, Nick, Mike Isaac, and Katie Benner. 2016. "Google and Facebook Take Aim at Fake News Sites." *New York Times*, November 14.
- Yeager, David S., Jon A. Krosnick, LinChiat Chang, Harold S. Javitz, Matthew S. Levendusky, Alberto Simpser, and Rui Wang. 2011. "Comparing the Accuracy of RDD Telephone Surveys and Internet Surveys Conducted with Probability and Non-Probability Samples." *Public Opinion Quarterly* 75(4): 709–47.
- Zhao, Junzhou, Pinghui Wang, Jing Tao, Xiaobo Ma, and Xiaohong Guan. 2013. "A Peep on the Interplays between Online Video Websites and Online Social Networks." arXiv:1305.4018.
- Zimdars, Melissa. 2016. "False, Misleading, Clickbait-y, and Satirical 'News' Sources." <http://d279m997dpfwgl.cloudfront.net/wp/2016/11/Resource-False-Misleading-Clickbait-y-and-Satirical-%E2%80%9CNews%E2%80%9D-Sources-1.pdf>.

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1. Duong Hoai Lan, Tran Minh Tung. 2024. Exploring fake news awareness and trust in the age of social media among university student TikTok users. *Cogent Social Sciences* 10:1. . [[Crossref](#)]
2. D. V Nerentz. 2024. Fakeization Processes in the U.S. Information Space: Problems and Solutions. *USA & Canada Economics – Politics – Culture* :3. . [[Crossref](#)]
3. Daniel Racek, Brittany I. Davidson, Paul W. Thurner, Xiao Xiang Zhu, Göran Kauermann. 2024. The Russian war in Ukraine increased Ukrainian language use on social media. *Communications Psychology* 2:1. . [[Crossref](#)]
4. Marius Dragomir, José Rúas-Araújo, Minna Horowitz. 2024. Beyond online disinformation: assessing national information resilience in four European countries. *Humanities and Social Sciences Communications* 11:1. . [[Crossref](#)]
5. Eglantina Kalluçi, Ridvan Peshkopia. 2024. Invasiveness, Intrusiveness and Influence: three new metrics to measure communication between political digital echo chambers. *Social Network Analysis and Mining* 14:1. . [[Crossref](#)]
6. Pau Muñoz, Fernando Díez, Alejandro Bellogín. 2024. Modeling disinformation networks on Twitter: structure, behavior, and impact. *Applied Network Science* 9:1. . [[Crossref](#)]
7. Guanghui Wang, Yushan Wang, Kaidi Liu, Shu Sun. 2024. A classification and recognition algorithm of key figures in public opinion integrating multidimensional similarity and K-shell based on supernetwork. *Humanities and Social Sciences Communications* 11:1. . [[Crossref](#)]
8. Julian Kauk, Helene Kreysa, André Scherag, Stefan R. Schweinberger. 2024. The adaptive community-response (ACR) method for collecting misinformation on social media. *Journal of Big Data* 11:1. . [[Crossref](#)]
9. Razieh Chalehchaleh, Mostafa Salehi, Reza Farahbakhsh, Noel Crespi. 2024. BRaG: a hybrid multi-feature framework for fake news detection on social media. *Social Network Analysis and Mining* 14:1. . [[Crossref](#)]
10. Daniel-Rareș Obadă, Dan-Cristian Dabija, Veronica Câmpian. 2024. Predictors of social media users' intention to donate online towards international NGOs in the fake news era. *Humanities and Social Sciences Communications* 11:1. . [[Crossref](#)]
11. M. Vivion, V. Reid, E. Dubé, A. Coutant, A. Benoit, A. Tourigny. 2024. How older adults manage misinformation and information overload – A qualitative study. *BMC Public Health* 24:1. . [[Crossref](#)]
12. Andrea Rosales, Mireia Fernández-Ardèvol, Madelin Gómez-León, Pedro Jacobetty. 2024. Old age is also a time for change: trends in news intermediary preferences among internet users in Canada and Spain. *Humanities and Social Sciences Communications* 11:1. . [[Crossref](#)]
13. Radifan Fitrach Muhammad, Shoji Kasahara. 2024. Agent-based simulation of fake news dissemination: the role of trust assessment and big five personality traits on news spreading. *Social Network Analysis and Mining* 14:1. . [[Crossref](#)]
14. Laura G. E. Smith, Emma F. Thomas, Ana-Maria Bliuc, Craig McGarty. 2024. Polarization is the psychological foundation of collective engagement. *Communications Psychology* 2:1. . [[Crossref](#)]
15. Bahareh Farhoudinia, Selcen Ozturkcan, Nihat Kasap. 2024. Emotions unveiled: detecting COVID-19 fake news on social media. *Humanities and Social Sciences Communications* 11:1. . [[Crossref](#)]
16. Gábor Orosz, Laura Faragó, Benedek Paskuj, Zsófia Rakovics, Diane Sam-Mine, Gilles Audemard, Mouny Samy Modeliar, Péter Krekó. 2024. Softly empowering a prosocial expert in the family: lasting effects of a counter-misinformation intervention in an informational autocracy. *Scientific Reports* 14:1. . [[Crossref](#)]

17. Phimpakan Thongthip, Kannikar Intawong, Suepphong Chernbumroong, Perasuk Worragin, Yoothapong Tongpaeng, Kittu Puritat. 2024. Design and analysis of personalized serious games for information literacy: catering to introverted and extraverted individuals through game elements. *Humanities and Social Sciences Communications* 11:1. . [[Crossref](#)]
18. Asifkhan, Congmei Shi, Fayyaz Ali. 2024. An integrated approach to strengthening maritime security: a case study of Gwadar Port of Pakistan. *Marine Development* 2:1. . [[Crossref](#)]
19. Jesús C. Aguerri, Mario Santisteban, Fernando Miró-Llinares. 2024. The fight against disinformation and its consequences: measuring the impact of “Russia state-affiliated media” on Twitter. *Crime Science* 13:1. . [[Crossref](#)]
20. Upasna Sharma, Jaswinder Singh. 2024. A comprehensive overview of fake news detection on social networks. *Social Network Analysis and Mining* 14:1. . [[Crossref](#)]
21. Md. Mostafizer Rahman, Ariful Islam Shiplu, Yutaka Watanobe. 2024. CommentClass: A Robust Ensemble Machine Learning Model for Comment Classification. *International Journal of Computational Intelligence Systems* 17:1. . [[Crossref](#)]
22. Shaina Raza, Tahniat Khan, Veronica Chatrath, Drai Paulen-Patterson, Mizanur Rahman, Oluwanifemi Bamgbose. 2024. FakeWatch : a framework for detecting fake news to ensure credible elections. *Social Network Analysis and Mining* 14:1. . [[Crossref](#)]
23. Zhendong Chen, Siu Cheung Hui, Fuzhen Zhuang, Lejian Liao, Meihuizi Jia, Jiaqi Li, Heyan Huang. 2024. A syntactic evidence network model for fact verification. *Neural Networks* 178, 106424. [[Crossref](#)]
24. Gábor Orosz, Laura Faragó, Benedek Paskuj, Péter Krekó. 2024. Strategies to combat misinformation: Enduring effects of a 15-minute online intervention on critical-thinking adolescents. *Computers in Human Behavior* 159, 108338. [[Crossref](#)]
25. Ajay Kumar, James W. Taylor. 2024. Feature importance in the age of explainable AI: Case study of detecting fake news & misinformation via a multi-modal framework. *European Journal of Operational Research* 317:2, 401-413. [[Crossref](#)]
26. Soyoung Park, Jiwon Kim. 2024. Do multi-channel use and online engagement matter for critical literacy and information verification behaviors? Comprehensive comparisons of six generations from before 1954 (war generation) to generation Z (after 1997). *Computers & Education* 218, 105078. [[Crossref](#)]
27. Ingrid Bachmann, Sebastián Valenzuela, Constanza Mujica, Claudia Labarca, Daniela Grassau, Daniel Halpern. 2024. A Credibility Divide? Discerning Truth From Misinformation in Chile. *International Journal of Public Opinion Research* 36:3. . [[Crossref](#)]
28. Luisa Gehle, Michael Hameleers, Marina Tulin, Claes de Vreese, Toril Aalberg, Peter Van Aelst, Ana S. Cardenal, Nicoleta Corbu, Patrick van Erkel, Frank Esser, Denis Halagiera, David Hopmann, Karolina Koç-Michalska, Jörg Matthes, Christine Meltzer, Sergio Splendore, James Stanyer, Agnieszka Stepińska, Václav Štětka, Jesper Strömbäck, Ludovic Terren, Yannis Theocharis, Alon Zoizner. 2024. Misinformation Detection in the Context of the Russian Invasion of Ukraine: Evidence From Original Survey Data Collected in 19 Democracies. *International Journal of Public Opinion Research* 36:3. . [[Crossref](#)]
29. Jeffry Oktavianus, Xiang Meng. 2024. From news websites to social media: Unpacking the influence of online channels on presumed influence and responses to misinformation. *Technology in Society* 78, 102658. [[Crossref](#)]
30. Babajide Osatuyi, Alan R. Dennis. 2024. The strength of weak ties and fake news believability. *Decision Support Systems* 184, 114275. [[Crossref](#)]

31. Neha Chaudhuri, Gaurav Gupta, Mehdi Bagherzadeh, Tugrul Daim, Haydar Yalcin. 2024. Misinformation on social platforms: A review and research Agenda. *Technology in Society* **78**, 102654. [[Crossref](#)]
32. Mahedi Hasan. 2024. Russia–Ukraine Propaganda on Social Media: A Bibliometric Analysis. *Journalism and Media* **5**:3, 980–992. [[Crossref](#)]
33. Natalia Yannopoulou, Koblarp Chandrasapth, Xuemei Bian, Boyi Jin, Suraksha Gupta, Martin J. Liu. 2024. How Disinformation Affects Sales: Examining the Advertising Campaign of a Socially Responsible Brand. *Journal of Business Research* **182**, 114789. [[Crossref](#)]
34. Fanshu Fang, Jing Ma, Yin-Jie Ma, Stefano Boccaletti. 2024. Social contagion on higher-order networks: The effect of relationship strengths. *Chaos, Solitons & Fractals* **186**, 115149. [[Crossref](#)]
35. Álvaro Serna-Ortega, Elizabet Castellero-Ostio, Andrea Moreno-Cabanillas. 2024. Far-right MEPs' anti-feminist agenda: a deep dive into X (Twitter) discourse. *European Politics and Society* **1**, 1–24. [[Crossref](#)]
36. Mercedes Esteban-Bravo, Lisbeth d. l. M. Jiménez-Rubido, Jose M. Vidal-Sanz. 2024. Predicting the virality of fake news at the early stage of dissemination. *Expert Systems with Applications* **248**, 123390. [[Crossref](#)]
37. Saumya Pareek, Jorge Goncalves. 2024. Peer-supplied credibility labels as an online misinformation intervention. *International Journal of Human-Computer Studies* **188**, 103276. [[Crossref](#)]
38. Aronté Marie Bennett, Rachel A. Connor, Morgan M. Bryant, Sue McFarland Metzger. 2024. What is she wearing and how does he lead?: An examination of gendered stereotypes in the public discourse around women political candidates. *Technological Forecasting and Social Change* **205**, 123454. [[Crossref](#)]
39. Maurizio Pugno. 2024. Social media effects on well-being: The hypothesis of addiction of a new variety. *Kyklos* **77**:3, 690–704. [[Crossref](#)]
40. Jannie Lilja, Niklas Eklund, Ester Tottie. 2024. Civic Literacy and Disinformation in Democracies. *Social Sciences* **13**:8, 405. [[Crossref](#)]
41. Timothy S. Rich. 2024. South Korean Perceptions of Misinformation on Social Media: The Limits of a Consensus?. *Journal of Asian and African Studies* **59**:5, 1446–1462. [[Crossref](#)]
42. Jun Li, Yi Bin, Yunshan Ma, Yang Yang, Zi Huang, Tat-Seng Chua. 2024. Filter-based Stance Network for Rumor Verification. *ACM Transactions on Information Systems* **42**:4, 1–28. [[Crossref](#)]
43. Emily Thorson. How News Coverage of Misinformation Shapes Perceptions and Trust **10**, . [[Crossref](#)]
44. Olivia Brown, Laura G. E. Smith, Brittany I. Davidson, Daniel Racek, Adam Joinson. 2024. Online Signals of Extremist Mobilization. *Personality and Social Psychology Bulletin* **3**, . [[Crossref](#)]
45. Ahmet Koçyiğit. 2024. The Republic of Türkiye's Diplomatic Stance from the Perspective of Public Diplomacy and its Response to Disinformation: Israeli-Palestinian Conflict. *Erciyes İletişim Dergisi* **11**:2, 461–479. [[Crossref](#)]
46. Daniel R. Pimentel. 2024. Learning to evaluate sources of science (mis)information on the internet: Assessing students' scientific online reasoning. *Journal of Research in Science Teaching* **13**, . [[Crossref](#)]
47. Larisa Nezhkina, Anton Dushkin. 2024. Dissemination of fakes as a way of manipulating public consciousness in the Internet space. *Russian Journal of Deviant Behavior* **4**:2, 237–249. [[Crossref](#)]
48. Juan José Camou Viacava, Bruno dos Santos Borba Coelho, Giovane Sabin, Gloria Faria Lopes. 2024. “Make it difficult”: using disfluency to minimize higher motivation effects on fake (and real) news dissemination on social media. *ReMark - Revista Brasileira de Marketing* **23**:3, 1023–1080. [[Crossref](#)]
49. Lilian Anthonysamy, Pravina Sivakumar. 2024. A new digital literacy framework to mitigate misinformation in social media infodemic. *Global Knowledge, Memory and Communication* **73**:6/7, 809–827. [[Crossref](#)]

50. Khurram Shahzad, Shakeel Ahmad Khan. 2024. Relationship between new media literacy (NML) and web-based fake news epidemic control: a systematic literature review. *Global Knowledge, Memory and Communication* 73:6/7, 956-983. [[Crossref](#)]
51. Sarah Mignot, Paolo Pellizzari, Frank Westerhoff. 2024. Fake News and Asset Price Dynamics. *Jahrbücher für Nationalökonomie und Statistik*, ahead of print. [[Crossref](#)]
52. Camila Mont'Alverne, Amy Ross Arguedas, Sayan Banerjee, Benjamin Toff, Richard Fletcher, Rasmus Kleis Nielsen. 2024. The Electoral Misinformation Nexus: How News Consumption, Platform Use, and Trust in News Influence Belief in Electoral Misinformation. *Public Opinion Quarterly* 10. . [[Crossref](#)]
53. Abhinav Verma, Jogendra Kumar Nayak. 2024. The power of perception: how persuasion knowledge and perceived deception in advertisement impact brand-related fake news adoption. *Global Knowledge, Memory and Communication* 42. . [[Crossref](#)]
54. Chien-Chiang Lee, Ting-Hsuan Chen, Meng-Feng Yen. 2024. The Dissemination of Politically-Motivated False Information and Its Influence on the Stock Market. *Emerging Markets Finance and Trade* 60:9, 2048-2067. [[Crossref](#)]
55. Tumelo Matome Modiba. 2024. Parody Facebook Accounts as Facilitators of Fake News: Perceptions of South Africa. *Innovation Journal of Social Sciences and Economic Review* 1-9. [[Crossref](#)]
56. Bingbing Zhang, Avery E. Holton, Homero Gil de Zúñiga. 2024. Finding “fake” in the news: the relationship between social media use, political knowledge, epistemic political efficacy and fake news literacy. *Online Information Review* 31. . [[Crossref](#)]
57. Muhammad Umer, Arwa A. Jamjoom, Shtwai Alsubai, Aisha Ahmed AlArfaj, Ebtisam Abdullah Alabdulqader, Imran Ashraf. 2024. Predictive Modeling for Arabic Fake News Detection: Leveraging Language Model Embeddings and Stacked Ensemble. *ACM Transactions on Asian and Low-Resource Language Information Processing* 8. . [[Crossref](#)]
58. Pablo Beramendi, Timothy Besley, Margaret Levi. 2024. Political equality: what is it and why does it matter?. *Oxford Open Economics* 3:Supplement_1, i262-i281. [[Crossref](#)]
59. Feyza Dalaylı. 2024. Disinformation in Times of Disaster and Crisis. *Afet ve Risk Dergisi* . [[Crossref](#)]
60. Xin-Jean Lim, Sara Quach, Park Thaichon, Jun-Hwa Cheah, Hiram Ting. 2024. Fact or fake: information, misinformation and disinformation via social media. *Journal of Strategic Marketing* 32:5, 659-664. [[Crossref](#)]
61. Ahmed Maati, Mirjam Edel, Koray Saglam, Oliver Schlumberger, Chonlawit Sirikupt. 2024. Information, doubt, and democracy: how digitization spurs democratic decay. *Democratization* 31:5, 922-942. [[Crossref](#)]
62. Jelena Cupać, Hendrik Schopmans, İrem Tuncer-Ebetürk. 2024. Democratization in the age of artificial intelligence: introduction to the special issue. *Democratization* 31:5, 899-921. [[Crossref](#)]
63. Edson C. Tandoc, Seth Kai Seet. 2024. War of the Words: How Individuals Respond to “Fake News,” “Misinformation,” “Disinformation,” and “Online Falsehoods”. *Journalism Practice* 18:6, 1503-1519. [[Crossref](#)]
64. Anoop Kumar. 2024. Fact-Checking Methodology and its Transparency: What Indian Fact-Checking Websites Have to Say?. *Journalism Practice* 18:6, 1461-1480. [[Crossref](#)]
65. Nóra Falyuna. 2024. online dezinformáció és hatásai. *In Medias Res* 13, 42-74. [[Crossref](#)]
66. Zhiwei Liu, Tianlin Zhang, Kailai Yang, Paul Thompson, Zeping Yu, Sophia Ananiadou. 2024. Emotion detection for misinformation: A review. *Information Fusion* 107, 102300. [[Crossref](#)]
67. Aaron French, Veda C. Storey, Linda Wallace. 2024. A typology of disinformation intentionality and impact. *Information Systems Journal* 34:4, 1324-1354. [[Crossref](#)]

68. Sebastián Valenzuela, Carlos Muñiz, Marcelo Santos. 2024. Social Media and Belief in Misinformation in Mexico: A Case of Maximal Panic, Minimal Effects?. *The International Journal of Press/Politics* 29:3, 667-688. [[Crossref](#)]
69. Sangwon Lee, S Mo Jones-Jang. 2024. Cynical Nonpartisans: The Role of Misinformation in Political Cynicism During the 2020 U.S. Presidential Election. *New Media & Society* 26:7, 4255-4276. [[Crossref](#)]
70. Minjae Kim, Oliver Hahl, Ethan Poskanzer, Ezra W. Zuckerman Sivan. 2024. When Truth Trumps Facts: Studies on Partisan Moral Flexibility in American Politics. *American Journal of Sociology* 130:1, 193-240. [[Crossref](#)]
71. Yi Wan, Oberiri Destiny Apuke. 2024. Modelling the Association Between Social Media Flow Experience and Fake News Sharing: Testing the Mediating Role of Social Media Flow Experience and the Moderating Role of Social Media Scepticism. *International Journal of Human-Computer Interaction* 6, 1-14. [[Crossref](#)]
72. Sebastian VAIDA, Ovidiu Cristian. 2024. Fake News and the Individual. Personal Characteristics Which Influence What We Choose to Believe. *Studia Universitatis Babeş-Bolyai Psychologia-Paedagogia* 69:1, 51-80. [[Crossref](#)]
73. Minjung Park, Sangmi Chai. 2024. What Makes Fake News Appeal to You? Empirical Evidence from the Tweets Related to COVID-19 Vaccines. *Sage Open* 14:3. . [[Crossref](#)]
74. Agnieszka Stępińska. 2024. Threats to Political Information Environment and Democracy: Polish Politicians' Perceptions. *Środkowoeuropejskie Studia Polityczne* :1, 135-151. [[Crossref](#)]
75. Bao Tran Truong, Xiaodan Lou, Alessandro Flammini, Filippo Menczer. 2024. Quantifying the vulnerabilities of the online public square to adversarial manipulation tactics. *PNAS Nexus* 3:7. . [[Crossref](#)]
76. Chiara Patricia Drolsbach, Kirill Solovev, Nicolas Pröllochs. 2024. Community notes increase trust in fact-checking on social media. *PNAS Nexus* 3:7. . [[Crossref](#)]
77. Inaiya Armeen, Ross Niswanger, Chuan Tian. 2024. Combating Fake News Using Implementation Intentions. *Information Systems Frontiers* 31. . [[Crossref](#)]
78. Mona Krewel, Matthew Gibbons. Between Selfies and Conspiracy Theories: Social media campaigning in 2020 69-102. [[Crossref](#)]
79. Alfonso Vara-Miguel, María del Pilar Martínez-Costa, Pilar Sánchez-García, María Fernanda Novoa-Jaso. 2024. Dimensiones críticas en la proliferación y mitigación de la desinformación: un estudio Delphi. *Estudios sobre el Mensaje Periodístico* 30:2, 281-293. [[Crossref](#)]
80. Concha Pérez Curiel, Cynthia De Benito, Antonio Pineda. 2024. Política, engaños y propaganda: el paltering como herramienta de desinformación en los medios de comunicación. *Estudios sobre el Mensaje Periodístico* 30:2, 295-309. [[Crossref](#)]
81. Albert Chibuwe. 2024. Fake News as Political Communication: On Fake News, Digital Media and the Struggle for Hegemony in Post-Mugabe Zimbabwe. *Political Research Quarterly* 15. . [[Crossref](#)]
82. Kow Kwan Yee, Tan Huey Shyh. 2024. Problem-Based Learning: Media and Information Literacy Project to Combat Misinformation for Future Communicators. *Journalism & Mass Communication Educator* 9. . [[Crossref](#)]
83. Abhinav Verma, Jogendra Kumar Nayak. 2024. Understanding public sentiments and misbeliefs about Sustainable Development Goals: a sentiment and topic modeling analysis. *Journal of Information, Communication and Ethics in Society* 22:2, 256-274. [[Crossref](#)]
84. Josef Buchner. 2024. Playing an Augmented Reality Escape Game Promotes Learning About Fake News. *Technology, Knowledge and Learning* 31. . [[Crossref](#)]

85. Carlos Carrasco-Farré. 2024. Unmasking the Info War: The Communication Dynamics of Reliable and Misinformation Sources During the COVID-19 Pandemic. *Business & Society* 13. . [\[Crossref\]](#)
86. Nicky Chang Bi, Ruonan Zhang, Peiqin Chen. 2024. Interactive cue matters: The moderation role of situational factors in the effects of user comments on news sharing. *Communication and the Public* 5. . [\[Crossref\]](#)
87. Benjamin E. Bagozzi, Rajni Goel, Brunilda Lugo-De-Fabritz, Kelly Knickmeier-Cummings, Karthik Balasubramanian. 2024. A Framework for Enhancing Social Media Misinformation Detection with Topical-Tactics. *Digital Threats: Research and Practice* 31. . [\[Crossref\]](#)
88. Julien Labarre. 2024. Epistemic Vulnerability: Theory and Measurement at the System Level. *Political Communication* 1-21. [\[Crossref\]](#)
89. Peter Carragher, Evan M. Williams, Kathleen M. Carley. 2024. Misinformation Resilient Search Rankings with Webgraph-based Interventions. *ACM Transactions on Intelligent Systems and Technology* 22. . [\[Crossref\]](#)
90. Thomas Fujiwara, Karsten Müller, Carlo Schwarz. 2024. The Effect of Social Media on Elections: Evidence from The United States. *Journal of the European Economic Association* 22:3, 1495-1539. [\[Crossref\]](#)
91. Vimala Balakrishnan. 2024. Socio-demographic Predictors for Misinformation Sharing and Authenticating amidst the COVID-19 Pandemic among Malaysian Young Adults. *Information Development* 40:2, 319-331. [\[Crossref\]](#)
92. Dawn M. Sarno, Jeffrey Black. 2024. Who Gets Caught in the Web of Lies?: Understanding Susceptibility to Phishing Emails, Fake News Headlines, and Scam Text Messages. *Human Factors: The Journal of the Human Factors and Ergonomics Society* 66:6, 1742-1753. [\[Crossref\]](#)
93. Ilan Zvi Baron, Piki Ish-Shalom. 2024. Exploring the Threat of Fake News: Facts, Opinions, and Judgement. *Political Research Quarterly* 77:2, 620-632. [\[Crossref\]](#)
94. Laura Sáez-Ortuño, Santiago Forgas-Coll, Ruben Huertas-Garcia, Eloi Puertas-Prats. 2024. Chasing spammers: Using the Internet protocol address for detection. *Psychology & Marketing* 41:6, 1363-1382. [\[Crossref\]](#)
95. Xinyu Liu, Kun Ma, Qiang Wei, Ke Ji, Bo Yang, Ajith Abraham. 2024. G-HFIN: Graph-based Hierarchical Feature Integration Network for propaganda detection of We-media news articles. *Engineering Applications of Artificial Intelligence* 132, 107922. [\[Crossref\]](#)
96. J Saravanan, Vineeth Thomas, Aviini Ashikho. 2024. Mapping the research trends on political communication in Asia: A bibliometric analysis using R package and VOS. *Asian Journal of Comparative Politics* 9:2, 254-273. [\[Crossref\]](#)
97. Trent McNamara, Roberto Mosquera. 2024. The political divide: The case of expectations and preferences. *Journal of Behavioral and Experimental Economics* 110, 102213. [\[Crossref\]](#)
98. Joël Cariolle, Yasmine Elkhateeb, Mathilde Maurel. 2024. Misinformation technology: Internet use and political misperceptions in Africa. *Journal of Comparative Economics* 52:2, 400-433. [\[Crossref\]](#)
99. Alex Armand, Britta Augsburg, Antonella Bancalari, Kalyan Kumar Kameshwara. 2024. Religious proximity and misinformation: Experimental evidence from a mobile phone-based campaign in India. *Journal of Health Economics* 96, 102883. [\[Crossref\]](#)
100. Evan N. Shenkin, Michele Abec. 2024. International spaces for feminist cross-border resistance. *Political Geography* 112, 103111. [\[Crossref\]](#)
101. Shouzhi Xia. 2024. Knowing more, worrying less? Internet use eases public concern about immigrant cultural threat. *Technology in Society* 77, 102591. [\[Crossref\]](#)
102. Mengfan Zhao, Yutao Zhang, Guozheng Rao. 2024. Fake news detection based on dual-channel graph convolutional attention network. *The Journal of Supercomputing* 80:9, 13250-13271. [\[Crossref\]](#)

103. Sabrina Maaß, Jil Wortelker, Armin Rott. 2024. Evaluating the regulation of social media: An empirical study of the German NetzDG and Facebook. *Telecommunications Policy* 48:5, 102719. [[Crossref](#)]
104. Ashley Frawley, Chloë Wakeham, Kenneth McLaughlin, Kathryn Ecclestone. 2024. Constructing a Crisis: Mental Health, Higher Education and Policy Entrepreneurs. *Sociological Research Online* 29:2, 351-369. [[Crossref](#)]
105. Wei Yuan, Haitao Liu. 2024. Finding common features in multilingual fake news: a quantitative clustering approach. *Digital Scholarship in the Humanities* 39:2, 790-804. [[Crossref](#)]
106. Anil R. Doshi, William Schmidt. 2024. Soft Governance Across Digital Platforms Using Transparency. *Strategy Science* 9:2, 185-204. [[Crossref](#)]
107. Areej Babiker, Sameha Alshakhsi, Cornelia Sindermann, Christian Montag, Raian Ali. 2024. Examining the Growth in Willingness to Pay for Digital Wellbeing Services on Social Media: A Comparative Analysis. *Heliyon* 23, e32467. [[Crossref](#)]
108. José Octavio Islas-Carmona, Fernando Ignacio Gutiérrez-Cortés, Amaia Arribas-Urrutia. 2024. Disinformation and political propaganda: An exploration of the risks of artificial intelligence. *Explorations in Media Ecology* 23:2, 105-120. [[Crossref](#)]
109. Laura Alonso-Muñoz, Alejandra Tirado García, Andreu Casero-Ripollés. 2024. The effects of disinformation among citizens of in Spain, UK and Germany: digital platforms, topics, consequences and influence of sociodemographic factors. *Online Information Review* 22. . [[Crossref](#)]
110. Jennifer Allen, Duncan J. Watts, David G. Rand. 2024. Quantifying the impact of misinformation and vaccine-skeptical content on Facebook. *Science* 384:6699. . [[Crossref](#)]
111. Emeka Umejei, Ijeoma Ajaero, Gloria Ernest Samuels, Sunday Oloruntola, Stephen Damilola Odebiyi. 2024. Fake news in Nigeria: global phenomenon, local realities. *Current Psychology* 31. . [[Crossref](#)]
112. Sanguk Lee, Hyesun Choung, Tai-Quan Peng, Maria Knight Lapinski, Youjin Jang, Monique Mitchell Turner. 2024. Believe it or not: A network analysis investigating how individuals embrace false and true statements during COVID-19. *Communication Monographs* 1-26. [[Crossref](#)]
113. Jorrit Geels, Paul Graßl, Hanna Schraffenberger, Martin Tanis, Mariska Kleemans. 2024. Virtual lab coats: The effects of verified source information on social media post credibility. *PLOS ONE* 19:5, e0302323. [[Crossref](#)]
114. Poonam Rani, Jyoti Shokeen. 2024. FNNet: a secure ensemble-based approach for fake news detection using blockchain. *The Journal of Supercomputing* 1. . [[Crossref](#)]
115. Rishab Lodh, Oindrila Dey. Fake News, International Trade, and Asymmetric Information: Tracing the Changing Trade Preferences 209-218. [[Crossref](#)]
116. Yuko Sato, Felix Wiebrecht. 2024. Disinformation and Regime Survival. *Political Research Quarterly* 10. . [[Crossref](#)]
117. Deepak P, Sahely Bhadra, Anna Jurek-Loughrey, G. Santhosh Kumar, M. Satish Kumar. 2024. Geopolitical bias in fake news detection AI: the case of affect. *AI and Ethics* 31. . [[Crossref](#)]
118. Xizhu Xiao, Wenyan Yang. 2024. There's more to news media skepticism: a path analysis examining news media literacy, news media skepticism and misinformation behaviors. *Online Information Review* 48:3, 441-456. [[Crossref](#)]
119. Maria-Magdalena Rosu, Ana-Maria Cosmoiu, Rodica Ianole-Calin, Sandra Cornoiiu. 2024. Stories worth sharing – why do people spread news online?. *Online Information Review* 48:3, 581-600. [[Crossref](#)]
120. Luhui Hua, Yuan Jing, Xiaocui Sun, Lujia Tian, Oberiri Destiny Apuke. 2024. Developing a Stressor Strain Outcome Model That Predicts Fake News Sharing Behaviour on Social Media: The Mediating

Role of Social Media Exhaustion. *International Journal of Human–Computer Interaction* **15**, 1–14. [[Crossref](#)]

121. Victoria Moreno-Gil. 2024. Capítulo 2. Aplicación de la inteligencia artificial en las plataformas de fact-checking españolas. *Espejo de Monografías de Comunicación Social* :25, 45–69. [[Crossref](#)]
122. Chris Tsoukaladelis, Nick Nikiforakis. Manufactured Narratives: On the Potential of Manipulating Social Media to Politicize World Events 17–27. [[Crossref](#)]
123. Lea-Johanna Klebba, Stephan Winter. 2024. Crisis alert: (Dis)information selection and sharing in the COVID-19 pandemic. *Communications* **49**:2, 318–338. [[Crossref](#)]
124. Bruce Bimber, Julien Labarre, Daniel Gomez, Ilia Nikiforov, Karolina Koc-Michalska. 2024. Media Use, Feelings of Being Devalued, and Democratically Corrosive Sentiment in the US. *The International Journal of Press/Politics* **73**. . [[Crossref](#)]
125. Hunt Allcott, Matthew Gentzkow, Winter Mason, Arjun Wilkins, Pablo Barberá, Taylor Brown, Juan Carlos Cisneros, Adriana Crespo-Tenorio, Drew Dimmery, Deen Freelon, Sandra González-Bailón, Andrew M. Guess, Young Mie Kim, David Lazer, Neil Malhotra, Devra Moehler, Sameer Nair-Desai, Houda Nait El Barj, Brendan Nyhan, Ana Carolina Paixao de Queiroz, Jennifer Pan, Jaime Settle, Emily Thorson, Rebekah Tromble, Carlos Velasco Rivera, Benjamin Wittenbrink, Magdalena Wojcieszak, Saam Zahedian, Annie Franco, Chad Kiewiet de Jonge, Natalie Jomini Stroud, Joshua A. Tucker. 2024. The effects of Facebook and Instagram on the 2020 election: A deactivation experiment. *Proceedings of the National Academy of Sciences* **121**:21. . [[Crossref](#)]
126. Vittorio Gallese. 2024. Digital visions: the experience of self and others in the age of the digital revolution. *International Review of Psychiatry* **16**, 1–11. [[Crossref](#)]
127. Michael Hameleers. 2024. The Nature of Visual Disinformation Online: A Qualitative Content Analysis of Alternative and Social Media in the Netherlands. *Political Communication* 1–19. [[Crossref](#)]
128. Àlvar Peris-Blanes, Carlos López-Olano, Sebastián Sánchez-Castillo. 2024. Capítulo 7. En busca de un discurso emocional: el papel del «infoentrenamiento» televisivo y las redes sociales en las elecciones generales españolas de abril de 2019. *Espejo de Monografías de Comunicación Social* :24, 123–140. [[Crossref](#)]
129. Soojong Kim, Sang-Hwa Oh. 2024. The Challenges of Engaging African American Communities During a Public Health Crisis: The Role of Government Information, COVID-19 Discourse, and Emotional Content on Social Media. *International Journal of Strategic Communication* **14**, 1–17. [[Crossref](#)]
130. Hong Tien Vu, Yvonne Chen. 2024. What Influences Audience Susceptibility to Fake Health News: An Experimental Study Using a Dual Model of Information Processing in Credibility Assessment. *Health Communication* **39**:6, 1113–1126. [[Crossref](#)]
131. Francisco José García Ull, José María Lamirán Palomares, Bruno Broseta Dupre. 2024. Más allá del número de seguidores. *VISUAL REVIEW. International Visual Culture Review / Revista Internacional de Cultura Visual* **16**:3, 239–250. [[Crossref](#)]
132. Jian-Ren Hou, Sarawut Kankham. 2024. Follow and spread the word: the effects of avatars and message framing in promoting fact checking posts on social media. *Information Technology & People* **37**:4, 1717–1752. [[Crossref](#)]
133. Denis Iurchenko, Jeffrey S. Petty, Sanjay Jain. 2024. Collective entrepreneurship makes strange bedfellows: Examining framing activity in construction of the equity crowdfunding market. *Journal of Small Business Management* **62**:3, 1652–1683. [[Crossref](#)]
134. Marlene Mauk, Max Grömping. 2024. Online Disinformation Predicts Inaccurate Beliefs About Election Fairness Among Both Winners and Losers. *Comparative Political Studies* **57**:6, 965–998. [[Crossref](#)]

135. Sanne L. Tamboer, Anne Vlaanderen, Kirsten E. Bevelander, Mariska Kleemans. 2024. Do You Know What Fake News Is? An Exploration of and Intervention to Increase Youth's Fake News Literacy. *Youth & Society* **56**:4, 774-792. [[Crossref](#)]
136. Zhendong Chen, Siu Cheung Hui, Lejian Liao, Heyan Huang. 2024. SSRI-Net: Subthreads Stance-Rumor Interaction Network for rumor verification. *Neurocomputing* **583**, 127549. [[Crossref](#)]
137. Saifuddin Ahmed, Adeline Wei Ting Bee, Muhammad Masood, Tan Han Wei. 2024. You have been blocked: Exploring the psychological, personality, and cognitive traits of blocking misinformation sources on social media. *Telematics and Informatics* **89**, 102123. [[Crossref](#)]
138. Stacy Miller, Philip Menard, David Bourrie, Scott Sittig. 2024. Integrating truth bias and elaboration likelihood to understand how political polarisation impacts disinformation engagement on social media. *Information Systems Journal* **34**:3, 642-679. [[Crossref](#)]
139. Michael Thaler. 2024. The Fake News Effect: Experimentally Identifying Motivated Reasoning Using Trust in News. *American Economic Journal: Microeconomics* **16**:2, 1-38. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
140. Sami Abdullah Hamdi. 2024. Mining misinformation discourse on social media within the 'ideological square'. *Discourse & Society* **35**:3, 329-344. [[Crossref](#)]
141. Manish Kumar Singh, Jawed Ahmed, Mohammad Afshar Alam, Kamlesh Kumar Raghuvanshi, Sachin Kumar. 2024. A comprehensive review on automatic detection of fake news on social media. *Multimedia Tools and Applications* **83**:16, 47319-47352. [[Crossref](#)]
142. Jun Li, Wentao Jiang, Jianyi Zhang, Yanhua Shao, Wei Zhu. 2024. Fake User Detection Based on Multi-Model Joint Representation. *Information* **15**:5, 266. [[Crossref](#)]
143. Jawaher Alghamdi, Suhui Luo, Yuqing Lin. 2024. A comprehensive survey on machine learning approaches for fake news detection. *Multimedia Tools and Applications* **83**:17, 51009-51067. [[Crossref](#)]
144. Chen-Shuo Hong. 2024. Fake news virality: Relational niches and the diffusion of COVID-19 vaccine misinformation. *Social Science Research* **120**, 103004. [[Crossref](#)]
145. Pramukh Nanjundaswamy Vasist, Satish Krishnan. 2024. Navigating the Ethical Terrain Around the Challenges of Fake News and False Narratives: An Integrative Literature Review and a Proposed Agenda for Future Research. *Journal of Business Ethics* **536**. . [[Crossref](#)]
146. Sujin Choi. 2024. The coronavirus disease 2019 infodemic: a concept analysis. *Frontiers in Public Health* **12**. . [[Crossref](#)]
147. Samantha C. Phillips, Kathleen M. Carley. 2024. An organizational form framework to measure and interpret online polarization. *Information, Communication & Society* **27**:6, 1163-1195. [[Crossref](#)]
148. Sangwon Lee, Edson C. Tandoc Jr, Trevor Diehl. 2024. Uninformed and Misinformed: Advancing a Theoretical Model for Social Media News Use and Political Knowledge. *Digital Journalism* **12**:4, 431-450. [[Crossref](#)]
149. Elliott Ash, Michael Poyker. 2024. Conservative News Media and Criminal Justice: Evidence from Exposure to the Fox News Channel. *The Economic Journal* **134**:660, 1331-1355. [[Crossref](#)]
150. Yaron Ariel, Vered Elishar, Dana Weimann-Saks. 2024. Analysing political engagement in a multimedia, multi-elections environment: predictive factors in an unpredictable political reality. *The Journal of International Communication* **1**, 1-21. [[Crossref](#)]
151. Alper Darendeli, Aixin Sun, Wee Peng Tay. 2024. The geography of corporate fake news. *PLOS ONE* **19**:4, e0301364. [[Crossref](#)]
152. Bernhard Lutz, Marc Adam, Stefan Feuerriegel, Nicolas Pröllochs, Dirk Neumann. 2024. Which Linguistic Cues Make People Fall for Fake News? A Comparison of Cognitive and Affective Processing. *Proceedings of the ACM on Human-Computer Interaction* **8**:CSCW1, 1-22. [[Crossref](#)]

153. Mahmoud Fawzi, Walid Magdy. 2024. "Pinocchio had a Nose, You have a Network!": On Characterizing Fake News Spreaders on Arabic Social Media. *Proceedings of the ACM on Human-Computer Interaction* 8:CSCW1, 1-20. [[Crossref](#)]
154. Shankar Biradar, Sunil Saumya, Arun Chauhan. 2024. Faux Hate: unravelling the web of fake narratives in spreading hateful stories: a multi-label and multi-class dataset in cross-lingual Hindi-English code-mixed text. *Language Resources and Evaluation* 31. . [[Crossref](#)]
155. Yiting Deng, Richard Staelin. 2024. Modeling misinformation spread for policy evaluation: a parsimonious framework. *Marketing Letters* 31. . [[Crossref](#)]
156. Kerstin Unfried, Jan Priebe. 2024. Who shares fake news on social media? Evidence from vaccines and infertility claims in sub-Saharan Africa. *PLOS ONE* 19:4, e0301818. [[Crossref](#)]
157. Daniel Ershov, Juan S Morales. 2024. Sharing News Left and Right: Frictions and Misinformation on Twitter. *The Economic Journal* 31. . [[Crossref](#)]
158. Jonas Ludwig, Joseph Sommer. 2024. Mindsets and politically motivated reasoning about fake news. *Motivation and Emotion* 31. . [[Crossref](#)]
159. Lauren A. Ricciardelli, Adam E. Quinn, Larry Nackerud. 2024. Social work & social media: a survey of use, attitudes, and knowledge among U.S. students. *Social Work Education* 43:3, 530-545. [[Crossref](#)]
160. Mark Thompson, Kevin Agojo, Joyce Li Liang. 2024. "Framing" the Opposition: The Limits of Mobilization against Duterte's "War on Drugs" in the Philippines. *Critical Asian Studies* 56:2, 253-276. [[Crossref](#)]
161. Elena Broda, Jesper Strömbäck. 2024. Misinformation, disinformation, and fake news: lessons from an interdisciplinary, systematic literature review. *Annals of the International Communication Association* 48:2, 139-166. [[Crossref](#)]
162. Shamima Yesmin. 2024. Misinformation, Disinformation and Malinformation and Related Issues: Experimental Evidence of LIS Students' Recognition and Capacity of Dealing. *Science & Technology Libraries* 43:2, 173-187. [[Crossref](#)]
163. Eman Abboud, Fredrick Ajwang, Geoffrey Lugano. 2024. Social media and politics as usual? Exploring the role of social media in the 2022 Kenyan presidential election. *Journal of Eastern African Studies* 18:2, 321-343. [[Crossref](#)]
164. Matthew David Jenkins, Daniel Gomez. 2024. Trump Lies, Truth Dies? Epistemic Crisis and the Effect of False Balance Reporting on Beliefs About Voter Fraud. *The International Journal of Press/Politics* 29:2, 417-437. [[Crossref](#)]
165. Andranik Tumasjan. 2024. The many faces of social media in business and economics research: Taking stock of the literature and looking into the future. *Journal of Economic Surveys* 38:2, 389-426. [[Crossref](#)]
166. Rebecca Scheffauer, Manuel Goyanes, Homero Gil de Zúñiga. 2024. Social media algorithmic versus professional journalists' news selection: Effects of gate keeping on traditional and social media news trust. *Journalism* 25:4, 755-778. [[Crossref](#)]
167. Qihao Shi, Wujian Yang, Can Wang, Mingli Song. 2024. Robust misinformation prevention with uncertainty on suspicious nodes. *Neurocomputing* 577, 127344. [[Crossref](#)]
168. David L. Dickinson. 2024. Deliberation, mood response, and the confirmation bias in the religious belief domain. *Journal of Behavioral and Experimental Economics* 109, 102161. [[Crossref](#)]
169. Charles Angelucci, Andrea Prat. 2024. Is Journalistic Truth Dead? Measuring How Informed Voters Are about Political News. *American Economic Review* 114:4, 887-925. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]

170. Lisa Soetekouw, Spyros Angelopoulos. 2024. Digital Resilience Through Training Protocols: Learning To Identify Fake News On Social Media. *Information Systems Frontiers* **26**:2, 459-475. [[Crossref](#)]
171. Padmali Rodrigo, Emmanuel Ogiemwonyi Arakpogun, Mai Chi Vu, Femi Olan, Elmira Djafarova. 2024. Can you be Mindful? The Effectiveness of Mindfulness-Driven Interventions in Enhancing the Digital Resilience to Fake News on COVID-19. *Information Systems Frontiers* **26**:2, 501-521. [[Crossref](#)]
172. Pramukh Nanjundaswamy Vasist, Debashis Chatterjee, Satish Krishnan. 2024. The Polarizing Impact of Political Disinformation and Hate Speech: A Cross-country Configural Narrative. *Information Systems Frontiers* **26**:2, 663-688. [[Crossref](#)]
173. Yuzhang Han, Minoo Modaresnezhad, Indika Dissanayake, Nikhil Mehta, Hamid Nemati. 2024. A computational linguistic analysis of the anatomy of production, consumption, and diffusion of misinformation and authentic information in social media: The case of the COVID-19 pandemic. *Discourse & Communication* **18**:2, 159-215. [[Crossref](#)]
174. Aaron Erlich, Karen E. Ferree, Clark C. Gibson, Danielle F. Jung, James D. Long, Craig McIntosh. 2024. Using Communications Technology to Promote Democratic Participation: Experimental Evidence from South Africa. *Economic Development and Cultural Change* **72**:3, 1425-1463. [[Crossref](#)]
175. Christine Sowa Lepird, Lynnette Hui Xian Ng, Anna Wu, Kathleen M. Carley. 2024. What News Is Shared Where and How: A Multi-Platform Analysis of News Shared During the 2022 U.S. Midterm Elections. *Social Media + Society* **10**:2. . [[Crossref](#)]
176. Leandro Sebastian Pereira da Silva, Marcos Américo. 2024. O crescimento das fake news após pandemia COVID-19. *Caderno Pedagógico* **21**:4, e3839. [[Crossref](#)]
177. Hannah Rose Kirk, Bertie Vidgen, Paul Röttger, Scott A. Hale. 2024. The benefits, risks and bounds of personalizing the alignment of large language models to individuals. *Nature Machine Intelligence* **6**:4, 383-392. [[Crossref](#)]
178. Stephanie M. Grant, Frank D. Hodge, Samantha C. Seto. 2024. The Value of Investors Being in a Deliberative Mindset When Reading News Later Revealed to Be Fake. *Journal of Financial Reporting* **9**:1, 73-94. [[Crossref](#)]
179. Hélio Souza de Cristo, Aloísio Santos Nascimento Filho, José Wellington Marinho de Aragão, Hugo Saba. 2024. Percepções juvenis sobre as fake news em seus processos de formação e participação políticas. *Caderno Pedagógico* **21**:4, e3507. [[Crossref](#)]
180. Shivani Sri Varshini U, Praneetha Sree R, Srinivas M, Subramanyam R.B.V.. 2024. I-S\$\$^2\$\$FND: a novel interpretable self-ensembled semi-supervised model based on transformers for fake news detection. *Journal of Intelligent Information Systems* **62**:2, 355-375. [[Crossref](#)]
181. Muhammad Sajid, Janat Javed, Nosheen Fatima Warraich. 2024. The Role of Facebook in Shaping Voting Behavior of Youth: Perspective of a Developing Country. *Sage Open* **14**:2. . [[Crossref](#)]
182. Nergis Karaaslan, Hayati Yilmaz. 2024. Sahte Haber Araştırmaları Bağlamında Mevzû Hadislerin Yayılması. *Dinbilimleri Akademik Araştırma Dergisi* **24**:1, 249-278. [[Crossref](#)]
183. Diego Ravenda, Dennis Voeller. 2024. Communication publique stratégique sur le Covid-19 : Le cas des élections municipales françaises de 2020. *Gestion et management public* **Volume 12 / N° 1**:1, 75-103. [[Crossref](#)]
184. Oren Samet, Leonardo R. Arriola, Aila M. Matanock. 2024. Facebook Usage and Outgroup Intolerance in Myanmar. *Political Communication* **110**, 1-21. [[Crossref](#)]
185. Chen Xiang, Ric Neo. 2024. Political Fact-checking and Its Effects on Public Attitudes: Experimental Evidence from China. *The China Quarterly* **22**, 1-12. [[Crossref](#)]

186. Ruta Kaskelėvičiūtė, Helena Knupfer, Jörg Matthes. 2024. "I stand up for us": Muslims' feelings of stigmatization in response to terrorism on social media. *New Media & Society* 7. . [\[Crossref\]](#)
187. K. Varalakshmi, P. M. Ashok Kumar. 2024. A late fusion framework using whale optimization technique and attention-BiLSTM for fake news detection. *International Journal of Data Science and Analytics* 31. . [\[Crossref\]](#)
188. Yasmine Almsrahad, Nasrollah Moghaddam Charkari. 2024. Image Fake News Detection using Efficient NetB0 Model. *Journal of Information Systems and Telecommunication (JIST)* 12:45, 41-48. [\[Crossref\]](#)
189. Ziyue Huang, Prashant Palvia, Nikhil Mehta. 2024. The social media discontinuance model: the trio of dark side, regret, and privacy control. *Behaviour & Information Technology* 5, 1-29. [\[Crossref\]](#)
190. Rebecca Ping Yu. 2024. Divides in News Verification: Antecedents and Political Outcomes of News Verification by Age. *Digital Journalism* 15, 1-21. [\[Crossref\]](#)
191. Liat Ayalon. 2024. Age differences in the context of climate change: Does exposure to a fake consensus statement make a difference?. *PLOS ONE* 19:3, e0298219. [\[Crossref\]](#)
192. Katherine Chieko Kurata. 2024. Behind Every Good Lie Is a Grain of Truth. *Journal of Information Policy* 14. . [\[Crossref\]](#)
193. Hanchun Kao, Yu-Ju Tu, Yu-Hsiang (John) Huang, Troy Strader. 2024. A majority-based learning system for detecting misinformation. *Behaviour & Information Technology* 42, 1-15. [\[Crossref\]](#)
194. Alexander J. Stewart, Antonio A. Arechar, David G. Rand, Joshua B. Plotkin. 2024. The distorting effects of producer strategies: Why engagement does not reveal consumer preferences for misinformation. *Proceedings of the National Academy of Sciences* 121:10. . [\[Crossref\]](#)
195. Inga Kristina Trauthig. 2024. "This is the fate of Libyan women:" contempt, ridicule, and indifference of Seham Sergiwa. *Conflict, Security & Development* 24:2, 149-173. [\[Crossref\]](#)
196. Shivani Tufchi, Tanveer Ahmed, Ashima Yadav, Krishna Kant Agrawal, Ankit Vidyarthi. 2024. TransVAE-PAM: A Combined Transformer and DAG-based Approach for Enhanced Fake News Detection in Indian Context. *ACM Transactions on Asian and Low-Resource Language Information Processing* 11. . [\[Crossref\]](#)
197. Faramarz Farhangian, Rafael M.O. Cruz, George D.C. Cavalcanti. 2024. Fake news detection: Taxonomy and comparative study. *Information Fusion* 103, 102140. [\[Crossref\]](#)
198. Ángeles Fernández-Barrero, Rubén Rivas-de-Roca, Concha Pérez-Curiel. 2024. Disinformation and Local Media in the Iberian Context: How to Protect News Credibility. *Journalism and Media* 5:1, 65-77. [\[Crossref\]](#)
199. Ewout Nas, Roy de Kleijn. 2024. Conspiracy thinking and social media use are associated with ability to detect deepfakes. *Telematics and Informatics* 87, 102093. [\[Crossref\]](#)
200. Stacy Miller, Philip Menard, David Bourrie. 2024. I'm not fluent: How linguistic fluency, new media literacy, and personality traits influence fake news engagement behavior on social media. *Information & Management* 61:2, 103912. [\[Crossref\]](#)
201. Florence Namasinga Selnes. 2024. Fake news on social media: Understanding teens' (Dis)engagement with news. *Media, Culture & Society* 46:2, 376-392. [\[Crossref\]](#)
202. Leslie E. Green, Briahna N. Havis, Sung-Jin Lee. 2024. Housing discrimination in Mississippi, the last 20 years. *Family and Consumer Sciences Research Journal* 52:3, 196-212. [\[Crossref\]](#)
203. Cameron Martel, Jennifer Allen, Gordon Pennycook, David G. Rand. 2024. Crowds Can Effectively Identify Misinformation at Scale. *Perspectives on Psychological Science* 19:2, 477-488. [\[Crossref\]](#)
204. Batool Lakzaei, Mostafa Haghir Chehreghani, Alireza Bagheri. 2024. Disinformation detection using graph neural networks: a survey. *Artificial Intelligence Review* 57:3. . [\[Crossref\]](#)

205. José Manuel Marcos-Vilchez, Milagrosa Sánchez-Martín, José Antonio Muñoz-Velázquez. 2024. Effectiveness of training actions aimed at improving critical thinking in the face of disinformation: A systematic review protocol. *Thinking Skills and Creativity* **51**, 101474. [[Crossref](#)]
206. Luis Aguiar, Imke Reimers, Joel Waldfogel. 2024. Platforms and the transformation of the content industries. *Journal of Economics & Management Strategy* **33**:2, 317-326. [[Crossref](#)]
207. Alessandro Miani, Lonneke van der Plas, Adrian Bangerter. 2024. Loose and Tight: Creative Formation but Rigid Use of Nominal Compounds in Conspiracist Texts. *The Journal of Creative Behavior* **58**:1, 114-127. [[Crossref](#)]
208. Jingyi Qiu, Russell Golman. 2024. Curiosity in news consumption. *Applied Cognitive Psychology* **38**:2. . [[Crossref](#)]
209. Chun Chu-Ke, Yujie Dong. 2024. Misinformation and Literacies in the Era of Generative Artificial Intelligence: A Brief Overview and a Call for Future Research. *Emerging Media* **2**:1, 70-85. [[Crossref](#)]
210. Vibhor Agarwal, Anthony P. Young, Sagar Joglekar, Nishanth Sastry. 2024. A Graph-Based Context-Aware Model to Understand Online Conversations. *ACM Transactions on the Web* **18**:1, 1-27. [[Crossref](#)]
211. Matthew I Jones, Scott D Pauls, Feng Fu. 2024. Containing misinformation: Modeling spatial games of fake news. *PNAS Nexus* **3**:3. . [[Crossref](#)]
212. Fereshteh Mohammadi, MohammadReza Keyvanpour, Behrouz Masoumi. Dynamic Semantic Analysis for Rumor Detection (DSARD): A suggestion 90-93. [[Crossref](#)]
213. Chelsea Peterson-Salahuddin. 2024. From information access to production: New perspectives on addressing information inequity in our digital information ecosystem. *Journal of the Association for Information Science and Technology* **14**. . [[Crossref](#)]
214. Lee Hadlington, Maria Karanika-Murray, Jane Slater, Jens Binder, Sarah Gardner, Sarah Knight. 2024. Public perceptions of the use of artificial intelligence in Defence: a qualitative exploration. *AI & SOCIETY* **11**. . [[Crossref](#)]
215. Xiao Xu, Yinan Huang, Oberiri Destiny Apuke. 2024. A Quasi Experiment on the Effectiveness of Social Media Literacy Skills Training for Combating Fake News Proliferation. *International Journal of Human-Computer Interaction* **2**, 1-11. [[Crossref](#)]
216. Thales Lelo. 2024. Introducing a praxeological framework for studying disinformation. *Communication Theory* **34**:1, 18-28. [[Crossref](#)]
217. Jaswinder Pal Singh, Baljinder Kaur. Informed Citizens, Resilient Society 156-174. [[Crossref](#)]
218. Sanku Ganga Veera Bhargavi, P. Siva Kumar, N. Mounika, Annamnedi Govardhan, Barre Suvarna, Pampana Likhita. An Ensemble Method for Encountering Bogus News in Social Media: A Review 321-326. [[Crossref](#)]
219. Md Rezwane Sadik, Md Masum Rana, Lima Akter, Rafiul Islam, Md. Hasanur Rahman, Md. Musfiqur Rahman. Supervised Machine Learning Approaches to Identify the False and True News from Social Media Data 15-20. [[Crossref](#)]
220. Frank Nagle, Robert Seamans, Steven Tadelis. 2024. Transaction cost economics in the digital economy: A research agenda. *Strategic Organization* **61**. . [[Crossref](#)]
221. Marina Bagić Babac. 2024. Emotional showdown on social media: analyzing user reactions to the 2016 US presidential campaign. *Global Knowledge, Memory and Communication* **31**. . [[Crossref](#)]
222. Mr. LOKESH. 2024. The Impact of social media on Political Polarization: A Comparative Analysis. *International Journal for Research Publication and Seminar* **14**:2, 230-236. [[Crossref](#)]
223. Yunfei Xing, Justin Zuopeng Zhang, Veda C. Storey, Alex Koohang. 2024. Diving into the divide: a systematic review of cognitive bias-based polarization on social media. *Journal of Enterprise Information Management* **37**:1, 259-287. [[Crossref](#)]

224. Mihee Kim. 2024. The role of sources of fake political news in corrective intentions on Facebook: investigating a moderated mediating model of perceived news fakeness and candidate preference in the 2022 Korean presidential election. *Journal of Information Technology & Politics* 1-14. [[Crossref](#)]
225. Freek van Gils, Wieland Müller, Jens Prüfer. 2024. Microtargeting, voters' unawareness, and democracy. *The Journal of Law, Economics, and Organization* 31. . [[Crossref](#)]
226. Arghya Kundu, Uyen Trang Nguyen. Automated Fact Checking Using A Knowledge Graph-based Model 709-716. [[Crossref](#)]
227. Curtis Bram. 2024. Beyond partisan filters: Can underreported news reduce issue polarization?. *PLOS ONE* 19:2, e0297808. [[Crossref](#)]
228. Noëlle Lebernegg, Jakob-Moritz Eberl, Petro Tolochko, Hajo Boomgaarden. 2024. Do You Speak Disinformation? Computational Detection of Deceptive News-Like Content Using Linguistic and Stylistic Features. *Digital Journalism* 30, 1-24. [[Crossref](#)]
229. Anaïs Theviot. 2024. Des « localiers » responsables de la diffusion de fausses informations ? Une défiance forte du politique Le cas de la campagne municipale d'Angers en 2020. *Les Enjeux de l'information et de la communication* N° 23/1A:S1, 69-85. [[Crossref](#)]
230. Arash Ziapour, Roya Malekzadeh, Fatemeh Darabi, Murat Yıldırım, Nafiseh Montazeri, Neda Kianipour, Nazila Nejhdadgar. 2024. The role of social media literacy in infodemic management: a systematic review. *Frontiers in Digital Health* 6. . [[Crossref](#)]
231. Adellia Agissa, Fitri Mutia. 2024. Media literacy: students' ability to respond to fake news on Instagram. *Library Hi Tech News* 41:2, 7-10. [[Crossref](#)]
232. Xia Chen, Yucheng Dong, Jun Zhuang. 2024. Countering terrorist propaganda: Competitive resource allocation to communities. *IISE Transactions* 8, 1-16. [[Crossref](#)]
233. Wei Zhai, Hang Yu, Céline Yunya Song. 2024. Disaster Misinformation and Its Corrections on Social Media: Spatiotemporal Proximity, Social Network, and Sentiment Contagion. *Annals of the American Association of Geographers* 114:2, 408-435. [[Crossref](#)]
234. Nursyafieqa 'Ifwat Mohmod Rofik, Maizura Osman. 2024. Ungkapan Kesat dalam Penggunaan Implikatur di Media Sosial pada Musim Pilihan Raya. *Pertanika Journal of Social Sciences and Humanities* 32:S1, 139-160. [[Crossref](#)]
235. Zhendong Chen, Fuzhen Zhuang, Lejian Liao, Meihuizi Jia, Jiaqi Li, Heyan Huang. 2024. A syntactic multi-level interaction network for rumor detection. *Neural Computing and Applications* 36:4, 1713-1726. [[Crossref](#)]
236. Je Hoon Chae, Sang Yup Lee, Hyunjin Song. 2024. Perceiving as biased but nevertheless persuaded? Effects of fact-checking news delivered by partisan media. *Political Psychology* 45:1, 69-89. [[Crossref](#)]
237. Delong Meng, Siyu Wang. 2024. Impact of open-mindedness on information avoidance: Tailored vs. generic communication. *Journal of Behavioral and Experimental Economics* 108, 102152. [[Crossref](#)]
238. June Oh. 2024. The "Angry (Digital) Silver" in South Korea: The Rhetoric Around Older Adults' Digital Media Literacy. *The Gerontologist* 64:2. . [[Crossref](#)]
239. Dean Neu, Gregory D. Saxton. 2024. Twitter-Based Social Accountability Callouts. *Journal of Business Ethics* 189:4, 797-815. [[Crossref](#)]
240. Rachel Kranton, David McAdams. 2024. Social Connectedness and Information Markets. *American Economic Journal: Microeconomics* 16:1, 33-62. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
241. Ricardo Domínguez-García, Ana Velasco-Molpeceres, Concha Pérez-Curiel. 2024. Disinformation in the Spanish public debate: an analysis of political speeches in the Congress of Deputies. *Frontiers in Communication* 9. . [[Crossref](#)]
242. Jiawei Han, Qingsha Li, Ying Xu, Yan Zhu, Bingxin Wu. 2024. Design of a Trusted Content Authorization Security Framework for Social Media. *Applied Sciences* 14:4, 1643. [[Crossref](#)]

243. Sinziana Dorobantu, Witold J. Henisz, Lite J. Narthey. 2024. Firm–Stakeholder Dialogue and the Media: The Evolution of Stakeholder Evaluations in Different Informational Environments. *Academy of Management Journal* 67:1, 92-125. [[Crossref](#)]
244. Ahmed Abdeen Hamed, Malgorzata Zachara-Szymanska, Xindong Wu. 2024. Safeguarding authenticity for mitigating the harms of generative AI: Issues, research agenda, and policies for detection, fact-checking, and ethical AI. *iScience* 27:2, 108782. [[Crossref](#)]
245. Dolores Rando Cueto, Carlos De las Heras-Pedrosa, Francisco Javier Paniagua-Rojano. 2024. Análisis sobre desinformación política en los discursos de líderes del Gobierno español vía X. *Revista Latina de Comunicación Social* :83, 1-24. [[Crossref](#)]
246. Ki Deuk Hyun, Mihye Seo, Gunho Lee. 2024. Politicization of fake news debates and citizen attitudes towards fake news and its regulation. *Journalism* 13. . [[Crossref](#)]
247. Benedict Sheehy, Sujin Choi, Md Irfanuzzaman Khan, Bruce Baer Arnold, Yoonmo Sang, Jae-Jin Lee. 2024. Truths and Tales: Understanding Online Fake News Networks in South Korea. *Journal of Asian and African Studies* 8. . [[Crossref](#)]
248. Hwayong Shin, Priti Shah, Stephanie D. Preston. 2024. The Reasoning through Evidence versus Advice (EvA) Scale: Scale Development and Validation. *Journal of Personality Assessment* 18, 1-15. [[Crossref](#)]
249. Clara Juarez Miro, Jonathan Anderson. 2024. Correcting False Information: Journalistic Coverage During the 2016 and 2020 US Elections. *Journalism Studies* 25:2, 218-236. [[Crossref](#)]
250. Kajal, Neha Singh, Dr. Nikhat Akhtar, Ms. Sana Rabbani, Dr. Yusuf Perwej, Susheel Kumar. 2024. Using Emerging Deep Convolutional Neural Networks (DCNN) Learning Techniques for Detecting Phony News. *International Journal of Scientific Research in Computer Science, Engineering and Information Technology* 122-137. [[Crossref](#)]
251. Gaetano Lisi. 2024. Is Education the Best Tool to Fight Disinformation?. *Journal of the Knowledge Economy* 70. . [[Crossref](#)]
252. Xuefeng Zhu, Liang Li. Research on Detecting Future Fake News Based on Multi-View and Knowledge Graph 309-315. [[Crossref](#)]
253. Kevin Aslett, Zeve Sanderson, William Godel, Nathaniel Persily, Jonathan Nagler, Joshua A. Tucker. 2024. Online searches to evaluate misinformation can increase its perceived veracity. *Nature* 625:7995, 548-556. [[Crossref](#)]
254. Tania Josephine Martin, Yoan Gutiérrez Vázquez, Robiert Sepúlveda-Torres, José Ignacio Abreu Salas. 2024. The risky news sharing quotient (RNSQ): A research instrument for exploring news-sharing behaviour that spreads fake news. *Education, Citizenship and Social Justice* 13. . [[Crossref](#)]
255. Loukas Konstantinou, Dionysis Panos, Evangelos Karapanos. 2024. Exploring the Design of Technology-Mediated Nudges for Online Misinformation. *International Journal of Human–Computer Interaction* 53, 1-28. [[Crossref](#)]
256. Fabrizio Macagno, Ana Carolina Trevisan. Chapter 8. Strategic communication in the Covid-19 pandemic 240-283. [[Crossref](#)]
257. Deen Freelon, Meredith L. Pruden, Daniel Malmer, Qunfang Wu, Yiping Xia, Daniel Johnson, Emily Chen, Andrew Crist. 2024. What's in your PIE ? Understanding the contents of personalized information environments with PIEGraph. *Journal of the Association for Information Science and Technology* 13. . [[Crossref](#)]
258. Luisa Massarani, Igor Waltz, Amanda Medeiros. 2024. Percepção de risco e engajamento nas redes sociais. *Revista FAMECOS* e44004. [[Crossref](#)]
259. Wei Cui, Xuerui Zhang, Mingsheng Shang. 2024. Multi-modality frequency-aware cross attention network for fake news detection. *Journal of Intelligent & Fuzzy Systems* 46:1, 433-455. [[Crossref](#)]

260. Muaadh Noman, Selin Gurgun, Keith Phalp, Preslav Nakov, Raian Ali. 2024. Challenging others when posting misinformation: a UK vs. Arab cross-cultural comparison on the perception of negative consequences and injunctive norms. *Behaviour & Information Technology* **84**, 1-21. [[Crossref](#)]
261. Ulrike Hahn, Christoph Merdes, Momme von Sydow. 2024. Knowledge through social networks: Accuracy, error, and polarisation. *PLOS ONE* **19**:1, e0294815. [[Crossref](#)]
262. Caroline Coradassi Almeida Santos, Ana Claudia de Batista Fernandes. 2024. O enfrentamento das fake news no processo eleitoral a partir das leis de proteção de dados. *Revista de Gestão e Secretariado* **15**:1, 841-859. [[Crossref](#)]
263. Sven Beisecker, Christian Schlereth, Sebastian Hein. 2024. Shades of fake news: how fallacies influence consumers' perception. *European Journal of Information Systems* **33**:1, 41-60. [[Crossref](#)]
264. Jie Ren, Hang Dong, Ales Popovic, Gaurav Sabnis, Jeffrey Nickerson. 2024. Digital platforms in the news industry: how social media platforms impact traditional media news viewership. *European Journal of Information Systems* **33**:1, 1-18. [[Crossref](#)]
265. Leeann H. Youn, Haruka Nagao, William Hatungimana, Rigao Liu. 2024. Where do social media and education meet? A closer look at understanding of democracy. *Democratization* **31**:1, 157-184. [[Crossref](#)]
266. Anton Shirikov. 2024. Fake News for All: How Citizens Discern Disinformation in Autocracies. *Political Communication* **41**:1, 45-65. [[Crossref](#)]
267. Luiz Valério P. Trindade. 2024. Disability is no laughing matter. A critical discourse analysis of disability mockery on social media in Brazil. *Canadian Journal of Latin American and Caribbean Studies / Revue canadienne des études latino-américaines et caraïbes* **49**:1, 22-36. [[Crossref](#)]
268. Sergiu Gherghina, Claudiu Marian. 2024. Election campaign and media exposure: explaining objective vs subjective political knowledge among first-time voters. *Journal of Contemporary Central and Eastern Europe* **32**:1, 37-53. [[Crossref](#)]
269. Linxuan Niu, Rui Tian, Isabella Chen, Tianyi Wu. The Influence of Information Cocoons on Modern Consumers 420-431. [[Crossref](#)]
270. José Rúas-Araújo, Francisco Javier Paniagua-Rojano, Paulo Carlos López-López. Disinformation in Spain's Regional and Provincial Press 78-90. [[Crossref](#)]
271. Matthew R. DeVerna, Andrew M. Guess, Adam J. Berinsky, Joshua A. Tucker, John T. Jost. 2024. Rumors in Retweet: Ideological Asymmetry in the Failure to Correct Misinformation. *Personality and Social Psychology Bulletin* **50**:1, 3-17. [[Crossref](#)]
272. Shagun Sarraf, Amit Kumar Kushwaha, Arpan Kumar Kar, Yogesh K. Dwivedi, Mihalis Giannakis. 2024. How did online misinformation impact stockouts in the e-commerce supply chain during COVID-19 – A mixed methods study. *International Journal of Production Economics* **267**, 109064. [[Crossref](#)]
273. Anshika Choudhary, Anuja Arora. 2024. Assessment of bidirectional transformer encoder model and attention based bidirectional LSTM language models for fake news detection. *Journal of Retailing and Consumer Services* **76**, 103545. [[Crossref](#)]
274. Yohei Yamaguchi, Ken Yahagi. 2024. Law enforcement and political misinformation. *Journal of Theoretical Politics* **36**:1, 3-36. [[Crossref](#)]
275. Sven Gruener. 2024. Determinants of Gullibility to Misinformation: A Study of Climate Change, COVID-19 and Artificial Intelligence. *Journal of Interdisciplinary Economics* **36**:1, 58-78. [[Crossref](#)]
276. Abhishek Mallik, Sanjay Kumar. 2024. Word2Vec and LSTM based deep learning technique for context-free fake news detection. *Multimedia Tools and Applications* **83**:1, 919-940. [[Crossref](#)]

277. Giovanni Ciofalo, Francesca Romana Lenzi, Fabio Ciammella. 2024. Communication and Social Sustainability: Information Disorder and the Risk of Pollution in the Italian Hybrid Media Ecosystem. *Sustainability* **16**:2, 478. [[Crossref](#)]
278. Gurpreet Singh. 2024. Critical Analysis of Content Checking Organizations in India in Debunking Political Disinformation Spread on social media During Lok Sabha Elections 2019. *Shodh Sari-An International Multidisciplinary Journal* **03**:01, 440-454. [[Crossref](#)]
279. Mayank Kumar Jain, Dinesh Gopalani, Yogesh Kumar Meena. 2024. ConFake: fake news identification using content based features. *Multimedia Tools and Applications* **83**:3, 8729-8755. [[Crossref](#)]
280. Thomas Buser. 2024. Adversarial Economic Preferences Predict Right-Wing Voting. *SSRN Electronic Journal* **69**. . [[Crossref](#)]
281. Milan Zafirovski. 2024. Distributive justice revisited in a comparative setting: the fairness of wages in OECD countries and modalities of society. *SN Business & Economics* **4**:1. . [[Crossref](#)]
282. Theodora Dame Adjin-Tettey, Francis Amenaghawon. 2024. Countering the threats of dis/misinformation: Fact-checking practices of students of two universities in West Africa. *Online Journal of Communication and Media Technologies* **14**:1, e202409. [[Crossref](#)]
283. Hanna Kim, Paul R. Armsworth, Yuta J. Masuda, Charlotte H. Chang. 2024. US -based and international environmental nongovernmental organizations use social media, but few have large audiences online. *Conservation Science and Practice* **6**:1. . [[Crossref](#)]
284. Petros Chamakiotis, Brad McKenna, Kathrin Bednar, Hameed Chughtai. From Technology and Virtuality to “Our Digital Lives” 59-88. [[Crossref](#)]
285. Jong Min Kim, Keeyeon Ki-cheon Park, Marcello Mariani, Samuel Fosso Wamba. 2024. Investigating reviewers' intentions to post fake vs. authentic reviews based on behavioral linguistic features. *Technological Forecasting and Social Change* **198**, 122971. [[Crossref](#)]
286. Swaraj Kumar Dey, Shubhasis Dey. 2024. Social Media: Ushering in a New Age of Connectivity or the Rise of a New Leviathan - A Historical Review. *SSRN Electronic Journal* **161**. . [[Crossref](#)]
287. Ding Feng, Kuang Rensheng, Zhou Yue, Sun Long, Zhu Xiaogang, Zhu Guopu. 2024. A survey of Deepfake and related digital forensics. *Journal of Image and Graphics* **29**:2, 295-317. [[Crossref](#)]
288. Rachel Bleiman. Understanding the United States Republicans' Susceptibility to Political Misinformation 169-192. [[Crossref](#)]
289. Hasan Idrees, Kia Dashtipour, Tassadaq Hussain, Mandar Gogate. Fake News in Social Media: Fake News Themes and Intentional Deception in the News and on Social Media 219-229. [[Crossref](#)]
290. Tatiana Iskanderova. Two Major Theories of Sign (Dyadic and Triadic) and Their Application to Fake News Analyses 11-49. [[Crossref](#)]
291. Mahabub Hasan Mahalat, Sushree Bibhuprada B. Priyadarshini, Sandip Swain, Shobhit Sahoo, Atish Mohapatra, Mangaldeep Das. A Comparative Study of Various Machine Learning (ML) Approaches for Fake News Detection in Web-based Applications 59-76. [[Crossref](#)]
292. Nora Denner. Misinformation in der strategischen Kommunikationsforschung – ein Literaturüberblick 97-114. [[Crossref](#)]
293. Hektor Haarkötter, Mario Anastasiadis. Im PR-Nebel stochern. Möglichkeiten und Grenzen automatischer, KI-basierter Detektion von Fake News und Desinformation in der strategischen Kommunikation mit NEBULA 243-262. [[Crossref](#)]
294. Daria Gritsenko. 2024. Advancing UN digital cooperation: Lessons from environmental policy and governance. *World Development* **173**, 106392. [[Crossref](#)]
295. Matteo Castiglioni. Reducing the Gap Between Theory and Applications in Algorithmic Bayesian Persuasion 3-13. [[Crossref](#)]

296. Vanisha Sharma. 2024. Social (Media) Learning: Experimental Evidence from Indian Farmers. *SSRN Electronic Journal* 2. . [\[Crossref\]](#)
297. Krishanu Maity, Shaubhik Bhattacharya, Salisa Phosit, Sawarod Kongsamlit, Sriparna Saha, Kitsuchart Pasupa. HANCaps: A Two-Channel Deep Learning Framework for Fake News Detection in Thai 204-215. [\[Crossref\]](#)
298. Agnieszka Malanowska, Wojciech Mazurczyk, Tanya Koohpayeh Araghi, David Megias, Minoru Kuribayashi. 2024. Digital Watermarking—A Meta-Survey and Techniques for Fake News Detection. *IEEE Access* 12, 36311-36345. [\[Crossref\]](#)
299. Anirban Mukherjee. 2024. Safeguarding Marketing Research: The Generation, Identification, and Mitigation of AI-Fabricated Disinformation. *SSRN Electronic Journal* 31. . [\[Crossref\]](#)
300. Frances Crinnion, Natalia Yannopoulou, Saurabh Bhattacharya. Fake news inside ideological social media echo chambers 139-187. [\[Crossref\]](#)
301. Anam Kuraishi. 2024. Talking Post-Truth: Elite Rhetoric on Democracy in Pakistan. *SSRN Electronic Journal* 24. . [\[Crossref\]](#)
302. Harsh Maheshwari, Mediga Vinay, Navneet Singh Dogra, Saurabh Pandey. 2024. Machine Learning in the Newsroom: A New Frontier in the Fight Against Misinformation. *SSRN Electronic Journal* 10. . [\[Crossref\]](#)
303. Thomas Renault, David Restrepo-Amariles, Aurore Troussel. 2024. Collaboratively adding context to social media posts reduces the sharing of false news. *SSRN Electronic Journal* 31. . [\[Crossref\]](#)
304. Gary Charness, Daniela Grieco. 2024. Blue Lies. *SSRN Electronic Journal* 87. . [\[Crossref\]](#)
305. Umar Farooq, Omer Beg, Faisal Riaz, Saeid Jamali, William Holderbaum, Umar Raza. UCoD: Ensemble BERT for Hierarchical Classification of the Urdu Disinformation Corpus 259-268. [\[Crossref\]](#)
306. Mohammad Q. Alnabhan, Paula Branco. Evaluating Deep Learning for Cross-Domains Fake News Detection 40-51. [\[Crossref\]](#)
307. Waldemar Marz. 2024. Income Inequality and Political Polarization. *SSRN Electronic Journal* 31. . [\[Crossref\]](#)
308. Rishi Sharma, Arpita Rout. 2024. Through the Digital Maze: Media Regulation for Ethical Journalism in a Disinformation Age. *SSRN Electronic Journal* . [\[Crossref\]](#)
309. Maykon Mota Pereira, Valderi Reis Quietinho Leithardt. 2024. Fake News Management an Approach Using Collaborative Networks. *SSRN Electronic Journal* . [\[Crossref\]](#)
310. Ariful Islam Shiplu, Md. Mostafizer Rahman, Yutaka Watanobe. A Robust Ensemble Machine Learning Model with Advanced Voting Techniques for Comment Classification 141-159. [\[Crossref\]](#)
311. Sofia Amaral-Garcia, Mattia Nardotto, Carol Propper, Tommaso Valetti. 2024. Information and Vaccine Hesitancy: The Role of Broadband Internet. *SSRN Electronic Journal* 15. . [\[Crossref\]](#)
312. Antonio Moreno-Ortiz. Introduction 1-18. [\[Crossref\]](#)
313. Lening Alexis Olivera-Figueroa, Urbashi Bhattacharjee. The Impact of Misinformation, Conspiracy Theories, and Fake News during the COVID-19 Pandemic: What Artificial Intelligence Can Contribute to Detect and Mitigate Their Proliferation 227-241. [\[Crossref\]](#)
314. Guy Aridor, Rafael Jiménez Durán, Ro'ee Levy, Lena Song. 2024. The Economics of Social Media. *SSRN Electronic Journal* 14. . [\[Crossref\]](#)
315. Elias Said-Hung, Adoración Merino-Arribas, Javier Martinez. 2024. Evolution of the Academic Debate on the Web of Science Y Scopus Sobre Unfaking News (2014-2019). *SSRN Electronic Journal* 187. . [\[Crossref\]](#)

316. Cyprian Terhemba Gbasha. 2024. Hate Speech and Fake News in Conflict and Diversity Reporting in Nigeria. *SSRN Electronic Journal* 3. . [\[Crossref\]](#)
317. Lin Cong, Siguang Li. 2024. Amusing Ourselves to Death Under Digital Influence? A Theory of Education-Occupation-Technology Nexus. *SSRN Electronic Journal* 31. . [\[Crossref\]](#)
318. Felix B. Klapper. 2024. Implications of Data Disclosure: Enhancing Advertisement Quality vs. Increasing Service Addictiveness. *SSRN Electronic Journal* 54. . [\[Crossref\]](#)
319. Eberhard Feess, Peter J. Jost, Anna Ressi. 2024. Fake News and the Problem of Disregarding True Messages: Theory and Experimental Evidence. *SSRN Electronic Journal* 72. . [\[Crossref\]](#)
320. Rafał Olszowski. Online Public Debate. How Can We Make It More Intelligent? 225-299. [\[Crossref\]](#)
321. John Rucynski, Caleb Prichard. The Role of Humour Competency Training in English Language Teaching 497-519. [\[Crossref\]](#)
322. Kuan-Wei Chen. Bekämpfung von Desinformation aus der Perspektive der wehrhaften Demokratie: Eine Fallstudie über den Kampf Taiwan's gegen Desinformation 119-143. [\[Crossref\]](#)
323. Kristiyan Delchev, Fadi Safieddine, Rawad Hammad. Identification of A.I. Generated Deep Fake Video by Higher Education Students 473-489. [\[Crossref\]](#)
324. Jay Daniel Thompson, John Weldon. Digitaler Journalismus 25-41. [\[Crossref\]](#)
325. François t'Serstevens, Roberto Cerina, Giulia Piccillo. 2024. Mapping the Risk of Spreading Fake-News Via Wisdom-of-The-Crowd & MrP. *SSRN Electronic Journal* 9. . [\[Crossref\]](#)
326. Guy Aridor, Rafael Jiménez-Durán, Ro'ee Levy, Lena Song. 2024. The Economics of Social Media. *SSRN Electronic Journal* 14. . [\[Crossref\]](#)
327. Xiajing Zhu, Cornelia Pechmann. 2024. Political Polarization Triggers Conservatives' Misinformation Spread to Attain Ingroup Dominance. *SSRN Electronic Journal* 76. . [\[Crossref\]](#)
328. Umi Naqiyah Ahmat Puat, Hawa Rahmat, Rohaidah Mashudi, Nalini Pragasam, Hazlina Mohd Miskam, Azlina Mohd Khir, Kogilavani Rajendran. True or Fake News: Why Bother? 291-301. [\[Crossref\]](#)
329. Gracjan Kątek, Marta Gackowska, Joanna Komorniczak, Paweł Ksieniewicz, Rafał Kozik, Marek Pawlicki, Michał Choraś. Involving Society to Protect Society from Fake News and Disinformation: Crowdsourced Datasets and Text Reliability Assessment 384-395. [\[Crossref\]](#)
330. Andrew, U. B., Florence, F.. 2024. Broadcasters' Management of Social Media Platforms: A Study of Bereketi Family. *African Journal of Social Sciences and Humanities Research* 7:3, 106-119. [\[Crossref\]](#)
331. Musibau Lasisi, Samson Adejumo. Digital Ethics . [\[Crossref\]](#)
332. Paul Ernest. The Ethics of Mathematical Practice 1219-1255. [\[Crossref\]](#)
333. Razieh Chalehchaleh, Reza Farahbakhsh, Noel Crespi. Multilingual Fake News Detection: A Study on Various Models and Training Scenarios 73-89. [\[Crossref\]](#)
334. Dandan Li, Wei Xu, Qian Li. Dense Center Point Mechanism: A Novel Approach for Multi-expert Decision Integration in Portfolio Management 208-219. [\[Crossref\]](#)
335. Vincent Mwendwa Masavah, Marita Turpin. Fake News in Developing Countries: Drivers, Mechanisms and Consequences 127-142. [\[Crossref\]](#)
336. Chenbo Fu, Yuchen Xiong, Jianquan Qiu, Ye Wu, Yong Ming, Qi Xuan, Shanqing Yu. Rumor Detection Based on Conflict and Bot Features 279-297. [\[Crossref\]](#)
337. Ben Wasike. 2024. Knowledge is Power...to misinform: Examining how knowledge gaps affect engagement with COVID-19 misinformation. *Social Sciences & Humanities Open* 10, 100941. [\[Crossref\]](#)

338. Sijia Xiao, Shagun Jhaver, Niloufar Salehi. 2023. Addressing Interpersonal Harm in Online Gaming Communities: The Opportunities and Challenges for a Restorative Justice Approach. *ACM Transactions on Computer-Human Interaction* 30:6, 1-36. [[Crossref](#)]
339. Nina S. N. Lam, Michelle Meyer, Margaret Reams, Seungwon Yang, Kisung Lee, Lei Zou, Volodymyr Mihunov, Kejin Wang, Ryan Kirby, Heng Cai. 2023. Improving social media use for disaster resilience: challenges and strategies. *International Journal of Digital Earth* 16:1, 3023-3044. [[Crossref](#)]
340. Idayat Hassan. 2023. Dissemination of disinformation on political and electoral processes in Nigeria: An exploratory study. *Cogent Arts & Humanities* 10:1. . [[Crossref](#)]
341. Daniel Cassar. 2023. The Misinformation Threat: A Techno-Governance Approach for Curbing the Fake News of Tomorrow. *Digital Government: Research and Practice* 4:4, 1-28. [[Crossref](#)]
342. Zea Szebeni, Inga Jasinskaja-Lahti, Jan-Erik Lönnqvist, Zsolt Péter Szabó. 2023. The price of (dis)trust – profiling believers of (dis)information in the Hungarian context. *Social Influence* 18:1. . [[Crossref](#)]
343. Anna ORFANİDOU, Nikos PANAGİOTOU. 2023. DIGITAL NATIVES: MEDIA LITERACY, NEWS CONSUMPTION AND HABITS. *İmgelem* 7:13, 669-692. [[Crossref](#)]
344. Emre EROĞLU. 2023. Seçim Dönemlerinde Sosyal Medya Dezenformasyonu: 2023 Genel Seçimleri Üzerine Bir İçerik Analizi. *Elektronik Cumhuriyet İletişim Dergisi* 5:2, 142-151. [[Crossref](#)]
345. Ertuğrul Buğra ORHAN. 2023. POLITICAL MANIPULATION ON SOCIAL MEDIA: POLICY RECOMMENDATIONS, AND POTENTIAL REACTIONS. *Van Yüzyüncü Yıl Üniversitesi İktisadi ve İdari Bilimler Fakültesi Dergisi* 8:16, 218-233. [[Crossref](#)]
346. Miran Pyun, Yong-Chan Kim. 2023. Social Media Dependency and Civic Engagement Among Older Urban Adults in Korea. *Asian Communication Research* 20:3, 175-193. [[Crossref](#)]
347. Anter Venus, Drina Intyaswati, Witanti Prihatiningsih. 2023. The role of cognitive elaboration in social media political information consumption and persuasion. *Cogent Social Sciences* 9:1. . [[Crossref](#)]
348. Ertuğrul Buğra ORHAN. 2023. THE RISK OF POLITICAL MANIPULATION TURNING INTO A POLITICAL INFODEMIC: PRECAUTIONS FOR GENERATION Z. *Akademik Yaklaşımlar Dergisi* 14:2, 860-883. [[Crossref](#)]
349. Pankaj Kumar Varshney, Ganesh Kumar Wadhwani. 2023. Systematic approach for fake news detection using machine learning. *Multimedia Tools and Applications* 11. . [[Crossref](#)]
350. Sebastián Valenzuela, Trevor Diehl, Sangwon Lee, Daniel Halpern. 2023. A Panel Study on the Dynamics of Social Media Use and Conspiracy Thinking. *Media Psychology* 8, 1-25. [[Crossref](#)]
351. Gülçin SALMAN. 2023. Sosyal Medyadaki Yanlış Bilgiye Yönelik Kullanıcı Doğrulama Davranışlarının İncelenmesi. *Türkiye İletişim Araştırmaları Dergisi* :44, 148-168. [[Crossref](#)]
352. . Information Products and Sources 55-114. [[Crossref](#)]
353. . Consumption of Information 78-87. [[Crossref](#)]
354. Hongxuan Zhao, Jing Xu, Timothy Onosahwo Iyendo, Oberiri Destiny Apuke, Elif Asude Tunca, Verlunum Celestine Gever. 2023. The effectiveness of using audio-visual based media intervention for promoting social media literacy skills to curtail fake news on social media: A quasi-experimental investigation. *Information Development* 16. . [[Crossref](#)]
355. José Antonio da Silva, Helen de Castro Silva Casarin, José Augusto Chaves Guimarães. 2023. DESAFIOS DOS BIBLIOTECÁRIOS PARA A FORMAÇÃO DE COMPETÊNCIAS VISANDO AO COMBATE DAS FAKE NEWS: UM OLHAR A PARTIR DA PERSPECTIVA BRASILEIRA COTEJADA COM INICIATIVAS INTERNACIONAIS. *Revista EDICIC* 3:3, 1-10. [[Crossref](#)]
356. Chelsea Peterson-Salahuddin. 2023. News for (Me and) You: Exploring the Reporting Practices of Citizen Journalists on TikTok. *Journalism Studies* 12, 1-19. [[Crossref](#)]

357. Michael Robert Haupt, Michelle Chiu, Joseline Chang, Zoe Li, Raphael Cuomo, Tim K. Mackey. 2023. Detecting nuance in conspiracy discourse: Advancing methods in infodemiology and communication science with machine learning and qualitative content coding. *PLOS ONE* **18**:12, e0295414. [[Crossref](#)]
358. Natalia Piórczyńska-Krawczyńska, Joanna Satoła-Staśkowiak. 2023. O potrzebie interdyscyplinarnych badań nad fake newsami. *Rekonesans. Językoznawstwo* :2/19, 7-14. [[Crossref](#)]
359. Guojun Liu, Yuefeng Ma, Xun Liang. Cross-Domain Fake News Detection Based on Coarse-Fine Grained Environments Reflecting Public Expectation 403-412. [[Crossref](#)]
360. . Bibliography 161-195. [[Crossref](#)]
361. Carolina Tchintian, Manuel Bertazzo, Álvaro Fernández Castex. 2023. Violencia política de género digital. Evidencia a partir de una consulta a representantes en Argentina. *Revista Elecciones* **22**:26. . [[Crossref](#)]
362. Sonia Blanco, Francisco Marcos Martín-Martín, Jon Sedano. 2023. La visibilidad mediática de la desinformación en los programas informativos: el caso de La 1 de RTVE. *Estudios sobre el Mensaje Periodístico* **29**:4, 893-904. [[Crossref](#)]
363. Maitane Palacios López, Fernando Bonete Vizcaíno, Roberto Gelado Marcos. 2023. Nuevos agentes de desinformación masiva. Análisis de las publicaciones de los influencers políticos españoles en Instagram. *Estudios sobre el Mensaje Periodístico* **29**:4, 919-932. [[Crossref](#)]
364. Nereida Cea, María Jesús Fernández Torres, Laura Teruel Rodríguez. 2023. Tratamiento del fenómeno de la desinformación en la prensa española. Un análisis de su evolución. *Estudios sobre el Mensaje Periodístico* **29**:4, 881-891. [[Crossref](#)]
365. Aditya Sinha, Ranjeet Kumar, Ramanuj Vishwakarma, Debabrata Basu. 2023. Unmasking Misinformation: Evolving Roles and Responsibilities of Indian Journalists in the Digital Age. *Estudios sobre el Mensaje Periodístico* **29**:4, 807-819. [[Crossref](#)]
366. Juan Manuel Barceló Sánchez, Juan Pablo Mateos Abarca, David Álvarez Rivas. 2023. Propaganda gubernamental, censura informativa y fake news durante la Primera Guerra Mundial. *Historia y Comunicación Social* **28**:2, 407-418. [[Crossref](#)]
367. Merve ÖNCÜL, Tuana İRKEY, Başak GÖK, Hadi GÖKÇEN. 2023. Automatic Detection of Disinformation: A Systematic Mapping Study. *Journal of Polytechnic* . [[Crossref](#)]
368. Benjamin D. Horne, Dorit Nevo, Susan L. Smith. 2023. Ethical and safety considerations in automated fake news detection. *Behaviour & Information Technology* **19**, 1-22. [[Crossref](#)]
369. Muhammad Hazimmuddin Hussin, Yuzi Mahmud, Nurul Izzah Mohd Hanafiah, Zan Azma Nasruddin, Nor Hapiza Mohd Ariffin, Murat Ince, Fatih Ahmet Şenel. Fake News Detection Regarding COVID-19 Tweets Using Machine Learning Approaches 1-6. [[Crossref](#)]
370. Laura Faragó, Péter Krekó, Gábor Orosz. 2023. Hungarian, lazy, and biased: the role of analytic thinking and partisanship in fake news discernment on a Hungarian representative sample. *Scientific Reports* **13**:1. . [[Crossref](#)]
371. Ali Orhan. 2023. Fake news detection on social media: the predictive role of university students' critical thinking dispositions and new media literacy. *Smart Learning Environments* **10**:1. . [[Crossref](#)]
372. Adrian Kwek, Luke Peh, Josef Tan, Jin Xing Lee. 2023. Distractions, analytical thinking and falling for fake news: A survey of psychological factors. *Humanities and Social Sciences Communications* **10**:1. . [[Crossref](#)]
373. K. Peren Arin, Deni Mazrekaj, Marcel Thum. 2023. Ability of detecting and willingness to share fake news. *Scientific Reports* **13**:1. . [[Crossref](#)]
374. Xinran Dai, Jing Wang. 2023. Effect of online video infotainment on audience attention. *Humanities and Social Sciences Communications* **10**:1. . [[Crossref](#)]

375. Leilasadat Mirghaderi, Monika Sziron, Elisabeth Hildt. 2023. Ethics and Transparency Issues in Digital Platforms: An Overview. *AI* 4:4, 831-844. [[Crossref](#)]
376. Teresa Weikmann, Sophie Lecheler. 2023. Visual disinformation in a digital age: A literature synthesis and research agenda. *New Media & Society* 25:12, 3696-3713. [[Crossref](#)]
377. Samia Benaissa Pedriza. 2023. Disinformation Perception by Digital and Social Audiences: Threat Awareness, Decision-Making and Trust in Media Organizations. *Encyclopedia* 3:4, 1387-1400. [[Crossref](#)]
378. Yang Yang, Ran Bao, Weili Guo, De-Chuan Zhan, Yilong Yin, Jian Yang. 2023. Deep visual-linguistic fusion network considering cross-modal inconsistency for rumor detection. *Science China Information Sciences* 66:12. . [[Crossref](#)]
379. Mengzhu Sun, Xi Zhang, Jianqiang Ma, Sihong Xie, Yazheng Liu, Philip S. Yu. 2023. Inconsistent Matters: A Knowledge-Guided Dual-Consistency Network for Multi-Modal Rumor Detection. *IEEE Transactions on Knowledge and Data Engineering* 35:12, 12736-12749. [[Crossref](#)]
380. Nikolas Petrou, Chrysovalantis Christodoulou, Andreas Anastasiou, George Pallis, Marios D. Dikaiakos. 2023. A Multiple change-point detection framework on linguistic characteristics of real versus fake news articles. *Scientific Reports* 13:1. . [[Crossref](#)]
381. Souheil Hallit, Radosław Rogoza, Carl Abi Semaan, Vanessa Azzi, Toni Sawma, Sahar Obeid. 2023. Validation of the Arabic version of the cyberchondria severity scale 12 items (CSS-12-Ar) among a sample of Lebanese adults. *BMC Psychiatry* 23:1. . [[Crossref](#)]
382. Juan Ospina, Gábor Orosz, Steven Spencer. 2023. The relation between authoritarian leadership and belief in fake news. *Scientific Reports* 13:1. . [[Crossref](#)]
383. Nele Pöldvere, Zia Uddin, Aleena Thomas. 2023. The PolitiFact-Oslo Corpus: A New Dataset for Fake News Analysis and Detection. *Information* 14:12, 627. [[Crossref](#)]
384. Giandomenico Di Domenico, Yu Ding. 2023. Between brand attacks and broader narratives: How direct and indirect misinformation erode consumer trust. *Current Opinion in Psychology* 54, 101716. [[Crossref](#)]
385. Alina Bârgăoanu, Flavia Durach, Oana Ștefăniță. 2023. Predictors of illiberalism in Romania: A case study during the Russian invasion in Ukraine. *New Perspectives* 31:4, 270-293. [[Crossref](#)]
386. Flavius Cristian Mărcău, Cătălin Peptan, Vlad Dumitru Băleanu, Alina Georgiana Holt, Silviu Adrian Iana, Victor Gheorman. 2023. Analysis regarding the impact of 'fake news' on the quality of life of the population in a region affected by earthquake activity. The case of Romania–Northern Oltenia. *Frontiers in Public Health* 11. . [[Crossref](#)]
387. Shivani Tufchi, Ashima Yadav, Tanveer Ahmed. 2023. A comprehensive survey of multimodal fake news detection techniques: advances, challenges, and opportunities. *International Journal of Multimedia Information Retrieval* 12:2. . [[Crossref](#)]
388. Rana Ali Adeeb, Mahdi Mirhoseini. 2023. The Impact of Affect on the Perception of Fake News on Social Media: A Systematic Review. *Social Sciences* 12:12, 674. [[Crossref](#)]
389. Nada GabAllah, Hossam Sharara, Ahmed Rafea. 2023. TChecker: A Content Enrichment Approach for Fake News Detection on Social Media. *Applied Sciences* 13:24, 13070. [[Crossref](#)]
390. Marian Bucos, Bogdan Drăgulescu. 2023. Enhancing Fake News Detection in Romanian Using Transformer-Based Back Translation Augmentation. *Applied Sciences* 13:24, 13207. [[Crossref](#)]
391. Sajjad Rezaei, Mohsen Kahani, Behshid Behkamal, Abdulrahman Jalayer. 2023. Early multi-class ensemble-based fake news detection using content features. *Social Network Analysis and Mining* 13:1. . [[Crossref](#)]
392. Esma Aïmeur, Sabrine Amri, Gilles Brassard. 2023. Fake news, disinformation and misinformation in social media: a review. *Social Network Analysis and Mining* 13:1. . [[Crossref](#)]

393. Catherine King, Kathleen M. Carley. 2023. Gender dynamics on Twitter during the 2020 U.S. Democratic presidential primary. *Social Network Analysis and Mining* 13:1. . [\[Crossref\]](#)
394. Imen Fadhli, Lobna Hlaoua, Mohamed Nazih Omri. 2023. Deep learning-based credibility conversation detection approaches from social network. *Social Network Analysis and Mining* 13:1. . [\[Crossref\]](#)
395. Mitch Dobbs, Joseph DeGutis, Jorge Morales, Kenneth Joseph, Briony Swire-Thompson. 2023. Democrats are better than Republicans at discerning true and false news but do not have better metacognitive awareness. *Communications Psychology* 1:1. . [\[Crossref\]](#)
396. Mathew D. Hardy, Bill D. Thompson, P. M. Krafft, Thomas L. Griffiths. 2023. Resampling reduces bias amplification in experimental social networks. *Nature Human Behaviour* 7:12, 2084-2098. [\[Crossref\]](#)
397. Tolga Yilmaz, Özgür Ulusoy. 2023. Misinformation Propagation in Online Social Networks: Game Theoretic and Reinforcement Learning Approaches. *IEEE Transactions on Computational Social Systems* 10:6, 3321-3332. [\[Crossref\]](#)
398. Isabelle Freiling, Marlis Stubenvoll, Jörg Matthes. 2023. Support for misinformation regulation on social media: It is the perceived harm of misinformation that matters, not the perceived amount. *Policy & Internet* 15:4, 731-749. [\[Crossref\]](#)
399. Ashley A. Mattheis, Ashton Kingdon. 2023. Moderating manipulation: Demystifying extremist tactics for gaming the (regulatory) system. *Policy & Internet* 15:4, 478-497. [\[Crossref\]](#)
400. Agustín Perez Santangelo, Guillermo Solovey. 2023. Understanding belief in political statements using a model-driven experimental approach: a registered report. *Scientific Reports* 13:1. . [\[Crossref\]](#)
401. Ramona Dagostino, Janet Gao, Pengfei Ma. 2023. Partisanship in loan pricing. *Journal of Financial Economics* 150:3, 103717. [\[Crossref\]](#)
402. Laura Teruel. 2023. Increasing political polarization with disinformation: A comparative analysis of the European quality press. *El Profesional de la información* . [\[Crossref\]](#)
403. Qiong Ye. 2023. Comparison of the Transparency of Fact-checking: A Global Perspective. *Journalism Practice* 17:10, 2263-2282. [\[Crossref\]](#)
404. Dolors Palau-Sampio. 2023. Pseudo-Media Disinformation Patterns: Polarised Discourse, Clickbait and Twisted Journalistic Mimicry. *Journalism Practice* 17:10, 2140-2158. [\[Crossref\]](#)
405. Tatiana Dourado. 2023. Who Posts Fake News? Authentic and Inauthentic Spreaders of Fabricated News on Facebook and Twitter. *Journalism Practice* 17:10, 2103-2122. [\[Crossref\]](#)
406. Adrian Rauchfleisch, Tzu-Hsuan Tseng, Jo-Ju Kao, Yi-Ting Liu. 2023. Taiwan's Public Discourse About Disinformation: The Role of Journalism, Academia, and Politics. *Journalism Practice* 17:10, 2197-2217. [\[Crossref\]](#)
407. Наталья Геннадьевна Федотова. 2023. GENERATING COLLECTIVE REPRESENTATIONS ABOUT THE CITY IN THE AGE OF DIGITAL CULTURE: A VISUAL ASPECT. ПРАΞΗΜΑ. *Journal of Visual Semiotics* :4(38), 37-58. [\[Crossref\]](#)
408. Elias Said-Hung, Adoración Merino-Arribas, Javier Martínez-Torres. 2023. Polarisation and Disinformation Content from Spanish Political Actors on Twitter/X. *Communication Today* 104-120. [\[Crossref\]](#)
409. Chris Dawson, Paul L. Baker. 2023. Cognitive ability and voting behaviour in the 2016 UK referendum on European Union membership. *PLOS ONE* 18:11, e0289312. [\[Crossref\]](#)
410. Samuel Greef. Staat und Staatlichkeit im digitalen Zeitalter 7, . [\[Crossref\]](#)
411. Mohammed Al-Alshaqi, Danda B. Rawat. Using Attention-Based Models to Automate Fake News Detection * 1-7. [\[Crossref\]](#)

412. Giandomenico Di Domenico, Maria Teresa Borges-Tiago, Giampaolo Viglia, Yang Alice Cheng. 2023. Guest editorial: The social, ethical, economic and political implications of misinformation. *Internet Research* 33:5, 1665-1669. [[Crossref](#)]
413. Ashish S. Galande, Frank Mathmann, Cesar Ariza-Rojas, Benno Torgler, Janina Garbas. 2023. You are lying! How misinformation accusations spread on Twitter. *Internet Research* 33:5, 1907-1927. [[Crossref](#)]
414. Dan Simon, Stephen J. Read. 2023. Toward a General Framework of Biased Reasoning: Coherence-Based Reasoning. *Perspectives on Psychological Science* 13. . [[Crossref](#)]
415. Patricia Durántez-Stolle, Raquel Martínez-Sanz, Teresa Piñeiro-Otero, Salvador Gómez-García. 2023. Feminism as a polarizing axis of the political conversation on Twitter: the case of #IreneMonteroDimision. *El Profesional de la información* . [[Crossref](#)]
416. Bahareh Farhoudinia, Selcen Ozturkcan, Nihat Kasap. 2023. Fake news in business and management literature: a systematic review of definitions, theories, methods and implications. *Aslib Journal of Information Management* 22. . [[Crossref](#)]
417. Amal Dabbous, Karine Aoun Barakat. 2023. The influence of emotions on online information sharing behavior. *Journal of Systems and Information Technology* 25:4, 341-363. [[Crossref](#)]
418. Marcio De Lima Pacheco, Rawy Chagas Ramos. 2023. FROM JEAN CALAS' SENTENCE TO FAKE NEWS. *Revista Gênero e Interdisciplinaridade* 4:06, 522-546. [[Crossref](#)]
419. Ioan Batrancea, Mehmet Ali Balcı, Larissa M. Batrancea, Ömer Akgüller, Horia Tulai, Mircea-Iosif Rus, Ema Speranta Masca, Ioan Dan Morar. 2023. Topic Analysis of Social Media Posts during the COVID-19 Pandemic: Evidence from Tweets in Turkish. *Journal of the Knowledge Economy* 23. . [[Crossref](#)]
420. Sean R. Sadri, Candice D. Roberts. 2023. A Misinformation Insurrection: Examining the Influence of Political Affiliation on Media Hostility and News Credibility. *Journalism Practice* 17, 1-21. [[Crossref](#)]
421. Kevin Aslett, Zeve Sanderson, William Godel, Nathaniel Persily, Jonathan Nagler, Richard Bonneau, Joshua A. Tucker. 2023. Testing the Effect of Information on Discerning the Veracity of News in Real Time. *Journal of Experimental Political Science* 1, 1-15. [[Crossref](#)]
422. David S. Morris, Jonathan S. Morris. 2023. New social media nones: how and why Americans have changed their use of social media to consume political news. *Journal of Information, Communication and Ethics in Society* 21:4, 468-484. [[Crossref](#)]
423. Ruth E. Appel, Jennifer Pan, Margaret E. Roberts. 2023. Partisan conflict over content moderation is more than disagreement about facts. *Science Advances* 9:44. . [[Crossref](#)]
424. Verena K. Brändle, Petro Tolochko. 2023. The “Who is Who” of Migration Information Campaigns on Social Media. *Journal of Borderlands Studies* 38:6, 1015-1033. [[Crossref](#)]
425. Priyanka Meel, Dinesh Kumar Vishwakarma. 2023. Multi-modal fusion using Fine-tuned Self-attention and transfer learning for veracity analysis of web information. *Expert Systems with Applications* 229, 120537. [[Crossref](#)]
426. Yvonne Skipper, Daniel Jolley, Joseph Reddington. 2023. ‘But wait, that isn't real’: A proof-of-concept study evaluating ‘Project Real’, a co-created intervention that helps young people to spot fake news online. *British Journal of Developmental Psychology* 41:4, 371-384. [[Crossref](#)]
427. Bailin Xie, Qi Li. 2023. Detecting fake news by RNN-based gatekeeping behavior model on social networks. *Expert Systems with Applications* 231, 120716. [[Crossref](#)]
428. Xinyu Pan, Yubo Hou, Qi Wang. 2023. Are we braver in cyberspace? Social media anonymity enhances moral courage. *Computers in Human Behavior* 148, 107880. [[Crossref](#)]
429. Yanping Shen, Qingjie Liu, Na Guo, Jing Yuan, Yanqing Yang. 2023. Fake News Detection on Social Networks: A Survey. *Applied Sciences* 13:21, 11877. [[Crossref](#)]

430. Aaron M. French, Veda C. Storey, Linda Wallace. 2023. The impact of cognitive biases on the believability of fake news. *European Journal of Information Systems* 1, 1-22. [[Crossref](#)]
431. Zoë Adams, Magda Osman, Christos Bechlivanidis, Björn Meder. 2023. (Why) Is Misinformation a Problem?. *Perspectives on Psychological Science* 18:6, 1436-1463. [[Crossref](#)]
432. Victoria Moreno-Gil, Xavier Ramon-Vegas, Ruth Rodríguez-Martínez, Marcel Mauri-Ríos. 2023. Explanatory Journalism within European Fact Checking Platforms: An Ally against Disinformation in the Post-COVID-19 Era. *Societies* 13:11, 237. [[Crossref](#)]
433. Khushboo Agarwal, Veeraruna Kavitha. 2023. Robust fake-post detection against real-coloring adversaries. *Performance Evaluation* 162, 102372. [[Crossref](#)]
434. Shihang Wang, Wenchuan Yang, Zongmin Li. 2023. Towards fake news refuter identification: Mixture of Chi-Merge grounded CNN approach. *Expert Systems with Applications* 231, 120712. [[Crossref](#)]
435. Lotte Swank. 2023. Vague news and fake news. *Journal of Economic Behavior & Organization* 215, 89-106. [[Crossref](#)]
436. Saifuddin Ahmed, Yifei Wang, Melissa Tully. 2023. Perils of political engagement? Examining the relationship between online political participation and perceived electoral integrity during 2020 US election. *Journal of Information Technology & Politics* 1, 1-12. [[Crossref](#)]
437. Antidius Fidelis, Kelefa Mwantimwa, Abel Mwiburi. 2023. Regulating fabricated information on social media: A scoping review. *Information Development* 7. . [[Crossref](#)]
438. Sian Lee, Aiping Xiong, Haeseung Seo, Dongwon Lee. 2023. "Fact-checking" fact checkers: A data-driven approach. *Harvard Kennedy School Misinformation Review* . [[Crossref](#)]
439. Khurram Shahzad, Shakeel Ahmad Khan, Abid Iqbal, Omar Shabbir, Mujahid Latif. 2023. Determinants of fake news diffusion on social media: a systematic literature review. *Global Knowledge, Memory and Communication* 134. . [[Crossref](#)]
440. Luke Tredinnick. 2023. The intricate web: network and rhizome metaphors in hypertext and the web and the epistemic challenge of fake news. *Journal of Documentation* 79:6, 1485-1501. [[Crossref](#)]
441. Youngkeun Choi. 2023. A study of the antecedents of fake news sharing and the moderating effect of online trust. *Information Development* 2. . [[Crossref](#)]
442. Taeyoung Lee, Thomas Johnson, Chenyan Jia, Ivan Lacasa-Mas. 2023. How social media users become misinformed: The roles of news-finds-me perception and misinformation exposure in COVID-19 misperception. *New Media & Society* 30. . [[Crossref](#)]
443. Gillian E. Mertens. 2023. Evaluating source credibility during online inquiry: Lessons from the Wonder Project. *Middle School Journal* 54:5, 27-41. [[Crossref](#)]
444. Mitchell Linegar, Rafal Kocielnik, R. Michael Alvarez. 2023. Large language models and political science. *Frontiers in Political Science* 5. . [[Crossref](#)]
445. Duc Vinh Vo, Phuc Do. 2023. Detecting Vietnamese fake news. *CTU Journal of Innovation and Sustainable Development* 15:ISDS, 39-46. [[Crossref](#)]
446. Karen M. DSouza, Aaron M. French. 2023. Fake news detection using machine learning: an adversarial collaboration approach. *Internet Research* 32. . [[Crossref](#)]
447. Elżbieta Subocz, Małgorzata Solarzka. 2023. Opinie internautów na temat fake newsów (komunikat z badań). *Media - Kultura - Komunikacja Społeczna* :19. . [[Crossref](#)]
448. Sarah E. Kreps, Douglas L. Kriner. 2023. Assessing misinformation recall and accuracy perceptions: Evidence from the COVID-19 pandemic. *Harvard Kennedy School Misinformation Review* . [[Crossref](#)]

449. Qin Li, Robert M Bond, R Kelly Garrett. 2023. Misperceptions in sociopolitical context: belief sensitivity's relationship with battleground state status and partisan segregation. *Journal of Communication* 73:5, 439-451. [[Crossref](#)]
450. Catherine Mei Ling Wong, Yuanyuan Wu. 2023. Limits to inoculating against the risk of fake news: a replication study in Singapore during COVID-19. *Journal of Risk Research* 26:10, 1037-1052. [[Crossref](#)]
451. Carola Salvi, Nathaniel Barr, Joseph E. Dunsmoor, Jordan Grafman. 2023. Insight problem solving ability predicts reduced susceptibility to fake news, bullshit, and overclaiming. *Thinking & Reasoning* 29:4, 760-784. [[Crossref](#)]
452. Alicia Tsui Ying Chong, Hui Na Chua, Muhammed Basheer Jasser, Richard T.K. Wong. Bot or Human? Detection of DeepFake Text with Semantic, Emoji, Sentiment and Linguistic Features 205-210. [[Crossref](#)]
453. R. Alan Berry, Judith E. Rosenbaum, Amy M. Corey. 2023. Weaponising #Fakenews on Twitter: Generating Flak or Critiquing the Status Quo in the Trump Era?. *Javnost - The Public* 30:4, 534-550. [[Crossref](#)]
454. Winston Berg. 2023. Origins of the "Deep State" Trope. *Critical Review* 35:4, 281-318. [[Crossref](#)]
455. Mark Jacob Amiradakis. 2023. The relevance of first-generation Critical Theory in the digital era of new social media. *South African Journal of Philosophy* 42:4, 270-286. [[Crossref](#)]
456. Antino Kim, Patricia L. Moravec, Alan R. Dennis. 2023. When do details matter? News source evaluation summaries and details against misinformation on social media. *International Journal of Information Management* 72, 102666. [[Crossref](#)]
457. Bruno Emmanuel Ongo Nkoa, Blaise Ondoua Beyene, Jacky Flore Ngo Nsoa Simb, Georges Ngnouwal Eloundou. 2023. Does social media improve women's political empowerment in Africa?. *Telecommunications Policy* 47:9, 102624. [[Crossref](#)]
458. Elliott Ash, Sergio Galletta. 2023. How Cable News Reshaped Local Government. *American Economic Journal: Applied Economics* 15:4, 292-320. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
459. Zsolt Ziegler. 2023. Michael Polányi's fiduciary program against fake news and deepfake in the digital age. *AI & SOCIETY* 38:5, 1949-1957. [[Crossref](#)]
460. Mehdi Q. Qohroudi, Toktam N. Joorabchi, Amin F. Haghighat. 2023. Book review: Democracy without journalism? confronting the misinformation society. *Journalism* 24:10, 2337-2338. [[Crossref](#)]
461. Antonia Meythaler, Annika Baumann, Hanna Krasnova, Oliver Hinz, Sarah Spiekermann. 2023. Technology for Humanity. *Business & Information Systems Engineering* 65:5, 487-496. [[Crossref](#)]
462. Joana Milhazes-Cunha, Luciana Oliveira. 2023. Doctors for the Truth: Echo Chambers of Disinformation, Hate Speech, and Authority Bias on Social Media. *Societies* 13:10, 226. [[Crossref](#)]
463. Lara Häusler, Karim Baraghith. 2023. Pandemic and infodemic: the spread of misinformation about COVID-19 from a cultural evolutionary perspective. *Biology & Philosophy* 38:5. . [[Crossref](#)]
464. Joëlle Farchy, Steven Tallec. 2023. De l'information aux industries culturelles, l'hypothèse chahutée de la bulle de filtre. *Questions de communication* :43, 241-268. [[Crossref](#)]
465. Alex Chuan-hsien Chang, Yen-Chen Tang. 2023. The political foundation of mainstream media trust in East and Southeast Asia: A cross-national analysis. *Asian Politics & Policy* 15:4, 585-604. [[Crossref](#)]
466. Joyce Vissenberg, David De Coninck, Giovanna Mascheroni, Willem Joris, Leen d'Haenens. 2023. Digital Skills and Digital Knowledge as Buffers Against Online Mis/Disinformation? Findings from a Survey Study Among Young People in Europe. *Social Media + Society* 9:4. . [[Crossref](#)]
467. Mohamed Nayef Zareer, Rastko Selmic. 2023. Modeling Control Agents in Social Media Networks Using Reinforcement Learning. *Advances in Science, Technology and Engineering Systems Journal* 8:5, 62-69. [[Crossref](#)]

468. Philipp Lergetporer, Ludger Woessmann. 2023. Earnings information and public preferences for university tuition: Evidence from representative experiments. *Journal of Public Economics* **226**, 104968. [\[Crossref\]](#)
469. Alina G. Monogarova, Tatyana A. Shiryayeva, Elena V. Tikhonova. 2023. The words that make fake stories go viral: A corpus-based approach to analyzing Russian Covid-19 disinformation. *Russian Journal of Linguistics* **27**:3, 543-569. [\[Crossref\]](#)
470. Sedat ÖZEL, Emirhan ALKAN. 2023. Spor Gazeteciliğinde Asparagas Haber Sorunu: Twitter’da Aktif Spor Gazetecilerinin Sosyal Medya ve Twitter Gazeteciliği Bağlamında Asparagas Haberlere Yaklaşımı. *İletişim Kuram ve Araştırma Dergisi* :63, 187-209. [\[Crossref\]](#)
471. Nicolas Pröllochs, Stefan Feuerriegel. 2023. Mechanisms of True and False Rumor Sharing in Social Media: Collective Intelligence or Herd Behavior?. *Proceedings of the ACM on Human-Computer Interaction* **7**:CSCW2, 1-38. [\[Crossref\]](#)
472. Chiara Patricia Drolsbach, Nicolas Pröllochs. 2023. Diffusion of Community Fact-Checked Misinformation on Twitter. *Proceedings of the ACM on Human-Computer Interaction* **7**:CSCW2, 1-22. [\[Crossref\]](#)
473. Mine GERGÜN, Gülçin ARSLAN. 2023. Post-Truth Çağda Popülist Liderler: ABD, Çekya, Macaristan ve Venezuela Liderleri Üzerinden Bir İnceleme. *Afyon Kocatepe Üniversitesi Sosyal Bilimler Dergisi* **25**:3, 1035-1049. [\[Crossref\]](#)
474. Sangwon Lee, Homero Gil de Zúñiga, Kevin Munger. 2023. Antecedents and consequences of fake news exposure: a two-panel study on how news use and different indicators of fake news exposure affect media trust. *Human Communication Research* **49**:4, 408-420. [\[Crossref\]](#)
475. Ning Du, Tawei Wang, Hui Lin. 2023. To Correct or Not to Correct: Are Investors Able to Discern Fake Financial News?. *Journal of Behavioral Finance* **3**, 1-15. [\[Crossref\]](#)
476. Jana Fedtke, Mohammed Ibahrine, Bouziane Zaid, Don Donghee Shin. 2023. Containing a Corona Misinfodemic and Covidiocy: Political Talk Shows on German Public-Service TV. *Journalism Practice* **17**:8, 1740-1754. [\[Crossref\]](#)
477. Amal Dabbous, Abbas Tarhini, Antoine Harfouche. Circulation of Fake News: Threat Analysis Model to Assess the Impact on Society and Public Safety 1-9. [\[Crossref\]](#)
478. Lars-Erik Casper Ferm, Park Thaichon. 2023. I think, therefore I ignore: a study on disinformation’s credibility perceptions and sharing intentions over social media. *Journal of Strategic Marketing* **31**, 1-17. [\[Crossref\]](#)
479. Xiang Meng, Yuan Wang. 2023. To Trust or Not to Trust? Exploring the Roles of Facebook and WhatsApp Use and Network Diversity. *Mass Communication and Society* **10**, 1-23. [\[Crossref\]](#)
480. Rens Vliegthart, Jesper Stromback, Hajo Boomgaarden, Elena Broda, Alyt Damstra, Elina Lindgren, Yariv Tsfati, Annelien Van Remoortere. 2023. Taking Political Alternative Media into Account: Investigating the Linkage Between Media Repertories and (Mis)perceptions. *Mass Communication and Society* **16**. . [\[Crossref\]](#)
481. Shubhangi Suryawanshi, Anurag Goswami, Pramod Patil. 2023. FakeIDCA: Fake news detection with incremental deep learning based concept drift adaption. *Multimedia Tools and Applications* **55**. . [\[Crossref\]](#)
482. Manuel Goyanes, Rebecca Scheffauer, Homero Gil de Zúñiga. 2023. News Distribution and Sustainable Journalism: Effects of Social Media News Use and Media Skepticism on Citizens’ Paying Behavior. *Mass Communication and Society* **26**:5, 878-901. [\[Crossref\]](#)
483. Maxim Alyukov. 2023. Harnessing Distrust: News, Credibility Heuristics, and War in an Authoritarian Regime. *Political Communication* **40**:5, 527-554. [\[Crossref\]](#)

484. Ahmed Ibrahim Alzahrani, Samer Muthana Sarsam, Hosam Al-Samarraie, Fahad Alblehai. 2023. Exploring the sentimental features of rumor messages and investors' intentions to invest. *International Review of Economics & Finance* **87**, 433-444. [[Crossref](#)]
485. John P. Nelson, Spencer Lindsay, Barry Bozeman. 2023. The Last 20 Years of Empirical Research on Government Utilization of Academic Social Science Research: A State-of-the-Art Literature Review. *Administration & Society* **55**:8, 1479-1528. [[Crossref](#)]
486. Theresa Sobb, Benjamin Turnbull, Nour Moustafa. 2023. A Holistic Review of Cyber-Physical-Social Systems: New Directions and Opportunities. *Sensors* **23**:17, 7391. [[Crossref](#)]
487. Bodo Knoll, Hans Pitlik, Martin Rode. 2023. TV Consumption Patterns and the Impact of Media Freedom on Political Trust and Satisfaction with the Government. *Social Indicators Research* **169**:1-2, 323-340. [[Crossref](#)]
488. Sonam Gupta, Bhanu Verma, Pradeep Gupta, Lipika Goel, Arun Kumar Yadav, Divakar Yadav. 2023. Identification of Fake News Using Deep Neural Network-Based Hybrid Model. *SN Computer Science* **4**:5. . [[Crossref](#)]
489. Mark Goodman. 2023. Does the First Amendment Protect Free Speech or Threats and Scams?. *Media Watch* **14**:3, 403-429. [[Crossref](#)]
490. Florian Wintterlin, Tim Schatto-Eckrodt, Lena Frischlich, Svenja Boberg, Felix Reer, Thorsten Quandt. 2023. "It's us against them up there": Spreading online disinformation as populist collective action. *Computers in Human Behavior* **146**, 107784. [[Crossref](#)]
491. Bashar Abboodi, Salvatore Flavio Pileggi, Gnana Bharathy. 2023. Social Networks in Crisis Management: A Literature Review to Address the Criticality of the Challenge. *Encyclopedia* **3**:3, 1157-1177. [[Crossref](#)]
492. Joseph Downing. 2023. Exceptional and banal constructions of British muslims in Grenfell: Social boundaries, twitter, superdiversity and online vernacular memory. *Studies in Ethnicity and Nationalism* **23**:2, 232-245. [[Crossref](#)]
493. Rachel Wetts. 2023. Money and Meaning in the Climate Change Debate: Organizational Power, Cultural Resonance, and the Shaping of American Media Discourse. *American Journal of Sociology* **129**:2, 384-438. [[Crossref](#)]
494. Claudio Luis de Camargo Pentead, Marcus Abílio Pereira, Emerson Urizzi Cervi, Helga do Nascimento de Almeida, Bruno Anunciação Rocha, Julia Marks Santana Chaves. 2023. Embates discursivos, atores envolvidos e polarização no Twitter: a demissão do Ministro da Educação Abraham Weintraub do governo Bolsonaro. *Opinião Pública* **29**:3, 691-723. [[Crossref](#)]
495. Nitin Verma, Kenneth R Fleischmann, Kolina S Koltai. 2023. Designing Adaptive, Mixed-Mode HCI Research for Resilience. *Interacting with Computers* **35**:5, 566-577. [[Crossref](#)]
496. Ladislav Cabada. 2023. Struggle against Disinformation in the Czech Republic: Treading the Water. *Politics in Central Europe* **19**:s1, 371-391. [[Crossref](#)]
497. Juan Federico Pino Uribe, Liliana María Gómez, Juan David Melo Melo, Alejandro Carvajal Pardo. 2023. Desinformación y democracia subnacional en Twitter. *Democracias* **11**:11, 131-162. [[Crossref](#)]
498. Valdirene Aparecida Pascoal, Janaína Fernandes Guimarães Polonini, Carla Conforto de Oliveira. 2023. Serão as Fake News informações?. *Logeion: Filosofia da Informação* **10**:1, 21-43. [[Crossref](#)]
499. Kushal Kanwar, Sakshi Kaushal, Harish Kumar, Gaurav Gupta, Manju Khari. 2023. An efficient method for node ranking in complex networks by hybrid neighbourhood coreness. *Computing* **80**. . [[Crossref](#)]
500. Hui Na Chua, Qaisar Khan, Muhammed Basheer Jasser, Richard T. K Wong. Problem Understanding of Fake News Detection from a Data Mining Perspective 297-302. [[Crossref](#)]

501. Rahul Chauhan, Rajat Rawat, Chandradeep Bhatt. A Comprehensive Survey on Fake News Detection with Machine Learning Algorithms 1-4. [[Crossref](#)]
502. Yan An, Yinan Huang, Ndonima Uhwe Danjuma, Oberiri Destiny Apuke, Elif Asude Tunca. 2023. Why do people spread fake news? Modelling the factors that influence social media users' fake news sharing behaviour. *Information Development* 27. . [[Crossref](#)]
503. Shangyuan Wu. 2023. What Motivates Audiences to Report Fake News?: Uncovering a Framework of Factors That Drive the Community Reporting of Fake News on Social Media. *Digital Journalism* 7, 1-18. [[Crossref](#)]
504. Regina Cazzamatta, Augusto Santos. 2023. Checking verifications during the 2022 Brazilian run-off election: How fact-checking organizations exposed falsehoods and contributed to the accuracy of the public debate. *Journalism* 17. . [[Crossref](#)]
505. Neelam Sharma, Gayathri Sivakumar. 2023. Social media, political discourse and the 2019 elections in India: Journalists' perspectives on the changing role of the mainstream media in setting the political agenda. *Global Media and Communication* 9. . [[Crossref](#)]
506. Tanya Notley, Hua Flora Zhong, Michael Dezuanni, Sarah Gilbert. 2023. Comparing children's and teens' news engagement practices and affective news experiences. *Journal of Youth Studies* 26:7, 878-893. [[Crossref](#)]
507. Konstantinos Sipitanos. 2023. Raising awareness against fake news to protect democracy: the myth of Islamophobia in Trump's speech. *Social Semiotics* 33:4, 714-730. [[Crossref](#)]
508. Rachel Gibson, Esmeralda Bon, Philipp Darius, Peter Smyth. 2023. Are Online Political Influencers Accelerating Democratic Deconsolidation?. *Media and Communication* 11:3, 175-186. [[Crossref](#)]
509. Kelvin K. King, Bin Wang. 2023. Diffusion of real versus misinformation during a crisis event: A big data-driven approach. *International Journal of Information Management* 71, 102390. [[Crossref](#)]
510. Alan R. Dennis, Patricia L. Moravec, Antino Kim. 2023. Search & Verify: Misinformation and source evaluations in Internet search results. *Decision Support Systems* 171, 113976. [[Crossref](#)]
511. Pawan Kumar Verma, Prateek Agrawal, Vishu Madaan, Radu Prodan. 2023. MCred: multi-modal message credibility for fake news detection using BERT and CNN. *Journal of Ambient Intelligence and Humanized Computing* 14:8, 10617-10629. [[Crossref](#)]
512. Wenting Yu, Brett Payton, Mengru Sun, Wufan Jia, Guanxiong Huang. 2023. Toward an integrated framework for misinformation and correction sharing: A systematic review across domains. *New Media & Society* 25:8, 2241-2267. [[Crossref](#)]
513. Pnina Fichman, Shohana Akter. 2023. Trolling asymmetry toward Republicans and Democrats and the shift from foreign to domestic trolling. *Telematics and Informatics* 82, 101998. [[Crossref](#)]
514. Matheus Lock. 2023. Rethinking Public Opinion in the Digital Era: Towards a Post-representational Theory. *Deleuze and Guattari Studies* 17:3, 350-375. [[Crossref](#)]
515. Arpan Kumar Kar, Shalini Nath Tripathi, Nishtha Malik, Shivam Gupta, Uthayasankar Sivarajah. 2023. How Does Misinformation and Capricious Opinions Impact the Supply Chain - A Study on the Impacts During the Pandemic. *Annals of Operations Research* 327:2, 713-734. [[Crossref](#)]
516. Pervaiz Akhtar, Arsalan Mujahid Ghouri, Haseeb Ur Rehman Khan, Mirza Amin ul Haq, Usama Awan, Nadia Zahoor, Zaheer Khan, Anika Ashraf. 2023. Detecting fake news and disinformation using artificial intelligence and machine learning to avoid supply chain disruptions. *Annals of Operations Research* 327:2, 633-657. [[Crossref](#)]
517. Pythagoras N. Petratos, Alessio Faccia. 2023. Fake news, misinformation, disinformation and supply chain risks and disruptions: risk management and resilience using blockchain. *Annals of Operations Research* 327:2, 735-762. [[Crossref](#)]

518. Folajimi Ashiru, Franklin Nakpodia, Jacqueline J You. 2023. Adapting emerging digital communication technologies for resilience: evidence from Nigerian SMEs. *Annals of Operations Research* 327:2, 795-823. [[Crossref](#)]
519. Maria D. Molina, Jinping Wang, S. Shyam Sundar, Thai Le, Carlina DiRusso. 2023. Reading, Commenting and Sharing of Fake News: How Online Bandwagons and Bots Dictate User Engagement. *Communication Research* 50:6, 667-694. [[Crossref](#)]
520. Hissa F. Al-Saif, Hmood Z. Al-Dossari. 2023. Exploring the Role of Emotions in Arabic Rumor Detection in Social Media. *Applied Sciences* 13:15, 8815. [[Crossref](#)]
521. Jiexun Li, Xiaohui Chang. 2023. Combating Misinformation by Sharing the Truth: a Study on the Spread of Fact-Checks on Social Media. *Information Systems Frontiers* 25:4, 1479-1493. [[Crossref](#)]
522. Bruno P. Carvalho, Cláudia Custódio, Benny Geys, Diogo Mendes, Susana Peralta. 2023. Information, perceptions, and electoral behaviour of young voters: A randomised controlled experiment. *Electoral Studies* 84, 102625. [[Crossref](#)]
523. Benkuan Cui, Kun Ma, Leping Li, Weijuan Zhang, Ke Ji, Zhenxiang Chen, Ajith Abraham. 2023. Intra-graph and Inter-graph joint information propagation network with third-order text graph tensor for fake news detection. *Applied Intelligence* 53:16, 18971-18988. [[Crossref](#)]
524. Subhasish Dugar, Quazi Shahriar. 2023. Lying for Votes. *Games and Economic Behavior* . [[Crossref](#)]
525. Md. Aktarul Islam, Md. Sajjat Hossain, Md. Nazrul Islam PhD, Md. Tabiur Rahman Prodhan, Md. Abu Bakar Siddique. 2023. Spreading Fake Content via Social Media among Tertiary Level Students in Rangpur, Bangladesh. *Journal of Media, Culture and Communication* :35, 1-12. [[Crossref](#)]
526. Ceren Budak, Lia Bozarth, Robert M Bond, Drew Margolin, Jason J Jones, R Kelly Garrett. 2023. Bursts of contemporaneous publication among high- and low-credibility online information providers. *New Media & Society* 14. . [[Crossref](#)]
527. Max Schindler, Emese Domahidi. 2023. Exploring citizen discussions' potential to inform smart city agendas: Insights from German-city-centered online communities. *New Media & Society* 15. . [[Crossref](#)]
528. Kathleen S. Guerra. 2023. Metalinguistic discourse and dialect performance. *Spanish in Context* 20:1, 208-231. [[Crossref](#)]
529. Dr. Vishal Verma, Apoorva Dwivedi, Kajal, Prof. (Dr.) Devendra Agarwal, Dr. Fokrul Alom Mazarbhuiya, Dr. Yusuf Perwej. 2023. An Evolutionary Fake News Detection Based on Tropical Convolutional Neural Networks (TCNNs) Approach. *International Journal of Scientific Research in Science and Technology* 266-286. [[Crossref](#)]
530. Sandra González-Bailón, Michael A. Xenos. 2023. The blind spots of measuring online news exposure: a comparison of self-reported and observational data in nine countries. *Information, Communication & Society* 26:10, 2088-2106. [[Crossref](#)]
531. Yunkang Yang, Trevor Davis, Matthew Hindman. 2023. Visual misinformation on Facebook. *Journal of Communication* 73:4, 316-328. [[Crossref](#)]
532. Arif Md Tareque Habib, Mohammad Yousuf, Inusah Mohammed. 2023. "Spreader of conspiracies": How major U.S. newspapers differentiate them from Facebook. *Newspaper Research Journal* 3. . [[Crossref](#)]
533. Thomas Hinz, Sandra Walzenbach, Johannes Laufer, Franziska Weeber. 2023. Media coverage, fake news, and the diffusion of xenophobic violence: A fine-grained county-level analysis of the geographic and temporal patterns of arson attacks during the German refugee crisis 2015–2017. *PLOS ONE* 18:7, e0288645. [[Crossref](#)]

534. Mihee Kim. 2023. A Direct and Indirect Effect of Third-Person Perception of COVID-19 Fake News on Support for Fake News Regulations on Social Media: Investigating the Role of Negative Emotions and Political Views. *Mass Communication and Society* 37, 1-24. [[Crossref](#)]
535. Yong Suk Lee. 2023. Optimizing whose engagement? Beliefs and protest participation of social media users in South Korea. *AI and Ethics* 1. . [[Crossref](#)]
536. Bo Hsiao. Evaluating Intertwined Effects in Fake News Spreading by using MCDM Approaches 505-506. [[Crossref](#)]
537. Shimon Kogan, Tobias J Moskowitz, Marina Niessner. 2023. Social Media and Financial News Manipulation. *Review of Finance* 27:4, 1229-1268. [[Crossref](#)]
538. Apoorva Dwivedi, Dr. Basant Ballabh Dumka, Susheel Kumar, Dr. Fokrul Alom Mazarbhuiya, Ms Farah Shan, Dr. Yusuf Perwej. 2023. State of the Art Machine Learning Techniques for Detecting Fake News. *International Journal of Scientific Research in Science, Engineering and Technology* 115-130. [[Crossref](#)]
539. Bradley Robinson, William J. Fassbender. 2023. Homo medialiteratus and the media literacy proxy war: mapping the U.S. response to digital dismisinfo. *Learning, Media and Technology* 31, 1-16. [[Crossref](#)]
540. Bernhard Clemm von Hohenberg. 2023. Truth and Bias, Left and Right: Testing Ideological Asymmetries with a Realistic News Supply. *Public Opinion Quarterly* 87:2, 267-292. [[Crossref](#)]
541. Winping Kuo. 2023. Infodemic in the era of the pandemic. *International Review of Pragmatics* 15:2, 189-220. [[Crossref](#)]
542. Andreas Kanavos, Ioannis Karamitsos, Alaa Mohasseb, Vassilis C. Gerogiannis. Comparative Study of Machine Learning Algorithms and Text Vectorization Methods for Fake News Detection 1-8. [[Crossref](#)]
543. Nir Lotan, Einat Minkov. 2023. Social world knowledge: Modeling and applications. *PLOS ONE* 18:7, e0283700. [[Crossref](#)]
544. Vishakha Shelke, Ashish Jadhav. Influence spread analysis a dimension to improve performance for epidemic diffusion models for scalable social networks 1-6. [[Crossref](#)]
545. Khaled Alqahs, Yagoub Y. Al-Kandari, Mohammad S. Albuloushi. 2023. Social media users' attitudes toward pervasiveness of fake news in Arab countries and its negative effects: Kuwait as a case study. *Journal of Information, Communication and Ethics in Society* 21:3, 322-341. [[Crossref](#)]
546. Nan Liang, Rudy Hirschheim, Danli Chen. 2023. Using argument analysis to understand the efficacy of written communication for disseminating academic findings to practitioners. *European Journal of Information Systems* 32:4, 623-633. [[Crossref](#)]
547. Alexander Agadjanian, Jacob Cruger, Sydney House, Annie Huang, Noah Kanter, Celeste Kearney, Junghye Kim, Isabelle Leonaitis, Sarah Petroni, Leonardo Placeres, Morgan Quental, Henry Sanford, Cameron Skaff, Jennifer Wu, Lillian Zhao, Brendan Nyhan. 2023. A platform penalty for news? How social media context can alter information credibility online. *Journal of Information Technology & Politics* 20:3, 338-348. [[Crossref](#)]
548. Heather E. Canary, Natalie Wellman, Lourdes S. Martinez. 2023. COVID-19, Genetics, and Risk: Content Analysis of Facebook Posts Early in the Coronavirus Pandemic. *Health Communication* 38:8, 1654-1665. [[Crossref](#)]
549. Lifang Fu, Shuai Liu. 2023. Multimodal Fake News Detection Incorporating External Knowledge and User Interaction Feature. *Advances in Multimedia* 2023, 1-10. [[Crossref](#)]
550. Yanfang Wu, Bruce Garrison. 2023. Falsehood and satire on social media: does partisan-motivated reasoning influence fake news sharing?. *Communication Research and Practice* 9:3, 290-308. [[Crossref](#)]

551. Phumchai Siriphanpornchana, Sarunya Kanjanawattana. Comparative Analysis of Machine Learning Algorithms for Classification of Thai Fake News 453-458. [[Crossref](#)]
552. Kathrin Figl, Samuel Kießling, Ulrich Remus. 2023. Do symbol and device matter? The effects of symbol choice of fake news flags and device on human interaction with fake news on social media platforms. *Computers in Human Behavior* **144**, 107704. [[Crossref](#)]
553. Benjamin Kropf, Martin Wood, Kathryn Parsons. 2023. Message matters: Correcting organisational fake news. *Computers in Human Behavior* **144**, 107732. [[Crossref](#)]
554. Ahmad M. Alghamdi, Salvatore Flavio Pileggi, Osama Sohaib. 2023. Social Media Analysis to Enhance Sustainable Knowledge Management: A Concise Literature Review. *Sustainability* **15**:13, 9957. [[Crossref](#)]
555. Aygün ÖZSALİH. 2023. YAPAY ZEKÂ YOLUYLA OLUŞTURULAN SAHTE HABERLERİN MEDYA GÜNDEMİNİ BELİRLEMESİ. *Turkish Online Journal of Design Art and Communication* **13**:3, 533-550. [[Crossref](#)]
556. Nurhan YEL. 2023. DİJİTAL DEMOKRASİNİN DEĞERLENDİRİLMESİ: DEMOKRASİNİN SORUNLARINA BİR ÇARE Mİ YOKSA BİR MİT Mİ?. *Turkish Online Journal of Design Art and Communication* **13**:3, 759-776. [[Crossref](#)]
557. Jon Roozenbeek, Eileen Culloty, Jane Suiter. 2023. Countering Misinformation. *European Psychologist* **28**:3, 189-205. [[Crossref](#)]
558. Leor Zmigrod, Ryan Burnell, Michael Hameleers. 2023. The Misinformation Receptivity Framework. *European Psychologist* **28**:3, 173-188. [[Crossref](#)]
559. Ryan C. Moore, Ross Dahlke, Jeffrey T. Hancock. 2023. Exposure to untrustworthy websites in the 2020 US election. *Nature Human Behaviour* **7**:7, 1096-1105. [[Crossref](#)]
560. Swetabh Pandey, Munmun Ghosh. 2023. Bibliometric Review of Research on Misinformation: Reflective Analysis on the Future of Communication. *Journal of Creative Communications* **18**:2, 149-165. [[Crossref](#)]
561. Fabio Giglietto, Giada Marino, Roberto Mincigrucci, Anna Stanziano. 2023. A Workflow to Detect, Monitor, and Update Lists of Coordinated Social Media Accounts Across Time: The Case of the 2022 Italian Election. *Social Media + Society* **9**:3. . [[Crossref](#)]
562. Maria Cristina Arcuri, Gino Gandolfi, Ivan Russo. 2023. Does fake news impact stock returns? Evidence from US and EU stock markets. *Journal of Economics and Business* **16**, 106130. [[Crossref](#)]
563. Alex Munyole Luvembe, Weimin Li, Shaohua Li, Fangfang Liu, Guiqiong Xu. 2023. Dual emotion based fake news detection: A deep attention-weight update approach. *Information Processing & Management* **60**:4, 103354. [[Crossref](#)]
564. Marjan Hosseini, Alireza Javadian Sabet, Suining He, Derek Aguiar. 2023. Interpretable fake news detection with topic and deep variational models. *Online Social Networks and Media* **36**, 100249. [[Crossref](#)]
565. Anqi Li, Lin Hu. 2023. Electoral accountability and selection with personalized information aggregation. *Games and Economic Behavior* **140**, 296-315. [[Crossref](#)]
566. Qi Zhou, Bin Li, Christian Scheibenzuber, Huajun Li. 2023. Fake news land? Exploring the impact of social media affordances on user behavioral responses: A mixed-methods research. *Computers in Human Behavior* **34**, 107889. [[Crossref](#)]
567. Jay Jennings, Natalie Jomini Stroud. 2023. Asymmetric adjustment: Partisanship and correcting misinformation on Facebook. *New Media & Society* **25**:7, 1501-1521. [[Crossref](#)]
568. Ka Chung Ng, Ping Fan Ke, Mike K. P. So, Kar Yan Tam. 2023. Augmenting fake content detection in online platforms: A domain adaptive transfer learning via adversarial training approach. *Production and Operations Management* **32**:7, 2101-2122. [[Crossref](#)]

569. Bartłomiej Nowak, Paweł Brzóska, Jarosław Piotrowski, Magdalena Żemojtel-Piotrowska, Peter K. Jonason. 2023. They will (not) deceive us! The role of agentic and communal national narcissism in shaping the attitudes to Ukrainian refugees in Poland. *Personality and Individual Differences* **208**, 112184. [[Crossref](#)]
570. Xiaowan Wang, Huiyin Xie, Shan Ji, Liang Liu, Ding Huang. 2023. Blockchain-based fake news traceability and verification mechanism. *Heliyon* **9**:7, e17084. [[Crossref](#)]
571. Mark R. Thompson. The Philippines **XXII**, . [[Crossref](#)]
572. Richa Sharma, Arti Arya. 2023. LFWE: Linguistic Feature Based Word Embedding for Hindi Fake News Detection. *ACM Transactions on Asian and Low-Resource Language Information Processing* **22**:6, 1-24. [[Crossref](#)]
573. Oanh Lu Thi Mai, Hung Le Ngoc, Tra Pham Huong, Binh Ha Anh, Thuy Nguyen Thi Thanh, Dang Nguyen Duc, Oanh Ho Thi, Linh Pham Dieu, Thuong Ong Thi Mai, Ha Phan Thi Thuy, Phuong Bui Thi. 2023. Factors Affecting Students' Fake News Identification during COVID-19 in Vietnam: Access from Sociological Study and Application of PLS-SEM Model. *WSEAS TRANSACTIONS ON BUSINESS AND ECONOMICS* **20**, 1422-1438. [[Crossref](#)]
574. Deniz DİRİK, İnan ERYILMAZ, Tuğba ERHAN. 2023. Post-Truth Kavramı Üzerine Yapılan Çalışmaların VOSviewer ile Bibliyometrik Analizi. *Sosyal Mucit Academic Review* **4**:2, 164-188. [[Crossref](#)]
575. Ferdi SELİM. 2023. Çağdaş Toplumlarda Hakikatin Yeniden Üretimi: Sosyal Medya, Enformasyon ve Bilgi. *Elektronik Cumhuriyet İletişim Dergisi* **5**:1, 1-13. [[Crossref](#)]
576. Ogbemudia Michael. The Rise of News Misinformation in the Digital Era 69-79. [[Crossref](#)]
577. Kulvinder Kaur, Samrat Gupta. 2023. Towards dissemination, detection and combating misinformation on social media: a literature review. *Journal of Business & Industrial Marketing* **38**:8, 1656-1674. [[Crossref](#)]
578. Toshi Ikeya, Masaki Aida. 2023. Derivation and characteristics of closed-form solutions of the fundamental equations for online user dynamics. *Concurrency and Computation: Practice and Experience* **35**:14. . [[Crossref](#)]
579. Samantha Bradshaw, Mona Elswah, Antonella Perini. 2023. Look Who's Watching: Platform Labels and User Engagement on State-Backed Media Outlets. *American Behavioral Scientist* **115**. . [[Crossref](#)]
580. Leonardo Bursztyn, Georgy Egorov, Ingar Haaland, Aakaash Rao, Christopher Roth. 2023. Justifying Dissent. *The Quarterly Journal of Economics* **138**:3, 1403-1451. [[Crossref](#)]
581. Claudia Rodríguez-Hidalgo, Diana Rivera-Rogel, Ana María Beltrán Flandoli, Rebeca Córdova Tapia, Lucy Andrade Vargas. Teens facing fake news. Media literacy needs in the classroom 1-7. [[Crossref](#)]
582. Bernhard Lutz, Marc T. P. Adam, Stefan Feuerriegel, Nicolas Pröllochs, Dirk Neumann. 2023. Affective Information Processing of Fake News: Evidence from NeuroIS. *European Journal of Information Systems* **19**, 1-20. [[Crossref](#)]
583. Xiang Zhang, Tao Sun, Chunyan Yang, Zihao Zhang, Xinyan Yin, Mengli Su, Zhibang Quan, Jishu Wei. Rumor Detection Based on Depth and Breadth with Tree-Structured Recursive Neural Networks 1-8. [[Crossref](#)]
584. Quanjiang Guo, Zhao Kang, Ling Tian, Zhouguo Chen. TieFake: Title-Text Similarity and Emotion-Aware Fake News Detection 1-7. [[Crossref](#)]
585. Fan Chao, Xin Wang, Guang Yu. 2023. Determinants of debunking information sharing behaviour in social media users: perspective of persuasive cues. *Internet Research* **12**. . [[Crossref](#)]
586. Anna Christina Bentes, José Elderson de Souza-Santos. 2023. Fake news como produção textual disruptiva. *Cadernos de Estudos Linguísticos* **65**, 023014. [[Crossref](#)]

587. Péter Bajomi-Lázár, Kata Horváth. 2023. Two Journalistic Cultures in One Country. The Case of Hungary in the Light of Journalists' Discourses on Fake News. *Journalism Practice* **84**, 1-19. [[Crossref](#)]
588. Fangjing Tu, Zhongdang Pan, Xinle Jia. 2023. Facts are hard to come by: discerning and sharing factual information on social media. *Journal of Computer-Mediated Communication* **28**:4. . [[Crossref](#)]
589. Katherine Haenschen, Mia X. Shu, Jacob A. Gilliland. 2023. Curated Misinformation: Liking Facebook Pages for Fake News Sites. *American Behavioral Scientist* **38**. . [[Crossref](#)]
590. Francisco Paulo Jamil Marques, Edna Miola, Tim P. Vos, Giulia Sbaraini Fontes, Deivison Henrique de Freitas Santos. 2023. "Fake News" and Journalistic Authority in Newspaper Editorials. *Journalism Studies* **24**:8, 1087-1110. [[Crossref](#)]
591. Ronald E. Robertson, Jon Green, Damian J. Ruck, Katherine Ognyanova, Christo Wilson, David Lazer. 2023. Users choose to engage with more partisan news than they are exposed to on Google Search. *Nature* **618**:7964, 342-348. [[Crossref](#)]
592. Samera Uga Otor, Beatrice Obianiberi Akumba, Joseph Sunday Idikwu. 2023. A Novel Fake-News Dataset and Detection System to Mitigate Cyber War with Emphasis on Nigerian News Events. *International Journal of Scientific Research in Computer Science, Engineering and Information Technology* 24-32. [[Crossref](#)]
593. Balasubramanian Palani, Sivasankar Elango. 2023. CTrL-FND: content-based transfer learning approach for fake news detection on social media. *International Journal of System Assurance Engineering and Management* **14**:3, 903-918. [[Crossref](#)]
594. Ryan Thomson, Rebecca Mosier, Michelle Worosz. 2023. COVID research across the social sciences in 2020: a bibliometric approach. *Scientometrics* **128**:6, 3377-3399. [[Crossref](#)]
595. Jinyin Chen, Xiaodong Xu, Lihong Chen, Zhongyuan Ruan, Zhaoyan Ming, Yi Liu. 2023. CTL-DIFF: Control Information Diffusion in Social Network by Structure Optimization. *IEEE Transactions on Computational Social Systems* **10**:3, 1115-1129. [[Crossref](#)]
596. Adam M. Enders, Joseph E. Uscinski, Michelle I. Seelig, Casey A. Klofstad, Stefan Wuchty, John R. Funchion, Manohar N. Murthi, Kamal Premaratne, Justin Stoler. 2023. The Relationship Between Social Media Use and Beliefs in Conspiracy Theories and Misinformation. *Political Behavior* **45**:2, 781-804. [[Crossref](#)]
597. Ayesha Ali, Ihsan Ayyub Qazi. 2023. Countering misinformation on social media through educational interventions: Evidence from a randomized experiment in Pakistan. *Journal of Development Economics* **163**, 103108. [[Crossref](#)]
598. Pei-Xuan Li, Yu-Yun Huang, Chris Shei, Hsun-Ping Hsieh. 2023. ExoFIA: Deep Exogenous Assistance in the Prediction of the Influence of Fake News with Social Media Explainability. *Applied Sciences* **13**:11, 6782. [[Crossref](#)]
599. Shankar Biradar, Sunil Saumya, Arun Chauhan. 2023. Combating the infodemic: COVID-19 induced fake news recognition in social media networks. *Complex & Intelligent Systems* **9**:3, 2879-2891. [[Crossref](#)]
600. Medeswara Rao Kondamudi, Somya Ranjan Sahoo, Lokesh Chouhan, Nandakishor Yadav. 2023. A comprehensive survey of fake news in social networks: Attributes, features, and detection approaches. *Journal of King Saud University - Computer and Information Sciences* **35**:6, 101571. [[Crossref](#)]
601. Wei Huang. 2023. Risk perception, online search and consumption distortion. *China Economic Quarterly International* **3**:2, 88-102. [[Crossref](#)]
602. Raveen Narendra Babu, Chung-Horng Lung, Marzia Zaman. Performance Evaluation of Transformer-based NLP Models on Fake News Detection Datasets 316-321. [[Crossref](#)]
603. Lin Miao, Dave Towey, Yingrui Ma, Tsong Yueh Chen, Zhi Quan Zhou. Exploring Metamorphic Testing for Fake-News Detection Software: A Case Study 912-923. [[Crossref](#)]

604. Hsin-Hui Lin, Ching-Feng Chen, Chih-Lun Wu. 2023. The effects of news authenticity and social media tie strength on consumer dissemination behavior. *Managerial and Decision Economics* **44**:4, 2292-2313. [[Crossref](#)]
605. Timo K. Koch, Lena Frischlich, Eva Lermer. 2023. Effects of fact-checking warning labels and social endorsement cues on climate change fake news credibility and engagement on social media. *Journal of Applied Social Psychology* **53**:6, 495-507. [[Crossref](#)]
606. J. Navarro, J. Urias Piña, F. Magdaleno Mas, R. Lahoz-Beltra. 2023. Press media impact of the Cumbre Vieja volcano activity in the island of La Palma (Canary Islands): A machine learning and sentiment analysis of the news published during the volcanic eruption of 2021. *International Journal of Disaster Risk Reduction* **91**, 103694. [[Crossref](#)]
607. Venetia Papa, Theodoros Kouros. 2023. Do Facebook and Google Care about Journalism? Mapping the Relationship between Affordances of GNI and FJP Tools and Journalistic Norms. *Digital Journalism* **14**, 1-24. [[Crossref](#)]
608. Yumi Fujita, Sho Tsugawa. Limiting the Spread of Misinformation on Multiplex Social Networks 406-411. [[Crossref](#)]
609. Yan Xu. 2023. An exploration of the role played by attachment factors in the formation of social media addiction from a cognition-affect-conation perspective. *Acta Psychologica* **236**, 103904. [[Crossref](#)]
610. Bu Zhong. 2023. Going beyond fact-checking to fight health misinformation: A multi-level analysis of the Twitter response to health news stories. *International Journal of Information Management* **70**, 102626. [[Crossref](#)]
611. Yingan Cui, Xue Li, Junhuai Li, Huaijun Wang, Xiaogang Chen. 2023. A Survey of Sampling Method for Social Media Embeddedness Relationship. *ACM Computing Surveys* **55**:4, 1-39. [[Crossref](#)]
612. Mariana Sargsyan. 2023. "ALL TRUTH IS RELATIVE" OR HOW TO NOT BE FOOLED IN THE POST-TRUTH AGE?. *Armenian Folia Anglistika* **19**:1 (27), 069-082. [[Crossref](#)]
613. Jeong-Nam Kim, Homero Gil de Zúñiga. 2023. Finding Self-Salvation for the Ill-Informed Society: A Summary of Empirical Studies. *American Behavioral Scientist* 000276422311756. [[Crossref](#)]
614. Michael Hameleers, Darian Harff, Desirée Schmuck. 2023. The Alternative Truth Kept Hidden From Us: The Effects of Multimodal Disinformation Disseminated by Ordinary Citizens and Alternative Hyper-Partisan Media. *Digital Journalism* **12**, 1-22. [[Crossref](#)]
615. Jason Duran, Mostofa Najmus Sakib, Nasir U. Eisty, Francesca Spezzano. Evaluating Code Metrics in GitHub Repositories Related to Fake News and Misinformation 182-188. [[Crossref](#)]
616. Ihor A. Pilkevych, Dmytro L. Fedorchuk, Mykola P. Romanchuk, Olena M. Naumchak. 2023. Approach to the fake news detection using the graph neural networks. *Journal of Edge Computing* **2**:1, 24-36. [[Crossref](#)]
617. Michael Hameleers. 2023. This is Clearly Fake! Mis- and Disinformation Beliefs and the (Accurate) Recognition of Pseudo-Information—Evidence From the United States and the Netherlands. *American Behavioral Scientist* 000276422311743. [[Crossref](#)]
618. Mark P. Shephard, David J. Robertson, Narisong Huhe, Anthony Anderson. 2023. Everyday non-partisan fake news: Sharing behavior, platform specificity, and detection. *Frontiers in Psychology* **14**. . [[Crossref](#)]
619. Jane Chinelo Obasi, Victoria Eberechukwu Etike. 2023. Representation of Power Relations in Twitter Feud between the US and Iranian Politicians after the Killing of Qasem Soleimani. *Howard Journal of Communications* **9**, 1-23. [[Crossref](#)]
620. Dongfang Hu, Oberiri Destiny Apuke. 2023. Modeling the Factors That Stimulates the Circulation of Online Misinformation in a Contemporary Digital Age. *International Journal of Human-Computer Interaction* **12**, 1-13. [[Crossref](#)]

621. Giada Marino, Laura Iannelli. 2023. Seven years of studying the associations between political polarization and problematic information: a literature review. *Frontiers in Sociology* 8. . [\[Crossref\]](#)
622. Clara Christner. 2023. Does credibility become trivial when the message is right? Populist radical-right attitudes, perceived message credibility, and the spread of disinformation. *Communications*, ahead of print. [\[Crossref\]](#)
623. Mahdiah Mirzabeigi, Mahsa Torabi, Tahereh Jowkar. 2023. The role of personality traits and the ability to detect fake news in predicting information avoidance during the COVID-19 pandemic. *Library Hi Tech* 31. . [\[Crossref\]](#)
624. Murat YEŞİL, Ayşe Simin KARA. 2023. YALAN HABERLERİN YAYGINLAŞMASINDA “SOSYAL DIŞLANMIŞLIK” FAKTÖRÜ ANALİZİ. *Kritik İletişim Çalışmaları Dergisi* . [\[Crossref\]](#)
625. Dina Rosenberg, Eugenia Tarnikova. 2023. How the internet and social media reduce government approval: empirical evidence from Russian regions. *Post-Soviet Affairs* 39:3, 121-154. [\[Crossref\]](#)
626. Taeyoung Lee, Thomas J. Johnson, Heloise Sturm Wilkerson. 2023. You Can’t Handle the Lies!: Exploring the Role of Gamson Hypothesis in Explaining Third-Person Perceptions of Being Fooled by Fake News and Fake News Sharing. *Mass Communication and Society* 26:3, 414-437. [\[Crossref\]](#)
627. Saifuddin Ahmed. 2023. Examining public perception and cognitive biases in the presumed influence of deepfakes threat: empirical evidence of third person perception from three studies. *Asian Journal of Communication* 33:3, 308-331. [\[Crossref\]](#)
628. Maria Polyzou, David Kiefer, Xenofon Baraliakos, Philipp Sewerin. 2023. Addressing the spread of health-related misinformation on social networks: an opinion article. *Frontiers in Medicine* 10. . [\[Crossref\]](#)
629. Jon Green, James N Druckman, Matthew A Baum, Katherine Ognyanova, Matthew D Simonson, Roy H Perlis, David Lazer. 2023. Media use and vaccine resistance. *PNAS Nexus* 2:5. . [\[Crossref\]](#)
630. Mingxiao Sui, Ian Hawkins, Rui Wang. 2023. When falsehood wins? Varied effects of sensational elements on users’ engagement with real and fake posts. *Computers in Human Behavior* 142, 107654. [\[Crossref\]](#)
631. Huyen Trang Phan, Ngoc Thanh Nguyen, Dosam Hwang. 2023. Fake news detection: A survey of graph neural network methods. *Applied Soft Computing* 139, 110235. [\[Crossref\]](#)
632. Jonah Koetke, Karina Schumann, Tenelle Porter, Ilse Smilo-Morgan. 2023. Fallibility Salience Increases Intellectual Humility: Implications for People’s Willingness to Investigate Political Misinformation. *Personality and Social Psychology Bulletin* 49:5, 806-820. [\[Crossref\]](#)
633. Marcelo Mendoza, Sebastián Valenzuela, Enrique Núñez-Mussa, Fabián Padilla, Eliana Providel, Sebastián Campos, Renato Bassi, Andrea Riquelme, Valeria Aldana, Claudia López. 2023. A Study on Information Disorders on Social Networks during the Chilean Social Outbreak and COVID-19 Pandemic. *Applied Sciences* 13:9, 5347. [\[Crossref\]](#)
634. Bin Wang, Yong Feng, Xian-cai Xiong, Yong-heng Wang, Bao-hua Qiang. 2023. Multi-modal transformer using two-level visual features for fake news detection. *Applied Intelligence* 53:9, 10429-10443. [\[Crossref\]](#)
635. Bhaskarjyoti Das, Sudarshan TSB2023 .. Multi-contextual learning in disinformation research: A review of challenges, approaches, and opportunities. *Online Social Networks and Media* 34-35, 100247. [\[Crossref\]](#)
636. Maria-Magdalena Rosu, Ana Cosmoiu, Rodica Ianole-Călin, Ioana R. Podina. 2023. When is reliable data effective? The role of media engagement in reducing the impact of fake news on worry regarding terrorism. *Current Psychology* 42:14, 11460-11474. [\[Crossref\]](#)
637. Kristel Bozhiqi, Vassil G. Guliashki. Modeling fake news infectious disease epidemics on temporal networks using anatomy of online networks: a review 206-212. [\[Crossref\]](#)

638. Olusola Olabanjo, Ashiribo Wusu, Oseni Afisi, Mauton Asokere, Rebecca Padonu, Olufemi Olabanjo, Oluwafolake Ojo, Olusegun Folorunso, Benjamin Aribisala, Manuel Mazzara. 2023. From Twitter to Aso-Rock: A sentiment analysis framework for understanding Nigeria 2023 presidential election. *Heliyon* **9**:5, e16085. [[Crossref](#)]
639. Dante Donati. 2023. Mobile Internet access and political outcomes: Evidence from South Africa. *Journal of Development Economics* **162**, 103073. [[Crossref](#)]
640. Jeremy E. Thompson, Eugene Santos. Echo Chambers as Gravity Wells 848-857. [[Crossref](#)]
641. Jack Grieve, Helena Woodfield. The Language of Fake News **497**, . [[Crossref](#)]
642. Patrick Meirick. 2023. News Sources, Partisanship, and Political Knowledge in COVID-19 Beliefs. *American Behavioral Scientist* **1**, 000276422311640. [[Crossref](#)]
643. Ruei-Hau Hsu, Bo-Jen Chen, Cheng-Jie Dai. Intelligent Detection of Disinformation Based on Chronological and Spatial Topologies 258-260. [[Crossref](#)]
644. Emad Rahmanian. 2023. Fake news: a classification proposal and a future research agenda. *Spanish Journal of Marketing - ESIC* **27**:1, 60-78. [[Crossref](#)]
645. Zhila Aghajari, Eric P. S. Baumer, Dominic DiFranzo. 2023. Reviewing Interventions to Address Misinformation: The Need to Expand Our Vision Beyond an Individualistic Focus. *Proceedings of the ACM on Human-Computer Interaction* **7**:CSCW1, 1-34. [[Crossref](#)]
646. Soojong Kim, Jisu Kim. 2023. The Information Ecosystem of Conspiracy Theory: Examining the QAnon Narrative on Facebook. *Proceedings of the ACM on Human-Computer Interaction* **7**:CSCW1, 1-24. [[Crossref](#)]
647. Luping Wang, Jeffrey M. Rzeszutarski. 2023. Understanding Motivational Factors in Social Media News Sharing Decisions. *Proceedings of the ACM on Human-Computer Interaction* **7**:CSCW1, 1-30. [[Crossref](#)]
648. M Kanchana, Vel Murugesh Kumar, T.P Anish., Pv Gopirajan. Deep Fake BERT: Efficient Online Fake News Detection System 1-6. [[Crossref](#)]
649. Luiz Fernando Ribeiro Marques, Carolina Almeida de Moraes, Maria Clara Tomé Oliveira, Angela Schächter Guidoreni. 2023. Fake News e Covid-19. *Cadernos UniFOA* **18**:51. . [[Crossref](#)]
650. Afreen Kansal. 2023. Fake News Detection Using Pos Tagging and Machine Learning. *Journal of Applied Security Research* **18**:2, 164-179. [[Crossref](#)]
651. Raúl Rodríguez-Ferrándiz. 2023. An Overview of the Fake News Phenomenon: From Untruth-Driven to Post-Truth-Driven Approaches. *Media and Communication* **11**:2. . [[Crossref](#)]
652. Christoph March, Ina Schieferdecker. 2023. Technological Sovereignty as Ability, Not Autarky. *International Studies Review* **25**:2. . [[Crossref](#)]
653. Karen Whisenhunt Saar, Michael Saar, Monica Bellon-Harn, William Harn, Ryan Boyd, Vinaya Manchaiah. 2023. Upvote or Downvote ABA for Autism? Content and Support in Reddit Posts. *Journal of Consumer Health on the Internet* **27**:2, 119-138. [[Crossref](#)]
654. Mohammadreza Samadi, Saeedeh Momtazi. 2023. Multichannel convolutional neural networks for detecting COVID-19 fake news. *Digital Scholarship in the Humanities* **38**:1, 379-389. [[Crossref](#)]
655. T Renee Bowen, Danil Dmitriev, Simone Galperti. 2023. Learning from Shared News: When Abundant Information Leads to Belief Polarization. *The Quarterly Journal of Economics* **138**:2, 955-1000. [[Crossref](#)]
656. Jude Nwakpoke Ogbodo, Emmanuel Chike Onwe, Simon Ugochukwu Nwankwo, Blessing Ewa-Ibe. 2023. Fighting Fake News Proliferation Through Digital Literacy in Africa: Perspectives from Nigerian Netizens. *African Journalism Studies* **44**:2, 134-152. [[Crossref](#)]

657. A. A. Sharapkova, A. M. Merkulova. 2023. Fakes within Context of Historical Knowledge Interacting with Language and Thought Structures: Interdisciplinary Model. *Nauchnyi dialog* 12:2, 157-186. [[Crossref](#)]
658. Sijing Chen, Lu Xiao, Akit Kumar. 2023. Spread of misinformation on social media: What contributes to it and how to combat it. *Computers in Human Behavior* 141, 107643. [[Crossref](#)]
659. Prabhav Singh, Ridam Srivastava, K.P.S. Rana, Vineet Kumar. 2023. SEMI-FND: Stacked ensemble based multimodal inferencing framework for faster fake news detection. *Expert Systems with Applications* 215, 119302. [[Crossref](#)]
660. Shan Qu, Hui Xu, Luoyi Fu, Huan Long, Xinbing Wang, Guihai Chen, Chenghu Zhou. 2023. Tracing Truth and Rumor Diffusions Over Mobile Social Networks: Who are the Initiators?. *IEEE Transactions on Mobile Computing* 22:4, 2473-2490. [[Crossref](#)]
661. Yalamanchili Salini, Jonnadula Harikiran. 2023. Multiplicative Vector Fusion Model for Detecting Deepfake News in Social Media. *Applied Sciences* 13:7, 4207. [[Crossref](#)]
662. Daryna Dementieva, Mikhail Kuimov, Alexander Panchenko. 2023. Multiverse: Multilingual Evidence for Fake News Detection. *Journal of Imaging* 9:4, 77. [[Crossref](#)]
663. Pushpendu Kar, Zhengrui Xue, Saeid Pourroostaei Ardakani, Chiew Foong Kwong. 2023. Are Fake Images Bothering You on Social Network? Let Us Detect Them Using Recurrent Neural Network. *IEEE Transactions on Computational Social Systems* 10:2, 783-794. [[Crossref](#)]
664. Peng Liu, Wenhua Qian, Dan Xu, Bingling Ren, Jinde Cao. 2023. Multi-Modal Fake News Detection via Bridging the Gap between Modals. *Entropy* 25:4, 614. [[Crossref](#)]
665. Divinus Oppong-Tawiah, Jane Webster. 2023. Corporate Sustainability Communication as 'Fake News': Firms' Greenwashing on Twitter. *Sustainability* 15:8, 6683. [[Crossref](#)]
666. Kerstin K. Zander, Jonas Rieskamp, Milad Mirbabaie, Mamoun Alazab, Duy Nguyen. 2023. Responses to heat waves: what can Twitter data tell us?. *Natural Hazards* 116:3, 3547-3564. [[Crossref](#)]
667. Jonáš Syrovátka, Nikola Hořejš, Sarah Komarová. 2023. Towards a model that measures the impact of disinformation on elections. *European View* 22:1, 119-130. [[Crossref](#)]
668. Christian Doedt, Yasushi Maruyama. 2023. The mega solar Twitter discourse in Japan: Engaged opponents and silent proponents. *Energy Policy* 175, 113495. [[Crossref](#)]
669. Cantay Caliskan, Alaz Kilicaslan. 2023. Varieties of corona news: a cross-national study on the foundations of online misinformation production during the COVID-19 pandemic. *Journal of Computational Social Science* 6:1, 191-243. [[Crossref](#)]
670. Pierluigi Conzo, Laura K. Taylor, Juan S. Morales, Margaret Samahita, Andrea Gallice. 2023. Can #s Change Minds? Social Media Endorsements and Policy Preferences. *Social Media + Society* 9:2, 205630512311778. [[Crossref](#)]
671. Hugo P. Maia, Silvio C. Ferreira, Marcelo L. Martins. 2023. Controversy-seeking fuels rumor-telling activity in polarized opinion networks. *Chaos, Solitons & Fractals* 169, 113287. [[Crossref](#)]
672. Othman A. Hanshal, Osman N. Ucan, Yousef K. Sanjalawe. 2023. RETRACTED ARTICLE: Hybrid deep learning model for automatic fake news detection. *Applied Nanoscience* 13:4, 2957-2967. [[Crossref](#)]
673. Laura Sáez-Ortuño, Santiago Forgas-Coll, Ruben Huertas-Garcia, Javier Sánchez-García. 2023. Online cheaters: Profiles and motivations of internet users who falsify their data online. *Journal of Innovation & Knowledge* 8:2, 100349. [[Crossref](#)]
674. Ms. Simran Dhamija, Dr Rubaid Ashfaq. 2023. An Analysis of the Impact of Malpractices on Social Media Platforms on Society: Examining the Role of Social Media Platforms Mitigating Misinformation, Cyberbullying, and Privacy Breaches. *Journal of Media, Culture and Communication* :33, 19-30. [[Crossref](#)]

675. Greg Elmer, Sabrina Ward-Kimola. 2023. Crowdfunding (as) disinformation: 'Pitching' 5G and election fraud campaigns on GoFundMe. *Media, Culture & Society* 45:3, 578-594. [[Crossref](#)]
676. Mateus Dias Vilela, Guilherme Barbacovi Libardi. 2023. Mamadeira erótica e kit gay. *ETD - Educação Temática Digital* 25, e023014. [[Crossref](#)]
677. Karina Di Nubila, Carlos A. Ballesteros-Herencia, Dunia Etura, Virginia Martín-Jiménez. 2023. Technopopulism and Politainment in Brazil: Bolsonaro Government's Weekly YouTube Broadcasts. *Media and Communication* 11:2. . [[Crossref](#)]
678. María Alejandra Rojas, Neus González-Monfort. 2023. ¿Cómo promover la literacidad crítica digital a través de narraciones históricas? Estudio de caso. *REIDICS. Revista de Investigación en Didáctica de las Ciencias Sociales* :12, 198-217. [[Crossref](#)]
679. Pramukh Nanjundaswamy Vasist, Debashis Chatterjee. 2023. Combating Fake News and Digital Deception at the Workplace: An Integrative Review and Open Systems Theory-led Framework for Future Research. *IIM Kozhikode Society & Management Review* 8, 227797522311633. [[Crossref](#)]
680. Alina Sawy, Dieter Bögenhold. 2023. Dark, darker, social media: dark side experiences, identity protection, and preventive strategies of micro entrepreneurs on social media. *Journal of Research in Marketing and Entrepreneurship* 25:2, 223-252. [[Crossref](#)]
681. Dmitry Barinov, Victoria Nesina. 2023. "Fake News" in Social Networks: Media Practices of Students. *Theoretical and Practical Issues of Journalism* 12:1, 5-23. [[Crossref](#)]
682. Daniela Jaramillo-Dent. 2023. "My Way or No Way": Political Polarization and Disagreement Among Immigrant Influencers and Their Followers. *Politics and Governance* 11:2. . [[Crossref](#)]
683. Mehmet KARANFİLOĞLU, Murat SAĞLAM. 2023. MEDIA LITERACY, FACT-CHECKING, AND CYBERBULLYING: INFORMATION VERIFICATION METHODS. *Gümüşhane Üniversitesi İletişim Fakültesi Elektronik Dergisi* 11:1, 305-337. [[Crossref](#)]
684. Katharina Biringer. 2023. Desinformationen, Media Literacy und Erwachsenenbildung. *MedienPädagogik: Zeitschrift für Theorie und Praxis der Medienbildung* 393-419. [[Crossref](#)]
685. Hyungjin Gill, Moonhoon Choi, Swee Kiat Tay. 2023. Fake news and partisan blame attribution: Exploring the mediating role of self-enhancing perceptual bias among young adults. *Atlantic Journal of Communication* 15, 1-14. [[Crossref](#)]
686. Sanjay Kaushal, Austin Milward Nyoni, Aarti Sharma, Justin Adack K. Saidi. Drawbacks Of Technology As An Antecedent For Knowledge Sharing: Focus On Curbing Misinformation 2483-2487. [[Crossref](#)]
687. Banafsheh Behzad, Bhavana Bheem, Daniela Elizondo, Susan Martonosi. 2023. Prevalence and Propagation of Fake News. *Statistics and Public Policy* 1-25. [[Crossref](#)]
688. Leonie Schaewitz, Andrew J. Flanagan, Thomas Hoss, Lena Kölmel, Miriam J. Metzger, Stephan Winter, Nicole C. Krämer. 2023. Social Sharing of Political Disinformation: Effects of Tie Strength, Message Valence, and Corrective Information on Evaluations of Political Figures. *Western Journal of Communication* 87:2, 173-195. [[Crossref](#)]
689. Ezra Shiloba Gbaje, Chinyelu Agwu, Imoisili Ojeime Odigie, Sarah Dauda Yani. 2023. Curtailing fake news creation and dissemination in Nigeria: Twitter social network and sentiment analysis approaches. *Journal of Information Science* 40, 016555152311600. [[Crossref](#)]
690. James Flamino, Alessandro Galeazzi, Stuart Feldman, Michael W. Macy, Brendan Cross, Zhenkun Zhou, Matteo Serafino, Alexandre Bovet, Hernán A. Makse, Boleslaw K. Szymanski. 2023. Political polarization of news media and influencers on Twitter in the 2016 and 2020 US presidential elections. *Nature Human Behaviour* 46. . [[Crossref](#)]
691. Osasumwen Pamela Oriakhi, Aamir Amin, Sohail Safdar. Negative Impact of Social Media Advertisements on Branding in Digital Marketing 1-4. [[Crossref](#)]

692. Mike Monson. 2023. Socially responsible design science in information systems for sustainable development: a critical research methodology. *European Journal of Information Systems* 32:2, 207-237. [[Crossref](#)]
693. Robert M Bond, R Kelly Garrett. 2023. Engagement with fact-checked posts on Reddit. *PNAS Nexus* 2:3. . [[Crossref](#)]
694. Ziv Epstein, Nathaniel Sirlin, Antonio Arechar, Gordon Pennycook, David Rand. 2023. The social media context interferes with truth discernment. *Science Advances* 9:9. . [[Crossref](#)]
695. Liesbeth Allein, Marie-Francine Moens, Domenico Perrotta. 2023. Preventing profiling for ethical fake news detection. *Information Processing & Management* 60:2, 103206. [[Crossref](#)]
696. Yi Xu, Deru Zhou, Wei Wang. 2023. Being my own gatekeeper, how I tell the fake and the real – Fake news perception between typologies and sources. *Information Processing & Management* 60:2, 103228. [[Crossref](#)]
697. Yoori Hwang, Se-Hoon Jeong. 2023. Education-Based Gap in Misinformation Acceptance: Does the Gap Increase as Misinformation Exposure Increases?. *Communication Research* 50:2, 157-178. [[Crossref](#)]
698. Rob Cover, Ashleigh Haw, Jay Daniel Thompson. 2023. Remediating disinformation and fake news? The cultural frameworks of fake news crisis responses and solution-seeking. *International Journal of Cultural Studies* 26:2, 216-233. [[Crossref](#)]
699. Deepjyoti Choudhury, Tapodhir Acharjee. 2023. A novel approach to fake news detection in social networks using genetic algorithm applying machine learning classifiers. *Multimedia Tools and Applications* 82:6, 9029-9045. [[Crossref](#)]
700. Peter Chonka, Stephanie Diepeveen, Yidnekachew Haile. 2023. Algorithmic power and African indigenous languages: search engine autocomplete and the global multilingual Internet. *Media, Culture & Society* 45:2, 246-265. [[Crossref](#)]
701. Yu Zeng, Stan Hok-wui Wong. 2023. Social media, fear, and support for state surveillance: The case of China's social credit system. *China Information* 37:1, 51-74. [[Crossref](#)]
702. Carla Almeida, Mônica Macedo-Rouet, Vanessa Brasil de Carvalho, Washington Castilhos, Marina Ramalho, Luís Amorim, Luisa Massarani. 2023. When does credibility matter? The assessment of information sources in teenagers navigation regimes. *Journal of Librarianship and Information Science* 55:1, 218-231. [[Crossref](#)]
703. Pradeep Kumar Roy, Asis Kumar Tripathy, Tien-Hsiung Weng, Kuan-Ching Li. 2023. Securing social platform from misinformation using deep learning. *Computer Standards & Interfaces* 84, 103674. [[Crossref](#)]
704. S. Hannah Nithya, Arun Sahayadhas. 2023. Meta-heuristic Searched-Ensemble Learning for fake news detection with optimal weighted feature selection approach. *Data & Knowledge Engineering* 144, 102124. [[Crossref](#)]
705. Thomas Plieger, Sarah Al-Haj Mustafa, Sebastian Schwandt, Jana Heer, Alina Weichert, Martin Reuter. 2023. Evaluations of the Authenticity of News Media Articles and Variables of Xenophobia in a German Sample: Measuring Out-Group Stereotypes Indirectly. *Social Sciences* 12:3, 168. [[Crossref](#)]
706. Manjul Gupta, Denis Dennehy, Carlos M. Parra, Matti Mäntymäki, Yogesh K Dwivedi. 2023. Fake news believability: The effects of political beliefs and espoused cultural values. *Information & Management* 60:2, 103745. [[Crossref](#)]
707. Temple Uwalaka. 2023. Mobile Internet and Contentious Politics in Nigeria: Using the Organisational Tools of Mobile Social Networking Applications to Sustain Protest Movements. *Journalism and Media* 4:1, 396-412. [[Crossref](#)]

708. I. Y. Agarwal, D. P. Rana. 2023. An Improved Fake News Detection Model by Applying a Recursive Feature Elimination Approach for Credibility Assessment and Uncertainty. *Journal of Uncertain Systems* 16:01. . [\[Crossref\]](#)
709. Hyelim Oh, Khim-Yong Goh, Tuan Q. Phan. 2023. Are You What You Tweet? The Impact of Sentiment on Digital News Consumption and Social Media Sharing. *Information Systems Research* 34:1, 111-136. [\[Crossref\]](#)
710. Emad Rahmanian, Mohammad Rahim Esfidani. 2023. It Is Probably Fake but Let Us Share It! Role of Analytical Thinking, Overclaiming and Social Approval in Sharing Fake News. *Journal of Creative Communications* 18:1, 7-25. [\[Crossref\]](#)
711. Gene M. Grossman, Elhanan Helpman. 2023. Electoral competition with fake news. *European Journal of Political Economy* 77, 102315. [\[Crossref\]](#)
712. Yasmin Ibrahim, Fadi Safieddine, Pardis Pourghomi. 2023. Attitudes to fake news verification: Youth orientations to 'right click' authenticate. *Journal of Applied Journalism & Media Studies* 12:1, 77-97. [\[Crossref\]](#)
713. Isabel Musse, Rodrigo Schneider. 2023. The effect of presidential election outcomes on alcohol drinking. *Economics & Politics* 35:1, 146-162. [\[Crossref\]](#)
714. Marcel Garz, Ferenc Szucs. 2023. Algorithmic selection and supply of political news on Facebook. *Information Economics and Policy* 62, 101020. [\[Crossref\]](#)
715. Hissa F. Alsaif, Hmood D. Aldossari. 2023. Review of stance detection for rumor verification in social media. *Engineering Applications of Artificial Intelligence* 119, 105801. [\[Crossref\]](#)
716. Shinichi Yamaguchi, Tsukasa Tanihara. 2023. Relationship between misinformation spreading behaviour and true/false judgments and literacy: an empirical analysis of COVID-19 vaccine and political misinformation in Japan. *Global Knowledge, Memory and Communication* 31. . [\[Crossref\]](#)
717. Jiwon Han, Yungwook Kim. 2023. The Effects of the Direction and Intensity of Comments for COVID-19-related Fake News Acceptance : Focusing on the Mediating Effect of Systematic Information Processing and the Moderating Effect of the Conformity Level. *Korean Journal of Journalism & Communication Studies* 67:1, 230-271. [\[Crossref\]](#)
718. Paweł Laidler. 2023. Divide and Rule: Political Impact of President Trump's US-Mexico Border Wall Initiative. *Politeja* 19:6(81), 253-278. [\[Crossref\]](#)
719. Nusrat Taki, Eshatur Showan, Umratul Chowdhury, Farzana Tasnim. A Machine Learning and Deep Learning Based Approach to Detect Inaccurate Health Information in Bengali Language 01-06. [\[Crossref\]](#)
720. Jorge Zeledón Pérez, Carolina Carazo-Barrantes, Larissa Tristán Jiménez. 2023. Entre faux contenus, trolls et réseaux sociaux. *Politiques de communication* N° 18:1, 109-143. [\[Crossref\]](#)
721. Syeda Arooj Fatima, Adeel Zafar, Khalid Mahmood Malik. YouFake: A Novel Multi-Modal Dataset for Fake News Classification 148-152. [\[Crossref\]](#)
722. MICHAEL BANG PETERSEN, MATHIAS OSMUNDSEN, KEVIN ARCENEUX. 2023. The "Need for Chaos" and Motivations to Share Hostile Political Rumors. *American Political Science Review* 29, 1-20. [\[Crossref\]](#)
723. Vitalii Kornieiev, Vyacheslav Ryabichev, Tetiana Glushkova. 2023. Fake News and Content Manipulation Under Russian Information Aggression. *Przegląd Strategiczny* :15, 187-209. [\[Crossref\]](#)
724. Vikash Kishore, Mukesh Kumar. 2023. Enhanced Multimodal Fake News Detection with Optimal Feature Fusion and Modified Bi-LSTM Architecture. *Cybernetics and Systems* 81, 1-31. [\[Crossref\]](#)
725. Anita Lavorgna. 2023. Unpacking the political-criminal nexus in state-cybercrimes: a macro-level typology. *Trends in Organized Crime* 39. . [\[Crossref\]](#)

726. Mi Rosie Jahng, Stine Eckert, Jade Metzger-Riftkin. 2023. Defending the Profession: U.S. Journalists' Role Understanding in the Era of Fake News. *Journalism Practice* 17:2, 226-244. [[Crossref](#)]
727. Fathey Mohammed, Nabil Hasan Al-Kumaim, Ahmed Ibrahim Alzahrani, Yousef Fazea. 2023. The Impact of Social Media Shared Health Content on Protective Behavior against COVID-19. *International Journal of Environmental Research and Public Health* 20:3, 1775. [[Crossref](#)]
728. Matthew P. Greenwell, Thomas F. Johnson. 2023. Is it all talk: Do politicians that promote environmental messages on social media actually vote-in environmental policy?. *Energy, Ecology and Environment* 8:1, 17-27. [[Crossref](#)]
729. Luca P. Merlino, Paolo Pin, Nicole Tabasso. 2023. Debunking Rumors in Networks. *American Economic Journal: Microeconomics* 15:1, 467-496. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
730. Carlos Ruiz-Núñez, Ivan Herrera-Peco, Silvia María Campos-Soler, Álvaro Carmona-Pestaña, Elvira Benítez de Gracia, Juan José Peña Deudero, Andrés Ignacio García-Notario. 2023. Sentiment Analysis on Twitter: Role of Healthcare Professionals in the Global Conversation during the AstraZeneca Vaccine Suspension. *International Journal of Environmental Research and Public Health* 20:3, 2225. [[Crossref](#)]
731. Pummy Dhiman, Amandeep Kaur, Celestine Iwendi, Senthil Kumar Mohan. 2023. A Scientometric Analysis of Deep Learning Approaches for Detecting Fake News. *Electronics* 12:4, 948. [[Crossref](#)]
732. Suhao Wei, Yangxiao Lu. 2023. How Does Internet Use Affect the Farmers' Trust in Local Government: Evidence from China. *International Journal of Environmental Research and Public Health* 20:4, 3489. [[Crossref](#)]
733. Yefeng Chen, Yiwen Pan, Haohan Cui, Xiaolan Yang. 2023. The Contagion of Unethical Behavior and Social Learning: An Experimental Study. *Behavioral Sciences* 13:2, 172. [[Crossref](#)]
734. Giancarlo Ruffo, Alfonso Semeraro, Anastasia Giachanou, Paolo Rosso. 2023. Studying fake news spreading, polarisation dynamics, and manipulation by bots: A tale of networks and language. *Computer Science Review* 47, 100531. [[Crossref](#)]
735. Shota Ichihashi, Byung-Cheol Kim. 2023. Addictive Platforms. *Management Science* 69:2, 1127-1145. [[Crossref](#)]
736. Mark Fabian, Robert Breunig, Jan-Emmanuel De Neve. 2023. Worldview defence and self-determination theory explain the return of racial voting: Evidence from the 2016 US election. *European Journal of Social Psychology* 53:1, 147-166. [[Crossref](#)]
737. Marianna Bergamaschi Ganapini. 2023. The signaling function of sharing fake stories. *Mind & Language* 38:1, 64-80. [[Crossref](#)]
738. Ismael Ramos Ruiz. 2023. percepción de las noticias falsas en el estudiantado universitario: una revisión bibliográfica. *VISUAL REVIEW. International Visual Culture Review / Revista Internacional de Cultura Visual* 14:1, 1-10. [[Crossref](#)]
739. Álvaro López-Martín, Bernardo Gómez-Calderón, Alba Córdoba-Cabús. 2023. desinformación en auge: un Análisis de los bulos sobre política española. *VISUAL REVIEW. International Visual Culture Review / Revista Internacional de Cultura Visual* 14:1, 1-12. [[Crossref](#)]
740. Christopher Adamo, Jeffrey Carpenter. 2023. Sentiment and the belief in fake news during the 2020 presidential primaries. *Oxford Open Economics* 2. . [[Crossref](#)]
741. Stephen Bok, Daniel Martin, Erik Acosta, James Shum, Jason Harvie, Maria Lee. 2023. Psychometric development of the COVID-19 vaccine misinformation scale and effects on vaccine hesitancy. *Preventive Medicine Reports* 31, 102087. [[Crossref](#)]
742. Nairbis Desiree Sibrian Díaz, Neida Josefina Colmenares Mejías, Juan Carlos Núñez Silva. 2023. Estrategias desinformativas sobre migración en Chile: encuadre de noticias falsas respecto a la

movilidad humana. *Migraciones. Publicación del Instituto Universitario de Estudios sobre Migraciones* .
[Crossref]

743. Michael Hameleers. 2023. Disinformation as a context-bound phenomenon: toward a conceptual clarification integrating actors, intentions and techniques of creation and dissemination. *Communication Theory* **33**:1, 1-10. [Crossref]
744. M. Salih GÜRAN, Hüseyin ÖZARSLAN. 2023. Yeni Medya'da Çerçeveleme Dinamikleri. *Erciyes İletişim Dergisi* **10**:1, 485-503. [Crossref]
745. Jan Kreft, Monika Boguszewicz-Kreft, Daria Hliebova. 2023. Under the Fire of Disinformation. Attitudes Towards Fake News in the Ukrainian Frozen War. *Journalism Practice* **16**, 1-21. [Crossref]
746. James W. McGuire. 2023. The Trump vote and Covid-19 vaccination across US states, US counties, and Connecticut towns. *Regional & Federal Studies* 1-29. [Crossref]
747. Yara Abdallah, Nazih Salhab, Ammar El Falou. Towards Fake News Identification using Machine Learning 1-6. [Crossref]
748. Shannon H. Poulsen, Robert M. Bond, R. Kelly Garrett. 2023. Comparing beliefs in falsehoods based on satiric and non-satiric news. *PLOS ONE* **18**:1, e0278639. [Crossref]
749. Sakshi Neeraj, Leena Singh, Sudhanshu Tripathi, Nidhi Malik. Detection of Fake News using Machine Learning 20-24. [Crossref]
750. Wee-Kheng Tan, Chun Yu Hsu. 2023. The application of emotions, sharing motivations, and psychological distance in examining the intention to share COVID-19-related fake news. *Online Information Review* **47**:1, 59-80. [Crossref]
751. Prantim Borgohain, Atul Bhatt, Trinayan Borgohain, Rajeshkumar Motilal Gamit. 2023. A Thematic Analysis of Fake News in India During the Pandemic. *Science & Technology Libraries* **31**, 1-11. [Crossref]
752. Josef Buchner. 2023. Effekte eines Augmented Reality Escape Games auf das Lernen über Fake News. *MedienPädagogik: Zeitschrift für Theorie und Praxis der Medienbildung* **51**, 65-86. [Crossref]
753. Luiz Antônio Cardoso de Melo Guilherme, Clara Angélica Gonçalves Cavalcanti Dias, Ubirajara Coelho Neto. 2023. FAKE NEWS NAS ELEIÇÕES, DIREITO DA PERSONALIDADE E RESPONSABILIDADE. *REVISTA FOCO* **16**:02, e922. [Crossref]
754. Parinitha L Shinde, Sathyaprakash M. R. 2023. DIGITAL IMMIGRANTS AND DIGITAL DECEPTION: CONSUMING AND COMBATING FAKE NEWS ONLINE. *ShodhKosh: Journal of Visual and Performing Arts* **4**:1. . [Crossref]
755. Seth J. Hill, Margaret E. Roberts. 2023. Acquiescence Bias Inflates Estimates of Conspiratorial Beliefs and Political Misperceptions. *Political Analysis* 1-16. [Crossref]
756. Dimitri Ognibene, Rodrigo Wilkens, Davide Taibi, Davinia Hernández-Leo, Udo Kruschwitz, Gregor Donabauer, Emily Theophilou, Francesco Lomonaco, Sathya Bursic, Rene Alejandro Lobo, J. Roberto Sánchez-Reina, Lidia Scifo, Veronica Schwarze, Johanna Börsting, Ulrich Hoppe, Farbod Aprin, Nils Malzahn, Sabrina Eimler. 2023. Challenging social media threats using collective well-being-aware recommendation algorithms and an educational virtual companion. *Frontiers in Artificial Intelligence* **5**. . [Crossref]
757. Matthias Diermeier. 2023. Tailoring the truth – evidence on parliamentarians' responsiveness and misinformation toleration from a field experiment. *European Political Science Review* **14**, 1-21. [Crossref]
758. Zainab Ali Jawad, Ahmed J. Obaid. An Overview of Rumor and Fake News Detection Approaches 12-31. [Crossref]
759. Mónica Encinillas García, Rosa Martín Sabarís. 2023. Desinformación y Salud en la era PRECOVID: Una revisión sistemática. *Revista de Comunicación y Salud* **13**, 1-15. [Crossref]

760. Cristian Vaccari, Andrew Chadwick, Johannes Kaiser. 2023. The Campaign Disinformation Divide: Believing and Sharing News in the 2019 UK General Election. *Political Communication* 40:1, 4-23. [[Crossref](#)]
761. Raluca Muresan, Minodora Salcudean. 2023. "We Write to Dismantle Prejudices, Myths and Lies": The Role of Journalists in the COVID-19 Vaccination Campaign in Romania. *Journalism Studies* 24:1, 108-127. [[Crossref](#)]
762. José-Antonio Muñoz-Velázquez, José-Manuel Marcos-Vílchez. 2023. The European university in the fight against disinformation: an analysis of initiatives developed by a sample of higher education institutions (La universidad europea en la lucha contra la desinformación: un análisis de las iniciativas desarrolladas por una muestra de instituciones de educación superior). *Culture and Education* 35:1, 188-217. [[Crossref](#)]
763. Lena Frischlich, Lara Kuhfeldt, Tim Schatto-Eckrodt, Lena Clever. 2023. Alternative Counter-News Use and Fake News Recall During the COVID-19 Crisis. *Digital Journalism* 11:1, 80-102. [[Crossref](#)]
764. Rune Karlsen, Toril Aalberg. 2023. Social Media and Trust in News: An Experimental Study of the Effect of Facebook on News Story Credibility. *Digital Journalism* 11:1, 144-160. [[Crossref](#)]
765. Daniel Azerikatoa Ayong, Frederic Naazi-Ale Baada, Charles Bugre. 2023. Curbing Fake News: A Qualitative Study of the Readiness of Academic Librarians in Ghana. *International Information & Library Review* 55:1, 1-14. [[Crossref](#)]
766. Oberiri Destiny Apuke, Bahiyah Omar, Elif Asude Tunca. 2023. Literacy Concepts as an Intervention Strategy for Improving Fake News Knowledge, Detection Skills, and Curtailing the Tendency to Share Fake News in Nigeria. *Child & Youth Services* 44:1, 88-103. [[Crossref](#)]
767. H. Denis Wu. 2023. Post-truth public diplomacy: a detrimental trend of cross-national communication and how open societies address it. *The Journal of International Communication* 29:1, 20-38. [[Crossref](#)]
768. Ziyue Huang, Prashant Palvia, Nikhil Mehta. 2023. Social media discontinuance: the salient roles of dark side and regret. *Journal of Information Technology Case and Application Research* 25:1, 28-57. [[Crossref](#)]
769. Ian Jones, Andrew Adams, Joanne Mayoh. 2023. Motivated ignorance and social identity threat: the case of the Flat Earth. *Social Identities* 29:1, 79-94. [[Crossref](#)]
770. Charles Allan McCoy. 2023. How does the pandemic end? Losing control of the COVID-19 pandemic illness narrative. *Global Public Health* 18:1. . [[Crossref](#)]
771. Lilian Molina, Gabriel Arroba, Xavier Viteri-Guevara, Sonia Tigua-Moreira, Arturo Clery, Lilibeth Orrala, Ericka Figueroa-Martínez. Spread of Fake News About Covid: The Ecuadorian Case 672-678. [[Crossref](#)]
772. Fernando Olivares-Delgado, Mayte Benlloch-Osuna, Daniel Rodríguez-Valero, Eva Breva-Franch. Corporate Disinformation: Concept and Typology of Forms of Corporate Disinformation 536-550. [[Crossref](#)]
773. Anna Staender, Edda Humprecht. Content Analysis in the Research Field of Disinformation 339-348. [[Crossref](#)]
774. Ricardo Fabrino Mendonça, Viviane Gonçalves Freitas, Camilo de Oliveira Aggio, Nina Fernandes dos Santos. 2023. Fake News e o Repertório Contemporâneo de Ação Política. *Dados* 66:2. . [[Crossref](#)]
775. Menna Bishop, Robin Burgess, Céline Zipfel. Technology and Development 17-57. [[Crossref](#)]
776. Aaron Erlich, Calvin Garner. 2023. Is pro-Kremlin Disinformation Effective? Evidence from Ukraine. *The International Journal of Press/Politics* 28:1, 5-28. [[Crossref](#)]

777. R. Domínguez-García, R. Rivas-de-Roca, C. Pérez-Curiel. Biden's Counter-Speech to Trump's Conspiratorial Policy in the US Elections. Between Illegitimacy and the Polarization of the Digital Public Sphere 279-288. [[Crossref](#)]
778. Aditya, Vikas Sihag, Gaurav Choudhary. LSTM Based Advanced Fake News Detection 242-256. [[Crossref](#)]
779. Andreas Jungherr. Digitale Informationsumgebungen: Echokammern, Filterblasen, Fake News und Algorithmen 1-17. [[Crossref](#)]
780. Michele Cantarella, Nicolò Fraccaroli, Roberto Volpe. 2023. Does fake news affect voting behaviour?. *Research Policy* **52**:1, 104628. [[Crossref](#)]
781. Yijun Zhang, Xue Zhao. Multi-criteria Evaluation of Social Media Platform's Rumor Refuting Capacity Based on Fuzzy Theory and TOPSIS Method 213-238. [[Crossref](#)]
782. Bretna Shiwe Benaya Uneputty, Muhamad Alief Hidayat, Fausta Nanda S. Arkananta. Digital Acceleration in Sorting Out Fact and Hoaxes to Achieve Democratic Freedom 67-73. [[Crossref](#)]
783. Lourdes S. Martinez, Matthew W. Savage, Elisabeth Jones, Elizabeth Mikita, Varun Yadav, Ming-Hsiang Tsou. 2023. Examining Vaccine Sentiment on Twitter and Local Vaccine Deployment during the COVID-19 Pandemic. *International Journal of Environmental Research and Public Health* **20**:1, 354. [[Crossref](#)]
784. Sally Samy-Tayie, Santiago Tejedor, Cristina Pulido. 2023. News literacy and online news between Egyptian and Spanish youth: Fake news, hate speech and trust in the media. *Comunicar* **31**:74, 73-87. [[Crossref](#)]
785. Bernardo Gómez Calderón, Alba Córdoba-Cabús, Álvaro López-Martín. 2023. Las fake news y su percepción por parte de los jóvenes españoles: el influjo de los factores sociodemográficos. *Doxa Comunicación. Revista Interdisciplinar de Estudios de Comunicación y Ciencias Sociales* **11**, 19-42. [[Crossref](#)]
786. Ali Jarrahi, Leila Safari. 2023. Evaluating the effectiveness of publishers' features in fake news detection on social media. *Multimedia Tools and Applications* **82**:2, 2913-2939. [[Crossref](#)]
787. Chenbo Fu, Xingyu Pan, Xuejiao Liang, Shanqing Yu, Xiaoke Xu, Yong Min. 2023. Feature Drift in Fake News Detection: An Interpretable Analysis. *Applied Sciences* **13**:1, 592. [[Crossref](#)]
788. Stefano Barbieri. 2023. Complementarity and information in collective action. *Economic Theory* **75**:1, 167-206. [[Crossref](#)]
789. Rica Gonen, Martin Koutecký, Roei Menashof, Nimrod Talmon. Heuristics for Opinion Diffusion via Local Elections 144-158. [[Crossref](#)]
790. Tao Wu, Lin Gui, Liguozhang, Chih-Chun Kung. 2023. Information Jamming and Capture Cost: A Global Game Analysis of Collective Action. *SAGE Open* **13**:1, 215824402211423. [[Crossref](#)]
791. Jiayue Gao, Syed Hassan Raza, Muhammad Yousaf, Amjad Ali Shah, Iltaf Hussain, Aqdas Malik. 2023. How Does Digital Media Search for COVID-19 Influence Vaccine Hesitancy? Exploring the Trade-off between Google Trends, Infodemics, Conspiracy Beliefs and Religious Fatalism. *Vaccines* **11**:1, 114. [[Crossref](#)]
792. Sergey L. Yablochnikov, Michael I. Kuptsov, Irina O. Yablochnikova, Valentina B. Dzobelova, Viktoria V. Erofeeva, Oleg P. Ievlev. Some Aspects of Process Management in Social Networks 614-628. [[Crossref](#)]
793. Joshua A. Tucker. Computational Social Science for Policy and Quality of Democracy: Public Opinion, Hate Speech, Misinformation, and Foreign Influence Campaigns 381-403. [[Crossref](#)]
794. Theresa Kuchler, Johannes Stroebel. Social Interactions, Resilience, and Access to Economic Opportunity: A Research Agenda for the Field of Computational Social Science 405-419. [[Crossref](#)]
795. Joseph Downing. Social Media, Security and Democracy in the Digital Age 179-207. [[Crossref](#)]

796. Joseph Downing. Social Media, Security and Identity in the Digital Age 209-238. [[Crossref](#)]
797. Philipp Lorenz-Spreen, Lisa Oswald, Stephan Lewandowsky, Ralph Hertwig. 2023. A systematic review of worldwide causal and correlational evidence on digital media and democracy. *Nature Human Behaviour* 7:1, 74-101. [[Crossref](#)]
798. Christopher Carroll, Tao Wang. Epidemiological expectations 779-806. [[Crossref](#)]
799. Sacha Altay, Manon Berriche, Alberto Acerbi. 2023. Misinformation on Misinformation: Conceptual and Methodological Challenges. *Social Media + Society* 9:1, 205630512211504. [[Crossref](#)]
800. Yasir Hamid, Sanaa Elyassami, Yonis Gulzar, Veeran Ranganathan Balasaraswathi, Tetiana Habuza, Sharyar Wani. 2023. An improvised CNN model for fake image detection. *International Journal of Information Technology* 15:1, 5-15. [[Crossref](#)]
801. Onur Erpul. Digital Diplomacy and International Society in the Age of Populism 143-166. [[Crossref](#)]
802. Hawa Rahmat, Rohaidah Mashudi, Nalini Pragasam, Umi Naqiyah Ahmat Puat, Hazlina Mohd Miskam, Azlina Mohd Khir, Kogilavani Rajendran, Fatimah Rahmat. Exploring the Psychological Profile of Individuals Vulnerable to Fake News A Conceptual Framework 302-308. [[Crossref](#)]
803. Mikail Batu, Onur Tos. Infodemic as a Sign of Modern Populism: A Discussion on Fake Information About the COVID-19 Pandemic on Twitter 71-89. [[Crossref](#)]
804. Chrysalis Wright, Kwame Gatlin, Damaris Acosta, Christopher Taylor. 2023. Portrayals of the Black Lives Matter Movement in Hard and Fake News and Consumer Attitudes Toward African Americans. *Howard Journal of Communications* 34:1, 19-41. [[Crossref](#)]
805. Pranjal Bhardwaj, Krishna Yadav, Hind Alsharif, Rania Anwar Aboalela. GAN-Based Unsupervised Learning Approach to Generate and Detect Fake News 384-396. [[Crossref](#)]
806. Ashit Kumar Dutta, Basit Qureshi, Yasser Albagory, Majed Alsanea, Manal Al Faraj, Abdul Rahaman Wahab Sait. 2023. Optimal Weighted Extreme Learning Machine for Cybersecurity Fake News Classification. *Computer Systems Science and Engineering* 44:3, 2395-2409. [[Crossref](#)]
807. Aleksandra Pawlicka, Marek Pawlicki, Rafał Kozik, Michał Choraś. Fake News and Threats to IoT—The Crucial Aspects of Cyberspace in the Times of Cyberwar 31-38. [[Crossref](#)]
808. Mel Girão, Hélio Arthur Reis Irigaray, Fabricio Stocker. 2023. Fake news e storytelling: dois lados da mesma moeda ou duas moedas com lados iguais?. *Cadernos EBAPE.BR* 21:1. . [[Crossref](#)]
809. Mel Girão, Hélio Arthur Reis Irigaray, Fabricio Stocker. 2023. Fake news and storytelling: two sides of the same coin or two equal coins?. *Cadernos EBAPE.BR* 21:1. . [[Crossref](#)]
810. Heba Yousef Ateaa, Ali Hussein Hasan, Ahmed Sabeeh Ali. Detection of Fake News by Machine Learning with Linear Classification Algorithms: A Comparative Study 845-859. [[Crossref](#)]
811. Alessandro Ghio, Nicholas McGuigan, Lisa Powell. 2023. The Queering Accounting Manifesto. *Critical Perspectives on Accounting* 90, 102395. [[Crossref](#)]
812. Paolo Gerbaudo, Ciro Clemente De Falco, Giulia Giorgi, Silvia Keeling, Antonia Murolo, Federica Nunziata. 2023. Angry Posts Mobilize: Emotional Communication and Online Mobilization in the Facebook Pages of Western European Right-Wing Populist Leaders. *Social Media + Society* 9:1, 205630512311633. [[Crossref](#)]
813. Valeria V. Bitkova. 2023. Fake information markers in COVID-19 news. *Neophilology* :1, 173-185. [[Crossref](#)]
814. Eric Kwame Aday, Kojo Kakra Twum, Robert Ebo Hinson, Helen Inseng Duh, Doreen Anyamesem Odame. Democracy and Use of Social Media by Public Sector Organisations in Africa 85-102. [[Crossref](#)]
815. Raoul V. Kübler, Kai Manke. Data Driven Campaigning: Wie Einfluss messbar gemacht werden kann und wie wir damit effizientere Kampagnen gestalten können 121-144. [[Crossref](#)]

816. Will J. Grant, Matthew S. Nurse, Joan Leach. The Truth Force Instinct: Misinformation and How to Respond 89-97. [[Crossref](#)]
817. Fabrizio Lo Scudo. Misinformation and Disinformation on Social Media: An Updated Survey of Challenges and Current Trends 17-40. [[Crossref](#)]
818. Rousiley C. M. Maia, Gabriella Hauber, Tariq Choucair. Introduction 1-11. [[Crossref](#)]
819. Rousiley C. M. Maia, Gabriella Hauber, Tariq Choucair. Bringing the Public Sphere and the Media Back to the Systemic Approach 29-43. [[Crossref](#)]
820. Rousiley C. M. Maia, Gabriella Hauber, Tariq Choucair. Reason-Giving across Arenas: Broader Public of Citizens 95-126. [[Crossref](#)]
821. Rousiley C. M. Maia, Gabriella Hauber, Tariq Choucair. Reason-Giving across Arenas: Elite Actors 65-94. [[Crossref](#)]
822. Margarita Zhdankina, Victoria Kolesnikova, Sergey Romanov, Dmitri Rudyuk. Comparative Analysis of Topics Covered by False and True News in the Context of the COVID-19 Pandemic 21-35. [[Crossref](#)]
823. Darja Judina, Olga Tsybina. Assessing Electoral Potential by Interest Groups in Social Media in the Context of Russian Political System 152-170. [[Crossref](#)]
824. Katrin Hartwig, Christian Reuter. Countering Fake News Technically – Detection and Countermeasure Approaches to Support Users 131-147. [[Crossref](#)]
825. Uğur Mertoğlu, Burkay Genç. Lexicon Construction for Fake News Detection 320-336. [[Crossref](#)]
826. Upasna Sharma, Jaswinder Singh. Review of Feature Extraction Techniques for Fake News Detection 389-399. [[Crossref](#)]
827. Dante Donati. 2023. Mobile Internet Access and Political Outcomes: Evidence from South Africa. *SSRN Electronic Journal* 24. . [[Crossref](#)]
828. Ebenezer Ajay Williams, M. Karthik, A. Shahina, Harshithaa Murali, N. Safiyyah, A. Nayeemulla Khan. Snooping for Fake News: A Cascaded Approach Using Stance Detection and Entailment Classification 161-177. [[Crossref](#)]
829. Swati Maheshwari, Ang Peng Hwa. The Unbelieving Minority: Singapore's Anti-Falsehood Law and Vaccine Scepticism 27-43. [[Crossref](#)]
830. Anne Kruger, Stevie Zhang. Understanding the Flow of Online Information and Misinformation in the Australian Chinese Diaspora 69-95. [[Crossref](#)]
831. Shawn Goh. Users, Technologies and Regulations: A Sociotechnical Analysis of False Information on MIMS in Asia 113-130. [[Crossref](#)]
832. Tarunima Prabhakar, Aditya Mudgal, Denny George. Towards an Effective Response Strategy for Information Harms on Mobile Instant Messaging Services 263-278. [[Crossref](#)]
833. Jasmin Fitzpatrick. E-Campaigning/Social media in Deutschland 1-17. [[Crossref](#)]
834. Freek van Gils, Wieland Müller, Jens Prufer. 2023. Social Media and Democracy: Experimental Results. *SSRN Electronic Journal* 31. . [[Crossref](#)]
835. Meltem ÜNAL ERZEN. 2023. REFLECTIONS OF THE POST-TRUTH PERIOD ON POLITICAL COMMUNICATION. *Turkish Online Journal of Design Art and Communication* 13:1, 166-177. [[Crossref](#)]
836. Lana Parker, Helen Liu, Kristy Smith. Pedagogical Implications of the New Information Environment 119-141. [[Crossref](#)]
837. Jakub Eberle, Jan Daniel. Liminal Insecurities: Crises, Geopolitics and the Logic of War 29-58. [[Crossref](#)]
838. Jakub Eberle, Jan Daniel. Introduction: The Problematic Politics of 'hybrid warfare' 1-28. [[Crossref](#)]

839. Kamonashish Saha, Ziad Kobti. DeBERTNeXT: A Multimodal Fake News Detection Framework 348-356. [[Crossref](#)]
840. Ruth Elisabeth Appel, Jennifer Pan, Margaret E. Roberts. 2023. Partisan Conflict Over Content Moderation Is More Than Disagreement about Facts. *SSRN Electronic Journal* 5. . [[Crossref](#)]
841. Kavita Batra, Ravi Batra, Manoj Sharma. Social media and Infodemiology—use of social media monitoring in emergency preparedness 253-275. [[Crossref](#)]
842. Dane Vanderkooi, Mohamad Sadegh Sangari, Atefeh Mashatan. Raising Cybersecurity Awareness Through Electronic Word of Mouth: A Data-Driven Assessment 472-490. [[Crossref](#)]
843. Khoirunnisa' Afandi, M. Habibullah Arief, Emha Diambang Ramadhany, Muhammad Rapita Kun Panuluh. 2023. Analisa Pengaruh Sosial Media Instagram terhadap Perilaku Belanja Online dengan SEM-GesCa. *Jurnal Simki Economic* 6:1, 282-292. [[Crossref](#)]
844. Ricardo Alonso, Gerard Padró I Miquel. 2023. Competitive Capture of Public Opinion. *SSRN Electronic Journal* 81. . [[Crossref](#)]
845. Minji Bang, Lucie L'Heudé, Andrew Postlewaite, Holger Sieg. 2023. Access and Exposure to Local News Media in the Digital Era: Evidence from U.S. Media Markets. *SSRN Electronic Journal* 110. . [[Crossref](#)]
846. Yanqiang Li, Ke Ji, Kun Ma, Zhenxiang Chen, Jin Zhou, Jun Wu. Fake News Detection Based on the Correlation Extension of Multimodal Information 443-450. [[Crossref](#)]
847. Aleksandar Miljković, Milan Čabarkapa, Filip Miljković, Ljubiša Bojić. 2023. iTrust News Certificate: A blockchain-based solution for news verification and reputation management. *Journal of Computer and Forensic Sciences* 2:1, 29-41. [[Crossref](#)]
848. Priyanka Harjule, Mohd. Tokir Manva, Tanuj Mehta, Shivam Gurjar, Basant Agarwal. 2023. Analysing Misinformation Sharing Amongst College Students in India During COVID-19. *Procedia Computer Science* 218, 671-685. [[Crossref](#)]
849. Minji Bang, Lucie L'Heudé, Andrew Postlewaite, Holger Sieg. 2023. Access and Exposure to Local News Media in the Digital Era: Evidence from U.S. Media Markets. *SSRN Electronic Journal* 110. . [[Crossref](#)]
850. Selin Gurgun, Emily Arden-Close, John McAlaney, Keith Phalp, Raian Ali. Can We Re-design Social Media to Persuade People to Challenge Misinformation? An Exploratory Study 123-141. [[Crossref](#)]
851. Alden Cheng. 2023. Does Fake News Affect Voting Behavior? An Instrumental Variable Approach Using Big College Football Games. *SSRN Electronic Journal* 20. . [[Crossref](#)]
852. Lara Marie Berger, Anna Kerkhof, Felix Mindl, Johannes Munster. 2023. Debunking “Fake News” on Social Media: Short-Term and Longer-Term Effects of Fact Checking and Media Literacy Interventions. *SSRN Electronic Journal* 31. . [[Crossref](#)]
853. Tripti Mahara, V. L. Helen Josephine, Rashmi Srinivasan, Poorvi Prakash, Abeer D. Algarni, Om Prakash Verma. 2023. Deep vs. Shallow: A Comparative Study of Machine Learning and Deep Learning Approaches for Fake Health News Detection. *IEEE Access* 11, 79330-79340. [[Crossref](#)]
854. Şükrü BALCI, Sinem YELES KARAMAN. 2023. Sosyal Medya Kullanım Motivasyonlarının Yalan Haber Paylaşımı Üzerindeki Etkileri: Konya'daki Üniversite Gençliği Araştırması. *Erciyes İletişim Dergisi* 10:2, 749-775. [[Crossref](#)]
855. Aviad Elyashar, Maor Reuben, Asaf Shabtai, Rami Puzis. Social Network Analysis for Disinformation Detection 681-701. [[Crossref](#)]
856. Masataka Nagao, Eriko Segawa, Yusuke Sakumoto. The Effect of Small Eigenvalues on the Effectivity of Laplacian Anomaly Detection of Dynamic Networks 200-210. [[Crossref](#)]

857. Krishnamurthy Aishwarya, Vaidehi Bhagwat, Himanshu Behra, Ikjot Khurana, Garv Jhangiani, Gresha Bhatia. User Preference Recommendation System and Analytics for News Articles 183-193. [[Crossref](#)]
858. Ajay Agarwal, Shashank Mishra, Sartaj Ahmad. Fake News Detection Using Machine Learning 51-59. [[Crossref](#)]
859. Zhi Zheng. Social Media Misinformation's Effect on the General Population Under COVID-19 the Public's Emotional Response to False Material 613-620. [[Crossref](#)]
860. Yuko Sato, Felix Wiebrecht, Staffan I. Lindberg, V-Dem Institute. 2023. Disinformation and Episodes of Regime Transformation. *SSRN Electronic Journal* **130**. . [[Crossref](#)]
861. Amanda B. Edgell, Jean Lachapelle, Seraphine F. Maerz. 2023. Achieving Transparency, Reproducibility, and Readability with Hard-Coded Data: A Review. *SSRN Electronic Journal* **130**. . [[Crossref](#)]
862. Yosr Haddad, Hadhemi Achour. Fake News Detection in the Tunisian Social Web 388-397. [[Crossref](#)]
863. Shreya Ghosh, Prasenjit Mitra. How Early Can We Detect? Detecting Misinformation on Social Media Using User Profiling and Network Characteristics 174-189. [[Crossref](#)]
864. Sophie Hatte, Etienne Madinier, Ekaterina Zhuravskaya. 2023. Reading Twitter in the Newsroom: Web 2.0 and Traditional-Media Reporting of Conflicts. *SSRN Electronic Journal* **130**. . [[Crossref](#)]
865. Mita Mehta. Monitoring Algorithm for Datafication and Information Control for Data Optimization 1-7. [[Crossref](#)]
866. Mehedi Tajrian, Azizur Rahman, Muhammad Ashad Kabir, Md. Rafiqul Islam. 2023. A Review of Methodologies for Fake News Analysis. *IEEE Access* **11**, 73879-73893. [[Crossref](#)]
867. Rafael Jiménez-Durán. 2023. The Economics of Content Moderation: Theory and Experimental Evidence from Hate Speech on Twitter. *SSRN Electronic Journal* **54**. . [[Crossref](#)]
868. Lijuan Sun, Hongbin Wang. 2023. Topic-Aware Fake News Detection Based on Heterogeneous Graph. *IEEE Access* **11**, 103743-103752. [[Crossref](#)]
869. Richard Staynings. Cybersecurity 131-155. [[Crossref](#)]
870. Raluca Buturoiu, Nicoleta Corbu, Mădălina Boțan. Information Disorders in the Current Media Environment 119-143. [[Crossref](#)]
871. Raluca Buturoiu, Nicoleta Corbu, Mădălina Boțan. What's on the Menu for Today? Consumption Patterns, Threats and Opportunities of the High-Choice Media Environment 145-174. [[Crossref](#)]
872. Tina Burrett. Prime Ministerial Power and the Media 205-278. [[Crossref](#)]
873. Ning Zhang, Jiwen Liu. 2023. Fake Financial News Detection with Deep Learning: Evidence from China. *Procedia Computer Science* **221**, 154-160. [[Crossref](#)]
874. Eugene Chan. 2023. Analysis of the Challenge in Fake News and Misinformation Regulation Comparative in Global Media Landscape. *SHS Web of Conferences* **178**, 02018. [[Crossref](#)]
875. Dimitrios Kivotidis. 'Bursting Asunder the Integument': Democracy, Digitalization, and the State 53-75. [[Crossref](#)]
876. Vincenzo Auletta, Francesco Carbone, Diodato Ferraioli. Election Manipulation in Social Networks with Single-Peaked Agents 467-480. [[Crossref](#)]
877. Sebastiano Della Lena, Luca Paolo Merlino, Yves Zenou. 2023. Affective Polarization, Media Outlets, and Opinion Dynamics. *SSRN Electronic Journal* **115**. . [[Crossref](#)]
878. Sarawut Kankham, Jian-Ren Hou. 2023. Right Sentiments to Spread the Word of Truth: Verified Ratings and Sentiment Polarity in Promoting Fact-Checking Contents on Social Media. *SSRN Electronic Journal* **31**. . [[Crossref](#)]

879. Sreeraag Govindankutty, Shynu Padinjappurathu Gopalan. 2023. Modeling Rumor Spread and Influencer Impact on Social Networks. *IEEE Access* **11**, 121617-121628. [[Crossref](#)]
880. Zhuofang Li, Jian Cao, Nicholas Adams-Cohen, R. Michael Alvarez. The Effect of Misinformation Intervention: Evidence from Trump's Tweets and the 2020 Election 88-102. [[Crossref](#)]
881. Jerry Washington. 2023. Combating Misinformation and Fake News: The Potential of AI and Media Literacy Education. *SSRN Electronic Journal* **31**. . [[Crossref](#)]
882. Luísa Júlio, Diogo Miguel Carvalho, Alexandre Ulisses, Inês Rito Lima, Telmo Silva. 2023. Engage Students in News Writing. *Procedia Computer Science* **219**, 999-1005. [[Crossref](#)]
883. Filipe David, Nuno Guimarães, Álvaro Figueira. 2023. A WebApp for Reliability Detection in Social Media. *Procedia Computer Science* **219**, 228-235. [[Crossref](#)]
884. Ciprian-Octavian Truică, Elena-Simona Apostol, Radu-Cătălin Nicolescu, Panagiotis Karras. 2023. MCWDST: A Minimum-Cost Weighted Directed Spanning Tree Algorithm for Real-Time Fake News Mitigation in Social Media. *IEEE Access* **11**, 125861-125873. [[Crossref](#)]
885. Dolors Palau-Sampio. Muddying the Media Ecosystem: Roles and Performance of the Pseudo-Media 107-120. [[Crossref](#)]
886. Pica Johansson, Florence Enoch, Scott A. Hale, Bertie Vidgen, Cassidy Bereskin, Helen Zerlina Margetts, Jonathan Bright. 2023. How can we combat online misinformation? A systematic overview of current interventions and their efficacy. *SSRN Electronic Journal* **31**. . [[Crossref](#)]
887. Andreas Grunewald, Victor Klockmann, Alicia von Schenk, Ferdinand von Siemens. 2023. The Influence of Social Interaction on Belief Biases. *SSRN Electronic Journal* **31**. . [[Crossref](#)]
888. Ana Kovacevic, Emir Demic. 2023. Artificial intelligence for detecting fake news on social media - attitude survey. *Medjunarodni problemi* **75**:4, 685-710. [[Crossref](#)]
889. Toygar T. Kerman, Anastas P. Tenev. 2023. Pitfalls of Information Spillovers in Persuasion. *SSRN Electronic Journal* **106**. . [[Crossref](#)]
890. Emmanuel Kusi Appiah. Mitigating the Negative Implications of Fake Social Media News on Internationalizing Firms: The Role of Social Media Capability 105-124. [[Crossref](#)]
891. Elias Said-Hung, Adoración Merino-Arribas, Javier Martinez. 2023. Polarisation and Disinformation Content from Spanish Political Actors on Twitter / X. *SSRN Electronic Journal* **27**. . [[Crossref](#)]
892. Laura Olson. 2023. Internet Usage, YouTube, and Conspiracy-Mindedness in the United States. *Lingue Culture Mediazioni - Languages Cultures Mediation (LCM Journal)* **10**:2. . [[Crossref](#)]
893. Xi Wu. 2023. Mobile App, Firm Risk, and Growth. *SSRN Electronic Journal* **104**. . [[Crossref](#)]
894. Jan Philipp Rudloff, Markus Appel. Fake News 217-232. [[Crossref](#)]
895. Rami Mubarak, Tariq Alsboui, Omar Alshaikh, Isa Inuwa-Dutse, Saad Khan, Simon Parkinson. 2023. A Survey on the Detection and Impacts of Deepfakes in Visual, Audio, and Textual Formats. *IEEE Access* **11**, 144497-144529. [[Crossref](#)]
896. Chengli Wang, Jiangnan Zhu, Dong Zhang. 2023. The Paradox of Information Control Under Authoritarianism: Explaining Trust in Competing Messages in China. *SSRN Electronic Journal* **31**. . [[Crossref](#)]
897. Martin Hugo Saavedra. 2023. Voting Rights and Media Sentiment: Evidence from Early Suffrage States. *SSRN Electronic Journal* **100**. . [[Crossref](#)]
898. Denitsa Dineva. Consumer Incivility in Virtual Spaces: Implications for Interactive Marketing Research and Practice 917-937. [[Crossref](#)]
899. Asimina Michailidou, Elisabeth Eike, Hans-Jörg Trenz. Journalism, Truth and the Restoration of Trust in Democracy: Tracing the EU 'Fake News' Strategy 53-75. [[Crossref](#)]

900. Sanna Malinen, Aki Koivula, Teo Keipi, Arttu Saarinen. Shedding Light on People's Social Media Concerns Through Political Party Preference, Media Trust, and Immigration Attitudes 199-221. [\[Crossref\]](#)
901. Erasmo Purificato, Saijal Shahania, Marcus Thiel, Ernesto William De Luca. FACADE: Fake Articles Classification and Decision Explanation 294-299. [\[Crossref\]](#)
902. Huyen Nguyen, Lydia Ogbadu-Oladapo, Irhamni Ali, Haihua Chen, Jiangping Chen. Fighting Misinformation: Where Are We and Where to Go? 371-394. [\[Crossref\]](#)
903. Walter Seböck, Bettina Biron, Thomas J. Lampoltshammer. Barriers to the Introduction of Artificial Intelligence to Support Communication Experts in Media and the Public Sector to Combat Fake News and Misinformation 67-81. [\[Crossref\]](#)
904. Nebojša Kljajić. 2023. The importance of media literacy for members of the military. *Vojno delo* 75:4, 46-59. [\[Crossref\]](#)
905. Glorin Sebastian. 2023. Exploring Ethical Implications of ChatGPT and Other AI Chatbots and Regulation of Disinformation Propagation. *SSRN Electronic Journal* 31. . [\[Crossref\]](#)
906. Manish Kumar Singh, Jawed Ahmed, Kamlesh Kumar Raghuvanshi, M. Afshar Alam. BharatFakeNewsKosh: A Data Repository for Fake News Research in India 277-288. [\[Crossref\]](#)
907. Felix B. Klapper. 2023. The effects of user privacy on admission pricing and addictiveness level of online service platforms. *SSRN Electronic Journal* 54. . [\[Crossref\]](#)
908. Young Joon Lim, Lynse Larance Guerra. The Dangerous but Efficacious Potency of the Social Media Behemoth TikTok on U.S. Politics with Gen Z: Conceptualizing Mis-, Disinformation and Propaganda on TikTok 81-102. [\[Crossref\]](#)
909. Ricardo Fabrino Mendonça, Camilo Aggio. As metamorfoses da esfera pública ou a nova mudança estrutural 37-64. [\[Crossref\]](#)
910. Ricardo Fabrino Mendonça, Viviane Gonçalves Freitas, Camilo Aggio, Nina Santos. Fake news e o repertório contemporâneo de ação política 235-262. [\[Crossref\]](#)
911. Bashiru Usman, Aondover Eric Msughter, Abdulhameed Olaitan Ridwanullah. 2022. Social media literacy: fake news consumption and perception of COVID-19 in Nigeria. *Cogent Arts & Humanities* 9:1. . [\[Crossref\]](#)
912. Hanady Sabah. 2022. Detection of Deep Fake in Face Images Using Deep Learning. *Wasit Journal of Computer and Mathematics Science* 1:4, 94-111. [\[Crossref\]](#)
913. Theodora Dame Adjin-Tettey. 2022. Combating fake news, disinformation, and misinformation: Experimental evidence for media literacy education. *Cogent Arts & Humanities* 9:1. . [\[Crossref\]](#)
914. Maria Maria MOIŞ. 2022. The interference between new media and traditional media. Assessing the impact of new tools on conventional media content. *Studia Universitatis Babeş-Bolyai Ephemerides* 67:2, 47-91. [\[Crossref\]](#)
915. Suncem Koçer, Bahadır Öz, Gülten Okçuoğlu, Fezal Tapramaz. 2022. Folk theories of false information: A mixed-methods study in the context of Covid-19 in Turkey. *New Media & Society* 11, 146144482211423. [\[Crossref\]](#)
916. Nicolás Mafla, Miguel Flores, Sergio Castillo, Roberto Andrade. 2022. Automatic Detection of Fake News in Spanish: Ecuadorian Political Satire. *Revista Politécnica* 50:3, 7-16. [\[Crossref\]](#)
917. Edson C. Tandoc, James Chong Boi Lee, Sangwon Lee, Pei Jun Quek. 2022. Does Length Matter? The Impact of Fact-Check Length in Reducing COVID-19 Vaccine Misinformation. *Mass Communication and Society* 32, 1-31. [\[Crossref\]](#)
918. Rocio Araceli Galarza Molina. 2022. El periodismo mexicano frente a la desinformación: percepciones sobre los responsables, las estrategias implementadas y las potenciales soluciones ante el problema. *Estudios sobre el Mensaje Periodístico* 28:4, 765-776. [\[Crossref\]](#)

919. Gilbert Fokou, Antang Yamo, Seydou Kone, Amoin Jeanne d'Arc Koffi, Yul Derek Davids. 2022. Xenophobic violence in South Africa, online disinformation and offline consequences. *African Identities* 20, 1-20. [[Crossref](#)]
920. Adam Eggleston, Richard Cook, Harriet Over. 2022. The influence of fake news on face-trait learning. *PLOS ONE* 17:12, e0278671. [[Crossref](#)]
921. Yue Li, Robert M Bond. 2022. Examining semantic (dis)similarity in news through news organizations' ideological similarity, similarity in truthfulness, and public engagement on social media: a network approach. *Human Communication Research* 49:1, 47-60. [[Crossref](#)]
922. Juliana Venancio Ançanello, Helen de Castro Silva Casarin. 2022. Contribuições dos frameworks DigComp e MIL para o combate às fake news e à desinformação. *RDBCI Revista Digital de Biblioteconomia e Ciência da Informação* 21. . [[Crossref](#)]
923. Carla Conforto de Oliveira, Carlos Cândido de Almeida. 2022. A DESINFORMAÇÃO E OS CURSOS DE BIBLIOTECONOMIA DAS UNIVERSIDADES PÚBLICAS DO ESTADO DE SÃO PAULO: UMA ANÁLISE DOS PROJETOS PEDAGÓGICOS E DA OPINIÃO DOS DOCENTES. *Revista EDICIC* 2:3. . [[Crossref](#)]
924. Janaína Fernandes Guimarães Polonini, Carla Conforto de Oliveira. 2022. INFORMAÇÃO, CONTRAINFORMAÇÃO E DESINFORMAÇÃO: CONCEPÇÕES E ESTRATÉGIAS DE ATUAÇÃO. *Revista EDICIC* 2:3. . [[Crossref](#)]
925. Carina de Freitas Torquato, Jefferson Veras Nunes. 2022. MÍDIAS SOCIAIS E DESINFORMAÇÃO: A PANDEMIA DE COVID-19 NO CONTEXTO BRASILEIRO. *Revista EDICIC* 2:3. . [[Crossref](#)]
926. Jônatas Edison da Silva, Thiago Magela Rodrigues Dias. 2022. O PAPEL DO PROFISSIONAL DA INFORMAÇÃO NO COMBATE E ENFRENTAMENTO DA DESINFORMAÇÃO: SOB UMA PERSPECTIVA PARA OS ARQUIVISTAS E BIBLIOTECÁRIOS. *Revista EDICIC* 2:3. . [[Crossref](#)]
927. Nathaniel Hoy, Theodora Koulouri. Exploring the Generalisability of Fake News Detection Models 5731-5740. [[Crossref](#)]
928. Sarah Dryhurst, Femke Mulder, Irina Dallo, John R. Kerr, Sara K. McBride, Laure Fallou, Julia S. Becker. 2022. Fighting misinformation in seismology: Expert opinion on earthquake facts vs. fiction. *Frontiers in Earth Science* 10. . [[Crossref](#)]
929. Guruprakash Singh, Brijendra Kumar Yadav, Bhuvnesh Pratap Singh, Shelja Sharama. Identification of Fake News Using Machine Learning Approach 271-274. [[Crossref](#)]
930. Shih-Yi Chien, Cheng-Jun Yang, Fang Yu. 2022. XFlag: Explainable Fake News Detection Model on Social Media. *International Journal of Human-Computer Interaction* 38:18-20, 1808-1827. [[Crossref](#)]
931. Parth M Kansara, Kinjal U Adhvaryu. Identify Fake Data or Misinformation in Near Real-Time using Big Data and Sentiment Analytics 489-496. [[Crossref](#)]
932. Srishti Sharma, Mala Saraswat, Anil Kumar Dubey. 2022. Fake news detection on Twitter. *International Journal of Web Information Systems* 18:5/6, 388-412. [[Crossref](#)]
933. V. A. Vasilyeva, A. N. Shilov. 2022. Developing Students' Skills of Identifying Reliable Scientific Sources: The Role of a Librarian. *Administrative Consulting* :10, 99-115. [[Crossref](#)]
934. Danilo Vassallo, Giacomo Bormetti, Fabrizio Lillo. 2022. A tale of two sentiment scales: disentangling short-run and long-run components in multivariate sentiment dynamics. *Quantitative Finance* 22:12, 2237-2255. [[Crossref](#)]
935. Vaishali U. Gongane, Mousami V. Munot, Alwin D. Anuse. 2022. Detection and moderation of detrimental content on social media platforms: current status and future directions. *Social Network Analysis and Mining* 12:1. . [[Crossref](#)]

936. Marco Delmastro, Marinella Paciello. 2022. Depression, reduced education, and bias perceptions as risk factors of beliefs in misinformation. *Scientific Reports* 12:1. . [\[Crossref\]](#)
937. Piergiuseppe Fortunato, Marco Pecoraro. 2022. Social media, education, and the rise of populist Euroscepticism. *Humanities and Social Sciences Communications* 9:1. . [\[Crossref\]](#)
938. John Bollenbacher, Niklas Loynes, John Bryden. 2022. Does United Kingdom parliamentary attention follow social media posts?. *EPJ Data Science* 11:1. . [\[Crossref\]](#)
939. Constance de Saint Laurent, Gillian Murphy, Karen Hegarty, Ciara M. Greene. 2022. Measuring the effects of misinformation exposure and beliefs on behavioural intentions: a COVID-19 vaccination study. *Cognitive Research: Principles and Implications* 7:1. . [\[Crossref\]](#)
940. Rosemary Segurado, Tathiana Senne Chicarino, Desirée Luíse Lopes Conceição. 2022. A percepção de conservadores e progressistas sobre memes desinformativos nas eleições 2020. *Cadernos Metrópole* 24:55, 1025-1050. [\[Crossref\]](#)
941. Massimiliano Agovino, Maria Rosaria Carillo, Nicola Spagnolo. 2022. Effect of Media News on Radicalization of Attitudes to Immigration. *Journal of Economics, Race, and Policy* 5:4, 318-340. [\[Crossref\]](#)
942. Changhao Tang, Kun Ma, Benkuan Cui, Ke Ji, Ajith Abraham. 2022. Long text feature extraction network with data augmentation. *Applied Intelligence* 52:15, 17652-17667. [\[Crossref\]](#)
943. Oliver Engist, Felix Schafmeister. 2022. Do political protests mobilize voters? Evidence from the Black Lives Matter protests. *Public Choice* 193:3-4, 293-313. [\[Crossref\]](#)
944. Matthew T. Osborne, Samuel S. Malloy, Erik C. Nisbet, Robert M. Bond, Joseph H. Tien. 2022. Sentinel node approach to monitoring online COVID-19 misinformation. *Scientific Reports* 12:1. . [\[Crossref\]](#)
945. Gordon B. Dahl, Runjing Lu, William Mullins. 2022. Partisan Fertility and Presidential Elections. *American Economic Review: Insights* 4:4, 473-490. [\[Abstract\]](#) [\[View PDF article\]](#) [\[PDF with links\]](#)
946. Julio C Aguila Sánchez, Pamela Pereyra-Zamora. 2022. Infodemics in Mexico: A look at the Animal Político and Verificado fact-checking platforms. *Health Education Journal* 81:8, 982-992. [\[Crossref\]](#)
947. Gregory D. Saxton, Dean Neu. 2022. Twitter-Based Social Accountability Processes: The Roles for Financial Incriptions-Based and Values-Based Messaging. *Journal of Business Ethics* 181:4, 1041-1064. [\[Crossref\]](#)
948. Jawaher Alghamdi, Yuqing Lin, Suhuai Luo. 2022. A Comparative Study of Machine Learning and Deep Learning Techniques for Fake News Detection. *Information* 13:12, 576. [\[Crossref\]](#)
949. Mohsen Mosleh, David G. Rand. 2022. Measuring exposure to misinformation from political elites on Twitter. *Nature Communications* 13:1. . [\[Crossref\]](#)
950. Shixiong Wang, Fangfang Su, Lu Ye, Yuan Jing. 2022. Disinformation: A Bibliometric Review. *International Journal of Environmental Research and Public Health* 19:24, 16849. [\[Crossref\]](#)
951. Bedoor AlShebli, Enshu Cheng, Marcin Wanick, Ramesh Jagannathan, Pablo Hernández-Lagos, Talal Rahwan. 2022. Beijing's central role in global artificial intelligence research. *Scientific Reports* 12:1. . [\[Crossref\]](#)
952. Michael Christensen. 2022. Disinformation and the Return of Mass Society Theory. *Canadian Journal of Communication* 47:4, 621-644. [\[Crossref\]](#)
953. Sheen S. Levine, Michael J. Prietula, Ann Majchrzak. 2022. Advice in Crisis: Principles of Organizational and Entrepreneurial Resilience. *Journal of Organization Design* 11:4, 145-168. [\[Crossref\]](#)
954. Ouattara Zieh Moussa, Kenji Takeuchi. 2022. Does searching online for vaccination information affect vaccination coverage? Evidence from Sub-Saharan African countries. *Economics & Human Biology* 47, 101181. [\[Crossref\]](#)

955. Zahra Abtahi, Leila Zahedi, Zarrin Eizadyar, Nicole M. Fava. 2022. #BlueGirl: A study of collective trauma on Twitter. *Journal of Traumatic Stress* **35**:6, 1631-1641. [[Crossref](#)]
956. Nitin Verma, Kenneth R. Fleischmann, Le Zhou, Bo Xie, Min Kyung Lee, Kate Rich, Kristina Shiroma, Chenyan Jia, Tara Zimmerman. 2022. Trust in COVID -19 public health information. *Journal of the Association for Information Science and Technology* **73**:12, 1776-1792. [[Crossref](#)]
957. Jawaher Alghamdi, Yuqing Lin, Suhuai Luo. Towards Fake News Detection on Social Media 148-153. [[Crossref](#)]
958. Brooke Scoles, Catia Nicodemo. 2022. Doctors' attitudes toward specific medical conditions. *Journal of Economic Behavior & Organization* **204**, 182-199. [[Crossref](#)]
959. J. Angel Diaz-Garcia, M. Dolores Ruiz, Maria J. Martin-Bautista. 2022. NOFACE: A new framework for irrelevant content filtering in social media according to credibility and expertise. *Expert Systems with Applications* **208**, 118063. [[Crossref](#)]
960. Te Bao, Lijia Wei, Yang Yu. 2022. The impact of information interventions on public opinion on social media regulation: Evidence from a survey on Twitter's Trump Ban. *Journal of Behavioral and Experimental Economics* **101**, 101947. [[Crossref](#)]
961. A. D. L. Abeynayake, A. A. Sunethra, K. A. D. Deshani. A Stylometric Approach for Reliable News Detection Using Machine Learning Methods 001-006. [[Crossref](#)]
962. Lalinda Udurawana, Ruvan Weerasinghe, Randil Pushpananda. A Hybrid Approach for Detection of Fake News in Sinhala Text 039-044. [[Crossref](#)]
963. Saifuddin Ahmed, Dani Madrid-Morales, Melissa Tully. 2022. Online political engagement, cognitive skills and engagement with misinformation: evidence from Sub-Saharan Africa and the United States. *Online Information Review* **57**. . [[Crossref](#)]
964. Jihyang Choi, Jae Kook Lee. 2022. Confusing Effects of Fake News on Clarity of Political Information in the Social Media Environment. *Journalism Practice* **16**:10, 2147-2165. [[Crossref](#)]
965. Joseph B Walther, Zijian Lew, America L Edwards, Justice Quick. 2022. The effect of social approval on perceptions following social media message sharing applied to fake news. *Journal of Communication* **72**:6, 661-674. [[Crossref](#)]
966. Vimala Balakrishnan, Luqman Hakim Abdul Rahman, Jia Kai Tan, Yee Sin Lee. 2022. COVID-19 fake news among the general population: motives, sociodemographic, attitude/behavior and impacts – a systematic review. *Online Information Review* **12**. . [[Crossref](#)]
967. Philip Seargeant. Chapter 9. Complementary concepts of disinformation 193-214. [[Crossref](#)]
968. Neetu Rani, Amit Kumar Bhardwaj, Prasenjit Das, Anju Sharma. 2022. Bibliometric analysis of rumor detection via web of science from 1989 to 2021. *Concurrency and Computation: Practice and Experience* **34**:25. . [[Crossref](#)]
969. Michael Hameleers. 2022. Populist Disinformation: Are Citizens With Populist Attitudes Affected Most by Radical Right-Wing Disinformation?. *Media and Communication* **10**:4. . [[Crossref](#)]
970. Jared Benjamin Huisingh. Teaching in a Post-Truth World 201-217. [[Crossref](#)]
971. Kairui Fang. 2022. Deep Learning Techniques for Fake News Detection. *Highlights in Science, Engineering and Technology* **16**, 511-518. [[Crossref](#)]
972. João M. M. Couto, Julio C. S. Reis, Ítalo Cunha, Leandro Araújo, Fabrício Benevenuto. Characterizing Low Credibility Websites in Brazil through Computer Networking Attributes 42-46. [[Crossref](#)]
973. Demo Rangarirai Collen, Leslie Kudzai Nyandoro, Kudakwashe Zvarevashe. Fake News Detection using 5L-CNN 1-7. [[Crossref](#)]

974. Hyerim Jo, Fan Yang, Qing Yan. 2022. Spreaders vs victims: The nuanced relationship between age and misinformation via FoMO and digital literacy in different cultures. *New Media & Society* 4, 146144482211304. [[Crossref](#)]
975. Zhuoran Lu, Patrick Li, Weilong Wang, Ming Yin. 2022. The Effects of AI-based Credibility Indicators on the Detection and Spread of Misinformation under Social Influence. *Proceedings of the ACM on Human-Computer Interaction* 6:CSCW2, 1-27. [[Crossref](#)]
976. Hana Matatov, Mor Naaman, Ofra Amir. 2022. Stop the [Image] Steal. *Proceedings of the ACM on Human-Computer Interaction* 6:CSCW2, 1-24. [[Crossref](#)]
977. Mehul S Raval, Mohendra Roy, Minoru Kuribayashi. Survey on Vision based Fake News Detection and its Impact Analysis 1837-1841. [[Crossref](#)]
978. Anna Elisabetta Galeotti, Cristina Meini. 2022. Scientific Misinformation and Fake News: A Blurred Boundary. *Social Epistemology* 36:6, 703-718. [[Crossref](#)]
979. Thiago Magela Rodrigues Dias, Jônatas Edison da Silva. 2022. Enfrentamento à desinformação por meio dos algoritmos: um panorama internacional na literatura científica das possíveis respostas ao problema. *Liinc em Revista* 18:2, e6057. [[Crossref](#)]
980. Mahdi R. Alagheband, Atefeh Mashatan. 2022. Advanced encryption schemes in multi-tier heterogeneous internet of things: taxonomy, capabilities, and objectives. *The Journal of Supercomputing* 78:17, 18777-18824. [[Crossref](#)]
981. Pierre Berthon, Raeesah Chohan, Ekin Pehlivan, Tamara Rabinovich. 2022. Fixing fake news: Understanding and managing the marketer-consumer information echosystem. *Business Horizons* 65:6, 729-738. [[Crossref](#)]
982. Mary C Lacity. 2022. Fake news, technology and ethics: Can AI and blockchains restore integrity?. *Journal of Information Technology Teaching Cases* 12:2, 121-134. [[Crossref](#)]
983. Khurram Shahzad, Shakeel Ahmad Khan, Shakil Ahmad, Abid Iqbal. 2022. A Scoping Review of the Relationship of Big Data Analytics with Context-Based Fake News Detection on Digital Media in Data Age. *Sustainability* 14:21, 14365. [[Crossref](#)]
984. Robyn C. Thompson, Seena Joseph, Timothy T. Adeliyi. 2022. A Systematic Literature Review and Meta-Analysis of Studies on Online Fake News Detection. *Information* 13:11, 527. [[Crossref](#)]
985. Bartosz Wilczek, Neil Thurman. 2022. Contagious accuracy norm violation in political journalism: A cross-national investigation of how news media publish inaccurate political information. *Journalism* 23:11, 2271-2288. [[Crossref](#)]
986. Matthew Spradling, Jeremy Straub. 2022. Evaluation of the Factors That Impact the Perception of Online Content Trustworthiness by Income, Political Affiliation and Online Usage Time. *Future Internet* 14:11, 320. [[Crossref](#)]
987. Shakeel Ahmad Khan, Khurram Shahzad, Omer Shabbir, Abid Iqbal. 2022. Developing a Framework for Fake News Diffusion Control (FNDC) on Digital Media (DM): A Systematic Review 2010–2022. *Sustainability* 14:22, 15287. [[Crossref](#)]
988. Pramukh Nanjundaswamy Vasist, M.P. Sebastian. 2022. Tackling the infodemic during a pandemic: A comparative study on algorithms to deal with thematically heterogeneous fake news. *International Journal of Information Management Data Insights* 2:2, 100133. [[Crossref](#)]
989. Matthew Spradling, Jeremy Straub. 2022. Analysis of the Impact of Age, Education and Gender on Individuals' Perception of Label Efficacy for Online Content. *Information* 13:11, 516. [[Crossref](#)]
990. Hadi Esmaeilzadeh, Reza Vaezi. 2022. Conscious Empathic AI in Service. *Journal of Service Research* 25:4, 549-564. [[Crossref](#)]

991. Federico Corò, Emilio Cruciani, Gianlorenzo D'Angelo, Stefano Ponziani. 2022. Exploiting social influence to control elections based on positional scoring rules. *Information and Computation* **289**, 104940. [[Crossref](#)]
992. Wallace Chipidza, Jie (Kevin) Yan. 2022. The effectiveness of flagging content belonging to prominent individuals: The case of Donald Trump on Twitter. *Journal of the Association for Information Science and Technology* **73**:11, 1641-1658. [[Crossref](#)]
993. Elisa C. Baek, Carolyn Parkinson. 2022. Shared understanding and social connection: Integrating approaches from social psychology, social network analysis, and neuroscience. *Social and Personality Psychology Compass* **16**:11. . [[Crossref](#)]
994. Khubaib Ahmed Qureshi, Rauf Ahmed Shams Malick, Muhammad Sabih, Hocine Cherifi. 2022. Deception detection on social media: A source-based perspective. *Knowledge-Based Systems* **256**, 109649. [[Crossref](#)]
995. 2022. An Effective Fake News Detection on Social Media and Online News Portal by Using Machine Learning. *Australian Journal of Engineering and Innovative Technology* 95-106. [[Crossref](#)]
996. Cátia Batista, Marcel Fafchamps, Pedro C Vicente. 2022. Keep It Simple: A Field Experiment on Information Sharing among Strangers. *The World Bank Economic Review* **36**:4, 857-888. [[Crossref](#)]
997. Kazım BABACAN, Mehmet Sinan TAM. 2022. The Information Warfare Role of Social Media: Fake News in the Russia - Ukraine War. *Erciyes İletişim Dergisi* :3, 75-92. [[Crossref](#)]
998. Razib Hayat Khan, Asm Shihavuddin, M M Mahbulul Syeed, Rakib Ul Haque, Mohammad Faisal Uddin. Improved Fake News Detection Method based on Deep Learning and Comparative Analysis with other Machine Learning approaches 1-6. [[Crossref](#)]
999. Maria Pszona, Maria Janicka, Grzegorz Wojdyga, Aleksander Wawer. 2022. Towards universal methods for fake news detection. *Natural Language Engineering* **7**, 1-39. [[Crossref](#)]
1000. Amal Dabbous, Karine Aoun Barakat, Beatriz de Quero Navarro. 2022. Fake news detection and social media trust: a cross-cultural perspective. *Behaviour & Information Technology* **41**:14, 2953-2972. [[Crossref](#)]
1001. Mosè Cometta, Ignacio Marcio Cid. 2022. The new agora: The space of public debate in the digital age. *Teknokultura. Revista de Cultura Digital y Movimientos Sociales* **Avance en línea**, 1-12. [[Crossref](#)]
1002. Tina Fingesi, Lin Chung Yon, Sheila Soto, Cecilia Rosales. 2022. Health knowledge and livelihood experiences with COVID-19 amongst Arizona residents. *Frontiers in Public Health* **10**. . [[Crossref](#)]
1003. Semra DEMİRDİŞ. 2022. An Analysis of Disinformation and Bot Accounts Under the Hashtag #Darbeyehayir (Nocoup). *Selçuk İletişim* **15**:2, 616-636. [[Crossref](#)]
1004. Eduard E. Shults. 2022. Fake News in Contemporary Communication Processes. *RUDN Journal of Public Administration* **9**:3, 262-273. [[Crossref](#)]
1005. Eduard E. Shults. 2022. Fake News in Contemporary Communication Processes. *RUDN Journal of Public Administration* **9**:3, 263-274. [[Crossref](#)]
1006. Ángel Arrese. 2022. Cultural Dimensions of Fake News Exposure: A Cross-National Analysis among European Union Countries. *Mass Communication and Society* **21**, 1-24. [[Crossref](#)]
1007. Chahrazad Toumi, Abdelkrim Bouramoul. Ensemble learning-based model for fake news detection 1-8. [[Crossref](#)]
1008. Dante Donati, Victor Orozco-Olvera, Nandan Rao. Using Social Media to Change Gender Norms: An Experiment within Facebook Messenger in India **6**. . [[Crossref](#)]
1009. Ammina Kothari, Kimberly Walker, Kelli Burns. 2022. #CoronaVirus and public health: the role of social media in sharing health information. *Online Information Review* **46**:7, 1293-1312. [[Crossref](#)]

1010. Nili Steinfeld. 2022. The disinformation warfare: how users use every means possible in the political battlefield on social media. *Online Information Review* 46:7, 1313-1334. [[Crossref](#)]
1011. Dustin Carnahan, Ezgi Ulusoy, Rachel Barry, Johnny McGraw, Isabel Virtue, Daniel E Bergan. 2022. What should I believe? A conjoint analysis of the influence of message characteristics on belief in, perceived credibility of, and intent to share political posts. *Journal of Communication* 72:5, 592-603. [[Crossref](#)]
1012. Ying Shin Chin, Hasmah Zanuddin. 2022. Examining fake news comments on Facebook: an application of situational theory of problem solving in content analysis. *Media Asia* 49:4, 353-373. [[Crossref](#)]
1013. Mike Zapp. 2022. International Organisations and the Proliferation of Scientised Global Reporting, 1947-2019. *Global Society* 36:4, 455-474. [[Crossref](#)]
1014. Melis Kartal, Jean-Robert Tyran. 2022. Fake News, Voter Overconfidence, and the Quality of Democratic Choice. *American Economic Review* 112:10, 3367-3397. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
1015. Bert Baumgaertner, Florian Justwan. 2022. The preference for belief, issue polarization, and echo chambers. *Synthese* 200:5. . [[Crossref](#)]
1016. Daniel A. Effron, Beth Anne Helgason. 2022. The moral psychology of misinformation: Why we excuse dishonesty in a post-truth world. *Current Opinion in Psychology* 47, 101375. [[Crossref](#)]
1017. Frederico Batista Pereira, Natália S. Bueno, Felipe Nunes, Nara Pavão. 2022. Fake News, Fact Checking, and Partisanship: The Resilience of Rumors in the 2018 Brazilian Elections. *The Journal of Politics* 84:4, 2188-2201. [[Crossref](#)]
1018. Nima Ebadi, Mohsen Jozani, Kim-Kwang Raymond Choo, Paul Rad. 2022. A Memory Network Information Retrieval Model for Identification of News Misinformation. *IEEE Transactions on Big Data* 8:5, 1358-1370. [[Crossref](#)]
1019. Giandomenico Di Domenico, Daniel Nunan, Valentina Pitardi. 2022. Marketplaces of Misinformation: A Study of How Vaccine Misinformation Is Legitimized on Social Media. *Journal of Public Policy & Marketing* 41:4, 319-335. [[Crossref](#)]
1020. Michael Yeomans. 2022. The straw man effect: Partisan misrepresentation in natural language. *Group Processes & Intergroup Relations* 25:7, 1905-1924. [[Crossref](#)]
1021. Emily Vraga, Melissa Tully, Leticia Bode. 2022. Assessing the relative merits of news literacy and corrections in responding to misinformation on Twitter. *New Media & Society* 24:10, 2354-2371. [[Crossref](#)]
1022. Daniel-Rareş Obadă, Dan-Cristian Dabija. 2022. The Mediation Effects of Social Media Usage and Sharing Fake News about Companies. *Behavioral Sciences* 12:10, 372. [[Crossref](#)]
1023. Nanjiang Zhong, Guomin Zhou, Weijie Ding, Jiawen Zhang. 2022. A Rumor Detection Method Based on Multimodal Feature Fusion by a Joining Aggregation Structure. *Electronics* 11:19, 3200. [[Crossref](#)]
1024. Giancarlo Ruffo, Alfonso Semeraro. 2022. FakeNewsLab: Experimental Study on Biases and Pitfalls Preventing Us from Distinguishing True from False News. *Future Internet* 14:10, 283. [[Crossref](#)]
1025. Benjamin Tur, Jennifer Harstad, John Antonakis. 2022. Effect of charismatic signaling in social media settings: Evidence from TED and Twitter. *The Leadership Quarterly* 33:5, 101476. [[Crossref](#)]
1026. Chaowei Zhang, Ashish Gupta, Hui Sun, Yun Li, Xiao Qin. RT-FEND: Spark-Based Real Time Fake News Detection 1-8. [[Crossref](#)]
1027. John T. Jost, Delia S. Baldassarri, James N. Druckman. 2022. Cognitive-motivational mechanisms of political polarization in social-communicative contexts. *Nature Reviews Psychology* 1:10, 560-576. [[Crossref](#)]

1028. Mike Zapp. 2022. The legitimacy of science and the populist backlash: Cross-national and longitudinal trends and determinants of attitudes toward science. *Public Understanding of Science* 31:7, 885-902. [[Crossref](#)]
1029. Kellyton Brito, Paulo Jorge Leitão Adeodato. 2022. Measuring the performances of politicians on social media and the correlation with major Latin American election results. *Government Information Quarterly* 39:4, 101745. [[Crossref](#)]
1030. Yuan Hsiao, Steven Pfaff. 2022. Explaining the diffusion of radical ideas. *Sociology Compass* 16:10. . [[Crossref](#)]
1031. Yanfang Wu. 2022. Distinguishing the binary of news – fake and real: The illusory truth effect. *Journal of Applied Journalism & Media Studies* 11:3, 287-308. [[Crossref](#)]
1032. Ömer Enes YILAR, A. Fulya ŞEN. 2022. YEREL MEDYANIN DİJİTALLEŞMESİ VE DEĞİŞEN GAZETECİLİK PRATİKLERİ: ELÂZİĞ ÖRNEĞİ. *Asya Studies* 6:21, 209-238. [[Crossref](#)]
1033. Greta Gevorgyan. 2022. Civic Journalism as a Phenomenon of Digital Civilization. *Journal of Political Science: Bulletin of Yerevan University* 1:2, 106-120. [[Crossref](#)]
1034. Marília Duque, Luiz Peres-Neto. 2022. Can older people stop sharing? An ethnographic study on fake news and active aging in Brazil. *Online Media and Global Communication* 1:3, 580-599. [[Crossref](#)]
1035. Stephanie Jean Tsang. 2022. Biased, not lazy: assessing the effect of COVID-19 misinformation tactics on perceptions of inaccuracy and fakeness. *Online Media and Global Communication* 1:3, 469-496. [[Crossref](#)]
1036. Ricardo Ribeiro Ferreira. 2022. Liquid Disinformation Tactics: Overcoming Social Media Countermeasures through Misleading Content. *Journalism Practice* 16:8, 1537-1558. [[Crossref](#)]
1037. Homero Gil de Zúñiga, Pablo González-González, Manuel Goyanes. 2022. Pathways to Political Persuasion: Linking Online, Social Media, and Fake News With Political Attitude Change Through Political Discussion. *American Behavioral Scientist* 10, 000276422211182. [[Crossref](#)]
1038. Xuejiao Chen, Yuhua Liu, Guoming Yu. 2022. Exploring factors that influence COVID-19 vaccination intention in China: Media use preference, knowledge level and risk perception. *Frontiers in Psychology* 13. . [[Crossref](#)]
1039. Tal Samuel-Azran, Moran Yarchi, Tsahi (Zack) Hayat. 2022. Less critical and less informed: undecided voters' media (dis)engagement during Israel's April 2019 elections. *Information, Communication & Society* 25:12, 1752-1768. [[Crossref](#)]
1040. Yuanyuan Wu, Eric W.T. Ngai, Pengkun Wu, Chong Wu. 2022. Fake news on the internet: a literature review, synthesis and directions for future research. *Internet Research* 32:5, 1662-1699. [[Crossref](#)]
1041. Mikhail A. Beznosov, Alexander S. Golikov. 2022. Digital Echo Chambers as Phenomenon of Political Space. *RUDN Journal of Political Science* 24:3, 499-516. [[Crossref](#)]
1042. Éric Maignet. Chapitre 3. Le piège des théories des effets directs 47-59. [[Crossref](#)]
1043. Piotr Faliszewski, Rica Gonen, Martin Koutecký, Nimrod Talmon. 2022. Opinion diffusion and campaigning on society graphs. *Journal of Logic and Computation* 32:6, 1162-1194. [[Crossref](#)]
1044. Brinda Sampat, Sahil Raj. 2022. Fake or real news? Understanding the gratifications and personality traits of individuals sharing fake news on social media platforms. *Aslib Journal of Information Management* 74:5, 840-876. [[Crossref](#)]
1045. Juan-Gabriel Cegarra-Navarro, Ettore Bolisani, Gabriel Cepeda-Carrión. 2022. Linking good counter-knowledge with bad counter knowledge: the impact of evasive knowledge hiding and defensive reasoning. *Journal of Knowledge Management* 26:8, 2038-2060. [[Crossref](#)]
1046. Xishuang Dong, Shouvon Sarker, Lijun Qian. Integrating Human-in-the-loop into Swarm Learning for Decentralized Fake News Detection 46-53. [[Crossref](#)]

1047. Sergei Guriev, Elias Papaioannou. 2022. The Political Economy of Populism. *Journal of Economic Literature* **60**:3, 753-832. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
1048. Dean Neu, Gregory D. Saxton, Abu S. Rahaman. 2022. Social Accountability, Ethics, and the Occupy Wall Street Protests. *Journal of Business Ethics* **180**:1, 17-31. [[Crossref](#)]
1049. Siavosh Sahebi, Paul Formosa. 2022. Social Media and its Negative Impacts on Autonomy. *Philosophy & Technology* **35**:3. . [[Crossref](#)]
1050. Daniel Vial, Vijay Subramanian. 2022. Local Non-Bayesian Social Learning With Stubborn Agents. *IEEE Transactions on Control of Network Systems* **9**:3, 1178-1188. [[Crossref](#)]
1051. Kjell Hausken. 2022. Theoretic Model of Adversaries and Media Manipulation: A Two-Period Extension. *International Game Theory Review* **24**:03. . [[Crossref](#)]
1052. S. Hannah Nithya, Arun Sahayadhas. 2022. Automated Fake News Detection by LSTM Enabled with Optimal Feature Selection. *Journal of Information & Knowledge Management* **21**:03. . [[Crossref](#)]
1053. Pihla Toivanen, Matti Nelimarkka, Katja Valaskivi. 2022. Remediation in the hybrid media environment: Understanding countermedia in context. *New Media & Society* **24**:9, 2127-2152. [[Crossref](#)]
1054. Ashfia Jannat Keya, Md. Anwar Hussen Wadud, M. F. Mridha, Mohammed Alatiyyah, Md. Abdul Hamid. 2022. AugFake-BERT: Handling Imbalance through Augmentation of Fake News Using BERT to Enhance the Performance of Fake News Classification. *Applied Sciences* **12**:17, 8398. [[Crossref](#)]
1055. Abdullah Marish Ali, Fuad A. Ghaleb, Bander Ali Saleh Al-Rimy, Fawaz Jaber Alsolami, Asif Irshad Khan. 2022. Deep Ensemble Fake News Detection Model Using Sequential Deep Learning Technique. *Sensors* **22**:18, 6970. [[Crossref](#)]
1056. Rama Prasad Kanungo, Suraksha Gupta, Parth Patel, Verma Prikshat, Rui Liu. 2022. Digital consumption and socio-normative vulnerability. *Technological Forecasting and Social Change* **182**, 121808. [[Crossref](#)]
1057. Khudejah Ali, Cong Li, Khawaja Zain-ul-abdin, Syed Ali Muqtadir. 2022. The effects of emotions, individual attitudes towards vaccination, and social endorsements on perceived fake news credibility and sharing motivations. *Computers in Human Behavior* **134**, 107307. [[Crossref](#)]
1058. Patricia L. Moravec, Antino Kim, Alan R. Dennis, Randall K. Minas. 2022. Do You Really Know if It's True? How Asking Users to Rate Stories Affects Belief in Fake News on Social Media. *Information Systems Research* **33**:3, 887-907. [[Crossref](#)]
1059. Néstor Darío Duque-Méndez, Jhon Wilder Sánchez-Obando. 2022. Alfabetización Mediática Informativa y Digital: evolución del concepto y perspectivas encontradas. *Revista Colombiana de Educación* :86, 211-232. [[Crossref](#)]
1060. Sylvain Dejean, Marianne Lumeau, Stéphanie Peltier. 2022. Partisan selective exposure in news consumption. *Information Economics and Policy* **60**, 100992. [[Crossref](#)]
1061. Maor Reuben, Aviad Elyashar, Rami Puzis. 2022. Iterative query selection for opaque search engines with pseudo relevance feedback. *Expert Systems with Applications* **201**, 117027. [[Crossref](#)]
1062. Shelley Boulianne, Chris Tenove, Jordan Buffie. 2022. Complicating the Resilience Model: A Four-Country Study About Misinformation. *Media and Communication* **10**:3, 169-182. [[Crossref](#)]
1063. Simone Raponi, Zeinab Khalifa, Gabriele Oligieri, Roberto Di Pietro. 2022. Fake News Propagation: A Review of Epidemic Models, Datasets, and Insights. *ACM Transactions on the Web* **16**:3, 1-34. [[Crossref](#)]
1064. Federico Vegetti, Moreno Mancosu. 2022. Perceived Exposure and Concern for Misinformation in Different Political Contexts: Evidence From 27 European Countries. *American Behavioral Scientist* 000276422211182. [[Crossref](#)]

1065. Bianca Fox, Valentina Marinescu. Social Media and Electoral Processes 703-716. [[Crossref](#)]
1066. Yuran Feng. 2022. Misreporting and Fake News Detection Techniques on the Social Media Platform. *Highlights in Science, Engineering and Technology* **12**, 142-152. [[Crossref](#)]
1067. Emily K. Vraga, Leticia Bode. 2022. Correcting What's True: Testing Competing Claims About Health Misinformation on Social Media. *American Behavioral Scientist* 000276422211182. [[Crossref](#)]
1068. Sophie Morosoli, Peter Van Aelst, Edda Humprecht, Anna Staender, Frank Esser. 2022. Identifying the Drivers Behind the Dissemination of Online Misinformation: A Study on Political Attitudes and Individual Characteristics in the Context of Engaging With Misinformation on Social Media. *American Behavioral Scientist* **13**, 000276422211183. [[Crossref](#)]
1069. Yuwei Chuai, Jichang Zhao. 2022. Anger can make fake news viral online. *Frontiers in Physics* **10**. . [[Crossref](#)]
1070. Vamsi K. Kanuri, Adithya Pattabhiramaiah. 2022. Scarcity-driven monetization of digital content. *Frontiers in Research Metrics and Analytics* **7**. . [[Crossref](#)]
1071. Andrew Chadwick, Cristian Vaccari, Johannes Kaiser. 2022. The Amplification of Exaggerated and False News on Social Media: The Roles of Platform Use, Motivations, Affect, and Ideology. *American Behavioral Scientist* **8**, 000276422211182. [[Crossref](#)]
1072. Wagner Junior Ladeira, Marlon Dalmoro, Fernando de Oliveira Santini, William Carvalho Jardim. 2022. Visual cognition of fake news: the effects of consumer brand engagement. *Journal of Marketing Communications* **28**:6, 681-701. [[Crossref](#)]
1073. Martin J. Riedl, Kelsey N. Whipple, Ryan Wallace. 2022. Antecedents of support for social media content moderation and platform regulation: the role of presumed effects on self and others. *Information, Communication & Society* **25**:11, 1632-1649. [[Crossref](#)]
1074. Andrea Hrcakova, Robert Moro, Ivan Srba, Maria Bielikova. 2022. Quantitative and qualitative analysis of linking patterns of mainstream and partisan online news media in Central Europe. *Online Information Review* **46**:5, 954-973. [[Crossref](#)]
1075. Bumsoo Kim, Eric Cooks, Yonghwan Kim. 2022. Thinking, checking and learning: testing a moderated-mediation model of social media news use conditional upon elaboration on political knowledge via fact-checking. *Online Information Review* **46**:5, 920-936. [[Crossref](#)]
1076. Charles Olney. 2022. Crypto-punditry and the media neutrality crisis. *Atlantic Journal of Communication* **30**:4, 379-396. [[Crossref](#)]
1077. Yaseen Khan, Surendra Thakur. Fake News Detection of South African COVID-19 Related Tweets using Machine Learning 1-5. [[Crossref](#)]
1078. Emeric Henry, Ekaterina Zhuravskaya, Sergei Guriev. 2022. Checking and Sharing Alt-Facts. *American Economic Journal: Economic Policy* **14**:3, 55-86. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
1079. Antonio Galli, Elio Masciari, Vincenzo Moscato, Giancarlo Sperli. 2022. A comprehensive Benchmark for fake news detection. *Journal of Intelligent Information Systems* **59**:1, 237-261. [[Crossref](#)]
1080. Danchen Zhang, Jiawei Xu, Vladimir Zadorozhny, John Grant. 2022. Fake news detection based on statement conflict. *Journal of Intelligent Information Systems* **59**:1, 173-192. [[Crossref](#)]
1081. Mohammad Abouei Mehrizi, Federico Corò, Emilio Cruciani, Gianlorenzo D'Angelo. 2022. Election control through social influence with voters' uncertainty. *Journal of Combinatorial Optimization* **44**:1, 635-669. [[Crossref](#)]
1082. Garima Chaphekar, Jorjeta G. Jetcheva. HealthLies: Dataset and Machine Learning Models for Detecting Fake Health News 1-8. [[Crossref](#)]

1083. Pietro Gravino, Giulio Prevedello, Martina Galletti, Vittorio Loreto. 2022. The supply and demand of news during COVID-19 and assessment of questionable sources production. *Nature Human Behaviour* 6:8, 1069-1078. [[Crossref](#)]
1084. Cheuk Hang Au, Kevin K. W. Ho, Dickson K.W. Chiu. 2022. The Role of Online Misinformation and Fake News in Ideological Polarization: Barriers, Catalysts, and Implications. *Information Systems Frontiers* 24:4, 1331-1354. [[Crossref](#)]
1085. Nikita A. Salovich, Anya M. Kirsch, David N. Rapp. 2022. Evaluative mindsets can protect against the influence of false information. *Cognition* 225, 105121. [[Crossref](#)]
1086. Lisa Chalik, Harriet Over, Yarrow Dunham. 2022. Preschool children weigh accuracy against partisanship when seeking information. *Journal of Experimental Child Psychology* 220, 105423. [[Crossref](#)]
1087. Vimala Balakrishnan, Wei Zhen Ng, Mun Chong Soo, Gan Joo Han, Choon Jiat Lee. 2022. Infodemic and fake news – A comprehensive overview of its global magnitude during the COVID-19 pandemic in 2021: A scoping review. *International Journal of Disaster Risk Reduction* 78, 103144. [[Crossref](#)]
1088. Katie Byrd, Richard S. John. 2022. Lies, Damned Lies, and Social Media Following Extreme Events. *Risk Analysis* 42:8, 1704-1727. [[Crossref](#)]
1089. Viktoria Mazur, Archil Chochia. 2022. Definition and Regulation as an Effective Measure to Fight Fake News in the European Union. *European Studies* 9:1, 15-40. [[Crossref](#)]
1090. Tosti H. C. Chiang, Chih-Shan Liao, Wei-Ching Wang. 2022. Investigating the Difference of Fake News Source Credibility Recognition between ANN and BERT Algorithms in Artificial Intelligence. *Applied Sciences* 12:15, 7725. [[Crossref](#)]
1091. Fouzi Harrag, Mohamed Khalil Djahli. 2022. Arabic Fake News Detection: A Fact Checking Based Deep Learning Approach. *ACM Transactions on Asian and Low-Resource Language Information Processing* 21:4, 1-34. [[Crossref](#)]
1092. Fatema Al Mukhaini, Shaikhah Al Abdoulie, Aisha Al Kharuosi, Amal El Ahmad, Monther Aldwairi. FALSE: Fake News Automatic and Lightweight Solution 49-54. [[Crossref](#)]
1093. Saifuddin Ahmed, Teresa Gil-Lopez. 2022. Engaging With Vilifying Stereotypes: The Role of YouTube Algorithmic Use in Perpetuating Misinformation About Muslim Congresswomen. *Journalism & Mass Communication Quarterly* 175, 107769902211101. [[Crossref](#)]
1094. Andrii V. Svintsytskyi, Oleksandr H. Semeniuk, Olena S. Ufimtseva, Yurii B. Irkha, Serhii V. Suslin. 2022. Countering fake information as a guarantee of state information security. *Security Journal* 31. . [[Crossref](#)]
1095. Deepjyoti Choudhury, Tapodhir Acharjee. An Empirical Analysis of Naïve Bayes, SVM, Logistic Regression and Random Forest to Spot False Information in Real-World Networks 1-6. [[Crossref](#)]
1096. Cheuk Hang Au, Kevin K.W. Ho. 2022. Online schadenfreude as an outcome of ideological polarization: a case in Hong Kong. *Online Information Review* 46:4, 678-697. [[Crossref](#)]
1097. György Kovács, Pedro Alonso, Rajkumar Saini, Marcus Liwicki. 2022. Leveraging external resources for offensive content detection in social media. *AI Communications* 35:2, 87-109. [[Crossref](#)]
1098. Nazita Lajevardi, Kassra A.R. Oskooii, Hannah Walker. 2022. Hate, amplified? Social media news consumption and support for anti-Muslim policies. *Journal of Public Policy* 3, 1-28. [[Crossref](#)]
1099. Ryo Shiozaki. 2022. People's perceptions on social media archiving by the National Library of Japan. *Journal of Information Science* 12, 016555152211086. [[Crossref](#)]
1100. Hao Jia, Honglei Wang, Xiaoping Zhang. 2022. Early detection of rumors based on source tweet-word graph attention networks. *PLOS ONE* 17:7, e0271224. [[Crossref](#)]
1101. Julia A. Fehrer, Jonathan J. Baker, Craig E. Carroll. 2022. The role of public relations in shaping service ecosystems for social change. *Journal of Service Management* 33:4/5, 614-633. [[Crossref](#)]

1102. Derya ATAUL. 2022. A REAL CHALLENGE FOR LIBERAL DEMOCRACIES: “FAKE NEWS” OR DOMESTIC REGULATIONS TO COUNTER FAKE NEWS?. *Anayasa Yargısı* 39:1, 147-184. [[Crossref](#)]
1103. Matthew Kirwin, Lassane Ouedraogo, Jason Warner. 2022. Fake News in the Sahel: “Afrancaux News,” French Counterterrorism, and the Logics of User-Generated Media. *African Studies Review* 9, 1-28. [[Crossref](#)]
1104. Hnin Ei Wynne, Khaing Thanda Swe. Fake News Detection in Social Media using Two-Layers Ensemble Model 411-414. [[Crossref](#)]
1105. Nicoleta Corbu, Denisa-Adriana Oprea, Valeriu Frunzaru. 2022. Romanian adolescents, fake news, and the third-person effect: a cross-sectional study. *Journal of Children and Media* 16:3, 387-405. [[Crossref](#)]
1106. Syeda Zainab Akbar, Anmol Panda, Joyojeet Pal. 2022. Political hazard: misinformation in the 2019 Indian general election campaign. *South Asian History and Culture* 13:3, 399-417. [[Crossref](#)]
1107. Anna Staender, Edda Humprecht, Frank Esser, Sophie Morosoli, Peter Van Aelst. 2022. Is Sensationalist Disinformation More Effective? Three Facilitating Factors at the National, Individual, and Situational Level. *Digital Journalism* 10:6, 976-996. [[Crossref](#)]
1108. Adilton Cícero Nogueira da Silva, Selediana De Souza Godinho, Analia Veronica Losada, Simon Bacon, Nora Granana, Carolina Gomez Jimenez. 2022. Infodemia en la Argentina preventivamente aislada. Un análisis de las Fake News sobre la pandemia de COVID-19 desmentidas por Confiar. *Revista Mexicana de Opinión Pública* :33, 138-155. [[Crossref](#)]
1109. Kees van Kersbergen, Barbara Vis. 2022. Digitalization as a policy response to social acceleration: Comparing democratic problem solving in Denmark and the Netherlands. *Government Information Quarterly* 39:3, 101707. [[Crossref](#)]
1110. Boshko Koloski, Timen Stepišnik Perdih, Marko Robnik-Šikonja, Senja Pollak, Blaž Škrlj. 2022. Knowledge graph informed fake news classification via heterogeneous representation ensembles. *Neurocomputing* 496, 208-226. [[Crossref](#)]
1111. Stefan Hielscher, Sebastian Everding, Ingo Pies. 2022. Ordo-Responsibility in the Sharing Economy: A Social Contracts Perspective. *Business Ethics Quarterly* 32:3, 404-437. [[Crossref](#)]
1112. Ethan Porter, Thomas J. Wood. 2022. Political Misinformation and Factual Corrections on the Facebook News Feed: Experimental Evidence. *The Journal of Politics* 84:3, 1812-1817. [[Crossref](#)]
1113. Pasi Shailendra, Rashmi M, Ramu S, Ram Mohana Reddy Guddeti. Fake News Detection in Hindi Using Embedding Techniques 1-5. [[Crossref](#)]
1114. Tristan Canare, Ronald U. Mendoza. 2022. Access to Information and Other Correlates of Vote Buying and Selling Behaviour: Insights from Philippine Data. *Journal of Interdisciplinary Economics* 34:2, 139-161. [[Crossref](#)]
1115. Taberez Ahmed Neyazi, Aaron Yi Kai Ng, Ozan Kuru, Burhanuddin Muhtadi. 2022. Who Gets Exposed to Political Misinformation in a Hybrid Media Environment? The Case of the 2019 Indonesian Election. *Social Media + Society* 8:3, 205630512211227. [[Crossref](#)]
1116. Pau Balart, Agustin Casas, Orestis Troumpounis. 2022. Technological change, campaign spending and polarization. *Journal of Public Economics* 211, 104666. [[Crossref](#)]
1117. Qiang Sheng, Juan Cao, H. Russell Bernard, Kai Shu, Jintao Li, Huan Liu. 2022. Characterizing multi-domain false news and underlying user effects on Chinese Weibo. *Information Processing & Management* 59:4, 102959. [[Crossref](#)]
1118. Shoshana Zuboff. 2022. Surveillance Capitalism or Democracy? The Death Match of Institutional Orders and the Politics of Knowledge in Our Information Civilization. *Organization Theory* 3:3, 263178772211292. [[Crossref](#)]

1119. Ian O'Hara. 2022. Automated Epistemology: Bots, Computational Propaganda & Information Literacy Instruction. *The Journal of Academic Librarianship* **48**:4, 102540. [[Crossref](#)]
1120. Matina Rapti, George Tsakalidis, Sophia Petridou, Kostas Vergidis. 2022. Fake News Incidents through the Lens of the DCAM Disinformation Blueprint. *Information* **13**:7, 306. [[Crossref](#)]
1121. Fabrizio Gilardi. Digital Technology, Politics, and Policy-Making **7**, . [[Crossref](#)]
1122. Sonia Gomes Gonçalves, Gloria Jimenez-Marin, Marta Pulido Polo. 2022. Relaciones públicas y fake news en la comunicación corporativa. Una revisión de la literatura. *Revista Internacional de Relaciones Públicas* **12**:23, 93-116. [[Crossref](#)]
1123. İlker ERDOĞAN. 2022. Karanlık Sosyal Medya ve Sosyal Medyanın Karanlık Yüzü: Kavramlar, Araştırmalar ve Stratejiler. *Türkiye İletişim Araştırmaları Dergisi* :40, 411-429. [[Crossref](#)]
1124. Jeongwon Yang, Regina Luttrell. Digital Misinformation & Disinformation: The Global War of Words 511-529. [[Crossref](#)]
1125. Bijoy Rakshit, Yadawananda Neog. 2022. Effects of the COVID-19 pandemic on stock market returns and volatilities: evidence from selected emerging economies. *Studies in Economics and Finance* **39**:4, 549-571. [[Crossref](#)]
1126. Chong Zhang, Tong Cao, Asad Ali. 2022. Investigating the Role of Perceived Information Overload on COVID-19 Fear: A Moderation Role of Fake News Related to COVID-19. *Frontiers in Psychology* **13**. . [[Crossref](#)]
1127. Christine Yunn-Yu Sun, Steve Goschnick. Formation and Control of Identity 198-227. [[Crossref](#)]
1128. Arber H. Hoti, Mergim H. Hoti, Hamdi Hoti, Armend Salihu. Identifying Fake News written on Albanian language in social media using Naïve Bayes, SVM, Logistic Regression, Decision Tree and Random Forest algorithms 1-6. [[Crossref](#)]
1129. Dolors Palau-Sampio, Adolfo Carratalá. 2022. Injecting disinformation into public space: pseudo-media and reality-altering narratives. *El Profesional de la información* . [[Crossref](#)]
1130. Dolors Palau-Sampio, Guillermo López-García. 2022. Communication and crisis in the public space: Dissolution and uncertainty. *El Profesional de la información* . [[Crossref](#)]
1131. Oberiri Destiny Apuke, Bahiyah Omar, Elif Asude Tunca, Celestine Verlumun Gever. 2022. The effect of visual multimedia instructions against fake news spread: A quasi-experimental study with Nigerian students. *Journal of Librarianship and Information Science* **16**, 096100062210964. [[Crossref](#)]
1132. Svetlana A. Bezgodova, Anastasia V. Miklyaeva. 2022. Interest and Awareness as Factors Mediating the Content of Online Search Queries Made by Schoolchildren When They Are Doing Simple and Problem-Oriented Training Assignments. *RUDN Journal of Psychology and Pedagogics* **19**:2, 367-381. [[Crossref](#)]
1133. Marcelo de-Oliveira, Claudio Marcio de Almeida, Emerson Wagner Mainardes. 2022. Politics and social media: an analysis of factors anteceding voting intention. *International Review on Public and Nonprofit Marketing* **19**:2, 309-332. [[Crossref](#)]
1134. David Borukhson, Philipp Lorenz-Spreen, Marco Ragni. 2022. When Does an Individual Accept Misinformation? An Extended Investigation Through Cognitive Modeling. *Computational Brain & Behavior* **5**:2, 244-260. [[Crossref](#)]
1135. R. Lynch, N. Lynch, S. N. Chapman, M. Briga, S. Helle, E. Lynch. 2022. Support for populist candidates predicted by declining social capital and an increase in suicides. *SN Social Sciences* **2**:6. . [[Crossref](#)]
1136. Joseph Downing, Estelle E. Brun. 2022. "I Think Therefore I Don't Vote": discourses on abstention, distrust and twitter politics in the 2017 French presidential election. *French Politics* **20**:2, 147-166. [[Crossref](#)]

1137. Panagiotis Monachelis, Panagiotis Kasnesis, Lazaros Toumanidis, Charalampos Patrikakis, Pericles Papadopoulos. Evaluation and Visualization of Trustworthiness in Social Media – EUNOMIA's approach 217-222. [[Crossref](#)]
1138. Tianyi Luo, Zhidong Cao, Daniel Zeng, Qingpeng Zhang. 2022. A Dissemination Model Based on Psychological Theories in Complex Social Networks. *IEEE Transactions on Cognitive and Developmental Systems* 14:2, 519-531. [[Crossref](#)]
1139. Mahmoudreza Babaei, Juhi Kulshrestha, Abhijnan Chakraborty, Elissa M. Redmiles, Meeyoung Cha, Krishna P. Gummadi. 2022. Analyzing Biases in Perception of Truth in News Stories and Their Implications for Fact Checking. *IEEE Transactions on Computational Social Systems* 9:3, 839-850. [[Crossref](#)]
1140. Rathika Natarajan, Abolfazl Mehbodniya, Kantilal Pitambar Rane, Sonika Jindal, Mohammed Faez Hasan, Luis Vives, Abhishek Bhatt. 2022. Intelligent gravitational search random forest algorithm for fake news detection. *International Journal of Modern Physics C* 33:06. . [[Crossref](#)]
1141. Anita Rao. 2022. Deceptive Claims Using Fake News Advertising: The Impact on Consumers. *Journal of Marketing Research* 59:3, 534-554. [[Crossref](#)]
1142. Chen Luo, Jia Shang, Yuchun Zhu. 2022. Internet as a context: Exploring its impacts on scientific optimism in China. *Information Development* 38:2, 310-322. [[Crossref](#)]
1143. Timo Harjuniemi. 2022. Post-truth, fake news and the liberal 'regime of truth' – The double movement between Lippmann and Hayek. *European Journal of Communication* 37:3, 269-283. [[Crossref](#)]
1144. Ali Khan, Kathryn Brohman, Shamel Addas. 2022. The anatomy of 'fake news': Studying false messages as digital objects. *Journal of Information Technology* 37:2, 122-143. [[Crossref](#)]
1145. Deen Freelon, Michael Bossetta, Chris Wells, Josephine Lukito, Yiping Xia, Kirsten Adams. 2022. Black Trolls Matter: Racial and Ideological Asymmetries in Social Media Disinformation. *Social Science Computer Review* 40:3, 560-578. [[Crossref](#)]
1146. Atilla Bulur, Uğuray Payam Hacısalihoğlu, Murat Sevmiş. 2022. Indicators of Recurrence Before and After Transplantation in Patients who Underwent Liver Transplantation Due for Hepatocellular Carcinoma. *European Archives of Medical Research* 38:2, 138-143. [[Crossref](#)]
1147. mernaz yonesi, sakineh jafari. 2022. The Role of Motivational Factors and Personal Characteristics on Sharing of Unconfirmed Information by Mediating Social Media Fatigue in the Time of COVID 19. *Quarterly Journal of Managing Education In Organizations* 11:2, 207-228. [[Crossref](#)]
1148. Srikar Velichety, Utkarsh Shrivastava. 2022. Quantifying the impacts of online fake news on the equity value of social media platforms – Evidence from Twitter. *International Journal of Information Management* 64, 102474. [[Crossref](#)]
1149. Eric K. Clemons, Ravi V. Waran, Sebastian Hermes, Maximilian Schreieck, Helmut Krcmar. 2022. Computing and Social Welfare. *Electronic Markets* 32:2, 417-436. [[Crossref](#)]
1150. Qinying Chen, Tom Jacobson. 2022. A process model of the public sphere: A case of municipal policy debates on Sina Weibo. *Policy & Internet* 14:2, 485-502. [[Crossref](#)]
1151. Kathrin Ackermann, Isabelle Stadelmann-Steffen. 2022. Voting in the Echo Chamber? Patterns of Political Online Activities and Voting Behavior in Switzerland. *Swiss Political Science Review* 28:2, 377-400. [[Crossref](#)]
1152. Isabel Segura-Bedmar, Santiago Alonso-Bartolome. 2022. Multimodal Fake News Detection. *Information* 13:6, 284. [[Crossref](#)]
1153. Viktorya Melkonyan. 2022. Political Disinformation and Hate Speech on Facebook: the Attitude of Young Armenians Towards Modern Cyber Challenges. *Journal of Political Science: Bulletin of Yerevan University* 1:1, 40-68. [[Crossref](#)]

1154. Jonathan Franceschi, Lorenzo Pareschi. 2022. Spreading of fake news, competence and learning: kinetic modelling and numerical approximation. *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences* **380**:2224. . [\[Crossref\]](#)
1155. Kristin Sampson. 2022. Examen filosoficums betydning som fellesskapsdannende grunnlag for dialog og refleksjon. *Norsk filosofisk tidsskrift* **57**:1-2, 54-64. [\[Crossref\]](#)
1156. Ida Anthonj Nissen, Jessica Gabriele Walter, Marina Charquero-Ballester, Anja Bechmann. 2022. Digital Infrastructures of COVID-19 Misinformation: A New Conceptual and Analytical Perspective on Fact-Checking. *Digital Journalism* **10**:5, 738-760. [\[Crossref\]](#)
1157. Divina Frau-Meigs. 2022. How Disinformation Reshaped the Relationship between Journalism and Media and Information Literacy (MIL): Old and New Perspectives Revisited. *Digital Journalism* **10**:5, 912-922. [\[Crossref\]](#)
1158. Given Igor Stupavsky, Given Valentino Vranic. A study of media texts in the Slovak language 220-223. [\[Crossref\]](#)
1159. Noemí Morejón-Llamas, Pablo Martín-Ramallal, Juan-Pablo Micaletto-Belda. 2022. Twitter content curation as an antidote to hybrid warfare during Russia's invasion of Ukraine. *El Profesional de la información* . [\[Crossref\]](#)
1160. Gëzim Qerimi, Dren Gërguri. 2022. Infodemic and the Crisis of Distinguishing Disinformation from Accurate Information: Case Study on the Use of Facebook in Kosovo during COVID-19. *Information & Media* **94**, 87-109. [\[Crossref\]](#)
1161. Diletta Luna Calibeo, Richard Hindmarsh. 2022. From Fake News to Echo-Chambers: On The Limitations of New Media for Environmental Activism in Australia, and "Activist-Responsive Adaptation". *Environmental Communication* **16**:4, 490-504. [\[Crossref\]](#)
1162. Zhong Nanjiang, Zhou Guomin, Ding Weijie, Zhang Jiawen. A Rumor Detection Method Based on Multimodal Information Fusion 1032-1037. [\[Crossref\]](#)
1163. Temple Uwalaka. 2022. 'Abba Kyari did not die of Coronavirus': Social media and fake news during a global pandemic in Nigeria. *Media International Australia* **3**, 1329878X2211012. [\[Crossref\]](#)
1164. Emiliano Grossman. 2022. Media and Policy Making in the Digital Age. *Annual Review of Political Science* **25**:1, 443-461. [\[Crossref\]](#)
1165. Anthony P. Young, Sagar Joglekar, Vibhor Agarwal, Nishanth Sastry. 2022. Modelling online debates with argumentation theory. *ACM SIGWEB Newsletter* **2022**:Spring, 1-9. [\[Crossref\]](#)
1166. Lars Otte, Marco Beeken. 2022. "COVID-19 between Myth and Science"#Innovative Experiments for Analyzing Fake News Inside and Outside the Chemistry Classroom. *Journal of Chemical Education* **99**:5, 1890-1899. [\[Crossref\]](#)
1167. Yongyue Wang, Zhuodong Liu, Changnan Jiang, Chen Chen, Chunhe Xia. A real-time monitoring method of public opinion evolution based on dynamic social network 111. [\[Crossref\]](#)
1168. Imelda B. Deinla, Gabrielle Ann S. Mendoza, Kier Jesse Ballar, Jurel K. Yap. 2022. The link between fake news susceptibility and political polarization of the youth in the Philippines. *Asian Journal of Political Science* **30**:2, 160-181. [\[Crossref\]](#)
1169. Xin Pei, Zhongzhong Fu. 2022. Fakery as a process of negotiation: understanding the information assessment and sharing behaviours of the marginalized elderly on social media. *Continuum* **36**:3, 339-351. [\[Crossref\]](#)
1170. Melissa-Ellen Dowling. 2022. Cyber information operations: Cambridge Analytica's challenge to democratic legitimacy. *Journal of Cyber Policy* **7**:2, 230-248. [\[Crossref\]](#)
1171. Dorje C. Brody. 2022. Noise, Fake News, and Tenacious Bayesians. *Frontiers in Psychology* **13** . [\[Crossref\]](#)

1172. Karina Paes Delgado, Tathiane Milaré. 2022. Fake news e ensino de ciências: compreensões e discussões para o ensino e a pesquisa. *Ciencia, Docencia y Tecnología* **33**:65 (may-ago). . [\[Crossref\]](#)
1173. Asutosh Mohapatra, Nithin Thota, P. Prakasam. 2022. Fake news detection and classification using hybrid BiLSTM and self-attention model. *Multimedia Tools and Applications* **81**:13, 18503-18519. [\[Crossref\]](#)
1174. Gautham Vadakkepatt, Andrew Bryant, Ronald Paul Hill, Joshua Nunziato. 2022. Can advertising benefit women's development? Preliminary insights from a multi-method investigation. *Journal of the Academy of Marketing Science* **50**:3, 503-520. [\[Crossref\]](#)
1175. Anastasia Giachanou, Xiuzhen Zhang, Alberto Barrón-Cedeño, Olessia Koltsova, Paolo Rosso. 2022. Online information disorder: fake news, bots and trolls. *International Journal of Data Science and Analytics* **13**:4, 265-269. [\[Crossref\]](#)
1176. Aditya Dave, Ioannis Vasileios Chremos, Andreas A. Malikopoulos. 2022. Social Media and Misleading Information in a Democracy: A Mechanism Design Approach. *IEEE Transactions on Automatic Control* **67**:5, 2633-2639. [\[Crossref\]](#)
1177. Sumaiyah Zahid, Rauf Ahmed Shams Malick, Muhammad Rabeet Sagri. 2022. Network Dynamics of COVID-19 Fake and True News Diffusion Networks. *Journal of Information & Knowledge Management* **21**:Supp01. . [\[Crossref\]](#)
1178. Isabel Inguanzo, Araceli Mateos, Homero Gil de Zúñiga. 2022. Why Do People Engage in Unlawful Political Protest? Examining the Role of Authoritarianism in Illegal Protest Behavior. *American Politics Research* **50**:3, 428-440. [\[Crossref\]](#)
1179. Jiawei Xu, Vladimir Zadorozhny, Danchen Zhang, John Grant. 2022. FaNDS: Fake News Detection System using energy flow. *Data & Knowledge Engineering* **139**, 101985. [\[Crossref\]](#)
1180. Tianjiao Wang, Wenting Yu. 2022. Alternative sources use and misinformation exposure and susceptibility: The curvilinear moderation effects of socioeconomic status. *Telematics and Informatics* **70**, 101819. [\[Crossref\]](#)
1181. Christopher J. Hand, Graham G. Scott. 2022. Beautiful victims: How the halo of attractiveness impacts judgments of celebrity and lay victims of online abuse. *Computers in Human Behavior* **130**, 107157. [\[Crossref\]](#)
1182. Paul Rauwolf. 2022. Interpersonal factors and mental well-being are associated with accuracy in judging the veracity of political news. *Applied Cognitive Psychology* **36**:3, 581-601. [\[Crossref\]](#)
1183. Xiangyu Wang, Min Zhang, Weiguo Fan, Kang Zhao. 2022. Understanding the spread of COVID - 19 misinformation on social media: The effects of topics and a political leader's nudge. *Journal of the Association for Information Science and Technology* **73**:5, 726-737. [\[Crossref\]](#)
1184. Vicente Javier Clemente-Suárez, Eduardo Navarro-Jiménez, Juan Antonio Simón-Sanjurjo, Ana Isabel Beltran-Velasco, Carmen Cecilia Laborde-Cárdenas, Juan Camilo Benitez-Agudelo, Álvaro Bustamante-Sánchez, José Francisco Tornero-Aguilera. 2022. Mis-Dis Information in COVID-19 Health Crisis: A Narrative Review. *International Journal of Environmental Research and Public Health* **19**:9, 5321. [\[Crossref\]](#)
1185. Felix Olajide Talabi, Ikechukwu Peter Ugbor, Moyinoluwa Joseph Talabi, Joel C Ugwuoke, David Oloyede, Ayodeji Boluwatife Aiyesimoju, Amaka B Ikechukwu-Ilomuanya. 2022. Effect of a social media-based counselling intervention in countering fake news on COVID-19 vaccine in Nigeria. *Health Promotion International* **37**:2. . [\[Crossref\]](#)
1186. Andrew I. Smolar, Ann Eichen. 2022. Healing the divide: From black-and-white to a new color. *International Journal of Applied Psychoanalytic Studies* **83**. . [\[Crossref\]](#)

1187. Sunanda Nayak, Pawan Budhwar, Vijay Pereira, Ashish Malik. 2022. Exploring the dark-side of E-HRM: a study of social networking sites and deviant workplace behavior. *International Journal of Manpower* 43:1, 89-115. [[Crossref](#)]
1188. Min Wang, Mingke Rao, Zhipeng Sun. 2022. Typology, Etiology, and Fact-Checking: A Pathological Study of Top Fake News in China. *Journalism Practice* 16:4, 719-737. [[Crossref](#)]
1189. Aruba Sharif, Tahir Mumtaz Awan, Osman Sadiq Paracha. 2022. The fake news effect: what does it mean for consumer behavioral intentions towards brands?. *Journal of Information, Communication and Ethics in Society* 20:2, 291-307. [[Crossref](#)]
1190. Gebiao Hu, Han Liu, Jiale Wang, Jiahui Ye, Wenkai Gong, Shiyu Song. Research on Information Source Detection based on Machine Learning Algorithm 1507-1510. [[Crossref](#)]
1191. Bienvenido León, María-Pilar Martínez-Costa, Ramón Salaverría, Ignacio López-Goñi. 2022. Health and science-related disinformation on COVID-19: A content analysis of hoaxes identified by fact-checkers in Spain. *PLOS ONE* 17:4, e0265995. [[Crossref](#)]
1192. Viktor Shestak. 2022. Regulating Journalism in the Digital Age. *Theoretical and Practical Issues of Journalism* 11:1, 129-143. [[Crossref](#)]
1193. Ingrid Bachmann,, Daniela Grassau, and, Claudia Labarca. Aliens, Spies, and Staged Vandalism 74-87. [[Crossref](#)]
1194. Krishnadas Nanath, Supriya Kaitheri, Sonia Malik, Shahid Mustafa. 2022. Examination of fake news from a viral perspective: an interplay of emotions, resonance, and sentiments. *Journal of Systems and Information Technology* 24:2, 131-155. [[Crossref](#)]
1195. Vaishali Singh. 2022. A Framework for Predicting and Analyzing Fake News Using Machine Learning. *International Journal of Scientific Research in Science, Engineering and Technology* 204-209. [[Crossref](#)]
1196. K Vishnu Vardhan, B.Manjula Josephine, K.V.S.N. Rama Rao. Fake News Detection in Social Media Using Supervised Learning Techniques 695-698. [[Crossref](#)]
1197. Zhieh Lor, Hae Jung Oh, Jihyang Choi. 2022. Excluding and Including: News Tailoring Strategies in an Era of News Overload. *Digital Journalism* 22, 1-19. [[Crossref](#)]
1198. Joseph Yoo, Daekyung Kim, Wi-Geun Kim. 2022. Fake news on you, Not me: The Third-Person Effects of Fake News in South Korea. *Communication Research Reports* 24, 1-11. [[Crossref](#)]
1199. Ryusuke Iizuka, Fujio Toriumi, Mao Nishiguchi, Masanori Takano, Mitsuo Yoshida. 2022. Impact of correcting misinformation on social disruption. *PLOS ONE* 17:4, e0265734. [[Crossref](#)]
1200. Gustavo Teixeira de Faria Pereira, Iluska Maria da Silva Coutinho. 2022. WhatsApp, desinformação e infodemia: o “inimigo” criptografado. *Liinc em Revista* 18:1, e5916. [[Crossref](#)]
1201. Daniel Calbino Pinheiro. 2022. Quando a Fake News acelera o Antropoceno: O caso da Floresta Amazônica (2018-2021). *Liinc em Revista* 18:1, e5927. [[Crossref](#)]
1202. Thomas Gries, Veronika Müller, John T. Jost. 2022. The Market for Belief Systems: A Formal Model of Ideological Choice. *Psychological Inquiry* 33:2, 65-83. [[Crossref](#)]
1203. Md. Sayeed Al-Zaman. 2022. A Thematic Analysis of Misinformation in India during the COVID-19 Pandemic. *International Information & Library Review* 54:2, 128-138. [[Crossref](#)]
1204. João Pedro Baptista, Anabela Gradim. 2022. Online disinformation on Facebook: the spread of fake news during the Portuguese 2019 election. *Journal of Contemporary European Studies* 30:2, 297-312. [[Crossref](#)]
1205. Xi Luo, Hepeng Jia. 2022. When scientific literacy meets nationalism: Exploring the underlying factors in the Chinese public's belief in COVID-19 conspiracy theories. *Chinese Journal of Communication* 15:2, 227-249. [[Crossref](#)]

1206. Rex P. Bringula, Annaliza E. Catacutan-Bangit, Manuel B. Garcia, John Paul S. Gonzales, Arlene Mae C. Valderama. 2022. "Who is gullible to political disinformation?" : predicting susceptibility of university students to fake news. *Journal of Information Technology & Politics* **19**:2, 165-179. [[Crossref](#)]
1207. Toby Hopp. 2022. Fake news self-efficacy, fake news identification, and content sharing on Facebook. *Journal of Information Technology & Politics* **19**:2, 229-252. [[Crossref](#)]
1208. Albert Chibwe, Allen Munoriyarwa, Gilbert Motsaathebe, Sarah Chiumbu, William Lesitaokana. 2022. Newsroom Disruptions and Opportunities in Times of Crisis: Analysing Southern African Media During the COVID-19 Crisis. *African Journalism Studies* **43**:2, 53-70. [[Crossref](#)]
1209. Orestis Lampridis, Dimitra Karanatsiou, Athena Vakali. 2022. MANIFESTO: a huMAN-centric explAinable approach for Fake news spreaders deTectiOn. *Computing* **104**:4, 717-739. [[Crossref](#)]
1210. Jyoti Prakash Singh, Abhinav Kumar, Nripendra P. Rana, Yogesh K. Dwivedi. 2022. Attention-Based LSTM Network for Rumor Veracity Estimation of Tweets. *Information Systems Frontiers* **24**:2, 459-474. [[Crossref](#)]
1211. Sarah Spiekermann, Hanna Krasnova, Oliver Hinz, Annika Baumann, Alexander Benlian, Henner Gimpel, Irina Heimbach, Antonia Köster, Alexander Maedche, Björn Niehaves, Marten Risius, Manuel Trenz. 2022. Values and Ethics in Information Systems. *Business & Information Systems Engineering* **64**:2, 247-264. [[Crossref](#)]
1212. Fabrizio Macagno. 2022. Argumentation profiles and the manipulation of common ground. The arguments of populist leaders on Twitter. *Journal of Pragmatics* **191**, 67-82. [[Crossref](#)]
1213. Anqi Li, Davin Raiha, Kenneth W. Shotts. 2022. Propaganda, Alternative Media, and Accountability in Fragile Democracies. *The Journal of Politics* **84**:2, 1214-1219. [[Crossref](#)]
1214. Johannes Kaiser, Cristian Vaccari, Andrew Chadwick. 2022. Partisan Blocking: Biased Responses to Shared Misinformation Contribute to Network Polarization on Social Media. *Journal of Communication* **72**:2, 214-240. [[Crossref](#)]
1215. Stephanie Jean Tsang. 2022. Issue stance and perceived journalistic motives explain divergent audience perceptions of fake news. *Journalism* **23**:4, 823-840. [[Crossref](#)]
1216. Shirley S Ho, Tong Jee Goh, Yan Wah Leung. 2022. Let's nab fake science news: Predicting scientists' support for interventions using the influence of presumed media influence model. *Journalism* **23**:4, 910-928. [[Crossref](#)]
1217. Gabriel Pereira, Iago Bueno Bojczuk Camargo, Lisa Parks. 2022. WhatsApp disruptions in Brazil: A content analysis of user and news media responses, 2015–2018. *Global Media and Communication* **18**:1, 113-148. [[Crossref](#)]
1218. Jeffrey K. Riley. 2022. Angry Enough to Riot: An Analysis of In-Group Membership, Misinformation, and Violent Rhetoric on TheDonald.win Between Election Day and Inauguration. *Social Media + Society* **8**:2, 205630512211091. [[Crossref](#)]
1219. José-Manuel Robles, Juan-Antonio Guevara, Belén Casas-Mas, Daniel Gómez. 2022. When negativity is the fuel. Bots and Political Polarization in the COVID-19 debate. *Comunicar* **30**:71, 63-75. [[Crossref](#)]
1220. Saumya Bhadani, Shun Yamaya, Alessandro Flammini, Filippo Menczer, Giovanni Luca Ciampaglia, Brendan Nyhan. 2022. Political audience diversity and news reliability in algorithmic ranking. *Nature Human Behaviour* **6**:4, 495-505. [[Crossref](#)]
1221. John H. Smith, Nathaniel D. Bastian. 2022. A ranked solution for social media fact checking using epidemic spread modeling. *Information Sciences* **589**, 550-563. [[Crossref](#)]
1222. Mohamed Mostagir, James Siderius. 2022. Learning in a Post-Truth World. *Management Science* **68**:4, 2860-2868. [[Crossref](#)]

1223. Sebastián Valenzuela, Daniel Halpern, Felipe Araneda. 2022. A Downward Spiral? A Panel Study of Misinformation and Media Trust in Chile. *The International Journal of Press/Politics* 27:2, 353-373. [[Crossref](#)]
1224. Vimala Balakrishnan. 2022. COVID-19 and fake news dissemination among Malaysians – Motives and its sociodemographic correlates. *International Journal of Disaster Risk Reduction* 73, 102900. [[Crossref](#)]
1225. Craig Palsson. 2022. The medium-run effects of a foreign election intervention: Haiti's presidential elections, 2010–2015. *Contemporary Economic Policy* 40:2, 369-390. [[Crossref](#)]
1226. Lars Otte, Marco Beeken. 2022. “Corona between myth and science” – Innovative experiments and formats for analyzing fake news in corona times in chemistry lessons. *CHEMKON* 11. . [[Crossref](#)]
1227. Jeremy Straub, Matthew Spradling, Bob Fedor. 2022. Assessment of Factors Impacting the Perception of Online Content Trustworthiness by Age, Education and Gender. *Societies* 12:2, 61. [[Crossref](#)]
1228. Daniel-Rareș Obadă, Dan-Cristian Dabija. 2022. “In Flow”! Why Do Users Share Fake News about Environmentally Friendly Brands on Social Media?. *International Journal of Environmental Research and Public Health* 19:8, 4861. [[Crossref](#)]
1229. Radoslav Ivančík, Jana Müllerová. 2022. Disinformation, Propaganda, and Fake News as Non-Military Security Threats for Contemporary Modern Human Society. *Security Dimensions* 40:40, 116-132. [[Crossref](#)]
1230. Muhsin Yesilada, Stephan Lewandowsky. 2022. Systematic review: YouTube recommendations and problematic content. *Internet Policy Review* 11:1. . [[Crossref](#)]
1231. Gabriel Lima, Jiyoung Han, Meeyoung Cha. 2022. Others Are to Blame: Whom People Consider Responsible for Online Misinformation. *Proceedings of the ACM on Human-Computer Interaction* 6:CSCW1, 1-25. [[Crossref](#)]
1232. Huixin Tian, Xinyao Ma, Jeffrey Bardzell, Sameer Patil. 2022. Non-literal Communication in Chinese Internet Spaces: A Case Study of Fishing. *Proceedings of the ACM on Human-Computer Interaction* 6:CSCW1, 1-32. [[Crossref](#)]
1233. Victoria Moreno-Gil, Xavier Ramon-Vegas, Marcel Mauri-Ríos. 2022. Bringing journalism back to its roots: examining fact-checking practices, methods, and challenges in the Mediterranean context. *El Profesional de la información* . [[Crossref](#)]
1234. Junjie Cen, Yongbo Li. 2022. A Rumor Detection Method from Social Network Based on Deep Learning in Big Data Environment. *Computational Intelligence and Neuroscience* 2022, 1-8. [[Crossref](#)]
1235. Shubha Mishra, Piyush Shukla, Ratish Agarwal. 2022. Analyzing Machine Learning Enabled Fake News Detection Techniques for Diversified Datasets. *Wireless Communications and Mobile Computing* 2022, 1-18. [[Crossref](#)]
1236. Sacha Altay, Emma de Araujo, Hugo Mercier. 2022. “If This account is True, It is Most Enormously Wonderful”: Interestingness-If-True and the Sharing of True and False News. *Digital Journalism* 10:3, 373-394. [[Crossref](#)]
1237. Andrew Duffy, Natalie Ning Tan. 2022. Dubious News: The Social Processing of Uncertain Facts in Uncertain Times. *Digital Journalism* 10:3, 395-411. [[Crossref](#)]
1238. Soo Yun Shin, Jiyoung Lee. 2022. The Effect of Deepfake Video on News Credibility and Corrective Influence of Cost-Based Knowledge about Deepfakes. *Digital Journalism* 10:3, 412-432. [[Crossref](#)]
1239. . References 153-176. [[Crossref](#)]
1240. Dustin Carnahan, Daniel E. Bergan. 2022. Correcting the Misinformed: The Effectiveness of Fact-checking Messages in Changing False Beliefs. *Political Communication* 39:2, 166-183. [[Crossref](#)]
1241. Jesper Strömbäck. 2022. Media-centric or Politics-centric Political Communication Research? Some Reflections. *Political Communication* 39:2, 280-285. [[Crossref](#)]

1242. Marlis Stubenvoll, Jörg Matthes. 2022. Four Paths To Misperceptions: A Panel Study On Resistance Against Journalistic Evidence. *Media Psychology* 25:2, 318-341. [[Crossref](#)]
1243. Daniel Williams. 2022. The marketplace of rationalizations. *Economics and Philosophy* 53, 1-25. [[Crossref](#)]
1244. Nicklas Johansen, Sara Vera Marjanovic, Cathrine Valentin Kjaer, Rebekah Brita Baglini, Rebecca Adler-Nissen. 2022. Ridiculing the “tin foil hats:” Citizen responses to COVID-19 misinformation in the Danish facemask debate on Twitter. *Harvard Kennedy School Misinformation Review* . [[Crossref](#)]
1245. Héloïse Théro, Emmanuel M. Vincent. 2022. Investigating Facebook’s interventions against accounts that repeatedly share misinformation. *Information Processing & Management* 59:2, 102804. [[Crossref](#)]
1246. Fin Bauer, Kimberly L. Wilson. 2022. Reactions to China-linked Fake News: Experimental Evidence from Taiwan. *The China Quarterly* 249, 21-46. [[Crossref](#)]
1247. Sander van der Linden. 2022. Misinformation: susceptibility, spread, and interventions to immunize the public. *Nature Medicine* 28:3, 460-467. [[Crossref](#)]
1248. Kevin K. W. Ho, Jeromy Y. Chan, Dickson K. W. Chiu. 2022. Fake News and Misinformation During the Pandemic: What We Know and What We Do Not Know. *IT Professional* 24:2, 19-24. [[Crossref](#)]
1249. Hailey Hayeon Joo, Hyoung-Goo Kang, Jungmin Lee. 2022. Social Media, Consumer Behaviour and Information Disclosure: Evidence from the MERS Outbreak in South Korea. *International Journal of Empirical Economics* 01:01. . [[Crossref](#)]
1250. Mufan Luo, Jeffrey T. Hancock, David M. Markowitz. 2022. Credibility Perceptions and Detection Accuracy of Fake News Headlines on Social Media: Effects of Truth-Bias and Endorsement Cues. *Communication Research* 49:2, 171-195. [[Crossref](#)]
1251. Dinella García Acosta, Miguel Ernesto Gómez Masjuán. 2022. Fake news en tiempos de posverdad. Análisis de informaciones falsas publicadas en Facebook durante procesos políticos en Brasil y México 2018. *Estudios sobre el Mensaje Periodístico* 28:1, 91-101. [[Crossref](#)]
1252. Priya Fatima Sajjad, Rukhshan Haroon, Ayesha Naeem, Uswah-E-Fatima, Zartash Afzal Uzmi. 2022. Unpacking Misinformation Amid the COVID-19 Pandemic: A Mixed Methods Study. *IEEE Internet Computing* 26:2, 7-18. [[Crossref](#)]
1253. Apoorva Dhawan, Malvika Bhalla, Deeksha Arora, Rishabh Kaushal, Ponnurangam Kumaraguru. 2022. FakeNewsIndia: A benchmark dataset of fake news incidents in India, collection methodology and impact assessment in social media. *Computer Communications* 185, 130-141. [[Crossref](#)]
1254. Hang Dong, Jie Ren, Balaji Padmanabhan, Jeffrey V. Nickerson. 2022. How are social and mass media different in relation to the stock market? A study on topic coverage and predictive value. *Information & Management* 59:2, 103588. [[Crossref](#)]
1255. Trevor Diehl, Sangwon Lee. 2022. Testing the cognitive involvement hypothesis on social media: 'News finds me' perceptions, partisanship, and fake news credibility. *Computers in Human Behavior* 128, 107121. [[Crossref](#)]
1256. Xueqin Chen, Fan Zhou, Goce Trajcevski, Marcello Bonsangue. 2022. Multi-view learning with distinguishable feature fusion for rumor detection. *Knowledge-Based Systems* 240, 108085. [[Crossref](#)]
1257. Arash Barfar. 2022. A linguistic/game-theoretic approach to detection/explanation of propaganda. *Expert Systems with Applications* 189, 116069. [[Crossref](#)]
1258. Amirhosein Bodaghi, Jonice Oliveira. 2022. The theater of fake news spreading, who plays which role? A study on real graphs of spreading on Twitter. *Expert Systems with Applications* 189, 116110. [[Crossref](#)]
1259. Andrey Simonov, Szymon Sacher, Jean-Pierre Dubé, Shirsho Biswas. 2022. Frontiers: The Persuasive Effect of Fox News: Noncompliance with Social Distancing During the COVID-19 Pandemic. *Marketing Science* 41:2, 230-242. [[Crossref](#)]

1260. Xavier Ramon, Marcel Mauri-Ríos, Jesús Díaz-Campo, Juan Carlos Suárez-Villegas. 2022. A disconnect in media accountability: Spanish journalists' and citizens' perceptions of established and innovative instruments at the organizational level. *Journal of Applied Journalism & Media Studies* 11:1, 81-102. [[Crossref](#)]
1261. Sylvia Chan-Olmsted, Yufan Sunny Qin. 2022. The effect of news consumption on fake news efficacy. *Journal of Applied Journalism & Media Studies* 11:1, 61-79. [[Crossref](#)]
1262. Laura Derksen, Catherine Michaud-Leclerc, Pedro C.L. Souza. 2022. Restricted access: How the internet can be used to promote reading and learning. *Journal of Development Economics* 155, 102810. [[Crossref](#)]
1263. Riccardo Cantini, Fabrizio Marozzo, Domenico Talia, Paolo Trunfio. 2022. Analyzing Political Polarization on Social Media by Deleting Bot Spamming. *Big Data and Cognitive Computing* 6:1, 3. [[Crossref](#)]
1264. João Canavilhas, Thaïs de Mendonça Jorge. 2022. Fake News Explosion in Portugal and Brazil the Pandemic and Journalists' Testimonies on Disinformation. *Journalism and Media* 3:1, 52-65. [[Crossref](#)]
1265. Ryan Suttle, Scott Hogan, Rachel Aumaugher, Matthew Spradling, Zak Merrigan, Jeremy Straub. 2022. Deceptive Content Labeling Survey Data from Two U.S. Midwestern Universities. *Data* 7:3, 26. [[Crossref](#)]
1266. Iraklis Varlamis, Dimitrios Michail, Foteini Glykou, Panagiotis Tsantilas. 2022. A Survey on the Use of Graph Convolutional Networks for Combating Fake News. *Future Internet* 14:3, 70. [[Crossref](#)]
1267. Concetta Papapicco, Isabella Lamanna, Francesca D'Errico. 2022. Adolescents' Vulnerability to Fake News and to Racial Hoaxes: A Qualitative Analysis on Italian Sample. *Multimodal Technologies and Interaction* 6:3, 20. [[Crossref](#)]
1268. Giorgio De Magistris, Samuele Russo, Paolo Roma, Janusz T. Starczewski, Christian Napoli. 2022. An Explainable Fake News Detector Based on Named Entity Recognition and Stance Classification Applied to COVID-19. *Information* 13:3, 137. [[Crossref](#)]
1269. João Baptista, Anabela Gradim. 2022. A Working Definition of Fake News. *Encyclopedia* 2:1, 632-645. [[Crossref](#)]
1270. . Contemporary Challenges to Democracy 361-598. [[Crossref](#)]
1271. Christina E. Farhart. Conspiracy Theory Belief and Conspiratorial Thinking 526-545. [[Crossref](#)]
1272. Pinghao Ye, Liqiong Liu, Joseph Tan. 2022. Influencing Factors on College Students' Willingness to Spread Internet Public Opinion: Analysis Based on COVID-19 Data in China. *Frontiers in Public Health* 10. . [[Crossref](#)]
1273. Hye Kyung Kim, Edson C. Tandoc. 2022. Consequences of Online Misinformation on COVID-19: Two Potential Pathways and Disparity by eHealth Literacy. *Frontiers in Psychology* 13. . [[Crossref](#)]
1274. Chih-Hung Chen, YiWei Ma, Ying Hsun Lai, Wen-Tsung Chang, Shun-Ching Yang. Analyzing Disinformation with the Active Propagation Strategy 262-266. [[Crossref](#)]
1275. Abhijeet R. Shirsat, Angel F. González, Judith J. May. 2022. Proposing a model of social media user interaction with fake news. *Journal of Information, Communication and Ethics in Society* 20:1, 134-149. [[Crossref](#)]
1276. Arjun Roy, Pavlos Fafalios, Asif Ekbal, Xiaofei Zhu, Stefan Dietze. 2022. Exploiting stance hierarchies for cost-sensitive stance detection of Web documents. *Journal of Intelligent Information Systems* 58:1, 1-19. [[Crossref](#)]
1277. Balasubramanian Palani, Sivasankar Elango, Vignesh Viswanathan K. 2022. CB-Fake: A multimodal deep learning framework for automatic fake news detection using capsule neural network and BERT. *Multimedia Tools and Applications* 81:4, 5587-5620. [[Crossref](#)]

1278. Per Angelstam, Brita Asplund, Olaf Bastian, Ola Engelman, Mariia Fedoriak, Karsten Grunewald, Pierre L. Ibisch, Per Lindvall, Michael Manton, Magnus Nilsson, Sten B. Nilsson, Peter Roberntz, Anton Shkaruba, Per Skoog, Ihor Soloviy, Miroslav Svoboda, Victor Teplyakov, Anders Tivell, Erik Westholm, Alina Zhuk, Leif Öster. 2022. Tradition as asset or burden for transitions from forests as cropping systems to multifunctional forest landscapes: Sweden as a case study. *Forest Ecology and Management* **505**, 119895. [[Crossref](#)]
1279. Kevin O'Leary, Rob Gleasure, Philip O'Reilly, Joseph Feller. 2022. Introducing the concept of creative ancestry as a means of increasing perceived fairness and satisfaction in online collaboration: An experimental study. *Technovation* **110**, 102369. [[Crossref](#)]
1280. Ekatherina Zhukova. 2022. Image substitutes and visual fake history: historical images of atrocity of the Ukrainian famine 1932–1933 on social media. *Visual Communication* **21**:1, 3–27. [[Crossref](#)]
1281. Juan Felipe Rodrigo López. 2022. Tragic Realism: How to regulate Deepfakes in Colombia?. *Latin American Law Review* **8**, 125–145. [[Crossref](#)]
1282. Andrea Geraci, Mattia Nardotto, Tommaso Reggiani, Fabio Sabatini. 2022. Broadband Internet and social capital. *Journal of Public Economics* **206**, 104578. [[Crossref](#)]
1283. Thomas Bräuninger, Nikolay Marinov. 2022. Political elites and the “War on Truth”. *Journal of Public Economics* **206**, 104585. [[Crossref](#)]
1284. Dorit Nevo, Benjamin D. Horne. 2022. How topic novelty impacts the effectiveness of news veracity interventions. *Communications of the ACM* **65**:2, 68–75. [[Crossref](#)]
1285. Chahat Raj, Priyanka Meel. 2022. ARCNN framework for multimodal infodemic detection. *Neural Networks* **146**, 36–68. [[Crossref](#)]
1286. Jaroslav Mihálik, Michal Garaj, Jakub Bardovič. 2022. Social Media and Political Communication of Youth Political Organisations in Slovakia, Czechia and European Level: A Cross-Case Analysis. *Social Sciences* **11**:2, 69. [[Crossref](#)]
1287. Przemysław Majerczak, Artur Strzelecki. 2022. Trust, Media Credibility, Social Ties, and the Intention to Share towards Information Verification in an Age of Fake News. *Behavioral Sciences* **12**:2, 51. [[Crossref](#)]
1288. Fabio R. Gallo, Gerardo I. Simari, Maria Vanina Martinez, Natalia Abad Santos, Marcelo A. Falappa. 2022. Local Belief Dynamics in Network Knowledge Bases. *ACM Transactions on Computational Logic* **23**:1, 1–36. [[Crossref](#)]
1289. Soma Das, Pooja Rai, Sanjay Chatterji. 2022. Deep Level Analysis of Legitimacy in Bengali News Sentences. *ACM Transactions on Asian and Low-Resource Language Information Processing* **21**:1, 1–18. [[Crossref](#)]
1290. Rachna Jain, Deepak Kumar Jain, Dharana, Nitika Sharma. 2022. Fake News Classification: A Quantitative Research Description. *ACM Transactions on Asian and Low-Resource Language Information Processing* **21**:1, 1–17. [[Crossref](#)]
1291. Michele Coscia, Luca Rossi. 2022. How minimizing conflicts could lead to polarization on social media: An agent-based model investigation. *PLOS ONE* **17**:1, e0263184. [[Crossref](#)]
1292. Abel Suing, César Ricaurte, Kruzka Ordóñez. 2022. Verificación del discurso público desde la sociedad civil. Caso de la coalición Ecuador Verifica. *Documentación de las Ciencias de la Información* **45**:1, 53–60. [[Crossref](#)]
1293. Bart F.W. Wernaart. 6. Business ethics and technology 107–125. [[Crossref](#)]
1294. Shamima Yesmin, S.M. Zabeed Ahmed. 2022. Infodemic surrounding COVID-19: Can LIS students recognize and categorize “problematic information” types on social media?. *Digital Library Perspectives* **38**:1, 3–15. [[Crossref](#)]

1295. Sanja Savčić. 2022. "Fake News" in Serbia: Civil Law Perspective. *Law, Identity and Values* 2:1, 189-202. [[Crossref](#)]
1296. Khudejah Ali, Cong Li, Khawaja Zain-ul-abdin, Muhammad Adeel Zaffar. 2022. Fake news on Facebook: examining the impact of heuristic cues on perceived credibility and sharing intention. *Internet Research* 32:1, 379-397. [[Crossref](#)]
1297. Alberto Acerbi, Sacha Altay, Hugo Mercier. 2022. Research note: Fighting misinformation or fighting for information?. *Harvard Kennedy School Misinformation Review* . [[Crossref](#)]
1298. Ben Wasike. 2022. Memes, Memes, Everywhere, nor Any Meme to Trust: Examining the Credibility and Persuasiveness of COVID-19-Related Memes. *Journal of Computer-Mediated Communication* 27:2. . [[Crossref](#)]
1299. Zekeriya SARIHAN, Raci TAŞCIOĞLU. 2022. POST- TRUTH ÇAĞINDA SOSYAL MEDYANIN KAMUOYU OLUŞTURMA GÜCÜ: YENİ İNFAZ DÜZENLEMESİ ÖRNEĞİ. *İNİF E - Dergi* . [[Crossref](#)]
1300. Neetu Rani, Prasenjit Das, Amit Kumar Bhardwaj. 2022. Rumor, misinformation among web: A contemporary review of rumor detection techniques during different web waves. *Concurrency and Computation: Practice and Experience* 34:1. . [[Crossref](#)]
1301. Néstor Alcides García Lara, Yuleidy Sanjuán Guzmán, Francisco Javier Maza Ávila. 2022. Actitud frente a las fake news entre jóvenes universitarios. *Revista de Jóvenes Investigadores Ad Valorem* 4:2, 82-102. [[Crossref](#)]
1302. Sinem SARGIN, Kumru UYAR, Esra KAHYA ÖZYİRMİDOKUZ. 2022. Beş Büyük Kişilik Özelliği ve Öz Yeterliliğin Sosyal Medyada Yer Alan Sahte Haberlerin Kabulü ve Yayılması Üzerindeki Etkisi. *European Journal of Science and Technology* . [[Crossref](#)]
1303. Jesús Mula-Grau, Belén Cambronero-Saiz. 2022. Identificación de las fake news que se publican en la edición en papel de un diario provincial en la era de la desinformación digital de Trump y el inicio del COVID. *Vivat Academia* 23-38. [[Crossref](#)]
1304. Caitlin Hamilton, Jordan McSwiney, Nyibeny Gum Naam, Laura J. Shepherd. 2022. The Social Life of the Women, Peace and Security Agenda: A Digital Social Network Analysis. *Global Society* 36:1, 1-24. [[Crossref](#)]
1305. Eedan R. Amit-Danhi, Limor Shifman. 2022. Off the charts: user engagement enhancers in election infographics. *Information, Communication & Society* 25:1, 55-73. [[Crossref](#)]
1306. James A. Piazza. 2022. Fake news: the effects of social media disinformation on domestic terrorism. *Dynamics of Asymmetric Conflict* 15:1, 55-77. [[Crossref](#)]
1307. Omar Abu Arqoub, Adeola Abdulateef Elegba, Bahire Efe Özad, Hanadi Dwikat, Felix Adedamola Oloyede. 2022. Mapping the Scholarship of Fake News Research: A Systematic Review. *Journalism Practice* 16:1, 56-86. [[Crossref](#)]
1308. Samuel C. Rhodes. 2022. Filter Bubbles, Echo Chambers, and Fake News: How Social Media Conditions Individuals to Be Less Critical of Political Misinformation. *Political Communication* 39:1, 1-22. [[Crossref](#)]
1309. Michael Geruso, Dean Spears, Ishaana Talesara. 2022. Inversions in US Presidential Elections: 1836–2016. *American Economic Journal: Applied Economics* 14:1, 327-357. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
1310. Sven Grüner. Fake News 1-5. [[Crossref](#)]
1311. Johan Swinnen. Special Interests and the Public Interest in Public Policy and Information: Insights from Agricultural and Food Policies 221-247. [[Crossref](#)]
1312. Leo Simon, Jinhua Zhao. The Evolution of Political Hyperbole and Polarization: Echo Chambers and Voter-Elite Feedback Loops 249-278. [[Crossref](#)]

1313. Sunny Harris Rome. The Context for Voter Engagement 1-30. [[Crossref](#)]
1314. Kaley J. Rittichier, Davinder Kaur, Suleyman Uslu, Arjan Duresi. A Trust-Based Tool for Detecting Potentially Damaging Users in Social Networks 94-104. [[Crossref](#)]
1315. Ramón Salaverría, Bienvenido León. Misinformation Beyond the Media: 'Fake News' in the Big Data Ecosystem 109-121. [[Crossref](#)]
1316. Ivana Cvitanović, Marina Bagić Babac. Deep Learning with Self-Attention Mechanism for Fake News Detection 205-229. [[Crossref](#)]
1317. Cristian Pop, Alexandru Popa. Detecting News Influence in a Country: One Step Forward Towards Understanding Fake News 259-275. [[Crossref](#)]
1318. Yogita Dubey, Pushkar Wankhede, Amey Borkar, Tanvi Borkar, Prachi Palsodkar. Framework for Fake News Classification Using Vectorization and Machine Learning 327-343. [[Crossref](#)]
1319. Bahra Mohamed, Hmami Haytam, Fennan Abdelhadi. Applying Fuzzy Logic and Neural Network in Sentiment Analysis for Fake News Detection: Case of Covid-19 387-400. [[Crossref](#)]
1320. Mustafa A. Al-Asadi, Sakir Tasdemir. Using Artificial Intelligence Against the Phenomenon of Fake News: A Systematic Literature Review 39-54. [[Crossref](#)]
1321. Wael M. S. Yafooz, Abdel-Hamid Mohamed Emara, Mohamed Lahby. Detecting Fake News on COVID-19 Vaccine from YouTube Videos Using Advanced Machine Learning Approaches 421-435. [[Crossref](#)]
1322. Emmanuel K. Ngwainmbi. How Global Cyber Mediated News Networks and Social Media Platforms Influenced Messages About COVID-19 Pandemic: Offering Sociological Solutions for Marginalized People 105-143. [[Crossref](#)]
1323. Hazrat M. Bahar. How Social Media Is Dismantling Socio-Cultural Taboos in Afghanistan 185-200. [[Crossref](#)]
1324. Nili Steinfeld. What is Fake News? Perceptions, Definitions and Concerns by Gender and Political Orientation Among Israelis 3-18. [[Crossref](#)]
1325. Gabriel L. Garcia, Luis C. S. Afonso, João P. Papa. FakeRecogna: A New Brazilian Corpus for Fake News Detection 57-67. [[Crossref](#)]
1326. Sreyasee Das Bhattacharjee, Junsong Yuan. Multimodal Co-training for Fake News Identification Using Attention-aware Fusion 282-296. [[Crossref](#)]
1327. Domingos Soares Farinho, Ricardo Resende Campos. Models of Legal Liability for Social Networks: Between Germany and Portugal 331-348. [[Crossref](#)]
1328. Frederico Gonçalves Junkert. Fake News and the 2018 Brazilian Presidential Election 167-185. [[Crossref](#)]
1329. Srihaasa Pidikiti, Jason Shuo Zhang, Richard Han, Tamara Silbergleit Lehman, Qin Lv, Shivakant Mishra. Understanding How Readers Determine the Legitimacy of Online Medical News Articles in the Era of Fake News 55-75. [[Crossref](#)]
1330. Oussama Hebrune, Lamia Benhiba. User-Enriched Embedding for Fake News Detection on Social Media 581-599. [[Crossref](#)]
1331. Nicolas Belloir, Wassila Ouerdane, Oscar Pastor. Characterizing Fake News: A Conceptual Modeling-based Approach 115-129. [[Crossref](#)]
1332. Breno Matos, Rennan C. Lima, Jussara M. Almeida, Marcos André Gonçalves, Rodrygo L. T. Santos. On the Presence of Abusive Language in Mis/Disinformation 292-304. [[Crossref](#)]
1333. Iknoor Singh, Kalina Bontcheva, Xingyi Song, Carolina Scarton. Comparative Analysis of Engagement, Themes, and Causality of Ukraine-Related Debunks and Disinformation 128-143. [[Crossref](#)]

1334. Tianyi Chen, Xu Wang, Charalampos E. Tsourakakis. Polarizing Opinion Dynamics with Confirmation Bias 144-158. [[Crossref](#)]
1335. Pritam Deka, Anna Jurek-Loughrey, Deepak P. Evidence Extraction to Validate Medical Claims in Fake News Detection 3-15. [[Crossref](#)]
1336. Walter Seboeck, Bettina Biron, Thomas J. Lampoltshammer, Heidi Scheichenbauer, Christof Tschohl, Lisa Seidl. Disinformation and Fake News 1-22. [[Crossref](#)]
1337. Walter Seboeck, Bettina Biron, Thomas J. Lampoltshammer, Heidi Scheichenbauer, Christof Tschohl, Lisa Seidl. Disinformation and Fake News 41-62. [[Crossref](#)]
1338. Dimitri Prandner. Informationsverhalten und Glaubwürdigkeit von Medien in der Krise 89-119. [[Crossref](#)]
1339. Alexander Büssing, Sergej Pril, Anna Beniermann, Alexander Bergmann, Kerstin Kremer. Inhaltlicher Diskurs oder Shitstorm? Analyse fachlicher Bezüge in Kommentaren eines YouTube-Videos zum Klimawandel 87-114. [[Crossref](#)]
1340. Samer Al-khateeb, Rolf T. Wigand, Nitin Agarwal. Misinformation Campaigns. Applying Motivated Reasoning and Information Manipulation Theory to Understand the Role and Impact of Social Media in the Digital Transformation 387-401. [[Crossref](#)]
1341. Johanna Wolf. RENEWAL vs REBUILDING: Concepts of EUROPE and how Twitter can Shape our Ideas about it 233-269. [[Crossref](#)]
1342. Anshul Gupta, Aayushi Bansal, Kanishk Mangain, Ankit Gupta. An Exploratory Analysis on the Unfold of Fake News During COVID-19 Pandemic 259-272. [[Crossref](#)]
1343. Sagar Shrivastava, Rishika Singh, Charu Jain, Shivangi Kaushal. A Research on Fake News Detection Using Machine Learning Algorithm 273-287. [[Crossref](#)]
1344. Shaily Bhatt, Naman Goenka, Sakshi Kalra, Yashvardhan Sharma. Fake News Detection: Experiments and Approaches Beyond Linguistic Features 113-128. [[Crossref](#)]
1345. Naveen Arora. Misinformation, Fake News and Rumor Detection 307-324. [[Crossref](#)]
1346. Akarti Saxena, Pratishtha Saxena, Harita Reddy. Fake News Detection Techniques for Social Media 325-354. [[Crossref](#)]
1347. Mironela Pirnau. An Analysis of the Content in Social Networks During COVID-19 Pandemic 885-897. [[Crossref](#)]
1348. Costin Busioc, Vlad Dumitru, Stefan Ruseti, Simina Terian-Dan, Mihai Dascalu, Traian Rebedea. What Are the Latest Fake News in Romanian Politics? An Automated Analysis Based on BERT Language Models 201-212. [[Crossref](#)]
1349. Manideep Das, Priya Singh, Adrija Majumdar. Investigating Dynamics of Polarization of YouTube True and Fake News Channels 73-112. [[Crossref](#)]
1350. Fujeena Abdul Kader, Upender Gundala. Impact of ICT on Literary Censorship: A Study of Selected Controversial Texts in Contemporary India 151-175. [[Crossref](#)]
1351. Chetna Kaushal, Md Abu Rumman Refat, Md Al Amin, Md Khairul Islam. Comparative Micro Blogging News Analysis on the COVID-19 Pandemic Scenario 377-391. [[Crossref](#)]
1352. Rishi Raj Singh, Manish Thakral, Sunil Kaushik, Ayur Jain, Gunjan Chhabra. A Blockchain-Based Expectation Solution for the Internet of Bogus Media 385-397. [[Crossref](#)]
1353. Jay Daniel Thompson, John Weldon. Digital Journalism 21-34. [[Crossref](#)]
1354. Anand Agrawal, Aditya Khangar, Omprakash Choudhary, Govinda Kumar, Mohit Kumar. Theories, Detection Methods, and Opportunities of Fake News Detection 641-649. [[Crossref](#)]
1355. Ajay Agarwal, Basant Agarwal, Priyanka Harjule. Understanding the Role of Feature Engineering in Fake News Detection 769-789. [[Crossref](#)]

1356. Satakshee Mishra, Mallika Srivastava, Manish Raj, Sukant Kishoro Bisoy, Rasmi Ranjan Khansama. Fake News Detection Using Lightweight Machine Learning Models 53-62. [\[Crossref\]](#)
1357. Sudesh Rao, Krishnaraj Rao, S. Santhosh, Krishna Kaushik. A Novel Approach for Protecting Against Neural Fake News in Social Media Network 241-247. [\[Crossref\]](#)
1358. Rajiv Ranjan, Akanksha Srivastava, Utkarsh Uday Singh. Analysis of Covid-19 Fake News on Indian Dataset Using Logistic Regression and Decision Tree Classifiers 427-438. [\[Crossref\]](#)
1359. Puneet Garg, Shailendra Narayan Singh. Multilayer Perceptron Optimization Approaches for Detecting Spam on Social Media Based on Recursive Feature Elimination 501-510. [\[Crossref\]](#)
1360. James R. Ashford, Liam D. Turner, Roger M. Whitaker, Alun Preece, Diane Felmlee. 2022. Understanding the characteristics of COVID-19 misinformation communities through graphlet analysis. *Online Social Networks and Media* 27, 100178. [\[Crossref\]](#)
1361. MEGAN FRITTS, FRANK CABRERA. 2022. Fake News and Epistemic Vice: Combating a Uniquely Noxious Market. *Journal of the American Philosophical Association* 8:3, 454-475. [\[Crossref\]](#)
1362. Adam K. Fetterman, Nicole L. Muscanell, Dongjie Wu, Kai Sassenberg. 2022. When You Are Wrong on Facebook, Just Admit It. *Social Psychology* 53:1, 34-45. [\[Crossref\]](#)
1363. Mohammad Ali. 2022. Fake-News Network Model: A Conceptual Framework for Strategic Communication to Deal with Fake News. *International Journal of Strategic Communication* 16:1, 1-17. [\[Crossref\]](#)
1364. Justin Pomerance, Nicholas Light, Lawrence E. Williams. 2022. In These Uncertain Times: Fake News Amplifies the Desires to Save and Spend in Response to COVID-19. *Journal of the Association for Consumer Research* 7:1, 45-53. [\[Crossref\]](#)
1365. Wesam Shishah. 2022. JointBert for Detecting Arabic Fake News. *IEEE Access* 10, 71951-71960. [\[Crossref\]](#)
1366. Huaiwen Zhang, Shengsheng Qian, Quan Fang, Changsheng Xu. 2022. Multi-Modal Meta Multi-Task Learning for Social Media Rumor Detection. *IEEE Transactions on Multimedia* 24, 1449-1459. [\[Crossref\]](#)
1367. Keegan Fraser, Jennifer M. Fitchett. 2022. Misinformation and Instant Access: Inconsistent Reporting during Extreme Climatic Events, Reflecting on Tropical Cyclone Idoi. *Weather, Climate, and Society* 14:1, 273-286. [\[Crossref\]](#)
1368. Sophie Van Der Zee, Ronald Poppe, Alice Havrileck, Aurélien Baillon. 2022. A Personal Model of Trumpery: Linguistic Deception Detection in a Real-World High-Stakes Setting. *Psychological Science* 33:1, 3-17. [\[Crossref\]](#)
1369. Wallace Chipidza, Christopher Krewson, Nicole Gatto, Elmira Akbaripourdibazar, Tendai Gwanzura. 2022. Ideological variation in preferred content and source credibility on Reddit during the COVID-19 pandemic. *Big Data & Society* 9:1, 205395172210764. [\[Crossref\]](#)
1370. Ronnie Das, Wasim Ahmed. 2022. Rethinking Fake News: Disinformation and Ideology during the time of COVID-19 Global Pandemic. *IIM Kozhikode Society & Management Review* 11:1, 146-159. [\[Crossref\]](#)
1371. Frans Folkvord, Freek Snelting, Doeschka Anschutz, Tilo Hartmann, Alexandra Theben, Laura Gunderson, Ivar Vermeulen, Francisco Lupiáñez-Villanueva. 2022. Effect of Source Type and Protective Message on the Critical Evaluation of News Messages on Facebook: Randomized Controlled Trial in the Netherlands. *Journal of Medical Internet Research* 24:3, e27945. [\[Crossref\]](#)
1372. Nashwa Ismail, Dhouha Kbaier, Tracie Farrell, Annemarie Kane. 2022. The Experience of Health Professionals With Misinformation and Its Impact on Their Job Practice: Qualitative Interview Study. *JMIR Formative Research* 6:11, e38794. [\[Crossref\]](#)

1373. Ezgi Akar, Tugrul Cabir Hakyemez, Aysun Bozanta, Serkan Akar. 2022. What Sells on the Fake News Market? Examining the Impact of Contextualized Rhetorical Features on the Popularity of Fake Tweets. *Online Journal of Communication and Media Technologies* 12:1, e202201. [[Crossref](#)]
1374. Yujie Qiang, Xuewen Tao, Xiaoqing Gou, Zhihui Lang, Hui Liu. 2022. Towards a Bibliometric Mapping of Network Public Opinion Studies. *Information* 13:1, 17. [[Crossref](#)]
1375. Nikhil Moro. Defamation in Cyberpunk 196-210. [[Crossref](#)]
1376. P.M. Naushad Ali, Daud Khan. Countering Fake News 411-421. [[Crossref](#)]
1377. And Algül, Gamze Sinem Kuruoğlu. Analysis of Fact-Checking Platforms 227-248. [[Crossref](#)]
1378. Ulya Bayram. Applying Machine Learning to Online Data? 100-125. [[Crossref](#)]
1379. Ece Ünür. Health Communication Strategies 83-108. [[Crossref](#)]
1380. Suganthi ST, Mohamed Uvaze Ahamed Ayoobkhan, Krishna Kumar V, Nebojsa Bacanin, Venkatachalam K, Hubálovský Štěpán, Trojovský Pavel. 2022. Deep learning model for deep fake face recognition and detection. *PeerJ Computer Science* 8, e881. [[Crossref](#)]
1381. Feng Wei, Uyen Trang Nguyen. 2022. An Attention-Based Neural Network Using Human Semantic Knowledge and Its Application to Clickbait Detection. *IEEE Open Journal of the Computer Society* 3, 217-232. [[Crossref](#)]
1382. Patrick Maillé, Bruno Tuffin. Pros and Cons: The Arguments in the Debate 39-46. [[Crossref](#)]
1383. Waleed M. Al-nuwaier. 2022. Effect of visual imagery in COVID-19 social media posts on users' perception. *PeerJ Computer Science* 8, e1153. [[Crossref](#)]
1384. Enrique Delahoz-Dominguez, Rohemi Zuluaga-Ortiz, Adel Mendoza-Mendoza, Jey Escorcía, Francisco Moreira-Villegas, Pedro Oliveros-Eusse. A Recommender System for Digital Newspaper Readers Based on Random Forest 191-201. [[Crossref](#)]
1385. Yusi Liu, Lu Zhu. Typology and Governance of Information Disorder Related to COVID-19 in China 141-167. [[Crossref](#)]
1386. Trust Matsilele, Bruce Mutsvairo. Understanding the Dynamics of Social Media Governance in South Africa 231-260. [[Crossref](#)]
1387. Chenbo Fu, Kang Chen, Xingyu Pan, Shanqing Yu, Jun Ni, Yong Min. Rumor Detection Based on the Temporal Sentiment 275-290. [[Crossref](#)]
1388. Partha Mukherjee, Deeksha Joshi, Youakim Badr, Raghvinder Sangwan, Satish Srinivasan. NLP Integrated Hybrid Model of Semi-Supervised and Supervised Learning for Online Misinformation Classification 453-466. [[Crossref](#)]
1389. Birgit Stark, Melanie Magin, Stefan Geiß. Meinungsbildung in und mit sozialen Medien 213-231. [[Crossref](#)]
1390. Vian Bakir, Andrew McStay. Feeling-Into the Civic Body: Affect, Emotions and Moods 103-137. [[Crossref](#)]
1391. Vitalii Tyshchenko, Tetiana Muzhanova. 2022. DISINFORMATION AND FAKE NEWS: FEATURES AND METHODS OF DETECTION ON THE INTERNET. *Cybersecurity: Education, Science, Technique* 2:18, 175-186. [[Crossref](#)]
1392. Nesma Emam Soliman, Alshimaa Mohamed Osama. 2022. US Presidential Elections on Social Media. *International Journal of Sociotechnology and Knowledge Development* 14:1, 1-15. [[Crossref](#)]
1393. Anshika Choudhary, Anuja Arora. 2022. Continuous Attention Mechanism Embedded (CAME) Bi-Directional Long Short-Term Memory Model for Fake News Detection. *International Journal of Ambient Computing and Intelligence* 13:1, 1-24. [[Crossref](#)]

1394. Sakshi Kalra, Chitneedi Hemanth Sai Kumar, Yashvardhan Sharma, Gajendra Singh Chauhan. Multimodal Fake News Detection on Fakeddit Dataset Using Transformer-Based Architectures 281-292. [[Crossref](#)]
1395. Aljaž Zrnec, Marko Poženeš, Dejan Lavbič. 2022. Users' ability to perceive misinformation: An information quality assessment approach. *Information Processing & Management* **59**:1, 102739. [[Crossref](#)]
1396. Xiaoyi Ge, Mingshu Zhang, Xu An Wang, Jia Liu, Bin Wei. 2022. Emotion-Drive Interpretable Fake News Detection. *International Journal of Data Warehousing and Mining* **18**:1, 1-17. [[Crossref](#)]
1397. Shaina Raza, Chen Ding. 2022. News recommender system: a review of recent progress, challenges, and opportunities. *Artificial Intelligence Review* **55**:1, 749-800. [[Crossref](#)]
1398. Tunjung Sulaksono, Bambang Eka Cahya Widodo, Wais Alqarni, Arissy Jorgi Sutan. The Use of Social Media by Bantul Electoral Commission to Increase Voters' Participation in 2020 Regent Election 291-308. [[Crossref](#)]
1399. Hanseul Jo, Soyeong Park, Dongcheol Shin, Jungwoo Shin, Changjun Lee. 2022. Estimating cost of fighting against fake news during catastrophic situations. *Telematics and Informatics* **66**, 101734. [[Crossref](#)]
1400. Andreas Grunewald, Matthias Kräkel. 2022. Information manipulation and competition. *Games and Economic Behavior* **131**, 245-263. [[Crossref](#)]
1401. Jwen Fai Low, Benjamin C.M. Fung, Farkhund Iqbal, Shih-Chia Huang. 2022. Distinguishing between fake news and satire with transformers. *Expert Systems with Applications* **187**, 115824. [[Crossref](#)]
1402. Cantay Caliskan, Alaz Kilicaslan. 2022. Varieties of Corona News: A Cross-National Study on the Foundations of Online Misinformation Production during the COVID-19 Pandemic. *SSRN Electronic Journal* **21**. . [[Crossref](#)]
1403. Manli Wu, Yiming Pei. 2022. Linking Social Media Overload to Health Misinformation Dissemination: An Investigation of the Underlying Mechanisms. *SSRN Electronic Journal* **28**. . [[Crossref](#)]
1404. Theresa Kuchler, Johannes Stroebel. 2022. Social Interactions, Resilience, and Access to Economic Opportunity: A Research Agenda for the Field of Computational Social Science. *SSRN Electronic Journal* **31**. . [[Crossref](#)]
1405. Feng Guo, Bin Lyu, Xiaoliang Lyu, Zheng Jiandong. 2022. Social Media Network and Stock Price Synchronicity: Evidence from a Chinese Stock Forum. *SSRN Electronic Journal* **5**. . [[Crossref](#)]
1406. Gabrielle Ann Mendoza, Kier Jesse Ballar, Jurel Yap, Deinla Imelda. 2022. Misinformed or Overconfident? Fake News and Youth Voting Likelihood in the Philippines. *SSRN Electronic Journal* **44**. . [[Crossref](#)]
1407. Mercedes Esteban-Bravo, Lisbeth de las Mercedes Jimenez-Rubido, Jose Manuel Vidal-Sanz. 2022. Predicting the Virality of Fake News in the Initial Stage of Dissemination. *SSRN Electronic Journal* **54**. . [[Crossref](#)]
1408. Krzysztof Hryniów, Bartosz Gutowski. 2022. How Convincing are Fake Photos for Internet Users? A Study and Proof of Concept. *SSRN Electronic Journal* **34**. . [[Crossref](#)]
1409. Tin Cheuk Leung, K Coleman S. Strumpf. 2022. All the Headlines that Are Fit to Change: Analysis of Headline Changes in the Media Industry. *SSRN Electronic Journal* **31**. . [[Crossref](#)]
1410. Thomas Plieger, Sarah Al-Haj Mustafa, Sebastian Schwandt, Jana Heer, Alina Weichert, Martin Reuter. 2022. Evaluations of the Authenticity of News Media Articles and Variables of Xenophobia: An Implicit Measure?. *SSRN Electronic Journal* **10**. . [[Crossref](#)]
1411. Amir Forouharfar. Cyber-tech Companies and Public Mind Control 2883-2889. [[Crossref](#)]

1412. Shinichi Yamaguchi, Hidetaka Oshima, Tomoaki Watanabe. 2022. Analysis of the Relationship between Authenticity Identification and Sharing Behaviors Regarding Misinformation and Individual Characteristics and Literacy. *SSRN Electronic Journal* 31. . [\[Crossref\]](#)
1413. John B. Ford, Varsha Jain, Ashutosh Dutt, Damini Goyal Gupta. 2022. Two Decades of Political Advertising (2001-2021) - a Bibliometric Clustered Analysis. *SSRN Electronic Journal* 31. . [\[Crossref\]](#)
1414. Fred Gertsen. 2022. Data Pollution and Taxation. *SSRN Electronic Journal* 54. . [\[Crossref\]](#)
1415. Amirhossein Zohrehvand. 2022. Fifty Million Followers Can't Be Wrong, or Can They? Effects of Social Media Feedback on CEO Communication. *SSRN Electronic Journal* 110. . [\[Crossref\]](#)
1416. Terry Flew. 2022. The Challenge of Trust in Digital Societies: Digital Platforms and New Public Spheres. *SSRN Electronic Journal* 31. . [\[Crossref\]](#)
1417. Atara Oliver. 2022. Online News and Editorial Standards. *SSRN Electronic Journal* 31. . [\[Crossref\]](#)
1418. Dante Donati, Victor H. Orozco-Olvera, Nandan Mark Rao. 2022. Using Social Media to Change Gender Norms: An Experimental Evaluation Within Facebook Messenger in India. *SSRN Electronic Journal* 12. . [\[Crossref\]](#)
1419. David L. Dickinson. 2022. Political Ideology, Mood Response, and the Confirmation Bias. *SSRN Electronic Journal* 70. . [\[Crossref\]](#)
1420. Wroclyl Jean Bullecer, Parsons Hail, Maria Adrielle Estigoy, Danilo Vargas. 2022. Effects of Online Posts of Trolls in Shaping the Political Views of Central Luzon State University College-Based Student Councils. *SSRN Electronic Journal* 31. . [\[Crossref\]](#)
1421. Lotte Swank. 2022. Vague News and Fake News. *SSRN Electronic Journal* 130. . [\[Crossref\]](#)
1422. Pedro Bessone, Filipe Campante, Claudio Ferraz, Pedro Souza. 2022. Social Media and the Behavior of Politicians: Evidence from Facebook in Brazil. *SSRN Electronic Journal* 31. . [\[Crossref\]](#)
1423. Stephanie Chan. 2022. The Social Value of Public Information When Not Everyone is Privately Informed. *SSRN Electronic Journal* 31. . [\[Crossref\]](#)
1424. Maria Prosperina Vitale, Maria Carmela Catone, Ilaria Primerano, Giuseppe Giordano. Unveiling Network Data Patterns in Social Media 571-588. [\[Crossref\]](#)
1425. Leonardo Burszty, Georgy Egorov, Ingar Haaland, Aakaash Rao, Christopher Roth. 2022. Justifying Dissent. *SSRN Electronic Journal* 128. . [\[Crossref\]](#)
1426. Ing-Haw Cheng, Alice Hsiaw. 2022. Bayesian Doublespeak. *SSRN Electronic Journal* 11. . [\[Crossref\]](#)
1427. Satoshi Kasamatsu, Daiki Kishishita. 2022. Strategic Misinformation: The Role of Heterogeneous Confirmation Bias. *SSRN Electronic Journal* . [\[Crossref\]](#)
1428. Rafael Jiménez Durán, Karsten Müller, Carlo Schwarz. 2022. The Effect of Content Moderation on Online and Offline Hate: Evidence from Germany's NetzDG. *SSRN Electronic Journal* . [\[Crossref\]](#)
1429. Daria Gritsenko, Matthew Wood. 2022. Algorithmic governance: A modes of governance approach. *Regulation & Governance* 16:1, 45-62. [\[Crossref\]](#)
1430. Yonathan Dri Handarkho, Dhyah Ayu Retno Widyastuti, Yulius Harjoseputro. 2022. The effect of the social aspect, media dependency, and uncertainty against the formation of Trust toward information in social network sites: A case study of COVID-19 information in Indonesia. *THE ELECTRONIC JOURNAL OF INFORMATION SYSTEMS IN DEVELOPING COUNTRIES* 88:1. . [\[Crossref\]](#)
1431. Marco Grotteria, Max Miller, S Lakshmi Naaraayanan. 2022. Foreign Influence in US Politics. *SSRN Electronic Journal* . [\[Crossref\]](#)
1432. Alvin Zhou, Tian Yang, Sandra González-Bailón. 2022. The Puzzle of Misinformation: Exposure to Unreliable Content is Higher among the Better Informed. *SSRN Electronic Journal* . [\[Crossref\]](#)
1433. Jiding Zhang, Ken Moon, Senthil K. Veeraraghavan. 2022. Does Fake News Create Echo Chambers?. *SSRN Electronic Journal* 174. . [\[Crossref\]](#)

1434. Catherine Sotirakou, Theodoros Paraskevas, Constantinos Mourlas. Toward the Design of a Gamification Framework for Enhancing Motivation Among Journalists, Experts, and the Public to Combat Disinformation: The Case of CALYPSO Platform 542-554. [[Crossref](#)]
1435. Manuel Foerster. 2022. A Theory of Media Bias and Disinformation. *SSRN Electronic Journal* 31. . [[Crossref](#)]
1436. Dhiren Rohera, Harshal Shethna, Keyur Patel, Urvish Thakker, Sudeep Tanwar, Rajesh Gupta, Wei-Chiang Hong, Ravi Sharma. 2022. A Taxonomy of Fake News Classification Techniques: Survey and Implementation Aspects. *IEEE Access* 10, 30367-30394. [[Crossref](#)]
1437. Wajiha Shahid, Yiran Li, Dakota Staples, Gulshan Amin, Saqib Hakak, Ali Ghorbani. 2022. Are You a Cyborg, Bot or Human?—A Survey on Detecting Fake News Spreaders. *IEEE Access* 10, 27069-27083. [[Crossref](#)]
1438. Ankur Gupta, Neeraj Kumar, Purnendu Prabhat, Rajesh Gupta, Sudeep Tanwar, Gulshan Sharma, Pitshou N. Bokoro, Ravi Sharma. 2022. Combating Fake News: Stakeholder Interventions and Potential Solutions. *IEEE Access* 10, 78268-78289. [[Crossref](#)]
1439. Ruben Tolosana, Ruben Vera-Rodriguez, Julian Fierrez, Aythami Morales, Javier Ortega-Garcia. An Introduction to Digital Face Manipulation 3-26. [[Crossref](#)]
1440. Pavel Korshunov, Sébastien Marcel. The Threat of Deepfakes to Computer and Human Visions 97-115. [[Crossref](#)]
1441. Ruben Tolosana, Christian Rathgeb, Ruben Vera-Rodriguez, Christoph Busch, Luisa Verdoliva, Siwei Lyu, Huy H. Nguyen, Junichi Yamagishi, Isao Echizen, Peter Rot, Klemen Grm, Vitomir Štruc, Antitza Dantcheva, Zahid Akhtar, Sergio Romero-Tapiador, Julian Fierrez, Aythami Morales, Javier Ortega-Garcia, Els Kindt, Catherine Jasserand, Tarmo Kalvet, Marek Tiits. Future Trends in Digital Face Manipulation and Detection 463-482. [[Crossref](#)]
1442. Yi-Wei Ma, Chun-Yao Chang, Yen-Neng Chiang, Jiann-Liang Chen, Chih-Hung Chen, Wen-Tsung Chang, Shun-Ching Yang, Ying-Hsun Lai. 2022. Analysis and Response Strategy of Cross-Community Rumors Using Mixed Multilayer Method for Enterprise Cyber Warriors. *IEEE Access* 10, 131386-131393. [[Crossref](#)]
1443. Tais Fernanda Blauth, Oskar Josef Gstrein, Andrej Zwitter. 2022. Artificial Intelligence Crime: An Overview of Malicious Use and Abuse of AI. *IEEE Access* 10, 77110-77122. [[Crossref](#)]
1444. Anil Rajnikant Doshi, William Schmidt. 2022. Soft Governance Across Digital Platforms Using Transparency. *SSRN Electronic Journal* 43. . [[Crossref](#)]
1445. Hans Calvin Tan, Maria Regina Justina Estuar, Nicole Allison Co, Austin Sebastien Tan, Roland Abao, Jelly Aureus. Development of a Text Classification Model to Detect Disinformation About COVID-19 in Social Media: Understanding the Features and Narratives of Disinformation in the Philippines 370-388. [[Crossref](#)]
1446. Felix Weber, Niklas Dettmer, Katharina Schurz, Tobias Thelen. Building an Educational Social Media Application for Higher Education 210-220. [[Crossref](#)]
1447. Chin-Chia Hsu, Amir Ajorlou, Muhamet Yildiz, Ali Jadbabaie. 2022. Subscription Networks, Verification, and Media Bias. *SSRN Electronic Journal* 31. . [[Crossref](#)]
1448. Ladislav Cabada. 2022. Russian Aggression against Ukraine as the Accelerator in the Systemic Struggle against Disinformation in Czechia. *Applied Cybersecurity & Internet Governance* 1:1, 1-16. [[Crossref](#)]
1449. Russell Golman, Jingyi Qiu. 2022. Headline Curiosity. *SSRN Electronic Journal* 31. . [[Crossref](#)]
1450. Trent McNamara, Roberto Mosquera. 2022. The Political Divide: The Case of Expectations and Preferences. *SSRN Electronic Journal* 97. . [[Crossref](#)]
1451. Ziaul Haque, Joseph G. Bock, Hogr Tarkhani. The Impact of Information and Communication Technologies on Conflict 1-18. [[Crossref](#)]

1452. Noel Foster, Zenobia Chan. 2022. Weaponizing Facts: How Revisionist States Polarize Foreign Audiences with Factual Content. *SSRN Electronic Journal* 31. . [[Crossref](#)]
1453. Cheng-Lin Wu, Hsun-Ping Hsieh, Jiawei Jiang, Yi-Chieh Yang, Chris Shei, Yu-Wen Chen. 2022. MUFFLE: Multi-Modal Fake News Influence Estimator on Twitter. *Applied Sciences* 12:1, 453. [[Crossref](#)]
1454. Xi Chen. 2022. [Retracted] Psychological Changes of Social Media on Charitable Cultural Behavior Based on Big Data Technology. *Journal of Environmental and Public Health* 2022:1. . [[Crossref](#)]
1455. Yaron Ariel, Vered Elishar Malka, Dana Weimann Saks, Ruth Avidar. 2021. “If you follow me, I might (mis)lead you”. *The Agenda Setting Journal* 5:2, 266-291. [[Crossref](#)]
1456. Eun Hee Lee, Taejun (David) Lee. 2021. A Socio-Behavioral Approach to Understanding the Spread of Disinformation. *Asian Communication Research* 18:3, 168-187. [[Crossref](#)]
1457. Kadriye KOBAK, Şuheda SOĞUKDERE. 2021. Sosyal Medyadaki Dezenformasyon: 2021 Türkiye Orman Yangınları Örneği. *MEDİAJ* . [[Crossref](#)]
1458. Hamed Qahri-Saremi, Isaac Vaghefi, Ofir Turel. 2021. Addiction to Social Networking Sites and User Responses. *ACM SIGMIS Database: the DATABASE for Advances in Information Systems* 52:4, 65-91. [[Crossref](#)]
1459. Zea Szebeni, Jan-Erik Lönnqvist, Inga Jasinskaja-Lahti. 2021. Social Psychological Predictors of Belief in Fake News in the Run-Up to the 2019 Hungarian Elections: The Importance of Conspiracy Mentality Supports the Notion of Ideological Symmetry in Fake News Belief. *Frontiers in Psychology* 12. . [[Crossref](#)]
1460. Ewa Kusz. 2021. Disinformation, misinformation and fake news in the time of the Covid-19 pandemic. A corpus-based approach. *tekst i dyskurs - text und diskurs* :15 (2021), 211-229. [[Crossref](#)]
1461. Saurav Jha, Shiv Narain Gupta, Vivek Gupta, Priyesh Tiwari. Fake News Detection: Needs for Individuals and Businesses in the time of Covid-19 and its Future Applications 2065-2069. [[Crossref](#)]
1462. Han Luo, Meng Cai, Ying Cui. 2021. Spread of Misinformation in Social Networks: Analysis Based on Weibo Tweets. *Security and Communication Networks* 2021, 1-23. [[Crossref](#)]
1463. Renan Colombo. 2021. Desinformação e mitologia política: a presença de mitos em boatos desmentidos nas eleições brasileiras de 2018. *Discursos Fotográficos* 18:31, 55-77. [[Crossref](#)]
1464. . Introduction 1-4. [[Crossref](#)]
1465. Nereida Cea, Bella Palomo. Disinformation Matters 5-22. [[Crossref](#)]
1466. Dolors Palau-Sampio, Adolfo Carratalá. Checking Verifications 105-118. [[Crossref](#)]
1467. Thales Lelo, Roseli Fígaro. A Materialist Approach to Fake News 23-34. [[Crossref](#)]
1468. Masduki. The Politics of Disinformation in Indonesia (2014–2019) 67-78. [[Crossref](#)]
1469. Ahmadreza Mosallanezhad, Kai Shu, Huan Liu. Generating Topic-Preserving Synthetic News 490-499. [[Crossref](#)]
1470. Chin-Chia Hsu, Amir Ajorlou, Ali Jadbabaie. Persuasion, News Sharing, and Cascades on Social Networks 4970-4975. [[Crossref](#)]
1471. Bhaskar Majumdar, Md. Rafiuzzaman Bhuiyan, Md. Arif Hasan, Md. Sanzidul Islam, Sheak Rashed Haider Noori. Multi Class Fake News Detection using LSTM Approach 75-79. [[Crossref](#)]
1472. Bogoan Kim, Aiping Xiong, Dongwon Lee, Kyungsik Han. 2021. A systematic review on fake news research through the lens of news creation and consumption: Research efforts, challenges, and future directions. *PLOS ONE* 16:12, e0260080. [[Crossref](#)]
1473. Jasper Schellekens. 2021. Release the bots of war: social media and Artificial Intelligence as international cyber attack. *Przegląd Europejski* :4-2021, 163-179. [[Crossref](#)]

1474. Ed Matthew Aguilar, Luis Sebastian De La Vega. Missed Information: A Video Game Designed to Teach Methods of Spotting Fake News in Social Media 428-435. [[Crossref](#)]
1475. . Circles of Suspicion 24-44. [[Crossref](#)]
1476. . Risk and Suspicion 45-65. [[Crossref](#)]
1477. . (Hyper)Sexuality, Respectability, and the Language of Suspicion 66-93. [[Crossref](#)]
1478. . Care, Embodiment, and Sensed Protection 94-114. [[Crossref](#)]
1479. . Suspicion and Certainty 115-147. [[Crossref](#)]
1480. . Toward Radical Care 148-154. [[Crossref](#)]
1481. . Notes 155-174. [[Crossref](#)]
1482. . Bibliography 175-190. [[Crossref](#)]
1483. Suhas Wasave, Sangita Wasave, Ketankumar Chaudhari, Prakash Shingare, Bharat Yadav, Sandesh Patil, Bhalchandra Naik. 2021. Knowledge, Awareness, and Practices (KAP) towards COVID-19 among the marine fishers of Maharashtra State of India: An online cross-sectional Analysis. *PLOS ONE* **16**:12, e0261055. [[Crossref](#)]
1484. Maria Angela Paulino Teixeira Lopes, Fernanda Santana Gomes. 2021. Infodemia e construção signica – movimentos responsivos sob a retórica da pós-verdade. *Scripta* **25**:54, 158-189. [[Crossref](#)]
1485. Eliara Santana Ferreira. 2021. Desinformação, desinfodemia e letramento midiático e informacional – um estudo do processo estruturado no Brasil sob o governo Jair Bolsonaro e as formas de enfrentamento. *Scripta* **25**:54, 96-128. [[Crossref](#)]
1486. Melanie Freeze, Mary Baumgartner, Peter Bruno, Jacob R. Gunderson, Joshua Olin, Morgan Quinn Ross, Justine Szafran. 2021. Fake Claims of Fake News: Political Misinformation, Warnings, and the Tainted Truth Effect. *Political Behavior* **43**:4, 1433-1465. [[Crossref](#)]
1487. Neri Marsili. 2021. Lying, speech acts, and commitment. *Synthese* **199**:1-2, 3245-3269. [[Crossref](#)]
1488. Björn Bebensee, Nagmat Nazarov, Byoung-Tak Zhang. 2021. Leveraging node neighborhoods and egograph topology for better bot detection in social graphs. *Social Network Analysis and Mining* **11**:1. . [[Crossref](#)]
1489. Fernando C. Erd, André L. Vignatti, Murilo V. G. da Silva. 2021. The generalized influence blocking maximization problem. *Social Network Analysis and Mining* **11**:1. . [[Crossref](#)]
1490. Thirunavukarasu Balasubramaniam, Richi Nayak, Khanh Luong, Md. Abul Bashar. 2021. Identifying Covid-19 misinformation tweets and learning their spatio-temporal topic dynamics using Nonnegative Coupled Matrix Tensor Factorization. *Social Network Analysis and Mining* **11**:1. . [[Crossref](#)]
1491. Letizia Milli. 2021. Opinion Dynamic Modeling of News Perception. *Applied Network Science* **6**:1. . [[Crossref](#)]
1492. Ahmed Al-Rawi. 2021. How did Russian and Iranian trolls' disinformation toward Canadian issues diverge and converge?. *Digital War* **2**:1-3, 21-34. [[Crossref](#)]
1493. Suyog Kapsikar, Indrajit Saha, Khushboo Agarwal, Veeraruna Kavitha, Quanyan Zhu. 2021. Controlling Fake News by Collective Tagging: A Branching Process Analysis. *IEEE Control Systems Letters* **5**:6, 2108-2113. [[Crossref](#)]
1494. Kai Riemer, Sandra Peter. 2021. Algorithmic audiencing: Why we need to rethink free speech on social media. *Journal of Information Technology* **36**:4, 409-426. [[Crossref](#)]
1495. Stephanie Jean Tsang. 2021. Motivated Fake News Perception: The Impact of News Sources and Policy Support on Audiences' Assessment of News Fakeness. *Journalism & Mass Communication Quarterly* **98**:4, 1059-1077. [[Crossref](#)]
1496. Shuo Tang, Lars Willnat, Hongzhong Zhang. 2021. Fake news, information overload, and the third-person effect in China. *Global Media and China* **6**:4, 492-507. [[Crossref](#)]

1497. Priscila Biancovilli, Lilla Makszin, Alexandra Csongor. 2021. Breast cancer on social media: a qualitative study on the credibility and content type of the most shared news stories. *BMC Women's Health* 21:1. . [[Crossref](#)]
1498. Bryan Fong. 2021. Analysing the behavioural finance impact of 'fake news' phenomena on financial markets: a representative agent model and empirical validation. *Financial Innovation* 7:1. . [[Crossref](#)]
1499. Didem Pehlivanoglu, Tian Lin, Farha Deceus, Amber Heemskerk, Natalie C. Ebner, Brian S. Cahill. 2021. The role of analytical reasoning and source credibility on the evaluation of real and fake full-length news articles. *Cognitive Research: Principles and Implications* 6:1. . [[Crossref](#)]
1500. Amy J. Lim, Edison Tan, Tania Lim. 2021. Infodemic: the effect of death-related thoughts on news-sharing. *Cognitive Research: Principles and Implications* 6:1. . [[Crossref](#)]
1501. Juan Sebastián López, Danny Cuellar, Sergio Alvarado, María Alejandra Rincón, María Paula Velandia, María Alejandra Cantor. 2021. Campaña por la Alcaldía Mayor de Bogotá (2019): agenda, argumentos y tonos del debate en Twitter. *Opinião Pública* 27:3, 1058-1079. [[Crossref](#)]
1502. Alexandre Santos de Moraes, Daniel Pinha Silva. 2021. A pandemia nas lives semanais: o uso de atenuadores na retórica anticrise de Jair Bolsonaro. *Topoi (Rio de Janeiro)* 22:48, 740-762. [[Crossref](#)]
1503. Yogev Matalon, Ofir Magdaci, Adam Almozlino, Dan Yamin. 2021. Using sentiment analysis to predict opinion inversion in Tweets of political communication. *Scientific Reports* 11:1. . [[Crossref](#)]
1504. Nicolas Pröllochs, Dominik Bär, Stefan Feuerriegel. 2021. Emotions explain differences in the diffusion of true vs. false social media rumors. *Scientific Reports* 11:1. . [[Crossref](#)]
1505. Mateusz Szczepański, Marek Pawlicki, Rafał Kozik, Michał Choraś. 2021. New explainability method for BERT-based model in fake news detection. *Scientific Reports* 11:1. . [[Crossref](#)]
1506. Giandomenico Di Domenico, Annamaria Tuan, Marco Visentin. 2021. Linguistic drivers of misinformation diffusion on social media during the COVID-19 pandemic. *Italian Journal of Marketing* 2021:4, 351-369. [[Crossref](#)]
1507. Zach Warner, J. Andrew Harris, Michelle Brown, Christian Arnold. 2021. Hidden in plain sight? Irregularities on statutory forms and electoral fraud. *Electoral Studies* 74, 102411. [[Crossref](#)]
1508. Emiel Heijnen, Huub Braam, Claartje van Tongeren. 2021. Bring Fake News into the World: A Lesson Study Based on the Principles of Authentic Art Education. *Visual Arts Research* 47:2, 22-40. [[Crossref](#)]
1509. Myrto Pantazi, Scott Hale, Olivier Klein. 2021. Social and Cognitive Aspects of the Vulnerability to Political Misinformation. *Political Psychology* 42:S1, 267-304. [[Crossref](#)]
1510. Violet Cheung-Blunden, Kunal Uday Sonar, Emily Ann Zhou, Caleb Tan. 2021. Foreign disinformation operation's affective engagement: Valence versus discrete emotions as drivers of tweet popularity. *Analyses of Social Issues and Public Policy* 21:1, 980-997. [[Crossref](#)]
1511. Rhema Linder, Sina Mohseni, Fan Yang, Shiva K. Pentyala, Eric D. Ragan, Xia Ben Hu. 2021. How level of explanation detail affects human performance in interpretable intelligent systems: A study on explainable fact checking. *Applied AI Letters* 2:4. . [[Crossref](#)]
1512. Ruxandra Bejinaru. 2021. Key issues of transition to digital entrepreneurship. *Proceedings of the International Conference on Business Excellence* 15:1, 91-101. [[Crossref](#)]
1513. Jodi Pilgrim, Sheri Vasinda. 2021. Fake News and the "Wild Wide Web": A Study of Elementary Students' Reliability Reasoning. *Societies* 11:4, 121. [[Crossref](#)]
1514. Samia Benaissa Pedriza. 2021. Sources, Channels and Strategies of Disinformation in the 2020 US Election: Social Networks, Traditional Media and Political Candidates. *Journalism and Media* 2:4, 605-624. [[Crossref](#)]

1515. Raluca Buturoiu, Georgiana Udrea, Denisa-Adriana Oprea, Nicoleta Corbu. 2021. Who Believes in Conspiracy Theories about the COVID-19 Pandemic in Romania? An Analysis of Conspiracy Theories Believers' Profiles. *Societies* 11:4, 138. [[Crossref](#)]
1516. Przemysław Juszczuk, Jan Kozak, Grzegorz Dzikowski, Szymon Głowania, Tomasz Jach, Barbara Probiez. 2021. Real-World Data Difficulty Estimation with the Use of Entropy. *Entropy* 23:12, 1621. [[Crossref](#)]
1517. Dustin P. Calvillo, Abraham M. Rutchick, Ryan J. B. Garcia. 2021. Individual Differences in Belief in Fake News about Election Fraud after the 2020 U.S. Election. *Behavioral Sciences* 11:12, 175. [[Crossref](#)]
1518. Rachel E. Moran. 2021. Subscribing to Transparency: Trust-Building Within Virtual Newsrooms on Slack. *Journalism Practice* 15:10, 1580-1596. [[Crossref](#)]
1519. Anshika Choudhary, Anuja Arora. ImageFake: An Ensemble Convolution Models Driven Approach for Image Based Fake News Detection 182-187. [[Crossref](#)]
1520. Joseph Heath. 2021. Post-deliberative Democracy. *Analyse & Kritik* 43:2, 285-308. [[Crossref](#)]
1521. Hamid Keshavarz. 2021. Evaluating credibility of social media information: current challenges, research directions and practical criteria. *Information Discovery and Delivery* 49:4, 269-279. [[Crossref](#)]
1522. Klaudia A. Rosińska. 2021. Disinformation in Poland: Thematic classification based on content analysis of fake news from 2019. *Cyberpsychology: Journal of Psychosocial Research on Cyberspace* 15:4. . [[Crossref](#)]
1523. Swapnali Tambe, Anil Pawar, S. K. Yadav. 2021. Deep fake videos identification using ANN and LSTM. *Journal of Discrete Mathematical Sciences and Cryptography* 24:8, 2353-2364. [[Crossref](#)]
1524. Jonas L. Juul, Johan Ugander. 2021. Comparing information diffusion mechanisms by matching on cascade size. *Proceedings of the National Academy of Sciences* 118:46. . [[Crossref](#)]
1525. Francisco Peco-Torres, Ana I. Polo-Peña, Dolores M. Frías-Jamilena. 2021. Tourists' information literacy self-efficacy: its role in their adaptation to the "new normal" in the hotel context. *International Journal of Contemporary Hospitality Management* 33:12, 4526-4549. [[Crossref](#)]
1526. Julia Kolodko, Kelly Ann Schmidtke, Daniel Read, Ivo Vlaev. 2021. #LetsUnlitterUK: A demonstration and evaluation of the Behavior Change Wheel methodology. *PLOS ONE* 16:11, e0259747. [[Crossref](#)]
1527. Edmondo Grassi. 2021. The Forgery of Deepfake and the "Advent" of Artificial Intelligence. *Intercultural Relations* 4:2(10), 76-91. [[Crossref](#)]
1528. Paul C. Bauer, Bernhard Clemm von Hohenberg. 2021. Believing and Sharing Information by Fake Sources: An Experiment. *Political Communication* 38:6, 647-671. [[Crossref](#)]
1529. Atle Haugsgjerd, Stine Hesstvedt, Rune Karlsen. 2021. Increased Media Choice and Political Knowledge Gaps: A Comparative Longitudinal Study of 18 Established Democracies 1995-2015. *Political Communication* 38:6, 731-750. [[Crossref](#)]
1530. Neri Marsili. 2021. Retweeting: its linguistic and epistemic value. *Synthese* 198:11, 10457-10483. [[Crossref](#)]
1531. Phayung Meesad. 2021. Thai Fake News Detection Based on Information Retrieval, Natural Language Processing and Machine Learning. *SN Computer Science* 2:6. . [[Crossref](#)]
1532. Pythagoras N. Petratos. 2021. Misinformation, disinformation, and fake news: Cyber risks to business. *Business Horizons* 64:6, 763-774. [[Crossref](#)]
1533. Wazib Ansar, Saptarsi Goswami. 2021. Combating the menace: A survey on characterization and detection of fake news from a data science perspective. *International Journal of Information Management Data Insights* 1:2, 100052. [[Crossref](#)]

1534. SUMITRA BADRINATHAN. 2021. Educative Interventions to Combat Misinformation: Evidence from a Field Experiment in India. *American Political Science Review* **115**:4, 1325-1341. [[Crossref](#)]
1535. Robert Cunningham, Anita D. Carleton, Tom Longstaff, Forrest J. Shull, Deborah A. Frincke. 2021. A Research Road Map for Building Secure and Resilient Software-Intensive Systems. *IEEE Security & Privacy* **19**:6, 8-14. [[Crossref](#)]
1536. Jane Stephens (Fynes-Clinton), Rosanna Natoli, Michele Gilchrist. 2021. Too close for comfort: journalists' ethical challenges in regional Australia. *Media International Australia* **181**:1, 72-86. [[Crossref](#)]
1537. Cloé Gratton, Henry Markovits. 2021. Reasoning strategies determine the effect of disconfirmation on belief in false claims. *Memory & Cognition* **49**:8, 1528-1536. [[Crossref](#)]
1538. Marat Zagidullin, Nergis Aziz, Sanat Kozhakhmet. 2021. Government policies and attitudes to social media use among users in Turkey: The role of awareness of policies, political involvement, online trust, and party identification. *Technology in Society* **67**, 101708. [[Crossref](#)]
1539. Sigal Tifferet. 2021. Verifying online information: Development and validation of a self-report scale. *Technology in Society* **67**, 101788. [[Crossref](#)]
1540. Kathrin Eismann. 2021. Diffusion and persistence of false rumors in social media networks: implications of searchability on rumor self-correction on Twitter. *Journal of Business Economics* **91**:9, 1299-1329. [[Crossref](#)]
1541. Chenguang Song, Kai Shu, Bin Wu. 2021. Temporally evolving graph neural network for fake news detection. *Information Processing & Management* **58**:6, 102712. [[Crossref](#)]
1542. Gad Allon, Kimon Drakopoulos, Vahideh Manshadi. 2021. Information Inundation on Platforms and Implications. *Operations Research* **69**:6, 1784-1804. [[Crossref](#)]
1543. Ryan Suttle, Scott Hogan, Rachel Aumaugher, Matthew Spradling, Zak Merrigan, Jeremy Straub. 2021. University Community Members' Perceptions of Labels for Online Media. *Future Internet* **13**:11, 281. [[Crossref](#)]
1544. Nuno Guimarães, Álvaro Figueira, Luís Torgo. 2021. Can Fake News Detection Models Maintain the Performance through Time? A Longitudinal Evaluation of Twitter Publications. *Mathematics* **9**:22, 2988. [[Crossref](#)]
1545. Joni Salminen, Milica Milenkovic, Sercan Sengiun, Soon-gyo Jung, Bernard. J. Jansen. Weaponizing Words: Analyzing Fake News Accusations Against Two Online News Channels 1-7. [[Crossref](#)]
1546. Maryja Šupa. 2021. Social Research about Online Crime: Global Range of Topics and a Systematic Analysis of Research in Lithuania. *Kriminologijos studijos* **9**, 8-46. [[Crossref](#)]
1547. Alyt Damstra, Hajo G. Boomgaarden, Elena Broda, Elina Lindgren, Jesper Strömbäck, Yariv Tsfati, Rens Vliegenthart. 2021. What Does Fake Look Like? A Review of the Literature on Intentional Deception in the News and on Social Media. *Journalism Studies* **22**:14, 1947-1963. [[Crossref](#)]
1548. Barbara K. Kaye, Thomas J. Johnson. 2021. "Newstrusting" or "newsbusting?" heuristic and systematic information processing and trust in media. *Atlantic Journal of Communication* **29**:5, 312-327. [[Crossref](#)]
1549. Jana Syrovatkova, Antonin Pavlicek. Comparison of student news sharing in the Czech Republic and South Africa 1-4. [[Crossref](#)]
1550. Yung-Cheng Shen, Crystal T. Lee, Ling-Yen Pan, Chung-Yuan Lee. 2021. Why people spread rumors on social media: developing and validating a multi-attribute model of online rumor dissemination. *Online Information Review* **45**:7, 1227-1246. [[Crossref](#)]
1551. Karine Aoun Barakat, Amal Dabbous, Abbas Tarhini. 2021. An empirical approach to understanding users' fake news identification on social media. *Online Information Review* **45**:6, 1080-1096. [[Crossref](#)]

1552. Sharifa Sultana, Susan R. Fussell. 2021. Dissemination, Situated Fact-checking, and Social Effects of Misinformation among Rural Bangladeshi Villagers During the COVID-19 Pandemic. *Proceedings of the ACM on Human-Computer Interaction* 5:CSCW2, 1-34. [[Crossref](#)]
1553. Shagun Jhaver, Christian Boylston, Diyi Yang, Amy Bruckman. 2021. Evaluating the Effectiveness of Deplatforming as a Moderation Strategy on Twitter. *Proceedings of the ACM on Human-Computer Interaction* 5:CSCW2, 1-30. [[Crossref](#)]
1554. Duri Long, Takeria Blunt, Brian Magerko. 2021. Co-Designing AI Literacy Exhibits for Informal Learning Spaces. *Proceedings of the ACM on Human-Computer Interaction* 5:CSCW2, 1-35. [[Crossref](#)]
1555. Md Momen Bhuiyan, Michael Horning, Sang Won Lee, Tanushree Mitra. 2021. NudgeCred: Supporting News Credibility Assessment on Social Media Through Nudges. *Proceedings of the ACM on Human-Computer Interaction* 5:CSCW2, 1-30. [[Crossref](#)]
1556. Sergei Guriev, Nikita Melnikov, Ekaterina Zhuravskaya. 2021. 3G Internet and Confidence in Government. *The Quarterly Journal of Economics* 136:4, 2533-2613. [[Crossref](#)]
1557. Rajshree Varma, Yugandhara Verma, Priya Vijayvargiya, Prathamesh P. Churi. 2021. A systematic survey on deep learning and machine learning approaches of fake news detection in the pre- and post-COVID-19 pandemic. *International Journal of Intelligent Computing and Cybernetics* 14:4, 617-646. [[Crossref](#)]
1558. Kaifia Ancer Laskar, Biswadeep Bhattacharyya. 2021. Community radio stations' production responses to COVID-19 pandemic in India. *Media Asia* 48:4, 243-257. [[Crossref](#)]
1559. Jordana George, Natalie Gerhart, Russell Torres. 2021. Uncovering the Truth about Fake News: A Research Model Grounded in Multi-Disciplinary Literature. *Journal of Management Information Systems* 38:4, 1067-1094. [[Crossref](#)]
1560. Alan R. Dennis, Dennis F. Galletta, Jane Webster. 2021. Special Issue: Fake News on the Internet. *Journal of Management Information Systems* 38:4, 893-897. [[Crossref](#)]
1561. Christy Galletta Horner, Dennis Galletta, Jennifer Crawford, Abhijeet Shirsat. 2021. Emotions: The Unexplored Fuel of Fake News on Social Media. *Journal of Management Information Systems* 38:4, 1039-1066. [[Crossref](#)]
1562. Ka Chung Ng, Jie Tang, Dongwon Lee. 2021. The Effect of Platform Intervention Policies on Fake News Dissemination and Survival: An Empirical Examination. *Journal of Management Information Systems* 38:4, 898-930. [[Crossref](#)]
1563. Shuting (Ada) Wang, Min-Seok Pang, Paul A. Pavlou. 2021. Cure or Poison? Identity Verification and the Posting of Fake News on Social Media. *Journal of Management Information Systems* 38:4, 1011-1038. [[Crossref](#)]
1564. Tatiana Dourado, Susana Salgado. 2021. Disinformation in the Brazilian pre-election context: probing the content, spread and implications of fake news about Lula da Silva. *The Communication Review* 24:4, 297-319. [[Crossref](#)]
1565. João Pedro Baptista, Anabela Gradim. 2021. "Brave New World" of Fake News: How It Works. *Javnost - The Public* 28:4, 426-443. [[Crossref](#)]
1566. Marta Serra-Garcia, Uri Gneezy. 2021. Mistakes, Overconfidence, and the Effect of Sharing on Detecting Lies. *American Economic Review* 111:10, 3160-3183. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
1567. Xueqin Chen, Fan Zhou, Fengli Zhang, Marcello Bonsangue. 2021. Modeling microscopic and macroscopic information diffusion for rumor detection. *International Journal of Intelligent Systems* 36:10, 5449-5471. [[Crossref](#)]
1568. Adrian M. P. Braşoveanu, Răzvan Andonie. 2021. Integrating Machine Learning Techniques in Semantic Fake News Detection. *Neural Processing Letters* 53:5, 3055-3072. [[Crossref](#)]

1569. Chiara Ravazzi, Fabrizio Dabbene, Constantino Lagoa, Anton V. Proskurnikov. 2021. Learning Hidden Influences in Large-Scale Dynamical Social Networks: A Data-Driven Sparsity-Based Approach, in Memory of Roberto Tempo. *IEEE Control Systems* **41**:5, 61-103. [[Crossref](#)]
1570. Asimina Michailidou, Hans-Jörg Trenz. 2021. Rethinking journalism standards in the era of post-truth politics: from truth keepers to truth mediators. *Media, Culture & Society* **43**:7, 1340-1349. [[Crossref](#)]
1571. S Mo Jones-Jang, Dam Hee Kim, Kate Kenski. 2021. Perceptions of mis- or disinformation exposure predict political cynicism: Evidence from a two-wave survey during the 2018 US midterm elections. *New Media & Society* **23**:10, 3105-3125. [[Crossref](#)]
1572. Daniela Barberi, Eileen M. Ahlin, Donald C. Hummer, Shaun L. Gabbidon. 2021. Are Non-U.S. Citizens Color-Blind? The Racialization of Violent Crimes. *Race and Justice* **11**:4, 454-474. [[Crossref](#)]
1573. Lea S. Nahon, Sarah Teige-Mocigemba, Rolf Reber, Rainer Greifeneder. 2021. Truth feels easy: Knowing information is true enhances experienced processing fluency. *Cognition* **215**, 104819. [[Crossref](#)]
1574. Sergio Mauricio Martinez Monterrubio, Amaya Noain-Sánchez, Elena Verdú Pérez, Rubén González Crespo. 2021. Coronavirus fake news detection via MedOSINT check in health care official bulletins with CBR explanation: The way to find the real information source through OSINT, the verifier tool for official journals. *Information Sciences* **574**, 210-237. [[Crossref](#)]
1575. Cheuk Hang Au, Kevin K.W. Ho, Dickson K.W. Chiu. 2021. Does political extremity harm the ability to identify online information validity? Testing the impact of polarisation through online experiments. *Government Information Quarterly* **38**:4, 101602. [[Crossref](#)]
1576. Te Bao, Bin Liang, Yohanes E. Riyanto. 2021. Unpacking the negative welfare effect of social media: Evidence from a large scale nationally representative time-use survey in China. *China Economic Review* **69**, 101650. [[Crossref](#)]
1577. Monika Choudhary, Satyendra Singh Chouhan, Emmanuel S. Pilli, Santosh Kumar Vipparthi. 2021. BerConvoNet: A deep learning framework for fake news classification. *Applied Soft Computing* **110**, 107614. [[Crossref](#)]
1578. Marco Visentin, Annamaria Tuan, Giandomenico Di Domenico. 2021. Words matter: How privacy concerns and conspiracy theories spread on twitter. *Psychology & Marketing* **38**:10, 1828-1846. [[Crossref](#)]
1579. Giandomenico Di Domenico, Daniel Nunan, Jason Sit, Valentina Pitardi. 2021. Free but fake speech: When giving primacy to the source decreases misinformation sharing on social media. *Psychology & Marketing* **38**:10, 1700-1711. [[Crossref](#)]
1580. Anita S. Tseng, Sade Bonilla, Anna MacPherson. 2021. Fighting “bad science” in the information age: The effects of an intervention to stimulate evaluation and critique of false scientific claims. *Journal of Research in Science Teaching* **58**:8, 1152-1178. [[Crossref](#)]
1581. Mohammed N. Alenezi, Zainab M. Alqenaei. 2021. Machine Learning in Detecting COVID-19 Misinformation on Twitter. *Future Internet* **13**:10, 244. [[Crossref](#)]
1582. Xinyi Zhou, Reza Zafarani. 2021. A Survey of Fake News. *ACM Computing Surveys* **53**:5, 1-40. [[Crossref](#)]
1583. Francisco Segado-Boj, Elias Said-Hung. 2021. Alternative approaches to news: the role of media distrust, perceived network homophily, and interests in news topics. *Revista de Comunicación* **20**:2, 355-373. [[Crossref](#)]
1584. Tobias Konitzer, Jennifer Allen, Stephanie Eckman, Baird Howland, Markus Mobius, David Rothschild, Duncan J Watts. 2021. Comparing Estimates of News Consumption from Survey and Passively Collected Behavioral Data. *Public Opinion Quarterly* **85**:S1, 347-370. [[Crossref](#)]

1585. Ahmed Al-Rawi, Abdelrahman Fakida. 2021. The Methodological Challenges of Studying “Fake News”. *Journalism Practice* 5, 1-20. [[Crossref](#)]
1586. Shnadi Fadhila, Yunita Faela Nisa, Zahrotun Nihayah, Bahrul Hayat, Putra Adi Syani, Rosa Adelina. Perceived Accuracy of Fake News on Social Media 1-7. [[Crossref](#)]
1587. Yevhenii Shtefaniuk, Ivan Opirskyy. Comparative Analysis of the Efficiency of Modern Fake Detection Algorithms in Scope of Information Warfare 207-211. [[Crossref](#)]
1588. Tetsuro Kobayashi, Fumiaki Taka, Takahisa Suzuki. 2021. Can “Googling” correct misbelief? Cognitive and affective consequences of online search. *PLOS ONE* 16:9, e0256575. [[Crossref](#)]
1589. Djamilah Mohdeb, Meriem Laifa, Miloud Naidja. An Arabic Corpus for Covid-19 related Fake News 1-5. [[Crossref](#)]
1590. Jeremy Kepner, Tim Davis, Chansup Byun, William Arcand, David Bestor, William Bergeron, Vijay Gadepally, Michael Houle, Matthew Hubbell, Michael Jones, Anna Klein, Lauren Milechin, Julie Mullen, Andrew Prout, Albert Reuther, Antonio Rosa, Siddharth Samsi, Charles Yee, Peter Michaleas. Vertical, Temporal, and Horizontal Scaling of Hierarchical Hypersparse GraphBLAS Matrices 1-6. [[Crossref](#)]
1591. Scott Wright. 2021. Discourses of fake news. *Journal of Language and Politics* 20:5, 641-652. [[Crossref](#)]
1592. Scott Wright. 2021. Beyond ‘fake news’?. *Journal of Language and Politics* 20:5, 719-740. [[Crossref](#)]
1593. Ehsan Dehghan, Sofya Glazunova. 2021. ‘Fake news’ discourses. *Journal of Language and Politics* 20:5, 741-760. [[Crossref](#)]
1594. Ashleigh L. Haw. 2021. Audience constructions of fake news in Australian media representations of asylum seekers. *Journal of Language and Politics* 20:5, 761-782. [[Crossref](#)]
1595. Edson C. Tandoc Jr., Andrew Duffy, S Mo Jones-Jang, Winnie Goh Wen Pin. 2021. Poisoning the information well?. *Journal of Language and Politics* 20:5, 783-802. [[Crossref](#)]
1596. Mihaly Gencsi, Zalan Bodo, Annamaria Szenkovits. Compilation and Validation of a Large Fake News Dataset in Hungarian 125-130. [[Crossref](#)]
1597. Tom Buchanan. 2021. Trust, personality, and belief as determinants of the organic reach of political disinformation on social media. *The Social Science Journal* 22, 1-12. [[Crossref](#)]
1598. Ethan Porter, Thomas J. Wood. 2021. The global effectiveness of fact-checking: Evidence from simultaneous experiments in Argentina, Nigeria, South Africa, and the United Kingdom. *Proceedings of the National Academy of Sciences* 118:37. . [[Crossref](#)]
1599. Sulaiman A. Osho. Fake News as Aberration in Journalism Practice: Examining Truth and Facts as Basis of Fourth Estate of the Realm . [[Crossref](#)]
1600. Dumebi Otulugbu. Alternative News and Misinterpretations: Fake News and Its Spread in Nigeria . [[Crossref](#)]
1601. Joshua Uyheng, Lynnette Hui Xian Ng, Kathleen M. Carley. 2021. Active, aggressive, but to little avail: characterizing bot activity during the 2020 Singaporean elections. *Computational and Mathematical Organization Theory* 27:3, 324-342. [[Crossref](#)]
1602. Archita Pathak, Rohini K. Srihari, Nihit Natu. 2021. Disinformation: analysis and identification. *Computational and Mathematical Organization Theory* 27:3, 357-375. [[Crossref](#)]
1603. Jeffrey A. Greene, Dana Z. Copeland, Victor M. Deekens. 2021. A Model of Technology Incidental Learning Effects. *Educational Psychology Review* 33:3, 883-913. [[Crossref](#)]
1604. Ahmed Abouzeid, Ole-Christoffer Granmo, Christian Webersik, Morten Goodwin. 2021. Learning Automata-based Misinformation Mitigation via Hawkes Processes. *Information Systems Frontiers* 23:5, 1169-1188. [[Crossref](#)]

1605. Tanveer Khan, Antonis Michalas, Adnan Akhunzada. 2021. Fake news outbreak 2021: Can we stop the viral spread?. *Journal of Network and Computer Applications* **190**, 103112. [[Crossref](#)]
1606. Demetris Paschalides, Chrysovalantis Christodoulou, Kalia Orphanou, Rafael Andreou, Alexandros Kornilakis, George Pallis, Marios D. Dikaiakos, Evangelos Markatos. 2021. Check-It: A plugin for detecting fake news on the web. *Online Social Networks and Media* **25**, 100156. [[Crossref](#)]
1607. Adam Pitluk. 2021. Help wanted: A qualitative study of what newspaper editors consider when hiring journalism school graduates. *Newspaper Research Journal* **42**:3, 314-329. [[Crossref](#)]
1608. Spencer McKay, Chris Tenove. 2021. Disinformation as a Threat to Deliberative Democracy. *Political Research Quarterly* **74**:3, 703-717. [[Crossref](#)]
1609. Junxiao Xue, Yabo Wang, Yichen Tian, Yafei Li, Lei Shi, Lin Wei. 2021. Detecting fake news by exploring the consistency of multimodal data. *Information Processing & Management* **58**:5, 102610. [[Crossref](#)]
1610. Rina Kumari, Nischal Ashok, Tirthankar Ghosal, Asif Ekbal. 2021. Misinformation detection using multitask learning with mutual learning for novelty detection and emotion recognition. *Information Processing & Management* **58**:5, 102631. [[Crossref](#)]
1611. Sijing Chen, Lu Xiao, Jin Mao. 2021. Persuasion strategies of misinformation-containing posts in the social media. *Information Processing & Management* **58**:5, 102665. [[Crossref](#)]
1612. Xueqin Chen, Fan Zhou, Fengli Zhang, Marcello Bonsangue. 2021. Catch me if you can: A participant-level rumor detection framework via fine-grained user representation learning. *Information Processing & Management* **58**:5, 102678. [[Crossref](#)]
1613. Cristina L. Lash. 2021. Multicultural citizenship education as resistance: Student political development in an anti-immigrant national climate. *Teaching and Teacher Education* **105**, 103405. [[Crossref](#)]
1614. Marta Pérez-Escolar, Eva Ordóñez-Olmedo, Purificación Alcaide-Pulido. 2021. Fact-Checking Skills And Project-Based Learning About Infodemic And Disinformation. *Thinking Skills and Creativity* **41**, 100887. [[Crossref](#)]
1615. Temple Uwalaka, Bigman Nwala, Amadi Confidence Chinedu. 2021. Social media, fake news and fake COVID-19 cures in Nigeria. *Journal of African Media Studies* **13**:3, 435-449. [[Crossref](#)]
1616. Jie Ren, Hang Dong, Balaji Padmanabhan, Jeffrey V. Nickerson. 2021. How does social media sentiment impact mass media sentiment? A study of news in the financial markets. *Journal of the Association for Information Science and Technology* **72**:9, 1183-1197. [[Crossref](#)]
1617. Milica Stilinovic, Jonathon Hutchinson. 2021. Living in media and the era of regulation: Policy and Internet during a pandemic. *Policy & Internet* **13**:3, 338-344. [[Crossref](#)]
1618. Laura Lazar, Mihai-Ionuț Pop. 2021. Impact of Celebrity Endorsement and Breaking News Effect on the Attention of Consumers. *Studia Universitatis „Vasile Goldis” Arad – Economics Series* **31**:3, 60-74. [[Crossref](#)]
1619. Concha Pérez-Curiel, Ricardo Domínguez-García, Gloria Jiménez-Marín. 2021. Public Sphere and Misinformation in the U.S. Election: Trump's Audience and Populism Indicators in the COVID-19 Context. *Journalism and Media* **2**:3, 335-350. [[Crossref](#)]
1620. Deena Isom, Hunter Boehme, Toniqua Mikell, Stephen Chicoine, Marion Renner. 2021. Status Threat, Social Concerns, and Conservative Media: A Look at White America and the Alt-Right. *Societies* **11**:3, 72. [[Crossref](#)]
1621. Andrew P. Weiss, Ahmed Alwan, Eric P. Garcia, Antranik T. Kirakosian. 2021. Toward a Comprehensive Model of Fake News: A New Approach to Examine the Creation and Sharing of False Information. *Societies* **11**:3, 82. [[Crossref](#)]

1622. David Blanco-Herrero, Javier J. Amores, Patricia Sánchez-Holgado. 2021. Citizen Perceptions of Fake News in Spain: Socioeconomic, Demographic, and Ideological Differences. *Publications* 9:3, 35. [[Crossref](#)]
1623. Ramona Bran, Laurentiu Tiru, Gabriela Grosseck, Carmen Holotescu, Laura Malita. 2021. Learning from Each Other—A Bibliometric Review of Research on Information Disorders. *Sustainability* 13:18, 10094. [[Crossref](#)]
1624. Gioia Boschi, Anthony P. Young, Sagar Joglekar, Chiara Cammarota, Nishanth Sastry. 2021. Who Has the Last Word? Understanding How to Sample Online Discussions. *ACM Transactions on the Web* 15:3, 1-25. [[Crossref](#)]
1625. Shengsheng Qian, Jun Hu, Quan Fang, Changsheng Xu. 2021. Knowledge-aware Multi-modal Adaptive Graph Convolutional Networks for Fake News Detection. *ACM Transactions on Multimedia Computing, Communications, and Applications* 17:3, 1-23. [[Crossref](#)]
1626. Felipe Mello, Marco Schneider. 2021. Desinformação Digital em Rede e Competência Crítica em Informação. *The International Review of Information Ethics* 30:1. . [[Crossref](#)]
1627. Yi Ding, Yajun Wang, Yaqin Wang. It's Time to Confront Fake News and Rumors on Social Media: A Bibliometric Study Based on VOSviewer 226-232. [[Crossref](#)]
1628. Julian Kauk, Helene Kreysa, Stefan R. Schweinberger. 2021. Understanding and countering the spread of conspiracy theories in social networks: Evidence from epidemiological models of Twitter data. *PLOS ONE* 16:8, e0256179. [[Crossref](#)]
1629. A. M. Shesterina. 2021. Specificity of Representation of Fake Information in Audiovisual Media Content. *Vestnik NSU. Series: History and Philology* 20:6, 237-246. [[Crossref](#)]
1630. Taeyoung Lee. 2021. How people perceive influence of fake news and why it matters. *Communication Quarterly* 69:4, 431-453. [[Crossref](#)]
1631. Kevin Chow Kye Ven, Adeline Ng Khai Ying, Ngoo Qi Jie, Shoo Yen Lun, Scott Lee Chuen Yuen, Dini Handayani, Norhidayah Hamzah, Muharman Lubis, Teddy Mantoro. Depression Identification Through Social Media Posts: Data Preprocessing for Data Visualization of Tweets 1-6. [[Crossref](#)]
1632. Camilla Salvatore, Silvia Biffignandi, Annamaria Bianchi. 2021. Social Media and Twitter Data Quality for New Social Indicators. *Social Indicators Research* 156:2-3, 601-630. [[Crossref](#)]
1633. Kai Kaspar, Moritz Müller-Jensen. 2021. Information seeking behavior on Facebook: The role of censorship endorsement and personality. *Current Psychology* 40:8, 3848-3859. [[Crossref](#)]
1634. José Morais, Régine Kolinsky. 2021. Seeing thought: a cultural cognitive tool. *Journal of Cultural Cognitive Science* 5:2, 181-228. [[Crossref](#)]
1635. Edward Rock Davis, Rachel Wilson, John Robert Evans. 2021. Media neglect of Indigenous student performance in the Programme for International Student Assessment (PISA) 2001–2015. *The Australian Journal of Indigenous Education* 50:1, 136-146. [[Crossref](#)]
1636. Terumi Miyazoe, Shinichi Sato. A Case Study of Information Accuracy and Dissemination via Digital Media: Has the Number of Doctoral Students Truly Decreased by Half? 38-43. [[Crossref](#)]
1637. Dacota Liska. 2021. Book Review: Rodney H Jones, Sylvia Jaworska and Erhan Aslan, Language and Media: A Resource Book for Students. *Discourse Studies* 23:4, 558-560. [[Crossref](#)]
1638. Aleksandra Urman, Mykola Makhortykh. 2021. There can be only one truth: Ideological segregation and online news communities in Ukraine. *Global Media and Communication* 17:2, 167-187. [[Crossref](#)]
1639. Toan Luu Duc Huynh, Matteo Foglia, Muhammad Ali Nasir, Eliana Angelini. 2021. Feverish sentiment and global equity markets during the COVID-19 pandemic. *Journal of Economic Behavior & Organization* 188, 1088-1108. [[Crossref](#)]
1640. Christian Scheibenzuber, Sarah Hofer, Nicolae Nistor. 2021. Designing for fake news literacy training: A problem-based undergraduate online-course. *Computers in Human Behavior* 121, 106796. [[Crossref](#)]

1641. William Scott Paka, Rachit Bansal, Abhay Kaushik, Shubhashis Sengupta, Tanmoy Chakraborty. 2021. Cross-SEAN: A cross-stitch semi-supervised neural attention model for COVID-19 fake news detection. *Applied Soft Computing* **107**, 107393. [[Crossref](#)]
1642. Ricardo Martins, José João Almeida, Pedro Henriques, Paulo Novais. 2021. A sentiment analysis approach to improve authorship identification. *Expert Systems* **38**:5. . [[Crossref](#)]
1643. Vartika Pundir, Elangbam Binodini Devi, Vishnu Nath. 2021. Arresting fake news sharing on social media: a theory of planned behavior approach. *Management Research Review* **44**:8, 1108-1138. [[Crossref](#)]
1644. Arvin Hansraj, Timothy T. Adeliyi, Jeanette Wing. 2021. Detection of Online Fake News Using Blending Ensemble Learning. *Scientific Programming* **2021**, 1-10. [[Crossref](#)]
1645. Mengzhe Feng, Nathan L. T. Tsang, Francis L. F. Lee. 2021. Fact-Checking as Mobilization and Counter-Mobilization: The Case of the Anti-Extradition Bill Movement in Hong Kong. *Journalism Studies* **22**:10, 1358-1375. [[Crossref](#)]
1646. Halil SAÇ, Aslıhan ARDIÇ ÇOBANER. 2021. İnfodemide Sorumlu Habercilik: Covid-19 Salgının Haberleştirilmesine Yönelik Yayımlanan İlke ve Rehberler Üzerine Bir Değerlendirme. *Aksaray İletişim Dergisi* **3**:2, 303-330. [[Crossref](#)]
1647. Quanliang Jing, Di Yao, Xinxin Fan, Baoli Wang, Haining Tan, Xiangpeng Bu, Jingping Bi. TRANSFAKE: Multi-task Transformer for Multimodal Enhanced Fake News Detection 1-8. [[Crossref](#)]
1648. Yuxiang Ren, Jiawei Zhang. Fake News Detection on News-Oriented Heterogeneous Information Networks through Hierarchical Graph Attention 1-8. [[Crossref](#)]
1649. Elías Manuel Said-Hung, María Adoración Merino-Arribas, Javier Martínez-Torres. 2021. Evolución del debate académico en la Web of Science y Scopus sobre unfaking news (2014-2019). *Estudios sobre el Mensaje Periodístico* **27**:3, 961-971. [[Crossref](#)]
1650. Amaya Noain Sánchez. 2021. Desinformación y Covid-19: Análisis cuantitativo a través de los bulos desmentidos en Latinoamérica y España. *Estudios sobre el Mensaje Periodístico* **27**:3, 879-892. [[Crossref](#)]
1651. Pranav Surendran, B Navyasree, Harshitha Kambham, M Anand Kumar. Covid-19 Fake News Detector using Hybrid Convolutional and Bi-LSTM Model 01-06. [[Crossref](#)]
1652. Jiaxin Chen, Zekai Wu, Zhenguo Yang, Haoran Xie, Fu Lee Wang, Wenxin Liu. Multimodal Fusion Network with Latent Topic Memory for Rumor Detection 1-6. [[Crossref](#)]
1653. Edson C. Tandoc, James Lee, Matthew Chew, Fan Xi Tan, Zhang Hao Goh. 2021. Falling for fake news: the role of political bias and cognitive ability. *Asian Journal of Communication* **31**:4, 237-253. [[Crossref](#)]
1654. Sebastian W. Schuetz, Tracy Ann Sykes, Viswanath Venkatesh. 2021. Combating COVID-19 fake news on social media through fact checking: antecedents and consequences. *European Journal of Information Systems* **30**:4, 376-388. [[Crossref](#)]
1655. Nathan Walter, Nikita A. Salovich. 2021. Unchecked vs. Uncheckable: How Opinion-Based Claims Can Impede Corrections of Misinformation. *Mass Communication and Society* **24**:4, 500-526. [[Crossref](#)]
1656. M. Rosie Jahng, Elizabeth Stoycheff, Annisa Rochadiat. 2021. They Said It's "Fake": Effects of Discounting Cues in Online Comments on Information Quality Judgments and Information Authentication. *Mass Communication and Society* **24**:4, 527-552. [[Crossref](#)]
1657. Ludovic Rheault, Andreea Musulan. 2021. Efficient detection of online communities and social bot activity during electoral campaigns. *Journal of Information Technology & Politics* **18**:3, 324-337. [[Crossref](#)]

1658. Roy Darioshi, Eyal Lahav. 2021. The impact of technology on the human decision-making process. *Human Behavior and Emerging Technologies* 3:3, 391-400. [[Crossref](#)]
1659. Vikram R. Bhargava, Manuel Velasquez. 2021. Ethics of the Attention Economy: The Problem of Social Media Addiction. *Business Ethics Quarterly* 31:3, 321-359. [[Crossref](#)]
1660. Timothy J. Ryan, Amanda R. Aziz. 2021. Is the Political Right More Credulous? Experimental Evidence against Asymmetric Motivations to Believe False Political Information. *The Journal of Politics* 83:3, 1168-1172. [[Crossref](#)]
1661. Ziyi Kou, Lanyu Shang, Yang Zhang, Christina Youn, Dong Wang. FakeSens: A Social Sensing Approach to COVID-19 Misinformation Detection on Social Media 140-147. [[Crossref](#)]
1662. Hyunjin Seo, Matthew Blomberg, Darcey Altschwager, Hong Tien Vu. 2021. Vulnerable populations and misinformation: A mixed-methods approach to underserved older adults' online information assessment. *New Media & Society* 23:7, 2012-2033. [[Crossref](#)]
1663. Kiyong Chang, Jeeyoung Park. 2021. Social Media Use and Participation in Dueling Protests: The Case of the 2016-2017 Presidential Corruption Scandal in South Korea. *The International Journal of Press/Politics* 26:3, 547-567. [[Crossref](#)]
1664. Dam Hee Kim, Brian E. Weeks, Daniel S. Lane, Lauren B. Hahn, Nojin Kwak. 2021. Sharing and Commenting Facilitate Political Learning on Facebook: Evidence From a Two-Wave Panel Study. *Social Media + Society* 7:3, 2056305121110478. [[Crossref](#)]
1665. Manuel Hensmans. 2021. Exploring the dark and bright sides of Internet democracy: Ethos-reversing and ethos-renewing digital transformation. *Technological Forecasting and Social Change* 168, 120777. [[Crossref](#)]
1666. Christoph Engel, Sebastian Kube, Michael Kurschilgen. 2021. Managing expectations: How selective information affects cooperation and punishment in social dilemma games. *Journal of Economic Behavior & Organization* 187, 111-136. [[Crossref](#)]
1667. Chelsea L. Horne. 2021. Internet governance in the "post-truth era": Analyzing key topics in "fake news" discussions at IGF. *Telecommunications Policy* 45:6, 102150. [[Crossref](#)]
1668. Dongfang Gaozhao. 2021. Flagging fake news on social media: An experimental study of media consumers' identification of fake news. *Government Information Quarterly* 38:3, 101591. [[Crossref](#)]
1669. Kyung-Sun Kim, Sei-Ching Joanna Sin, EunYoung Yoo-Lee. 2021. Use and evaluation of information from social media: A longitudinal cohort study. *Library & Information Science Research* 43:3, 101104. [[Crossref](#)]
1670. David L. Dickinson, Naomi Kakoschke. 2021. Seeking confirmation? Biased information search and deliberation in the food domain. *Food Quality and Preference* 91, 104189. [[Crossref](#)]
1671. Alena Bermes. 2021. Information overload and fake news sharing: A transactional stress perspective exploring the mitigating role of consumers' resilience during COVID-19. *Journal of Retailing and Consumer Services* 61, 102555. [[Crossref](#)]
1672. Jinshuo Liu, Chenyang Wang, Chenxi Li, Ningxi Li, Juan Deng, Jeff Z. Pan. 2021. DTN: Deep triple network for topic specific fake news detection. *Journal of Web Semantics* 70, 100646. [[Crossref](#)]
1673. Carola Binder. 2021. Presidential antagonism and central bank credibility. *Economics & Politics* 33:2, 244-263. [[Crossref](#)]
1674. Marisa Abrajano, Nazita Lajevardi. (Mis)Informed: What Americans Know About Social Groups and Why it Matters for Politics 81, . [[Crossref](#)]
1675. Pratim Datta, Mark Whitmore, Joseph K. Nwankpa. 2021. A Perfect Storm. *Digital Threats: Research and Practice* 2:2, 1-21. [[Crossref](#)]
1676. Teng-Chieh Huang, Razieh Nokhbeh Zaeem, K. Suzanne Barber. 2021. Identifying Real-world Credible Experts in the Financial Domain. *Digital Threats: Research and Practice* 2:2, 1-14. [[Crossref](#)]

1677. 2021. Introduction on Recent Trends and Perspectives in Fake News Research. *Digital Threats: Research and Practice* 2:2, 1-3. [[Crossref](#)]
1678. Laura Rocca, Davide Giacomini, Paola Zola. 2021. Environmental disclosure and sentiment analysis: state of the art and opportunities for public-sector organisations. *Meditari Accountancy Research* 29:3, 617-646. [[Crossref](#)]
1679. Tsvetelina Mladenova, Irena Valova. Analysis of the KNN Classifier Distance Metrics for Bulgarian Fake News Detection 1-4. [[Crossref](#)]
1680. Anthony P. Young, Sagar Joglekar, Gioia Boschi, Nishanth Sastry. 2021. Ranking comment sorting policies in online debates. *Argument & Computation* 12:2, 265-285. [[Crossref](#)]
1681. Shaozeng Zhang, Bo Zhao, Yuanyuan Tian, Shenliang Chen. 2021. Stand with #StandingRock: Envisioning an Epistemological Shift in Understanding Geospatial Big Data in the “Post-truth” Era. *Annals of the American Association of Geographers* 111:4, 1025-1045. [[Crossref](#)]
1682. Anirudh Sridhar, H. Vincent Poor. Bayes-Optimal Methods for Finding the Source of a Cascade 5190-5194. [[Crossref](#)]
1683. R. Kelly Garrett, Robert M. Bond. 2021. Conservatives’ susceptibility to political misperceptions. *Science Advances* 7:23. . [[Crossref](#)]
1684. Sumeet Kumar, Binxuan Huang, Ramon Alfonso Villa Cox, Kathleen M. Carley. 2021. An anatomical comparison of fake-news and trusted-news sharing pattern on Twitter. *Computational and Mathematical Organization Theory* 27:2, 109-133. [[Crossref](#)]
1685. Bin Guo, Yasan Ding, Yueheng Sun, Shuai Ma, Ke Li, Zhiwen Yu. 2021. The mass, fake news, and cognition security. *Frontiers of Computer Science* 15:3. . [[Crossref](#)]
1686. Alexander C. Walker, Martin Harry Turpin, Ethan A. Meyers, Jennifer A. Stolz, Jonathan A. Fugelsang, Derek J. Koehler. 2021. Controlling the narrative: Euphemistic language affects judgments of actions while avoiding perceptions of dishonesty. *Cognition* 211, 104633. [[Crossref](#)]
1687. Ulrike Reisach. 2021. The responsibility of social media in times of societal and political manipulation. *European Journal of Operational Research* 291:3, 906-917. [[Crossref](#)]
1688. Alessandra Casarico, Mirco Tonin. 2021. A field experiment on fundraising to support independent information. *Journal of Economic Behavior & Organization* 186, 227-250. [[Crossref](#)]
1689. Junaed Younus Khan, Md. Tawkat Islam Khondaker, Sadia Afroz, Gias Uddin, Anindya Iqbal. 2021. A benchmark study of machine learning models for online fake news detection. *Machine Learning with Applications* 4, 100032. [[Crossref](#)]
1690. Zazli Lily Wisker, Robert Neil McKie. 2021. The effect of fake news on anger and negative word-of-mouth: moderating roles of religiosity and conservatism. *Journal of Marketing Analytics* 9:2, 144-153. [[Crossref](#)]
1691. Pat Devlin, Jeremy Kepner, Ashley Luo, Erin Meger. Hybrid Power-Law Models of Network Traffic 280-287. [[Crossref](#)]
1692. Christopher Till. 2021. Propaganda through ‘reflexive control’ and the mediated construction of reality. *New Media & Society* 23:6, 1362-1378. [[Crossref](#)]
1693. Lauryn E. Garner, Dean Mckay, Sandra L. Cepeda, Eric A. Storch. 2021. The Impact of Conservatism and Elected Party Representation on Mental Health Outcomes During Major Elections. *Journal of Social and Clinical Psychology* 40:3, 221-248. [[Crossref](#)]
1694. Nereida Cea Esteruelas, Aida María de Vicente Domínguez. 2021. La información de actualidad en las redes sociales: análisis de uso y percepción de credibilidad. *Monograma Revista Iberoamericana de Cultura y Pensamiento* :8, 103-129. [[Crossref](#)]

1695. Kefei Tu, Chen Chen, Chunyan Hou, Jing Yuan, Jundong Li, Xiaojie Yuan. 2021. Rumor2vec: A rumor detection framework with joint text and propagation structure representation learning. *Information Sciences* **560**, 137-151. [[Crossref](#)]
1696. Sajjad Dadkhah, Farzaneh Shoeleh, Mohammad Mehdi Yadollahi, Xichen Zhang, Ali A. Ghorbani. 2021. A real-time hostile activities analyses and detection system. *Applied Soft Computing* **104**, 107175. [[Crossref](#)]
1697. Terry Flew, Rosalie Gillett. 2021. Platform policy: Evaluating different responses to the challenges of platform power. *Journal of Digital Media & Policy* **12**:2, 231-246. [[Crossref](#)]
1698. Jonathan Iwry. 2021. Open to Debate: Reducing Polarization by Approaching Political Argument as Negotiation. *Negotiation Journal* **37**:3, 361-391. [[Crossref](#)]
1699. Yuliia Turchenko, Kira Horiacheva, Oleksandr Dzhus, Oleh Kolisnyk. 2021. Disinformation as a Threat to the Quality of Contemporary Information. *International conference KNOWLEDGE-BASED ORGANIZATION* **27**:2, 225-228. [[Crossref](#)]
1700. Matthew Spradling, Jeremy Straub, Jay Strong. 2021. Protection from 'Fake News': The Need for Descriptive Factual Labeling for Online Content. *Future Internet* **13**:6, 142. [[Crossref](#)]
1701. João Pedro Baptista, Elisete Correia, Anabela Gradim, Valeriano Piñeiro-Naval. 2021. The Influence of Political Ideology on Fake News Belief: The Portuguese Case. *Publications* **9**:2, 23. [[Crossref](#)]
1702. Miguel A. Alonso, David Vilares, Carlos Gómez-Rodríguez, Jesús Vilares. 2021. Sentiment Analysis for Fake News Detection. *Electronics* **10**:11, 1348. [[Crossref](#)]
1703. Iwona Leonowicz-Bukala, Andrzej Adamski, Anna Jupowicz-Ginalska. 2021. Twitter in Marketing Practice of the Religious Media. An Empirical Study on Catholic Weeklies in Poland. *Religions* **12**:6, 421. [[Crossref](#)]
1704. Raúl Rodríguez-Ferrándiz, Cande Sánchez-Olmos, Tatiana Hidalgo-Marí, Estela Saquete-Boro. 2021. Memetics of Deception: Spreading Local Meme Hoaxes during COVID-19 1st Year. *Future Internet* **13**:6, 152. [[Crossref](#)]
1705. Simone Leonardi, Giuseppe Rizzo, Maurizio Morisio. 2021. Automated Classification of Fake News Spreaders to Break the Misinformation Chain. *Information* **12**:6, 248. [[Crossref](#)]
1706. Ivan Herrera-Peco, Beatriz Jiménez-Gómez, Carlos Santiago Romero Magdalena, Juan José Deudero, María García-Puente, Elvira Benítez De Gracia, Carlos Ruiz Núñez. 2021. Antivaccine Movement and COVID-19 Negationism: A Content Analysis of Spanish-Written Messages on Twitter. *Vaccines* **9**:6, 656. [[Crossref](#)]
1707. Rui Alexandre Novais. 2021. Veracity Pledge or Discreditation Strategy? Accusations of Legacy Disinformation in Presidential Campaigns in Cabo Verde. *Southern Communication Journal* **86**:3, 201-214. [[Crossref](#)]
1708. Argyro Elisavet Manoli, Comille Bandura. 2021. Perceptions of the role of traditional and social media in communicating corruption. *Sport Management Review* **24**:3, 500-516. [[Crossref](#)]
1709. Chingching Chang. 2021. Fake News: Audience Perceptions and Concerted Coping Strategies. *Digital Journalism* **6**, 1-24. [[Crossref](#)]
1710. Carmel Fisco, Soumya Kar, Bruno Sinopoli. Efficient Solutions for Targeted Control of Multi-Agent MDPs 690-696. [[Crossref](#)]
1711. Suyog Kapsikar, Indrajit Saha, Khushboo Agarwal, Veeraruna Kavitha, Quanyan Zhu. Controlling Fake News by Collective Tagging: A Branching Process Analysis 1332-1337. [[Crossref](#)]
1712. Henri Boullier, Baptiste Kotras, Ignacio Siles. 2021. Savoirs incertains. *RESET* :10. . [[Crossref](#)]
1713. Henri Boullier, Baptiste Kotras, Ignacio Siles. 2021. Uncertain Knowledge. Studying "Truth" and "Conspiracies" in the Digital Age. *RESET* :10. . [[Crossref](#)]

1714. Romain Badouard. 2021. Fausses informations, vraies indignations ?. *RESET* :10. . [\[Crossref\]](#)
1715. Lauren A. Ricciardelli, Adam E. Quinn, Larry Nackerud. 2021. "Human behavior and the social media environment": group differences in social media attitudes and knowledge among U.S. social work students. *Social Work Education* 40:4, 473-491. [\[Crossref\]](#)
1716. Oliver Kovacs. 2021. The Hungarian eurology – the road to perdition?. *Post-Communist Economies* 33:4, 435-457. [\[Crossref\]](#)
1717. Masood Hamed Saghayan, Seyedeh Fatemeh Ebrahimi, Mohammad Bahrani. Exploring the Impact of Machine Translation on Fake News Detection: A Case Study on Persian Tweets about COVID-19 540-544. [\[Crossref\]](#)
1718. Mahyuddin Daud, Ida Madieha Abd Ghani Azmi. 2021. Digital Disinformation and the Need for Internet Co-regulation in Malaysia. *Pertanika Journal of Social Sciences and Humanities* 29:S2. . [\[Crossref\]](#)
1719. Wladimir Gramacho, Mathieu Turgeon, John Kennedy, Max Stabile, Pedro Santos Mundim. 2021. Political Preferences, Knowledge, and Misinformation About COVID-19: The Case of Brazil. *Frontiers in Political Science* 3. . [\[Crossref\]](#)
1720. Zazli Lily Wisker. 2021. The effect of fake news in marketing halal food: a moderating role of religiosity. *Journal of Islamic Marketing* 12:3, 558-575. [\[Crossref\]](#)
1721. Nicky Chang Bi, Yanqin Lu, Louisa Ha, Peiqin Chen. 2021. Attitude change toward the Chinese during the US-China trade conflict: examining the roles of social media news sharing and perceived news feed performance. *Online Information Review* 45:3, 599-613. [\[Crossref\]](#)
1722. Thomas W. Sanchez. 2021. Urban Planning Academics and Twitter: Who and what?. *Journal of Altmetrics* 4:1. . [\[Crossref\]](#)
1723. Carlos Rodríguez-Pérez. 2021. Desinformación online y fact-checking en entornos de polarización social. *Estudios sobre el Mensaje Periodístico* 27:2, 623-637. [\[Crossref\]](#)
1724. Deena A. Isom, Toniqua C. Mikell, Hunter M. Boehme. 2021. White America, threat to the status quo, and affiliation with the alt-right: a qualitative approach. *Sociological Spectrum* 41:3, 213-228. [\[Crossref\]](#)
1725. Javier Serrano-Puche. 2021. Digital disinformation and emotions: exploring the social risks of affective polarization. *International Review of Sociology* 31:2, 231-245. [\[Crossref\]](#)
1726. Stefan Gössling. 2021. Tourism, technology and ICT: a critical review of affordances and concessions. *Journal of Sustainable Tourism* 29:5, 733-750. [\[Crossref\]](#)
1727. Eric Jardine. 2021. Blame the messenger: perceived mis/disinformation exposure on social media and perceptions of newsfeed algorithmic bias. *Journal of Cyber Policy* 6:2, 196-213. [\[Crossref\]](#)
1728. Dustin P. Calvillo, Ryan J.B. Garcia, Kiana Bertrand, Tommi A. Mayers. 2021. Personality factors and self-reported political news consumption predict susceptibility to political fake news. *Personality and Individual Differences* 174, 110666. [\[Crossref\]](#)
1729. Gordon Pennycook, David G. Rand. 2021. The Psychology of Fake News. *Trends in Cognitive Sciences* 25:5, 388-402. [\[Crossref\]](#)
1730. B Siregar, I Habibie, E B Nababan, Fahmi. 2021. Identification of Indonesian clickbait news headlines with long short-term memory recurrent neural network algorithm. *Journal of Physics: Conference Series* 1882:1, 012129. [\[Crossref\]](#)
1731. Eleni Kapantai, Androniki Christopoulou, Christos Berberidis, Vassilios Peristeras. 2021. A systematic literature review on disinformation: Toward a unified taxonomical framework. *New Media & Society* 23:5, 1301-1326. [\[Crossref\]](#)
1732. Antonis Kalogeropoulos. 2021. Who shares news on mobile messaging applications, why and in what ways? A cross-national analysis. *Mobile Media & Communication* 9:2, 336-352. [\[Crossref\]](#)

1733. Cheuk Hang Au, Kevin K.W. Ho, Dickson K.W. Chiu. 2021. Stopping healthcare misinformation: The effect of financial incentives and legislation. *Health Policy* **125**:5, 627-633. [[Crossref](#)]
1734. Alejandro G. Martín, Alberto Fernández-Isabel, César González-Fernández, Carmen Lancho, Marina Cuesta, Isaac Martín de Diego. 2021. Suspicious news detection through semantic and sentiment measures. *Engineering Applications of Artificial Intelligence* **101**, 104230. [[Crossref](#)]
1735. Mengling Zhou, Fanglin Chen, Zhongfei Chen. 2021. Can CEO education promote environmental innovation: Evidence from Chinese enterprises. *Journal of Cleaner Production* **297**, 126725. [[Crossref](#)]
1736. TRAVIS DYER, EUNJEE KIM. 2021. Anonymous Equity Research. *Journal of Accounting Research* **59**:2, 575-611. [[Crossref](#)]
1737. Md. Sayeed Al-Zaman. 2021. Social media and COVID-19 misinformation: how ignorant Facebook users are?. *Heliyon* **7**:5, e07144. [[Crossref](#)]
1738. Maria João Silva, Paulo Santos. 2021. The Impact of Health Literacy on Knowledge and Attitudes towards Preventive Strategies against COVID-19: A Cross-Sectional Study. *International Journal of Environmental Research and Public Health* **18**:10, 5421. [[Crossref](#)]
1739. . References 69-88. [[Crossref](#)]
1740. Terry Flew. 2021. The Global Trust Deficit Disorder: A Communications Perspective on Trust in the Time of Global Pandemics. *Journal of Communication* **71**:2, 163-186. [[Crossref](#)]
1741. Ömer Faruk ÖZBEY, Rabia SARIKAYA. 2021. Dördüncü Sınıf Öğrencilerinin Eleştirel Düşünme Becerilerinin Gerçek Yaşam Durumları Üzerinden İncelenmesi. *Uluslararası Eğitim Araştırmacıları Dergisi* . [[Crossref](#)]
1742. Nida Aslam, Irfan Ullah Khan, Farah Salem Alotaibi, Lama Abdulaziz Aldaej, Asma Khaled Aldubaikil. 2021. Fake Detect: A Deep Learning Ensemble Model for Fake News Detection. *Complexity* **2021**, 1-8. [[Crossref](#)]
1743. Duncan J. Watts, David M. Rothschild, Markus Mobius. 2021. Measuring the news and its impact on democracy. *Proceedings of the National Academy of Sciences* **118**:15. . [[Crossref](#)]
1744. Cody Buntain, Richard Bonneau, Jonathan Nagler, Joshua A. Tucker. 2021. YouTube Recommendations and Effects on Sharing Across Online Social Platforms. *Proceedings of the ACM on Human-Computer Interaction* **5**:CSCW1, 1-26. [[Crossref](#)]
1745. Jevin D. West, Carl T. Bergstrom. 2021. Misinformation in and about science. *Proceedings of the National Academy of Sciences* **118**:15. . [[Crossref](#)]
1746. Adam Moore, Sujin Hong, Laura Cram. 2021. Trust in information, political identity and the brain: an interdisciplinary fMRI study. *Philosophical Transactions of the Royal Society B: Biological Sciences* **376**:1822, 20200140. [[Crossref](#)]
1747. Dean Eckles, Eytan Bakshy. 2021. Bias and High-Dimensional Adjustment in Observational Studies of Peer Effects. *Journal of the American Statistical Association* **116**:534, 507-517. [[Crossref](#)]
1748. Jacob O. Wobbrock, Lara Hattatoglu, Anya K. Hsu, Marijn A. Burger, Michael J. Magee. 2021. The Goldilocks zone: young adults' credibility perceptions of online news articles based on visual appearance. *New Review of Hypermedia and Multimedia* **27**:1-2, 51-96. [[Crossref](#)]
1749. Jakub Simko, Patrik Racsko, Matus Tomlein, Martina Hanakova, Robert Moro, Maria Bielikova. 2021. A study of fake news reading and annotating in social media context. *New Review of Hypermedia and Multimedia* **27**:1-2, 97-127. [[Crossref](#)]
1750. Chelsea Kaufman. 2021. Civic Education in a Fake News Era: Lessons for the Methods Classroom. *Journal of Political Science Education* **17**:2, 326-331. [[Crossref](#)]
1751. Caio V. Meneses Silva, Raphael Silva Fontes, Methanias Colaço Júnior. 2021. Intelligent Fake News Detection: A Systematic Mapping. *Journal of Applied Security Research* **16**:2, 168-189. [[Crossref](#)]

1752. Alakananda Mitra, Saraju P. Mohanty, Peter Corcoran, Elias Kougianos. 2021. A Machine Learning Based Approach for Deepfake Detection in Social Media Through Key Video Frame Extraction. *SN Computer Science* 2:2. . [[Crossref](#)]
1753. Saqib Hakak, Mamoun Alazab, Suleman Khan, Thippa Reddy Gadekallu, Praveen Kumar Reddy Maddikunta, Wazir Zada Khan. 2021. An ensemble machine learning approach through effective feature extraction to classify fake news. *Future Generation Computer Systems* 117, 47-58. [[Crossref](#)]
1754. Arjun Rajkhowa. 2021. The concept of authorial legacy in polarised debate on the ethics of social media-driven activism. *Media, Culture & Society* 43:3, 561-569. [[Crossref](#)]
1755. Olga Onuch, Emma Mateo, Julian G. Waller. 2021. Mobilization, Mass Perceptions, and (Dis)information: “New” and “Old” Media Consumption Patterns and Protest. *Social Media + Society* 7:2, 205630512199965. [[Crossref](#)]
1756. Qiuyi Kong, Kelly-Yee Lai-Ku, Liping Deng, Apple-Chung Yan-Au. 2021. Motivation and perception of Hong Kong university students about social media news. *Comunicar* 29:67. . [[Crossref](#)]
1757. Kaifia Ancer Laskar, Mohammad Reyaz. 2021. Mapping the fake news infodemic amidst the COVID-19 pandemic: A study of Indian fact-checking websites. *Journal of Arab & Muslim Media Research* 14:1, 93-116. [[Crossref](#)]
1758. Ric Neo. 2021. The International Discourses and Governance of Fake News. *Global Policy* 12:2, 214-228. [[Crossref](#)]
1759. Yusuf Syibly Ramadhan, Adis Imam Munandar. 2021. Policy Analysis of Restriction of Internet Access in The Region of Papua in 2019 in A National Security Perspective. *JKMP (Jurnal Kebijakan dan Manajemen Publik)* 9:1, 44-55. [[Crossref](#)]
1760. Ángel Gómez-de-Ágreda, Claudio Feijóo, Idoia-Ana Salazar-García. 2021. Una nueva taxonomía del uso de la imagen en la conformación interesada del relato digital. Deep fakes e inteligencia artificial. *El profesional de la información* . [[Crossref](#)]
1761. Jessica Wendorf Muhamad, Patrick Merle. Identity and Information Overload 110-127. [[Crossref](#)]
1762. Bobi Ivanov, Kimberly A. Parker. Science Communication and Inoculation 302-319. [[Crossref](#)]
1763. Brian H. Spitzberg. Comprehending Covidiocy Communication 15-53. [[Crossref](#)]
1764. Kevin B. Wright. Social Media, Risk Perceptions Related to COVID -19, and Health Outcomes 128-149. [[Crossref](#)]
1765. Brian H. Spitzberg, Ming-Hsiang Tsou, Mark Gawron. Social Media Surveillance and (Dis)Misinformation in the COVID -19 Pandemic 262-301. [[Crossref](#)]
1766. Óscar Espiritusanto, Inès Dinant. Innovative Tools for Citizen Empowerment in the Fight Against Misinformation 202-221. [[Crossref](#)]
1767. Suzana Kert, Igor Švab. 2021. Predatory journals, fake conferences and misleading social media: The dark side of medical information. *Slovenian Journal of Public Health* 60:2, 79-81. [[Crossref](#)]
1768. Martin Innes, Diyana Dobрева, Helen Innes. 2021. Disinformation and digital influencing after terrorism: spoofing, truthing and social proofing. *Contemporary Social Science* 16:2, 241-255. [[Crossref](#)]
1769. John Martino. Conclusion 159-167. [[Crossref](#)]
1770. Byron Reeves, Nilam Ram, Thomas N. Robinson, James J. Cummings, C. Lee Giles, Jennifer Pan, Agnese Chiatti, Mj Cho, Katie Roehrick, Xiao Yang, Anupriya Gagneja, Miriam Brinberg, Daniel Muise, Yingdan Lu, Mufan Luo, Andrew Fitzgerald, Leo Yeykelis. 2021. Screenomics : A Framework to Capture and Analyze Personal Life Experiences and the Ways that Technology Shapes Them. *Human-Computer Interaction* 36:2, 150-201. [[Crossref](#)]

1771. Arunima Krishna. 2021. Lacuna publics: advancing a typology of disinformation-susceptible publics using the motivation-attitude-knowledge framework. *Journal of Public Relations Research* 33:2, 63-85. [[Crossref](#)]
1772. Rebecca Ping Yu. 2021. How Types of Facebook Users Approach News Verification in the Mobile Media Age: Insights from the Dual-Information-Processing Model. *Mass Communication and Society* 24:2, 233-258. [[Crossref](#)]
1773. Cynthia Peacock, Jennifer Hoewe, Elliot Panek, G. Paul Willis. 2021. Hyperpartisan News Use: Relationships with Partisanship and Cognitive and Affective Involvement. *Mass Communication and Society* 24:2, 210-232. [[Crossref](#)]
1774. Ester Almenar, Sue Aran-Ramspott, Jaume Suau, Pere Masip. 2021. Gender Differences in Tackling Fake News: Different Degrees of Concern, but Same Problems. *Media and Communication* 9:1, 229-238. [[Crossref](#)]
1775. Rohit Kumar Kaliyar, Anurag Goswami, Pratik Narang. 2021. FakeBERT: Fake news detection in social media with a BERT-based deep learning approach. *Multimedia Tools and Applications* 80:8, 11765-11788. [[Crossref](#)]
1776. Stefano Guarino, Francesco Pierri, Marco Di Giovanni, Alessandro Celestini. 2021. Information disorders during the COVID-19 infodemic: The case of Italian Facebook. *Online Social Networks and Media* 22, 100124. [[Crossref](#)]
1777. Yasmin Dawood. 2021. Combatting Foreign Election Interference: Canada's Electoral Ecosystem Approach to Disinformation and Cyber Threats. *Election Law Journal: Rules, Politics, and Policy* 20:1, 10-31. [[Crossref](#)]
1778. Joohyun Oh, Jeong-han Kang. 2021. Converting a digital minority into a digital beneficiary: Digital skills to improve the need for cognition among Korean older adults. *Information Development* 37:1, 21-31. [[Crossref](#)]
1779. Marwan Albahar. 2021. A hybrid model for fake news detection: Leveraging news content and user comments in fake news. *IET Information Security* 15:2, 169-177. [[Crossref](#)]
1780. Caitlin Elsaesser, Desmond Upton Patton, Emily Weinstein, Jacquelyn Santiago, Ayesha Clarke, Rob Eschmann. 2021. Small becomes big, fast: Adolescent perceptions of how social media features escalate online conflict to offline violence. *Children and Youth Services Review* 122, 105898. [[Crossref](#)]
1781. Javier Rivas, James Rockey. 2021. Expressive voting with booing and cheering: Evidence from Britain. *European Journal of Political Economy* 67, 101956. [[Crossref](#)]
1782. Jonathan Clarke, Hailiang Chen, Ding Du, Yu Jeffrey Hu. 2021. Fake News, Investor Attention, and Market Reaction. *Information Systems Research* 32:1, 35-52. [[Crossref](#)]
1783. Terry Flew. 2021. Trusting and valuing news in a pandemic: Attitudes to online news media content during COVID-19 and policy implications. *Journal of Digital Media & Policy* 12:1, 11-26. [[Crossref](#)]
1784. Ahmed Al-Rawi, Oumar Kane, Aimé-Jules Bizimana. 2021. Topic modelling of public Twitter discourses, part bot, part active human user, on climate change and global warming. *Journal of Environmental Media* 2:1, 31-53. [[Crossref](#)]
1785. Jiangfeng Zeng, Yin Zhang, Xiao Ma. 2021. Fake news detection for epidemic emergencies via deep correlations between text and images. *Sustainable Cities and Society* 66, 102652. [[Crossref](#)]
1786. Cornelia Sindermann, Helena Sophia Schmitt, Dmitri Rozgonjuk, Jon D. Elhai, Christian Montag. 2021. The evaluation of fake and true news: on the role of intelligence, personality, interpersonal trust, ideological attitudes, and news consumption. *Heliyon* 7:3, e06503. [[Crossref](#)]
1787. Md. Sayeed Al-Zaman. 2021. COVID-19-Related Social Media Fake News in India. *Journalism and Media* 2:1, 100-114. [[Crossref](#)]
1788. Katherine Haenschen. Conservatives and News Feeds 177-192. [[Crossref](#)]

1789. Kanwal Ameen, Salman Bin Naeem. 2021. Demographic differences in the perceived news literacy skills and sharing behavior of information professionals. *Information Discovery and Delivery* 49:1, 16-28. [[Crossref](#)]
1790. Akintola Olaniyan, Ufuoma Akpojivi. 2021. Transforming communication, social media, counter-hegemony and the struggle for the soul of Nigeria. *Information, Communication & Society* 24:3, 422-437. [[Crossref](#)]
1791. Catherine Francis Brooks. 2021. Popular Discourse Around Deepfakes and the Interdisciplinary Challenge of Fake Video Distribution. *Cyberpsychology, Behavior, and Social Networking* . [[Crossref](#)]
1792. Lateef Adeshina Ayinde, Ejio Daniel Keriawe, Fatima Jibril Abduldayan. 2021. Information needs and sources of electorates in Nigeria. *Library Management* 42:1/2, 22-45. [[Crossref](#)]
1793. Robert Luzsa, Susanne Mayr. 2021. False consensus in the echo chamber: Exposure to favorably biased social media news feeds leads to increased perception of public support for own opinions. *Cyberpsychology: Journal of Psychosocial Research on Cyberspace* 15:1. . [[Crossref](#)]
1794. Mike Cowburn, Michael T. Oswald. 2021. Legislator Adoption of the Fake News Label: Ideological Differences in Republican Representative Use on Twitter. *The Forum* 18:3, 389-413. [[Crossref](#)]
1795. Lucas Graves. Lessons from an extraordinary year 188-197. [[Crossref](#)]
1796. Jeremy Levy, Robin Bayes, Toby Bolsen, James N. Druckman. Science and the politics of misinformation 231-241. [[Crossref](#)]
1797. Sophie Lecheler, Jana Laura Egelhofer. Consumption of misinformation and disinformation 323-331. [[Crossref](#)]
1798. Daniel Funke. Global responses to misinformation and populism 449-458. [[Crossref](#)]
1799. Emmanuel M. Pothos, Stephan Lewandowsky, Irina Basieva, Albert Barque-Duran, Katy Tapper, Andrei Khrennikov. 2021. Information overload for (bounded) rational agents. *Proceedings of the Royal Society B: Biological Sciences* 288:1944, 20202957. [[Crossref](#)]
1800. Edson C. Tandoc Jr., Ryan J. Thomas, Lauren Bishop. 2021. What Is (Fake) News? Analyzing News Values (and More) in Fake Stories. *Media and Communication* 9:1, 110-119. [[Crossref](#)]
1801. Miriam J. Metzger, Andrew J. Flanagin, Paul Mena, Shan Jiang, Christo Wilson. 2021. From Dark to Light: The Many Shades of Sharing Misinformation Online. *Media and Communication* 9:1, 134-143. [[Crossref](#)]
1802. Cameron Martel, Mohsen Mosleh, David G. Rand. 2021. You're Definitely Wrong, Maybe: Correction Style Has Minimal Effect on Corrections of Misinformation Online. *Media and Communication* 9:1, 120-133. [[Crossref](#)]
1803. Terry Flew, Rosalie Gillett, Fiona Martin, Lucy Sunman. 2021. Return of the regulatory state: A stakeholder analysis of Australia's Digital Platforms Inquiry and online news policy. *The Information Society* 11, 1-25. [[Crossref](#)]
1804. Hikmat Ullah Khan, Shumaila Nasir, Kishwar Nasim, Danial Shabbir, Ahsan Mahmood. 2021. Twitter trends: A ranking algorithm analysis on real time data. *Expert Systems with Applications* 164, 113990. [[Crossref](#)]
1805. Sutirtha Chatterjee, Suranjan Chakraborty, H. Kevin Fulk, Suprateek Sarker. 2021. Building a compassionate workplace using information technology: Considerations for information systems research. *International Journal of Information Management* 56, 102261. [[Crossref](#)]
1806. Louisa Ha, Loarre Andreu Perez, Rik Ray. 2021. Mapping Recent Development in Scholarship on Fake News and Misinformation, 2008 to 2017: Disciplinary Contribution, Topics, and Impact. *American Behavioral Scientist* 65:2, 290-315. [[Crossref](#)]

1807. S. Mo Jones-Jang, Tara Mortensen, Jingjing Liu. 2021. Does Media Literacy Help Identification of Fake News? Information Literacy Helps, but Other Literacies Don't. *American Behavioral Scientist* 65:2, 371-388. [[Crossref](#)]
1808. Maria D. Molina, S. Shyam Sundar, Thai Le, Dongwon Lee. 2021. "Fake News" Is Not Simply False Information: A Concept Explication and Taxonomy of Online Content. *American Behavioral Scientist* 65:2, 180-212. [[Crossref](#)]
1809. Brian E. Weeks, Homero Gil de Zúñiga. 2021. What's Next? Six Observations for the Future of Political Misinformation Research. *American Behavioral Scientist* 65:2, 277-289. [[Crossref](#)]
1810. Edward Hurcombe, Jean Burgess, Stephen Harrington. 2021. What's newsworthy about 'social news'? Characteristics and potential of an emerging genre. *Journalism* 22:2, 378-394. [[Crossref](#)]
1811. Marc Edelman. 2021. Hollowed out Heartland, USA: How capital sacrificed communities and paved the way for authoritarian populism. *Journal of Rural Studies* 82, 505-517. [[Crossref](#)]
1812. Henrik Skaug Sætra. 2021. AI in Context and the Sustainable Development Goals: Factoring in the Unsustainability of the Sociotechnical System. *Sustainability* 13:4, 1738. [[Crossref](#)]
1813. Puneet Garg, Shailendra Narayan Singh. Analysis of Ensemble Learning Models for Identifying Spam over Social Networks using Recursive Feature Elimination 713-718. [[Crossref](#)]
1814. Yafei Zhang, Lin Wang, Jonathan J. H. Zhu, Xiaofan Wang. 2021. Conspiracy vs science: A large-scale analysis of online discussion cascades. *World Wide Web* 31. . [[Crossref](#)]
1815. Eileen Culloty, Jane Suiter. Audiences 49-65. [[Crossref](#)]
1816. Tricia Campbell Bailey, Ingrid Hsieh-Yee. 2021. Combating the Sharing of False Information: History, Framework, and Literacy Strategies. *Internet Reference Services Quarterly* 55, 1-22. [[Crossref](#)]
1817. Selman Selim AKYÜZ, Mete KAZAZ, Birol GÜLNAR. 2021. İletişim Fakültesi Öğrencilerinin Sahte/Yalan Haberlerle İlgili Görüşlerine Yönelik Betimleyici Bir Çalışma. *Selçuk İletişim* 14:1, 216-239. [[Crossref](#)]
1818. Ekraam Sabir, Ayush Jaiswal, Wael AbdAlmageed, Prem Natarajan. MEG: Multi-Evidence GNN for Multimodal Semantic Forensics 9804-9811. [[Crossref](#)]
1819. Keith Conti, Shania Desai, Stanislaw P. Stawicki, Thomas J. Papadimos. The Evolving Interplay between Social Media and International Health Security: A Point of View . [[Crossref](#)]
1820. Syeda Zainab Akbar, Anmol Panda, Divyanshu Kukreti, Azhagu Meena, Joyojeet Pal. 2021. Misinformation as a Window into Prejudice. *Proceedings of the ACM on Human-Computer Interaction* 4:CSCW3, 1-28. [[Crossref](#)]
1821. Gilles Sahut, Sylvie Francisco. Teenagers Faced with "Fake News": Perceptions and the Evaluation of an Epistemic Risk 27-54. [[Crossref](#)]
1822. Peter Reinhard Hansen, Matthias Schmidtblaicher. 2021. A Dynamic Model of Vaccine Compliance: How Fake News Undermined the Danish HPV Vaccine Program. *Journal of Business & Economic Statistics* 39:1, 259-271. [[Crossref](#)]
1823. Václav Štětka, Jaromír Mazák, Lenka Vochocová. 2021. "Nobody Tells us what to Write about": The Disinformation Media Ecosystem and its Consumers in the Czech Republic. *Javnost - The Public* 28:1, 90-109. [[Crossref](#)]
1824. Loukas Balafoutas, Alexander Libman, Vasileios Selamis, Björn Vollen. 2021. Exposure to conspiracy theories in the lab. *Economic and Political Studies* 9:1, 90-112. [[Crossref](#)]
1825. Simge Andı, Jesper Akesson. 2021. Nudging Away False News: Evidence from a Social Norms Experiment. *Digital Journalism* 9:1, 106-125. [[Crossref](#)]
1826. Stephen Jeffares. The Management of Social Media in Frontline Public Service 151-182. [[Crossref](#)]
1827. Alicia Fjällhed. Managing Disinformation Through Public Diplomacy 227-253. [[Crossref](#)]

1828. Fernando Filgueiras, Virgílio Almeida. Digital Technologies for Governance 43-73. [[Crossref](#)]
1829. Alessio Sardo. Freedom of Expression, Sliding-Scales, and Fake News 265-288. [[Crossref](#)]
1830. Robert Paluch, Łukasz Gajewski, Krzysztof Suchecki, Bolesław Szymański, Janusz A. Hołyst. Enhancing Maximum Likelihood Estimation of Infection Source Localization 21-41. [[Crossref](#)]
1831. Anjum Nazir, Rizwan Ahmed Khan. Network Intrusion Detection: Taxonomy and Machine Learning Applications 3-28. [[Crossref](#)]
1832. Miloš Gregor, Petra Mlejnková. Explaining the Challenge: From Persuasion to Relativisation 3-41. [[Crossref](#)]
1833. Girish Keshav Palshikar. Fake News and Social Processes: A Short Review 245-256. [[Crossref](#)]
1834. Ninu Poulose. Fake News in Health and Medicine 193-204. [[Crossref](#)]
1835. Kristina Machova, Ivan Srba, Martin Sarnovský, Ján Paralič, Viera Maslej Kresnakova, Andrea Hrcakova, Michal Kompan, Marian Simko, Radoslav Blaho, Daniela Chuda, Maria Bielikova, Pavol Navrat. Addressing False Information and Abusive Language in Digital Space Using Intelligent Approaches 3-32. [[Crossref](#)]
1836. Cecilia Toccaceli, Letizia Milli, Giulio Rossetti. Opinion Dynamic Modeling of Fake News Perception 370-381. [[Crossref](#)]
1837. Ardian Maulana, Hokky Situngkir. Media Partisanship During Election: Indonesian Cases 651-659. [[Crossref](#)]
1838. Kathrin Otrell-Cass, Michael Fasching. Postdigital Truths: Educational Reflections on Fake News and Digital Identities 89-108. [[Crossref](#)]
1839. V. Kakulapati, S. Mahender Reddy. Multimodal Detection of COVID-19 Fake News and Public Behavior Analysis—Machine Learning Prospective 225-241. [[Crossref](#)]
1840. Shekh Moinuddin. Political Economy of Spatial Turn in Digital Landscapes 165-171. [[Crossref](#)]
1841. Markku Mattila, Ari Haasio. Fake News, Fake Media and Hate Speech in Finnish MV-Magazine—How Can Libraries Fight Against the Lies? 75-87. [[Crossref](#)]
1842. Kuan-Wei Chen. Dealing with Disinformation from the Perspective of Militant Democracy: A Case Study of Taiwan's Struggle to Regulate Disinformation 125-147. [[Crossref](#)]
1843. Sandeep Kumar Gupta, Bahaaeddin Alareeni, Marta I. Karpa, Lokendra Singh Umrao, Milind Gupta. Detection of Fake News Problems and Their Evaluation Through Artificial Intelligence 94-101. [[Crossref](#)]
1844. Matheus Marinho, Carmelo J. A. Bastos-Filho, Anthony Lins. Evaluating Preprocessing Techniques in Identifying Fake News 498-507. [[Crossref](#)]
1845. Vian Sabeeh, Mohammed Zohdy, Rasha Al Bashairah. Fake News Detection Through Topic Modeling and Optimized Deep Learning with Multi-Domain Knowledge Sources 895-907. [[Crossref](#)]
1846. Shane Jacobeen. The Potential Impact of Video Manipulation and Fraudulent Simulation Technology on Political Stability 3-16. [[Crossref](#)]
1847. Alexander Porshnev, Alex Miltsov, Tetyana Lokot, Olessia Koltsova. Effects of Conspiracy Thinking Style, Framing and Political Interest on Accuracy of Fake News Recognition by Social Media Users: Evidence from Russia, Kazakhstan and Ukraine 341-357. [[Crossref](#)]
1848. Victoria Vziatysheva, Yadviga Sinyavskaya, Alexander Porshnev, Maxim Terpilovskii, Sergey Koltcov, Kirill Bryanov. Testing Users' Ability to Recognize Fake News in Three Countries. An Experimental Perspective 370-390. [[Crossref](#)]
1849. Sebastián Ruíz, Eliana Providel, Marcelo Mendoza. Fake News Detection via English-to-Spanish Translation: Is It Really Useful? 136-148. [[Crossref](#)]

1850. Walid Miloud Dahmane, Samir Ouchani, Hafida Bouarfa. Guaranteeing Information Integrity Through Blockchains for Smart Cities 199-212. [[Crossref](#)]
1851. Zaid Amin, Nazlena Mohamad Ali, Alan F. Smeaton. Attention-Based Design and Selective Exposure Amid COVID-19 Misinformation Sharing 501-510. [[Crossref](#)]
1852. Katherine Ognyanova. Network Approaches to Misinformation Evaluation and Correction 351-373. [[Crossref](#)]
1853. Markus Brede. Information Seeking as an Evolutionary Game 108-119. [[Crossref](#)]
1854. Lourdes S. Martinez. Research on Misinformation and Social Networking Sites 31-46. [[Crossref](#)]
1855. Gabriela Fernandez, Carol Maione, Karenina Zaballa, Norbert Bonnici, Brian H. Spitzberg, Jarai Carter, Harrison Yang, Jack McKew, Filippo Bonora, Shraddha S. Ghodke, Chanwoo Jin, Rachelle De Ocampo, Wayne Kepner, Ming-Hsiang Tsou. Sentiment Analysis of Social Media Response and Spatial Distribution Patterns on the COVID-19 Outbreak: The Case Study of Italy 167-184. [[Crossref](#)]
1856. el-Sayed el-Aswad. Media Drivers of Islamophobia 109-126. [[Crossref](#)]
1857. Matheus Marinho, Carmelo J. A. Bastos-Filho, Anthony Lins. An Exploratory Analysis on a Disinformation Dataset 144-155. [[Crossref](#)]
1858. Christian Scheibenzuber, Marvin Fendt, Nicolae Nistor. Harnessing Student Creativity to Design Fake News Literacy Training: An Overview of Twelve Graduate Student Projects 235-244. [[Crossref](#)]
1859. Alexandre Maros, Jussara M. Almeida, Marisa Vasconcelos. A Study of Misinformation in Audio Messages Shared in WhatsApp Groups 85-100. [[Crossref](#)]
1860. Paul Wood. Socio-technical Security: User Behaviour, Profiling and Modelling and Privacy by Design 75-91. [[Crossref](#)]
1861. Hailay Kidu, Haile Misgna, Tong Li, Zhen Yang. User Response-Based Fake News Detection on Social Media 173-187. [[Crossref](#)]
1862. Zekai Wu, Jiaxin Chen, Zhenguo Yang, Haoran Xie, Fu Lee Wang, Wenying Liu. Cross-modal Attention Network with Orthogonal Latent Memory for Rumor Detection 527-541. [[Crossref](#)]
1863. Srishti Sharma, Mala Saraswat, Anil Kumar Dubey. Fake News Detection Using Deep Learning 249-259. [[Crossref](#)]
1864. Birgit Stark, Melanie Magin, Stefan Geiß. Meinungsbildung in und mit sozialen Medien 1-19. [[Crossref](#)]
1865. Lisa Schwaiger. Die Lüge im digitalen Zeitalter – Simmel und die „geheime Gesellschaft“ 323-337. [[Crossref](#)]
1866. Alexander Haas, Hans-Bernd Brosius. Wie kann die Kommunikations- und Medienwissenschaft auf den Medienwandel reagieren? 493-506. [[Crossref](#)]
1867. Katrin Hartwig, Christian Reuter. Fake News technisch begegnen – Detektions- und Behandlungsansätze zur Unterstützung von NutzerInnen 133-149. [[Crossref](#)]
1868. Wolf J. Schünemann. Das Desinformationsdilemma – Demokratische Herausforderungen durch Falschnachrichten und ihre Bekämpfung 193-210. [[Crossref](#)]
1869. Manuel S. Hubacher. Sie sind Fake News! 153-173. [[Crossref](#)]
1870. Ines Clara Welzenbach-Vogel. Gefilterte Ansichten – Zur Rolle von Filterblasen und Echokammern bei der Nutzung, Verarbeitung und Aneignung von Fake News und Verschwörungstheorien 185-209. [[Crossref](#)]
1871. Deependra Bhushan, Chetan Agrawal, Himanshu Yadav. Fake News Detection: Tools, Techniques, and Methodologies 347-357. [[Crossref](#)]

1872. Pawan Kumar Verma, Prateek Agrawal. Study and Detection of Fake News: P2C2-Based Machine Learning Approach 261-278. [[Crossref](#)]
1873. Edson C. Tandoc. Tools of Disinformation: How Fake News Gets to Deceive 35-46. [[Crossref](#)]
1874. Mohammad Ahsan, T. P. Sharma. Influence of Internal and External Sources on Information Diffusion at Twitter 430-436. [[Crossref](#)]
1875. Zhong Wu, Chuan Zhou. The Application Status and Future Prospects of Computer-Based Social Media in the Sports Industry 643-650. [[Crossref](#)]
1876. Hyung Min Kim, Soheil Sabri, Anthony Kent. Smart cities as a platform for technological and social innovation in productivity, sustainability, and livability: A conceptual framework 9-28. [[Crossref](#)]
1877. HENRIK SKAUG SÆTRA. The algorithmic tyranny of perceived opinion 79-98. [[Crossref](#)]
1878. Christopher J. Hand, Graham G. Scott, Zara P. Brodie, Xilei Ye, Sara C. Sereno. 2021. Tweet valence, volume of abuse, and observers' dark tetrad personality factors influence victim-blaming and the perceived severity of twitter cyberabuse. *Computers in Human Behavior Reports* **3**, 100056. [[Crossref](#)]
1879. Giandomenico Di Domenico, Jason Sit, Alessio Ishizaka, Daniel Nunan. 2021. Fake news, social media and marketing: A systematic review. *Journal of Business Research* **124**, 329-341. [[Crossref](#)]
1880. Chris Edmond, Yang K. Lu. 2021. Creating confusion. *Journal of Economic Theory* **191**, 105145. [[Crossref](#)]
1881. Yuhan Wen. 2021. How to use new media technology to avoid media ethics anomie. *Procedia Computer Science* **183**, 833-836. [[Crossref](#)]
1882. Sidney Coupet, Guerda Nicolas, Ceewin N. Louder, Marisol Meyer. 2021. When public health messages become stressful: Managing chronic disease during COVID-19. *Social Sciences & Humanities Open* **4**:1, 100150. [[Crossref](#)]
1883. Emanuel Adler, Alena Drieschova. 2021. The Epistemological Challenge of Truth Subversion to the Liberal International Order. *International Organization* **75**:2, 359-386. [[Crossref](#)]
1884. M. Rosie Jahng. 2021. Is Fake News the New Social Media Crisis? Examining the Public Evaluation of Crisis Management for Corporate Organizations Targeted in Fake News. *International Journal of Strategic Communication* **15**:1, 18-36. [[Crossref](#)]
1885. T V Rampisela, H T Andarlia, Z Rustam. 2021. Classification of the likelihood of Indonesian Facebook users in spreading hoaxes using Support Vector Machine (SVM). *Journal of Physics: Conference Series* **1725**:1, 012019. [[Crossref](#)]
1886. Pakala Prahast Reddy, Yempati Prasheela, Avula Uday Kumar Reddy, Rajanikanth Aluvalu. 2021. An Approach to detect fault text in articles. *IOP Conference Series: Materials Science and Engineering* **1042**:1, 012032. [[Crossref](#)]
1887. Diaa Salama Abdelminaam, Fatma Helmy Ismail, Mohamed Taha, Ahmed Taha, Essam H. Houssein, Ayman Nabil. 2021. CoAID-DEEP: An Optimized Intelligent Framework for Automated Detecting COVID-19 Misleading Information on Twitter. *IEEE Access* **9**, 27840-27867. [[Crossref](#)]
1888. Hui Zhao, Xin Liu, Yiting Wang. 2021. Tripartite Evolutionary Game Analysis for Rumor Spreading on Weibo Based on MA-PT. *IEEE Access* **9**, 90043-90060. [[Crossref](#)]
1889. Tanveer Khan, Antonis Michalas. 2021. Seeing and Believing: Evaluating the Trustworthiness of Twitter Users. *IEEE Access* **9**, 110505-110516. [[Crossref](#)]
1890. Hager Saleh, Abdullah Alharbi, Saeed Hamood Alsamhi. 2021. OPCNN-FAKE: Optimized Convolutional Neural Network for Fake News Detection. *IEEE Access* **9**, 129471-129489. [[Crossref](#)]
1891. Khubaib Ahmed Qureshi, Rauf Ahmed Shams Malick, Muhammad Sabih, Hocine Cherifi. 2021. Complex Network and Source Inspired COVID-19 Fake News Classification on Twitter. *IEEE Access* **9**, 139636-139656. [[Crossref](#)]

1892. M. F. Mridha, Ashfia Jannat Keya, Md. Abdul Hamid, Muhammad Mostafa Monowar, Md. Saifur Rahman. 2021. A Comprehensive Review on Fake News Detection With Deep Learning. *IEEE Access* 9, 156151-156170. [[Crossref](#)]
1893. Senuri Wijenayake, Danula Hettiachchi, Simo Hosio, Vassilis Kostakos, Jorge Goncalves. 2021. Effect of Conformity on Perceived Trustworthiness of News in Social Media. *IEEE Internet Computing* 25:1, 12-19. [[Crossref](#)]
1894. Huaiwen Zhang, Shengsheng Qian, Quan Fang, Changsheng Xu. 2021. Multimodal Disentangled Domain Adaption for Social Media Event Rumor Detection. *IEEE Transactions on Multimedia* 23, 4441-4454. [[Crossref](#)]
1895. Ferenc Molnár. 2021. Political communication of Hungarian parties in social networking platforms. *Belvedere Meridionale* 33:4, 13-29. [[Crossref](#)]
1896. Leon Barkho. 2021. Investigating Disinformation in Middle East Mainstream News – Operationalization, Detection, and Implication. *Open Information Science* 5:1, 250-262. [[Crossref](#)]
1897. Júlio Araújo, Marcos Randall Oliveira de Freitas. 2021. O Projeto de Lei 5595 e o discurso de ódio: a desconstrução da carreira docente no contexto pandêmico. *DELTA: Documentação de Estudos em Lingüística Teórica e Aplicada* 37:4. . [[Crossref](#)]
1898. Alexandre Magalhães de Mattos, Ingrid Zuvanov Kahl Costa, Mercedes Neto, Ricardo de Mattos Russo Rafael, Eloá Carneiro Carvalho, Fernando Porto. 2021. Fake News em tempos de COVID-19 e seu tratamento jurídico no ordenamento brasileiro. *Escola Anna Nery* 25:spe. . [[Crossref](#)]
1899. Alice Gomes Frugoli, Raquel de Souza Prado, Tercia Moreira Ribeiro da Silva, Fernanda Penido Matozinhos, Carla Andrea Trapé, Sheila Aparecida Ferreira Lachtim. 2021. Fake news sobre vacinas: uma análise sob o modelo dos 3Cs da Organização Mundial da Saúde. *Revista da Escola de Enfermagem da USP* 55. . [[Crossref](#)]
1900. H. O. Pyschepa. 2021. Fake in the linguistic dimension. *Linguistic and Conceptual Views of the World* :70 (3), 68-80. [[Crossref](#)]
1901. Андрей Костырев. 2021. Постполитика в сетях постправды. *Полис. Политические исследования* 64-75. [[Crossref](#)]
1902. Rubén Poblete-Cazenave. 2021. Reputation shocks and Strategic Reaction in Electoral Campaigns. *SSRN Electronic Journal* 31. . [[Crossref](#)]
1903. Claudine Madras Gartenberg. 2021. Purpose-driven companies and sustainability. *SSRN Electronic Journal* 62. . [[Crossref](#)]
1904. Chiara Longoni, Andrey Fradkin, Luca Cian, Gordon Pennycook. 2021. News from Artificial Intelligence is Believed Less. *SSRN Electronic Journal* 3. . [[Crossref](#)]
1905. Maarten Hillebrandt. 2021. The Communicative Model of Disinformation: A Literature Note. *SSRN Electronic Journal* 15. . [[Crossref](#)]
1906. Atin Basuchoudhary, Laura Razzolini. 2021. Social Bubbles, Fake News, and Profits: Can Real News Survive?. *SSRN Electronic Journal* . [[Crossref](#)]
1907. Jochen Wirtz, Nicole Hartley, Werner H. Kunz, James Tarbit, Jamie Ford. 2021. Corporate Digital Responsibility at the Dawn of the Digital Service Revolution. *SSRN Electronic Journal* . [[Crossref](#)]
1908. James Charles Rockey, Nadia Zakir. 2021. Power and the Money, Money and the Power: A Network Analysis of Donations from American Corporate to Political Leaders. *SSRN Electronic Journal* 70. . [[Crossref](#)]
1909. Adam D. Moore. 2021. Free Speech, Privacy, and Autonomy. *SSRN Electronic Journal* . [[Crossref](#)]
1910. Mohamed Mostagir, James Siderius. 2021. Learning in a Post-Truth World. *SSRN Electronic Journal* 9. . [[Crossref](#)]

1911. Samuel Kai Wah Chu, Runbin Xie, Yanshu Wang. 2021. Cross-Language Fake News Detection. *Data and Information Management* 5:1, 100-109. [[Crossref](#)]
1912. Clark A. Chinn, Sarit Barzilai, Ravit Golan Duncan. 2021. Education for a “Post-Truth” World: New Directions for Research and Practice. *Educational Researcher* 50:1, 51-60. [[Crossref](#)]
1913. Mauro Ferrante, Anna Maria Parroco. Media and fake news: An analysis of citizens’ attitudes toward misinformation in European countries 185-190. [[Crossref](#)]
1914. Shaun Ruysenaar. Thinking Critically About the Fourth Industrial Revolution as a Wicked Problem 1-26. [[Crossref](#)]
1915. Esra Bozkanat. Detecting Fake News on Social Media 49-67. [[Crossref](#)]
1916. Bianca Fox, Valentina Marinescu. Social Media and Electoral Processes 1-17. [[Crossref](#)]
1917. Heather C. Webb, Manal Emam. Social Media and Fake News Impact on Social Movements 40-56. [[Crossref](#)]
1918. Uma Maheswari Sadasivam, Nitin Ganesan. Detecting Fake News Using Deep Learning and NLP 117-133. [[Crossref](#)]
1919. Adebawale Jeremy Adetayo. Fake News and Social Media Censorship 69-92. [[Crossref](#)]
1920. Md. Sayeed Al-Zaman, Prithula Prosun Puja. Storytelling and the Rhetoric of Rumor in Social Media 40-62. [[Crossref](#)]
1921. Mark Chong, Murphy Choy. An Empirically Supported Taxonomy of Misinformation 1-24. [[Crossref](#)]
1922. Thomas Dale. The Fundamental Roles of Technology in the Spread of Fake News 67-82. [[Crossref](#)]
1923. Rosanna E. Guadagno, Karen Guttieri. Fake News and Information Warfare 218-242. [[Crossref](#)]
1924. Norbert Merkovity. Political Campaign Communication in the Information Age 331-345. [[Crossref](#)]
1925. Umaru A. Pate, Adamkolo Mohammed Ibrahim. Fake News, Hate Speech and Nigeria's Struggle for Democratic Consolidation 387-410. [[Crossref](#)]
1926. Antonio Badia. An Overview (and Criticism) of Methods to Detect Fake Content Online 412-421. [[Crossref](#)]
1927. Mehmet Fatih Çömlekçi. Combating Fake News Online 466-482. [[Crossref](#)]
1928. Stephanie Jean Tsang. News Credibility and Media Literacy in the Digital Age 544-564. [[Crossref](#)]
1929. Isha Y. Agarwal, Dipti P. Rana. Fake News and Imbalanced Data Perspective 195-210. [[Crossref](#)]
1930. Dixie D. Massey. Texts and Tasks 1643-1664. [[Crossref](#)]
1931. Ramanpreet Kaur, Tomaž Klobučar, Dušan Gabrijelčič. Privacy in Online Social Networks 2078-2109. [[Crossref](#)]
1932. Piotr Kłodkowski, Anna Siewierska-Chmaj. 2021. Ideological Counter-Narrative as a Response to Fundamentalist Ideology in Europe and South Asia. An Analysis of Selected Cases in Their Cultural Context and an Outline of Recommended Activities. *The Polish Journal of the Arts and Culture New Series* :13 (1/2021), 87-107. [[Crossref](#)]
1933. Michael Power. 2021. Modelling the Micro-Foundations of the Audit Society: Organizations and the Logic of the Audit Trail. *Academy of Management Review* 46:1, 6-32. [[Crossref](#)]
1934. Anđela Đukanović. 2021. Limitations on freedom of expression in practice of the European Court of Human Rights and the notion of disinformation. *Nauka bezbednost policija* 26:2, 31-42. [[Crossref](#)]
1935. Elena Vasilevna Andreeva, Mariya Petrovna Arkhipova. 2021. Linguistic manipulation as a method of influencing public opinion in the time of COVID-19 pandemic. *Филология: научные исследования* :6, 52-61. [[Crossref](#)]

1936. Hema Karande, Rahee Walambe, Victor Benjamin, Ketan Kotecha, TS Raghu. 2021. Stance detection with BERT embeddings for credibility analysis of information on social media. *PeerJ Computer Science* 7, e467. [[Crossref](#)]
1937. Arianna D'Ulizia, Maria Chiara Caschera, Fernando Ferri, Patrizia Grifoni. 2021. Fake news detection: a survey of evaluation datasets. *PeerJ Computer Science* 7, e518. [[Crossref](#)]
1938. Jozef Kapusta, Martin Drlik, Michal Munk. 2021. Using of n-grams from morphological tags for fake news classification. *PeerJ Computer Science* 7, e624. [[Crossref](#)]
1939. Germán Bula. A Philosophy of Sidewalks: Reclaiming Promiscuous Public Spaces 347-364. [[Crossref](#)]
1940. Paul Butcher. 2021. COVID-19 as a turning point in the fight against disinformation. *Nature Electronics* 4:1, 7-9. [[Crossref](#)]
1941. Kobby Mensah, Gideon Awini, Gilbert Kofi Mensah. Fake News and SDG16: The Situation in Ghana 325-344. [[Crossref](#)]
1942. Chelsea N. Kaufman. Should Research Methods Teach Information Literacy or Statistics? Why not Both? 43-53. [[Crossref](#)]
1943. Roberto Di Pietro, Simone Raponi, Maurantonio Caprolu, Stefano Cresci. Information Disorder 7-64. [[Crossref](#)]
1944. Shekh Moinuddin. Mapping Digital Political Economy in India 1-34. [[Crossref](#)]
1945. Paul Ernest. The Ethics of Mathematical Practice 1-38. [[Crossref](#)]
1946. Aditya Bansal, Ashish Kumar, Chirantan Chatterjee. 2021. Politics, Pandemics & Pharmaceuticals: Evidence from COVID-19 POTUS endorsement of HCQ & Global Demand Spillovers in India. *SSRN Electronic Journal* 71. . [[Crossref](#)]
1947. Gordon B. Dahl, Runjing Lu, William Mullins. 2021. Partisan Fertility and Presidential Elections. *SSRN Electronic Journal* 191. . [[Crossref](#)]
1948. Mahama Tawat. 2021. Fake News and COVID-19 Vaccine Hesitancy: A Study of Practices and Sociopolitical Implications in Cameroon. *SSRN Electronic Journal* 31. . [[Crossref](#)]
1949. Shota Ichihashi, Byung-Cheol Kim. 2021. Addictive Platforms. *SSRN Electronic Journal* 110. . [[Crossref](#)]
1950. Omotola Nejo, Lanre Amodu. 2021. COVID-19 Infodemic: Media Literacy & Perception of Fake News Among Residents of Ikeja, Lagos State. *SSRN Electronic Journal* 5. . [[Crossref](#)]
1951. Stephanie Chan. 2021. The Social Value of Public Information When Not Everyone is Privately Informed. *SSRN Electronic Journal* 2. . [[Crossref](#)]
1952. Sam Wineburg, joel breakstone, sarah mcgrew, Mark Smith, Teresa Ortega. 2021. Preparing Students for Civic Life in a Digital Age. *SSRN Electronic Journal* 31. . [[Crossref](#)]
1953. Sharon Geeling, Irwin Brown. 2021. Towards Ethical Social Media Practice: A Grounded Theory for Analyzing Social Media Platform Ethics. *SSRN Electronic Journal* 31. . [[Crossref](#)]
1954. Xintong Han, Mandy Hu. 2021. Intensified Online Opinion Clashes with Salient Group Identity. *SSRN Electronic Journal* 31. . [[Crossref](#)]
1955. Anton Shirikov. 2021. Fake News for All: Misinformation and Polarization in Authoritarian Regimes. *SSRN Electronic Journal* 130. . [[Crossref](#)]
1956. Tè Bao, Lijia Wei, Yang Yu. 2021. The Impact of Information Intervention on Public Opinion on Social Media Regulation:\\ Evidence from a Survey on Twitter's Trump Ban. *SSRN Electronic Journal* 115. . [[Crossref](#)]
1957. Rubén Poblete-Cazenave. 2021. Reputation Shocks and Strategic Political Responses. *SSRN Electronic Journal* 31. . [[Crossref](#)]

1958. Gordon B. Dahl, Runjing Lu, William Mullins. 2021. Partisan Fertility and Presidential Elections. *SSRN Electronic Journal* **191**. . [\[Crossref\]](#)
1959. Yunhao Zhang, David G. Rand. 2021. Partisan Bias in Non-political Information Processing. *SSRN Electronic Journal* **31**. . [\[Crossref\]](#)
1960. Anmol Rana, Andrea M. L. Perrella. 2021. Death by Meme: Social Media's Role in Kathleen Wynne's Devastating 2018 Election Loss. *SSRN Electronic Journal* **37**. . [\[Crossref\]](#)
1961. Barbara Probiez, Piotr Stefański, Jan Kozak. 2021. Rapid detection of fake news based on machine learning methods. *Procedia Computer Science* **192**, 2893-2902. [\[Crossref\]](#)
1962. Raphaela Andres, Olga Slivko. 2021. Combating Online Hate Speech: The Impact of Legislation on Twitter. *SSRN Electronic Journal* **110**. . [\[Crossref\]](#)
1963. Lena Frischlich, Jens H. Hellmann, Felix Brinkschulte, Martin Becker, Mitja D. Back. 2021. Right-wing authoritarianism, conspiracy mentality, and susceptibility to distorted alternative news. *Social Influence* **16**:1, 24-64. [\[Crossref\]](#)
1964. Philipp Denter, Boris Ginzburg. 2021. Troll Farms and Voter Disinformation. *SSRN Electronic Journal* **31**. . [\[Crossref\]](#)
1965. Vivek K. Singh, Isha Ghosh, Darshan Sonagara. 2021. Detecting fake news stories via multimodal analysis. *Journal of the Association for Information Science and Technology* **72**:1, 3-17. [\[Crossref\]](#)
1966. João Rodrigo Santos Ferreira, Paulo Ricardo Silva Lima, Edivanio Duarte de Souza. 2021. Desinformação, infodemia e caos social: impactos negativos das fake news no cenário da COVID-19. *Em Questão* 30-53. [\[Crossref\]](#)
1967. Khubaib Ahmed Qureshi, Rauf Ahmed Shams Malick, Muhammad Sabih. 2021. Social Media and Microblogs Credibility: Identification, Theory Driven Framework, and Recommendation. *IEEE Access* **9**, 137744-137781. [\[Crossref\]](#)
1968. Marc-André Kaufhold, Markus Bayer, Daniel Hartung, Christian Reuter. Design and Evaluation of Deep Learning Models for Real-Time Credibility Assessment in Twitter 396-408. [\[Crossref\]](#)
1969. Kai Ye, Yangheran Piao, Kun Zhao, Xiaohui Cui. Graph Enhanced BERT for Stance-Aware Rumor Verification on Social Media 422-435. [\[Crossref\]](#)
1970. Mario Casillo, Francesco Colace, Brij B. Gupta, Domenico Santaniello, Carmine Valentino. Fake News Detection Using LDA Topic Modelling and K-Nearest Neighbor Classifier 330-339. [\[Crossref\]](#)
1971. David Langley, Caoimhe Reidy, Mark Towey, Manisha, Denis Dennehy. Developing Machine Learning Model for Predicting Social Media Induced Fake News 656-669. [\[Crossref\]](#)
1972. Nikita Melnikov. 2021. Mobile Internet and Political Polarization. *SSRN Electronic Journal* **31**. . [\[Crossref\]](#)
1973. Fantahun Gereme, William Zhu, Tewodros Ayall, Dagmawi Alemu. 2021. Combating Fake News in "Low-Resource" Languages: Amharic Fake News Detection Accompanied by Resource Crafting. *Information* **12**:1, 20. [\[Crossref\]](#)
1974. Tinggui Chen, Yulong Wang, Jianjun Yang, Guodong Cong. 2021. Modeling Multidimensional Public Opinion Polarization Process under the Context of Derived Topics. *International Journal of Environmental Research and Public Health* **18**:2, 472. [\[Crossref\]](#)
1975. Artem Zakharchenko, Tomáš Peráček, Solomiia Fedushko, Yuriy Syerov, Olha Trach. 2021. When Fact-Checking and 'BBC Standards' Are Helpless: 'Fake Newsworthy Event' Manipulation and the Reaction of the 'High-Quality Media' on It. *Sustainability* **13**:2, 573. [\[Crossref\]](#)
1976. Depeng Zhang, Hongchen Wu, Feng Yang. 2021. FSCR: A Deep Social Recommendation Model for Misleading Information. *Information* **12**:1, 37. [\[Crossref\]](#)

1977. Oliver Hegers, Matthias D. Mahlendorf. 2021. Does lowering barriers to rate improve the informativeness of the rating consensus on online platforms?. *SSRN Electronic Journal* 31. . [\[Crossref\]](#)
1978. Marko Selakovic, Anna Tarabasz, Monica Gallant. 2020. Typology of Business-Related Fake News Online: A Literature Review. *GATR Journal of Management and Marketing Review* 5:4, 234-243. [\[Crossref\]](#)
1979. Adem BÖLÜKBAŞI, Mariam MOHAMMED. 2020. Democracy and Fake News in the Age of Cyberspace. *Sosyal ve Kültürel Araştırmalar Dergisi (SKAD)* 6:13, 1-38. [\[Crossref\]](#)
1980. Amalia Juneström. 2020. An emerging genre of contemporary fact-checking. *Journal of Documentation ahead-of-print*:ahead-of-print. . [\[Crossref\]](#)
1981. Okuhle Ngada, Bertram Haskins. Fake News Detection Using Content-Based Features and Machine Learning 1-6. [\[Crossref\]](#)
1982. Tâmelâ Grafolin, Paulo Serra, Valeriano Piñeiro-Naval, Fábio Giacomelli. 2020. Literacia em saúde e literacia mediática: os elementos mais considerados nas informações sobre vacinação. *Comunicação pública* :Vol.15 nº 29. . [\[Crossref\]](#)
1983. Chin-Chia Hsu, Amir Ajorlou, Muhamet Yildiz, Ali Jadbabaie. Information Disclosure and Network Formation in News Subscription Services 5586-5591. [\[Crossref\]](#)
1984. Andrzej Kawiak, Grzegorz M. Wojcik, Piotr Schneider, Lukasz Kwasniewicz, Adam Wierzbicki. 2020. Whom to Believe? Understanding and Modeling Brain Activity in Source Credibility Evaluation. *Frontiers in Neuroinformatics* 14. . [\[Crossref\]](#)
1985. Elaine Javorski, Janine Bargas. 2020. A informação sobre a Covid-19 nos desertos de notícias: a relevância do jornalismo interior do Pará. *Liinc em Revista* 16:2, e5339. [\[Crossref\]](#)
1986. Anis Najar, Emmanuelle Bonnet, Bahador Bahrami, Stefano Palminteri. 2020. The actions of others act as a pseudo-reward to drive imitation in the context of social reinforcement learning. *PLOS Biology* 18:12, e3001028. [\[Crossref\]](#)
1987. Razieh Nokhbeh Zaeem, Chengjing Li, K. Suzanne Barber. On Sentiment of Online Fake News 760-767. [\[Crossref\]](#)
1988. Fernando C. Erd, Andre L. Vignatti, Murilo V. G. da Silva. Blocking the Spread of Misinformation in a Network under Distinct Cost Models 232-236. [\[Crossref\]](#)
1989. Srihaasa Pidikiti, Jason Shuo Zhang, Richard Han, Tamara Lehman, Qin Lv, Shivakant Mishra. Understanding How Readers Determine the Legitimacy of Online News Articles in the Era of Fake News 768-775. [\[Crossref\]](#)
1990. Kento Yoshikawa, Takumi Awa, Risa Kusano, Hiroyuki Sato, Masatsugu Ichino, Hiroshi Yoshiura. A Fake News Dissemination Model Based on Updating Reliability and Doubt among Individuals 1-8. [\[Crossref\]](#)
1991. Grzegorz Urbanek. 2020. Fake News Related to the Coronavirus. Case Study. *Security Dimensions* 34:34, 61-75. [\[Crossref\]](#)
1992. Javier Serrano-Puche, Carmen Beatriz Fernández, Jordi Rodríguez Virgili. Disinformation and news consumption in a polarized society 161-178. [\[Crossref\]](#)
1993. Kris Hartley, Minh Khuong Vu. 2020. Fighting fake news in the COVID-19 era: policy insights from an equilibrium model. *Policy Sciences* 53:4, 735-758. [\[Crossref\]](#)
1994. Katherine Clayton, Spencer Blair, Jonathan A. Busam, Samuel Forstner, John Gance, Guy Green, Anna Kawata, Akhila Kovvuri, Jonathan Martin, Evan Morgan, Morgan Sandhu, Rachel Sang, Rachel Scholz-Bright, Austin T. Welch, Andrew G. Wolff, Amanda Zhou, Brendan Nyhan. 2020. Real Solutions for Fake News? Measuring the Effectiveness of General Warnings and Fact-Check Tags in Reducing Belief in False Stories on Social Media. *Political Behavior* 42:4, 1073-1095. [\[Crossref\]](#)

1995. João Victor de Souza, Jorão Gomes, Fernando Marques de Souza Filho, Alessandra Marta de Oliveira Julio, Jairo Francisco de Souza. 2020. A systematic mapping on automatic classification of fake news in social media. *Social Network Analysis and Mining* 10:1. . [\[Crossref\]](#)
1996. Tomer Tuchner, Gail Gilboa-Freedman. 2020. Bullshit in a network structure: the two-sided influence of self-generated signals. *Social Network Analysis and Mining* 10:1. . [\[Crossref\]](#)
1997. Hanif Emamgholizadeh, Milad Nourizade, Mir Saman Tajbakhsh, Mahdiah Hashminezhad, Farzaneh Nasr Esfahani. 2020. A framework for quantifying controversy of social network debates using attributed networks: biased random walk (BRW). *Social Network Analysis and Mining* 10:1. . [\[Crossref\]](#)
1998. Andrew P. Weiss, Ahmed Alwan, Eric P. Garcia, Julieta Garcia. 2020. Surveying fake news: Assessing university faculty's fragmented definition of fake news and its impact on teaching critical thinking. *International Journal for Educational Integrity* 16:1. . [\[Crossref\]](#)
1999. Joseph H. Tien, Marisa C. Eisenberg, Sarah T. Cherng, Mason A. Porter. 2020. Online reactions to the 2017 'Unite the right' rally in Charlottesville: measuring polarization in Twitter networks using media followership. *Applied Network Science* 5:1. . [\[Crossref\]](#)
2000. Stefano Guarino, Noemi Trino, Alessandro Celestini, Alessandro Chessa, Gianni Riotta. 2020. Characterizing networks of propaganda on twitter: a case study. *Applied Network Science* 5:1. . [\[Crossref\]](#)
2001. Cornelia Sindermann, Andrew Cooper, Christian Montag. 2020. A short review on susceptibility to falling for fake political news. *Current Opinion in Psychology* 36, 44-48. [\[Crossref\]](#)
2002. Ruben Tolosana, Ruben Vera-Rodriguez, Julian Fierrez, Aythami Morales, Javier Ortega-Garcia. 2020. Deepfakes and beyond: A Survey of face manipulation and fake detection. *Information Fusion* 64, 131-148. [\[Crossref\]](#)
2003. Jesús San Martín, Fátima Drubi, Daniel Rodríguez Pérez. 2020. Uncritical polarized groups: The impact of spreading fake news as fact in social networks. *Mathematics and Computers in Simulation* 178, 192-206. [\[Crossref\]](#)
2004. Mitchell Church, Ravi Thambusamy, Hamid Nemati. 2020. User misrepresentation in online social networks: how competition and altruism impact online disclosure behaviours. *Behaviour & Information Technology* 39:12, 1320-1340. [\[Crossref\]](#)
2005. Xin Wang, Antonio D. Sirianni, Shaoting Tang, Zhiming Zheng, Feng Fu. 2020. Public Discourse and Social Network Echo Chambers Driven by Socio-Cognitive Biases. *Physical Review X* 10:4. . [\[Crossref\]](#)
2006. Matthew Spradling, Jeremy Straub. Evaluation of Elements of a Prospective System to Alert Users to Intentionally Deceptive Content 224-229. [\[Crossref\]](#)
2007. Marcellus Smith, Alexicia Richardson, Brandon Brown, Gerry Dozier, Michael King, Joshua Morris. A Study of the Impact of Evolutionary-Based Feature Selection for Fake News Detection 1859-1865. [\[Crossref\]](#)
2008. Tanveer Khan, Antonis Michalas. Trust and Believe - Should We? Evaluating the Trustworthiness of Twitter Users 1791-1800. [\[Crossref\]](#)
2009. Maik Paixao, Rinaldo Lima, Bernard Espinasse. Fake News Classification and Topic Modeling in Brazilian Portuguese 427-432. [\[Crossref\]](#)
2010. Thoudam Doren Singh, Divyansha Divyansha, Apoorva Vikram Singh, Anubhav Sachan, Abdullah Faiz Ur Rahman Khilji. Debunking Fake News by Leveraging Speaker Credibility and BERT Based Model 960-968. [\[Crossref\]](#)
2011. Francesco Pierri, Carlo Piccardi, Stefano Ceri. 2020. A multi-layer approach to disinformation detection in US and Italian news spreading on Twitter. *EPJ Data Science* 9:1. . [\[Crossref\]](#)

2012. Janet Z. Yang, Jun Zhuang. 2020. Information Seeking and Information Sharing Related to Hurricane Harvey. *Journalism & Mass Communication Quarterly* 97:4, 1054-1079. [[Crossref](#)]
2013. Cameron Martel, Gordon Pennycook, David G. Rand. 2020. Reliance on emotion promotes belief in fake news. *Cognitive Research: Principles and Implications* 5:1. . [[Crossref](#)]
2014. Francesco Pierri, Carlo Piccardi, Stefano Ceri. 2020. Topology comparison of Twitter diffusion networks effectively reveals misleading information. *Scientific Reports* 10:1. . [[Crossref](#)]
2015. Manon Berriche, Sacha Altay. 2020. Internet users engage more with phatic posts than with health misinformation on Facebook. *Palgrave Communications* 6:1. . [[Crossref](#)]
2016. Roger D. Magarey, Christina M. Trexler. 2020. Information: a missing component in understanding and mitigating social epidemics. *Humanities and Social Sciences Communications* 7:1. . [[Crossref](#)]
2017. Julien Giry. 2020. Les fake news comme concept de sciences sociales. *Questions de communication* :38, 371-394. [[Crossref](#)]
2018. Xishuang Dong, Uboho Victor, Lijun Qian. 2020. Two-Path Deep Semisupervised Learning for Timely Fake News Detection. *IEEE Transactions on Computational Social Systems* 7:6, 1386-1398. [[Crossref](#)]
2019. Suvodeep Mazumdar, Dhavalkumar Thakker. 2020. Citizen Science on Twitter: Using Data Analytics to Understand Conversations and Networks. *Future Internet* 12:12, 210. [[Crossref](#)]
2020. David L. Dickinson. 2020. Deliberation Enhances the Confirmation Bias in Politics. *Games* 11:4, 57. [[Crossref](#)]
2021. Andreas Kollias, Fani Kountouri. 2020. Tweets That Matter: Reconsidering Journalistic Sourcing and Framing Processes in the Context of the #Grexit Debate. *Journalism and Media* 1:1, 122-144. [[Crossref](#)]
2022. Beth St. Jean, Paul T. Jaeger, Gagan Jindal, Yuting Liao. Introduction: Libraries and Librarians as Agents of Health Information Justice 3-18. [[Crossref](#)]
2023. Khudejah Ali, Khawaja Zain-ul-abdin. 2020. Post-truth propaganda: heuristic processing of political fake news on Facebook during the 2016 U.S. presidential election. *Journal of Applied Communication Research* 4, 1-20. [[Crossref](#)]
2024. Mayank Kumar Jain, Dinesh Gopalani, Yogesh Kumar Meena, Rajesh Kumar. Machine Learning based Fake News Detection using linguistic features and word vector features 1-6. [[Crossref](#)]
2025. Dino Villegas. Political Netnography 100-115. [[Crossref](#)]
2026. Nicoleta Corbu, Alina Bârgăoanu, Raluca Buturoiu, Oana Ștefăniță. 2020. Does fake news lead to more engaging effects on social media? Evidence from Romania. *Communications* 45:s1, 694-717. [[Crossref](#)]
2027. Julien Figeac, Nikos Smyrniaos, Tristan Salord, Guillaume Cabanac, Ophélie Fraiser, Pierre Ratinaud, Fanny Seffusatti. 2020. Information-sharing practices on Facebook during the 2017 French presidential campaign: An “unreliable information bubble” within the extreme right. *Communications* 45:s1, 648-670. [[Crossref](#)]
2028. Jérémie Nicey. 2020. Les pratiques de fact-checking journalistique participatif, entre contraintes et intérêts. *Interfaces numériques* 9:2. . [[Crossref](#)]
2029. Luigi Curini, Eugenio Pizzimenti. Searching for a Unicorn 77-91. [[Crossref](#)]
2030. Flavio Carvalho, Helder Yukio Okuno, Luis Baroni, Gustavo Guedes. A Brazilian Portuguese Moral Foundations Dictionary for Fake News classification 1-5. [[Crossref](#)]
2031. Sofia Rüdiger, Daria Dayter. Introduction. The expanding landscape of corpus-based studies of social media language 1-12. [[Crossref](#)]

2032. Bartosz Wilczek. 2020. Misinformation and herd behavior in media markets: A cross-national investigation of how tabloids' attention to misinformation drives broadsheets' attention to misinformation in political and business journalism. *PLOS ONE* **15**:11, e0241389. [[Crossref](#)]
2033. Rodrigo Esteves Lima-Lopes, Karen Tank Mercuri, Maristella Gabardo. 2020. Avaliatividade em comentários sobre postagens dedicadas à verificação de notícias falsas nas eleições presidenciais de 2018. *Cadernos de Linguística* **1**:4, 01-25. [[Crossref](#)]
2034. Julien FIGEAC, Pierre RATINAUD, Nikos SMYRNAIOS, Guillaume CABANAC, Ophélie FRAISIER-VANIER, Tristan SALORD, Fanny SEFFUSATTI. 2020. Les téléphones mobiles, un outil de désinformation ? La circulation des informations peu fiables dans Twitter lors de la campagne présidentielle française de 2017. *Tic & société* :Vol. 14, N° 1-2, 375-403. [[Crossref](#)]
2035. Andrew Duffy, Edson Tandoc, Rich Ling. 2020. Too good to be true, too good not to share: the social utility of fake news. *Information, Communication & Society* **23**:13, 1965-1979. [[Crossref](#)]
2036. Ussama Yaqub, Mujtaba Ali Malik, Salma Zaman. Sentiment Analysis of Russian IRA Troll Messages on Twitter during US Presidential Elections of 2016 1-6. [[Crossref](#)]
2037. Pakindessama M. Konkobo, Rui Zhang, Siyuan Huang, Toussida T. Minoungou, Jose A. Ouedraogo, Lin Li. A Deep Learning Model for Early Detection of Fake News on Social Media * 1-6. [[Crossref](#)]
2038. Debra S. Dwyer, Rachel Kreier, Maria X. Sanmartin. 2020. Technology Use: Too Much of a Good Thing?. *Atlantic Economic Journal* **110**. . [[Crossref](#)]
2039. Ebuka Elias Igwebuiké, Lily Chimunya. 2020. Legitimizing falsehood in social media: A discourse analysis of political fake news. *Discourse & Communication* **10**, 175048132096165. [[Crossref](#)]
2040. Leonardo Bursztyn, Georgy Egorov, Stefano Fiorin. 2020. From Extreme to Mainstream: The Erosion of Social Norms. *American Economic Review* **110**:11, 3522-3548. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2041. Frank Calio, Lena Nadarevic, Jochen Musch. 2020. How explicit warnings reduce the truth effect: A multinomial modeling approach. *Acta Psychologica* **211**, 103185. [[Crossref](#)]
2042. Pedro Henrique Arruda Faustini, Thiago Ferreira Covões. 2020. Fake news detection in multiple platforms and languages. *Expert Systems with Applications* **158**, 113503. [[Crossref](#)]
2043. David Camacho, Ángel Panizo-LLedot, Gema Bello-Orgaz, Antonio Gonzalez-Pardo, Erik Cambria. 2020. The four dimensions of social network analysis: An overview of research methods, applications, and software tools. *Information Fusion* **63**, 88-120. [[Crossref](#)]
2044. Qian Chen, Gautam Srivastava, Reza M. Parizi, Moayad Aloqaily, Ismaeel Al Ridhawi. 2020. An incentive-aware blockchain-based solution for internet of fake media things. *Information Processing & Management* **57**:6, 102370. [[Crossref](#)]
2045. Evangelos Pournaras. 2020. Proof of witness presence: Blockchain consensus for augmented democracy in smart cities. *Journal of Parallel and Distributed Computing* **145**, 160-175. [[Crossref](#)]
2046. Hyungjin Gill, Hernando Rojas. 2020. Chatting in a mobile chamber: effects of instant messenger use on tolerance toward political misinformation among South Koreans. *Asian Journal of Communication* **30**:6, 470-493. [[Crossref](#)]
2047. Yuxiang Ren, Bo Wang, Jiawei Zhang, Yi Chang. Adversarial Active Learning Based Heterogeneous Graph Neural Network for Fake News Detection 452-461. [[Crossref](#)]
2048. Anirudh Sridhar, H. Vincent Poor. Sequential Estimation of Network Cascades 1507-1511. [[Crossref](#)]
2049. Dwayne Winseck. 2020. Vampire squids, 'the broken internet' and platform regulation. *Journal of Digital Media & Policy* **11**:3, 241-282. [[Crossref](#)]
2050. Zhaomeng Niu, Lun Hu, David C. Jeong, Jared Brickman, Jerod L. Stapleton. 2020. An Experimental Investigation into Promoting Mental Health Service Use on Social Media: Effects of Source and Comments. *International Journal of Environmental Research and Public Health* **17**:21, 7898. [[Crossref](#)]

2051. Richard Rogers, Sal Hagen. Epilogue . [[Crossref](#)]
2052. Lesley S. J. Farmer. Introduction 1-7. [[Crossref](#)]
2053. Simge Andı, S. Erdem Aytaç, Ali Çarkoğlu. 2020. Internet and social media use and political knowledge: Evidence from Turkey. *Mediterranean Politics* **25**:5, 579-599. [[Crossref](#)]
2054. David S. Morris, Jonathan S. Morris, Peter L. Francia. 2020. A fake news inoculation? Fact checkers, partisan identification, and the power of misinformation. *Politics, Groups, and Identities* **8**:5, 986-1005. [[Crossref](#)]
2055. Iftikhar Ahmad, Muhammad Yousaf, Suhail Yousaf, Muhammad Ovais Ahmad. 2020. Fake News Detection Using Machine Learning Ensemble Methods. *Complexity* **2020**, 1-11. [[Crossref](#)]
2056. Emma Ricknell. 2020. Freedom of Expression and Alternatives for Internet Governance: Prospects and Pitfalls. *Media and Communication* **8**:4, 110-120. [[Crossref](#)]
2057. Jan Kirchner, Christian Reuter. 2020. Countering Fake News. *Proceedings of the ACM on Human-Computer Interaction* **4**:CSCW2, 1-27. [[Crossref](#)]
2058. Andrei Botez, Joel Hietanen, Henrikki Tikkanen. 2020. Mapping the absence: a theological critique of posthumanist influences in marketing and consumer research. *Journal of Marketing Management* **36**:15-16, 1391-1416. [[Crossref](#)]
2059. Piotr Kłodkowski, Anna Siewierska-Chmaj. 2020. O koncepcji ideologicznej kontrnarracji wobec przesłania fundamentalizmu islamskiego. Analiza wybranych przykładów radykalizacji i deradykalizacji w Europie, Azji Południowej i na Bliskim Wschodzie. *Sprawy Międzynarodowe* **72**:1, 219-239. [[Crossref](#)]
2060. Lennon Y. C. Chang, Souvik Mukherjee, Nicholas Coppel. 2020. We Are All Victims: Questionable Content and Collective Victimisation in the Digital Age. *Asian Journal of Criminology* **31**. . [[Crossref](#)]
2061. Cosmin-Octavian Cepoi. 2020. Asymmetric dependence between stock market returns and news during COVID-19 financial turmoil. *Finance Research Letters* **36**, 101658. [[Crossref](#)]
2062. A.K.M. Najmul Islam, Samuli Laato, Shamim Talukder, Erkki Sutinen. 2020. Misinformation sharing and social media fatigue during COVID-19: An affordance and cognitive load perspective. *Technological Forecasting and Social Change* **159**, 120201. [[Crossref](#)]
2063. Charlotte Wagnsson. 2020. What is at stake in the information sphere? Anxieties about malign information influence among ordinary Swedes. *European Security* **29**:4, 397-415. [[Crossref](#)]
2064. Brian Collins, Jose Marichal, Richard Neve. 2020. The social media commons: Public sphere, agonism, and algorithmic obligation. *Journal of Information Technology & Politics* **17**:4, 409-425. [[Crossref](#)]
2065. Julia Cagé, Nicolas Hervé, Marie-Luce Viaud. 2020. The Production of Information in an Online World. *The Review of Economic Studies* **87**:5, 2126-2164. [[Crossref](#)]
2066. Jon Roozenbeek, Claudia R. Schneider, Sarah Dryhurst, John Kerr, Alexandra L. J. Freeman, Gabriel Recchia, Anne Marthe van der Bles, Sander van der Linden. 2020. Susceptibility to misinformation about COVID-19 around the world. *Royal Society Open Science* **7**:10, 201199. [[Crossref](#)]
2067. Daryna Dementieva, Alexander Panchenko. Fake News Detection using Multilingual Evidence 775-776. [[Crossref](#)]
2068. Carola Binder. 2020. Coronavirus Fears and Macroeconomic Expectations. *The Review of Economics and Statistics* **102**:4, 721-730. [[Crossref](#)]
2069. Mary M. Medlin, Donald F. Sacco, Mitch Brown. 2020. Political Orientation and Belief in Science in a U.S. College Sample. *Psychological Reports* **123**:5, 1688-1702. [[Crossref](#)]
2070. Jane Suiter, Richard Fletcher. 2020. Polarization and partisanship: Key drivers of distrust in media old and new?. *European Journal of Communication* **35**:5, 484-501. [[Crossref](#)]

2071. Ygor Bernardes Santos, Ian Baruc Costa e Silva, Eduardo Pontello Hass Gonçalves. 2020. Concepções e Percepções de estudantes quanto a confiabilidade de notícias e Fake News. *Revista Científica Multidisciplinar Núcleo do Conhecimento* 120-140. [[Crossref](#)]
2072. Mohammad Abouei Mehrizi, Gianlorenzo D'Angelo. 2020. Multi-Winner Election Control via Social Influence: Hardness and Algorithms for Restricted Cases. *Algorithms* 13:10, 251. [[Crossref](#)]
2073. João Pedro Baptista, Anabela Gradim. 2020. Understanding Fake News Consumption: A Review. *Social Sciences* 9:10, 185. [[Crossref](#)]
2074. Àlvar Peris-Blanes. 2020. Infoentrenimiento y espectáculo televisivo en la comunicación política valenciana: las elecciones autonómicas de 2019 en la televisión pública À Punt. *Congreso Internacional de la Asociación Española de Investigación de la Comunicación* 167-181. [[Crossref](#)]
2075. Sangwon Lee. 2020. Probing the Mechanisms Through Which Social Media Erodes Political Knowledge: The Role of the News-Finds-Me Perception. *Mass Communication and Society* 12. . [[Crossref](#)]
2076. Craig T. Robertson, Rachel R. Mourão. 2020. Faking Alternative Journalism? An Analysis of Self-Presentations of “Fake News” Sites. *Digital Journalism* 8:8, 1011-1029. [[Crossref](#)]
2077. Lei Guo. 2020. China’s “Fake News” Problem: Exploring the Spread of Online Rumors in the Government-Controlled News Media. *Digital Journalism* 8:8, 992-1010. [[Crossref](#)]
2078. Elisa F. Long, M. Keith Chen, Ryne Rohla. 2020. Political storms: Emergent partisan skepticism of hurricane risks. *Science Advances* 6:37. . [[Crossref](#)]
2079. Alberto Ardèvol-Abreu, Patricia Delponti, Carmen Rodríguez-Wangüemert. 2020. Intentional or inadvertent fake news sharing? Fact-checking warnings and users’ interaction with social media content. *El profesional de la información* . [[Crossref](#)]
2080. Edson C. Tandoc, Matthew Chew, Darren Lim. Fake News 1-6. [[Crossref](#)]
2081. Klaudia Aleksandra Rosińska, Paweł Brzóska. 2020. Analiza indywidualnej podatności użytkowników mediów społecznościowych na fake newsy – perspektywa polska. *Studia Medioznawcze* 21:3, 661-688. [[Crossref](#)]
2082. Rui Wang, Yuan He, Jing Xu, Hongzhong Zhang. 2020. Fake news or bad news? Toward an emotion-driven cognitive dissonance model of misinformation diffusion. *Asian Journal of Communication* 30:5, 317-342. [[Crossref](#)]
2083. Federico Vegetti, Moreno Mancosu. 2020. The Impact of Political Sophistication and Motivated Reasoning on Misinformation. *Political Communication* 37:5, 678-695. [[Crossref](#)]
2084. Chau Tong, Hyungjin Gill, Jianing Li, Sebastián Valenzuela, Hernando Rojas. 2020. “Fake News Is Anything They Say!” — Conceptualization and Weaponization of Fake News among the American Public. *Mass Communication and Society* 23:5, 755-778. [[Crossref](#)]
2085. Alina Vereshchaka, Seth Cosimini, Wen Dong. 2020. Analyzing and distinguishing fake and real news to mitigate the problem of disinformation. *Computational and Mathematical Organization Theory* 26:3, 350-364. [[Crossref](#)]
2086. Nicolas M. Anspach, Taylor N. Carlson. 2020. What to Believe? Social Media Commentary and Belief in Misinformation. *Political Behavior* 42:3, 697-718. [[Crossref](#)]
2087. Sook Lim. 2020. Academic library guides for tackling fake news: A content analysis. *The Journal of Academic Librarianship* 46:5, 102195. [[Crossref](#)]
2088. Saoirse De Paor, Bahareh Heravi. 2020. Information literacy and fake news: How the field of librarianship can help combat the epidemic of fake news. *The Journal of Academic Librarianship* 46:5, 102218. [[Crossref](#)]
2089. Juan Sánchez-Villar, Enrique Bigné. 2020. Developing a blog trust scale via an international Delphi panel. *European Research on Management and Business Economics* 26:3, 134-144. [[Crossref](#)]

2090. Niels Nagelhus Schia, Lars Gjesvik. 2020. Hacking democracy: managing influence campaigns and disinformation in the digital age. *Journal of Cyber Policy* 5:3, 413-428. [[Crossref](#)]
2091. Federico Albanese, Sebastián Pinto, Viktoriya Semeshenko, Pablo Balenzuela. 2020. Analyzing mass media influence using natural language processing and time series analysis. *Journal of Physics: Complexity* 1:2, 025005. [[Crossref](#)]
2092. Shashank Madhusudhan, Siddhant Mahurkar, Suresh Kumar Nagarajan. Attributional analysis of Multi-Modal Fake News Detection Models (Grand Challenge) 451-455. [[Crossref](#)]
2093. Aleksandra Urman. 2020. Context matters: political polarization on Twitter from a comparative perspective. *Media, Culture & Society* 42:6, 857-879. [[Crossref](#)]
2094. Raquel Recuero. 2020. #FraudenasUrnas: estratégias discursivas de desinformação no Twitter nas eleições 2018. *Revista Brasileira de Linguística Aplicada* 20:3, 383-406. [[Crossref](#)]
2095. Taeku Lee, Christian Hosam. 2020. Fake News Is Real: The Significance and Sources of Disbelief in Mainstream Media in Trump's America. *Sociological Forum* 35:S1, 996-1018. [[Crossref](#)]
2096. Kathie M. d'I. Treen, Hywel T. P. Williams, Saffron J. O'Neill. 2020. Online misinformation about climate change. *WIREs Climate Change* 11:5. . [[Crossref](#)]
2097. Teresa Borges-Tiago, Flavio Tiago, Osvaldo Silva, José Manuel Guaita Martínez, Dolores Botella-Carrubi. 2020. Online users' attitudes toward fake news: Implications for brand management. *Psychology & Marketing* 37:9, 1171-1184. [[Crossref](#)]
2098. Laura Studen, Victor Tiberius. 2020. Social Media, Quo Vadis? Prospective Development and Implications. *Future Internet* 12:9, 146. [[Crossref](#)]
2099. Elena-Alexandra Dumitru. 2020. Testing Children and Adolescents' Ability to Identify Fake News: A Combined Design of Quasi-Experiment and Group Discussions. *Societies* 10:3, 71. [[Crossref](#)]
2100. . Social Media and Democracy 31, . [[Crossref](#)]
2101. Andrew M. Guess, Benjamin A. Lyons. Misinformation, Disinformation, and Online Propaganda 10-33. [[Crossref](#)]
2102. Chloe Wittenberg, Adam J. Berinsky. Misinformation and Its Correction 163-198. [[Crossref](#)]
2103. Tim Hwang. Dealing with Disinformation: Evaluating the Case for Amendment of Section 230 of the Communications Decency Act 252-285. [[Crossref](#)]
2104. Heather C. Hughes, Israel Waismel-Manor. 2020. The Macedonian Fake News Industry and the 2016 US Election. *PS: Political Science & Politics* 6, 1-5. [[Crossref](#)]
2105. Ramanpreet Kaur, Tomaž Klobučar, Dušan Gabrijelčič. Privacy in Online Social Networks 567-598. [[Crossref](#)]
2106. Joshua Ojo Nehinbe. Statistical Methods for Conducting the Ontology and Classifications of Fake News on Social Media 632-651. [[Crossref](#)]
2107. Julio C. S. Reis, Philipe Melo, Kiran Garimella, Fabrício Benevenuto. 2020. Can WhatsApp benefit from debunked fact-checked stories to reduce misinformation?. *Harvard Kennedy School Misinformation Review* . [[Crossref](#)]
2108. Ursula Smartt. Social media and fake news 191-206. [[Crossref](#)]
2109. Josué Pereira da Silva Santos. 2020. Os(as) bibliotecários(as) na pós-pandemia: Desafios e perspectivas na era das fake News. *Revista Científica Multidisciplinar Núcleo do Conhecimento* 05-20. [[Crossref](#)]
2110. Matthew T. Binford, Bartosz W. Wojdyski, Yen-I Lee, Shuoya Sun, Andrea Briscoe. 2020. Invisible transparency: Visual attention to disclosures and source recognition in Facebook political advertising. *Journal of Information Technology & Politics* 1, 1-14. [[Crossref](#)]

2111. K. Hazel Kwon, Chun Shao, Seungahn Nah. 2020. Localized social media and civic life: Motivations, trust, and civic participation in local community contexts. *Journal of Information Technology & Politics* 10, 1-15. [[Crossref](#)]
2112. Janelle Benham. 2020. Best Practices for Journalistic Balance: Gatekeeping, Imbalance and the Fake News Era. *Journalism Practice* 14:7, 791-811. [[Crossref](#)]
2113. Jordan R. Axt, Mark J. Landau, Aaron C. Kay. Fake News Attributions as a Source of Nonspecific Structure 220-234. [[Crossref](#)]
2114. Reza Mansouri, Mahmood Naderan-Tahan, Mohammad Javad Rashti. A Semi-supervised Learning Method for Fake News Detection in Social Media 1-5. [[Crossref](#)]
2115. Ekaterina Zhuravskaya, Maria Petrova, Ruben Enikolopov. 2020. Political Effects of the Internet and Social Media. *Annual Review of Economics* 12:1, 415-438. [[Crossref](#)]
2116. Benjamin D. Horne, Dorit Nevo, Sibel Adali, Lydia Manikonda, Clare Arrington. 2020. Tailoring heuristics and timing AI interventions for supporting news veracity assessments. *Computers in Human Behavior Reports* 2, 100043. [[Crossref](#)]
2117. Ric Neo. 2020. The securitisation of fake news in Singapore. *International Politics* 57:4, 724-740. [[Crossref](#)]
2118. Austin Lyke. 2020. College Students' Support for Wealth Redistribution: Evidence From a National Survey. *Journal of College and Character* 21:3, 171-185. [[Crossref](#)]
2119. Caitlin Drummond, Michael Siegrist, Joseph Árvai. 2020. Limited effects of exposure to fake news about climate change. *Environmental Research Communications* 2:8, 081003. [[Crossref](#)]
2120. Trevor Treharne, Andrew Papanikitas. 2020. Defining and detecting fake news in health and medicine reporting. *Journal of the Royal Society of Medicine* 113:8, 302-305. [[Crossref](#)]
2121. Rong Tang, Kyong Eun Oh. 2020. University students' mobile news consumption activities and evaluative/affective reactions to political news during election campaigns: A diary study. *Journal of Information Science* 46:4, 476-495. [[Crossref](#)]
2122. Theófilo Rodrigues, Daniel Ferreira. 2020. ESTRATÉGIAS DIGITAIS DOS POPULISMOS DE ESQUERDA E DE DIREITA: BRASIL E ESPANHA EM PERSPECTIVA COMPARADA. *Trabalhos em Linguística Aplicada* 59:2, 1070-1086. [[Crossref](#)]
2123. Zhongyuan Ruan, Bin Yu, Xincheng Shu, Qingpeng Zhang, Qi Xuan. 2020. The impact of malicious nodes on the spreading of false information. *Chaos: An Interdisciplinary Journal of Nonlinear Science* 30:8, 083101. [[Crossref](#)]
2124. Thomas Colley, Francesca Granelli, Jente Althuis. 2020. DISINFORMATION'S SOCIETAL IMPACT: BRITAIN, COVID, AND BEYOND. *Defence Strategic Communications* :8, 89-140. [[Crossref](#)]
2125. Dongmei Fan, Jinling Wang. 2020. An individual-based mean-field model for fake-news spreading on PSO-based networks. *International Journal of Modern Physics B* 34:19, 2050172. [[Crossref](#)]
2126. Alessandra Cavalcante Scherma Schurig. 2020. Pós-modernidade e as duas faces de Janus: o Cogito Digital e o Solipsismo diante da desconstrução da metafísica. *Intuitio* 13:1, e34954. [[Crossref](#)]
2127. Jana Laura Egelhofer, Loes Aaldering, Jakob-Moritz Eberl, Sebastian Galyga, Sophie Lecheler. 2020. From Novelty to Normalization? How Journalists Use the Term "Fake News" in their Reporting. *Journalism Studies* 21:10, 1323-1343. [[Crossref](#)]
2128. Julien Boyadjian. 2020. Désinformation, non-information ou sur-information ?. *Réseaux* N° 222:4, 21-52. [[Crossref](#)]
2129. V. P. Miletskiy, O. A. Nikiforova. 2020. Evolution of Political Simulacra in Digital Society (on the Examples of "fake news" and "post-truth"). *Discourse* 6:3, 64-77. [[Crossref](#)]

2130. Liam McLoughlin, Rosalynd Southern. 2020. By any memes necessary? Small political acts, incidental exposure and memes during the 2017 UK general election. *The British Journal of Politics and International Relations* 3, 136914812093059. [[Crossref](#)]
2131. Premal P. Vora. 2020. Clogged information flow and stock-market sluggishness. *PLOS ONE* 15:7, e0235978. [[Crossref](#)]
2132. Isabele Mitozo, Michele Goulart Massuchin, Francisco Paulo Jamil Marques. Social Media: Complexities and Contradictions 1-7. [[Crossref](#)]
2133. Andrew M. Guess, Michael Lerner, Benjamin Lyons, Jacob M. Montgomery, Brendan Nyhan, Jason Reifler, Neelanjan Sircar. 2020. A digital media literacy intervention increases discernment between mainstream and false news in the United States and India. *Proceedings of the National Academy of Sciences* 117:27, 15536-15545. [[Crossref](#)]
2134. Leonie Schaewitz, Jan P. Kluck, Lukas Klösters, Nicole C. Krämer. 2020. When is Disinformation (In)Credible? Experimental Findings on Message Characteristics and Individual Differences. *Mass Communication and Society* 23:4, 484-509. [[Crossref](#)]
2135. Sarit Barzilai, Clark A. Chinn. 2020. A review of educational responses to the “post-truth” condition: Four lenses on “post-truth” problems. *Educational Psychologist* 55:3, 107-119. [[Crossref](#)]
2136. Vered Elishar-Malka, Yaron Ariel, Gabriel Weimann. 2020. Rethinking political communication in the digital sphere. *The Journal of International Communication* 26:2, 190-210. [[Crossref](#)]
2137. Michael O. Ukonu, Joel C. Ugwuoke, Jude C. Ifeanyichukwu. 2020. Nigerian newspaper coverage and media audiences’ opinions on the major candidates in the 2016 US presidential elections. *The Journal of International Communication* 26:2, 281-304. [[Crossref](#)]
2138. Manuel Goyanes. 2020. Antecedents of Incidental News Exposure: The Role of Media Preference, Use and Trust. *Journalism Practice* 14:6, 714-729. [[Crossref](#)]
2139. Florian Saurwein, Charlotte Spencer-Smith. 2020. Combating Disinformation on Social Media: Multilevel Governance and Distributed Accountability in Europe. *Digital Journalism* 8:6, 820-841. [[Crossref](#)]
2140. Christian Tatchou Nounkeu. 2020. Facebook and Fake News in the “Anglophone Crisis” in Cameroon. *African Journalism Studies* 41:3, 20-35. [[Crossref](#)]
2141. Tong Zeng, Daniel E. Acuna. 2020. Modeling citation worthiness by using attention-based bidirectional long short-term memory networks and interpretable models. *Scientometrics* 124:1, 399-428. [[Crossref](#)]
2142. Simon Loertscher, Leslie M. Marx. 2020. Digital monopolies: Privacy protection or price regulation?. *International Journal of Industrial Organization* 71, 102623. [[Crossref](#)]
2143. Fabrizio Germano, Francesco Sobbrío. 2020. Opinion dynamics via search engines (and other algorithmic gatekeepers). *Journal of Public Economics* 187, 104188. [[Crossref](#)]
2144. Dongmei Fan, Guo-Ping Jiang, Yu-Rong Song, Yin-Wei Li. 2020. Novel fake news spreading model with similarity on PSO-based networks. *Physica A: Statistical Mechanics and its Applications* 549, 124319. [[Crossref](#)]
2145. Rajvikram Madurai Elavarasan, Rishi Pugazhendhi. 2020. Restructured society and environment: A review on potential technological strategies to control the COVID-19 pandemic. *Science of The Total Environment* 725, 138858. [[Crossref](#)]
2146. Priyanshi Shah, Ziad Kobti. Multimodal fake news detection using a Cultural Algorithm with situational and normative knowledge 1-7. [[Crossref](#)]
2147. Gabriella Pasi, Marco De Grandis, Marco Viviani. Decision Making over Multiple Criteria to Assess News Credibility in Microblogging Sites 1-8. [[Crossref](#)]

2148. Shan Qu, Ziqi Zhao, Luoyi Fu, Xinbing Wang, Jun Xu. Joint Inference on Truth/Rumor and Their Sources in Social Networks 924-933. [[Crossref](#)]
2149. Jianxiong Guo, Yi Li, Weili Wu. 2020. Targeted Protection Maximization in Social Networks. *IEEE Transactions on Network Science and Engineering* 7:3, 1645-1655. [[Crossref](#)]
2150. Cristina M Pulido, Beatriz Villarejo-Carballido, Gisela Redondo-Sama, Aitor Gómez. 2020. COVID-19 infodemic: More retweets for science-based information on coronavirus than for false information. *International Sociology* 35:4, 377-392. [[Crossref](#)]
2151. Jordan R. Axt, Mark J. Landau, Aaron C. Kay. 2020. The Psychological Appeal of Fake-News Attributions. *Psychological Science* 31:7, 848-857. [[Crossref](#)]
2152. Giandomenico Di Domenico, Marco Visentin. 2020. Fake news or true lies? Reflections about problematic contents in marketing. *International Journal of Market Research* 62:4, 409-417. [[Crossref](#)]
2153. William J. Brady, M. J. Crockett, Jay J. Van Bavel. 2020. The MAD Model of Moral Contagion: The Role of Motivation, Attention, and Design in the Spread of Moralized Content Online. *Perspectives on Psychological Science* 15:4, 978-1010. [[Crossref](#)]
2154. Edda Humprecht, Frank Esser, Peter Van Aelst. 2020. Resilience to Online Disinformation: A Framework for Cross-National Comparative Research. *The International Journal of Press/Politics* 25:3, 493-516. [[Crossref](#)]
2155. Sebastian Stier, Nora Kirkizh, Caterina Froio, Ralph Schroeder. 2020. Populist Attitudes and Selective Exposure to Online News: A Cross-Country Analysis Combining Web Tracking and Surveys. *The International Journal of Press/Politics* 25:3, 426-446. [[Crossref](#)]
2156. Yevgeniy Golovchenko, Cody Buntain, Gregory Eady, Megan A. Brown, Joshua A. Tucker. 2020. Cross-Platform State Propaganda: Russian Trolls on Twitter and YouTube during the 2016 U.S. Presidential Election. *The International Journal of Press/Politics* 25:3, 357-389. [[Crossref](#)]
2157. Karolina Koc-Michalska, Bruce Bimber, Daniel Gomez, Matthew Jenkins, Shelley Boulianne. 2020. Public Beliefs about Falsehoods in News. *The International Journal of Press/Politics* 25:3, 447-468. [[Crossref](#)]
2158. Chris Tenove. 2020. Protecting Democracy from Disinformation: Normative Threats and Policy Responses. *The International Journal of Press/Politics* 25:3, 517-537. [[Crossref](#)]
2159. Anna-Katharina Jung, Björn Ross, Stefan Stieglitz. 2020. Caution: Rumors ahead—A case study on the debunking of false information on Twitter. *Big Data & Society* 7:2, 205395172098012. [[Crossref](#)]
2160. Philip E. Pare, Damir Vrabac, Henrik Sandberg, Karl H. Johansson. Analysis, Online Estimation, and Validation of a Competing Virus Model 2556-2561. [[Crossref](#)]
2161. María Fernández-López, Manuel Perea. 2020. Language does not modulate fake news credibility, but emotion does. *Psicológica Journal* 41:2, 84-102. [[Crossref](#)]
2162. Gabriela Elisa Sued, Martín Rodríguez Kedikian. 2020. Noticias falsas en Facebook: narrativas, circulación y verificación. Los casos de Argentina y México. *Estudios sobre el Mensaje Periodístico* 26:3, 1229-1242. [[Crossref](#)]
2163. Christian Gläsel, Katrin Paula. 2020. Sometimes Less Is More: Censorship, News Falsification, and Disapproval in 1989 East Germany. *American Journal of Political Science* 64:3, 682-698. [[Crossref](#)]
2164. Mohamed Sami Ben Ali. 2020. Does ICT promote democracy similarly in developed and developing countries? A linear and nonlinear panel threshold framework. *Telematics and Informatics* 50, 101382. [[Crossref](#)]
2165. Camelia Băeșu, Ruxandra Bejinaru. 2020. Knowledge management strategies for leadership in the digital business environment. *Proceedings of the International Conference on Business Excellence* 14:1, 646-656. [[Crossref](#)]

2166. Emanuela Anton, Cosmin Alexandru Teodorescu, Vanesa Madalina Vargas. 2020. Perspectives and reviews in the use of narrative strategies for communicating fake news in the tourism industry. *Proceedings of the International Conference on Business Excellence* 14:1, 728-734. [[Crossref](#)]
2167. Oliver James, Asmus Leth Olsen, Donald Moynihan, Gregg G. Van Ryzin. Behavioral Public Performance 21, . [[Crossref](#)]
2168. Ali Fikret AYDIN. 2020. POST-TRUTH DÖNEMDE SOSYAL MEDYADA DEZENFORMASYON: COVID-19 (YENİ KORONAVİRÜS) PANDEMİ SÜRECİ. *Asya Studies* 4:12, 76-90. [[Crossref](#)]
2169. Mehmet Fatih ÇÖMLEKÇİ. 2020. Kamu Diplomasisinin Genişleyen Repertuarı: Medya Okuryazarlığı ve Doğruluk Kontrol Platformları. *Akdeniz Üniversitesi İletişim Fakültesi Dergisi* :33, 211-229. [[Crossref](#)]
2170. Concha Pérez-Curiel, Mar García-Gordillo. 2020. Del debate electoral en TV al ciberdebate en Twitter. Encuadres de influencia en las elecciones generales en España (28A). *El profesional de la información* . [[Crossref](#)]
2171. Hassan Zamir. Cybersecurity and Social Media 153-171. [[Crossref](#)]
2172. Matteo Cinelli, Stefano Cresci, Alessandro Galeazzi, Walter Quattrociocchi, Maurizio Tesconi. 2020. The limited reach of fake news on Twitter during 2019 European elections. *PLOS ONE* 15:6, e0234689. [[Crossref](#)]
2173. Patrick Taillon. From veracity to traceability 257-280. [[Crossref](#)]
2174. Dumisani Moyo, Admire Mare, Trust Matsilele. Analytics-Driven Journalism: Editorial metrics and the reconfiguration of online news production practices in African newsrooms 104-120. [[Crossref](#)]
2175. Berna Leticia Valle Canales, Julio César Chavarría Hernandez. Semiotic Architecture of Viral Data . [[Crossref](#)]
2176. Andreas Jungherr, Gonzalo Rivero, Daniel Gayo-Avello. Retooling Politics 3, . [[Crossref](#)]
2177. Jamie L. Grigsby. 2020. Fake Ads: The Influence of Counterfeit Native Ads on Brands and Consumers. *Journal of Promotion Management* 26:4, 569-592. [[Crossref](#)]
2178. Katherine Ognyanova, David Lazer, Ronald E. Robertson, Christo Wilson. 2020. Misinformation in action: Fake news exposure is linked to lower trust in media, higher trust in government when your side is in power. *Harvard Kennedy School Misinformation Review* . [[Crossref](#)]
2179. Virginia Small, James Warn. 2020. Impacts on food policy from traditional and social media framing of moral outrage and cultural stereotypes. *Agriculture and Human Values* 37:2, 295-309. [[Crossref](#)]
2180. Radislav Vaisman. 2020. Subset selection via continuous optimization with applications to network design. *Environmental Monitoring and Assessment* 192:6. . [[Crossref](#)]
2181. Roberto Mosquera, Mofioluwademi Odunowo, Trent McNamara, Xiongfei Guo, Ragan Petrie. 2020. The economic effects of Facebook. *Experimental Economics* 23:2, 575-602. [[Crossref](#)]
2182. Marcela Borge, Yann Shiou Ong, Sean Goggins. 2020. A sociocultural approach to using social networking sites as learning tools. *Educational Technology Research and Development* 68:3, 1089-1120. [[Crossref](#)]
2183. Mi Rosie Jahng, Hyunmin Lee, Annisa Rochadiat. 2020. Public relations practitioners' management of fake news: Exploring key elements and acts of information authentication. *Public Relations Review* 46:2, 101907. [[Crossref](#)]
2184. Elizabeth F. Judge, Amir M. Korhani. 2020. Disinformation, Digital Information Equality, and Electoral Integrity. *Election Law Journal: Rules, Politics, and Policy* 19:2, 240-261. [[Crossref](#)]
2185. Netina Tan. 2020. Electoral Management of Digital Campaigns and Disinformation in East and Southeast Asia. *Election Law Journal: Rules, Politics, and Policy* 19:2, 214-239. [[Crossref](#)]

2186. Michele Coscia, Luca Rossi. 2020. Distortions of political bias in crowdsourced misinformation flagging. *Journal of The Royal Society Interface* 17:167, 20200020. [[Crossref](#)]
2187. Matthew Spradling, Jeremy Straub, Jay Strong. Introducing & Evaluating 'Nutrition Facts' for Online Content 1-8. [[Crossref](#)]
2188. Vanya Tiwari, Ruth G. Lennon, Thomas Dowling. Not Everything You Read Is True! Fake News Detection using Machine learning Algorithms 1-4. [[Crossref](#)]
2189. Nadia M. Brashier, Daniel L. Schacter. 2020. Aging in an Era of Fake News. *Current Directions in Psychological Science* 29:3, 316-323. [[Crossref](#)]
2190. Patrick Ferrucci, Toby Hopp, Chris J Vargo. 2020. Civic engagement, social capital, and ideological extremity: Exploring online political engagement and political expression on Facebook. *New Media & Society* 22:6, 1095-1115. [[Crossref](#)]
2191. Pier Luigi Parcu. 2020. New digital threats to media pluralism in the information age. *Competition and Regulation in Network Industries* 21:2, 91-109. [[Crossref](#)]
2192. Petra Pelletier, Ewa Drozda-Senkowska. 2020. Towards a socially situated rumouring: Historical and critical perspectives of rumour transmission. *Social and Personality Psychology Compass* 14:6. . [[Crossref](#)]
2193. Diyana Dobрева, Daniel Grinnell, Martin Innes. 2020. Prophets and Loss: How "Soft Facts" on Social Media Influenced the Brexit Campaign and Social Reactions to the Murder of Jo Cox MP. *Policy & Internet* 12:2, 144-164. [[Crossref](#)]
2194. Paul D. Kenny. 2020. "The Enemy of the People": Populists and Press Freedom. *Political Research Quarterly* 73:2, 261-275. [[Crossref](#)]
2195. Rebecca Roth, Jaclyn Abraham, Heidi Zinzow, Pamela Wisniewski, Amro Khasawneh, Kapil Chalil Madathil. 2020. Evaluating News Media Reports on the 'Blue Whale Challenge' for Adherence to Suicide Prevention Safe Messaging Guidelines. *Proceedings of the ACM on Human-Computer Interaction* 4:CSCW1, 1-27. [[Crossref](#)]
2196. Sarah A. Gilbert. 2020. "I run the world's largest historical outreach project and it's on a cesspool of a website." Moderating a Public Scholarship Site on Reddit: A Case Study of r/AskHistorians. *Proceedings of the ACM on Human-Computer Interaction* 4:CSCW1, 1-27. [[Crossref](#)]
2197. Eslam Hussein, Prerna Juneja, Tanushree Mitra. 2020. Measuring Misinformation in Video Search Platforms: An Audit Study on YouTube. *Proceedings of the ACM on Human-Computer Interaction* 4:CSCW1, 1-27. [[Crossref](#)]
2198. Apoorva Chauhan, Amanda Lee Hughes. 2020. Trustworthiness Perceptions of Social Media Resources Named after a Crisis Event. *Proceedings of the ACM on Human-Computer Interaction* 4:CSCW1, 1-23. [[Crossref](#)]
2199. Mario Haim. 2020. Agent-based Testing: An Automated Approach toward Artificial Reactions to Human Behavior. *Journalism Studies* 21:7, 895-911. [[Crossref](#)]
2200. Xiongfei Cao, Mingchuan Gong, Lingling Yu, Bao Dai. 2020. Exploring the mechanism of social media addiction: an empirical study from WeChat users. *Internet Research* 30:4, 1305-1328. [[Crossref](#)]
2201. Febbie Austina Kwanda, Trisha T. C. Lin. 2020. Fake news practices in Indonesian newsrooms during and after the Palu earthquake: a hierarchy-of-influences approach. *Information, Communication & Society* 23:6, 849-866. [[Crossref](#)]
2202. Margaret E. Roberts. 2020. Resilience to Online Censorship. *Annual Review of Political Science* 23:1, 401-419. [[Crossref](#)]
2203. Abdul Noury, Gerard Roland. 2020. Identity Politics and Populism in Europe. *Annual Review of Political Science* 23:1, 421-439. [[Crossref](#)]

2204. Samuli Laato, A. K. M. Najmul Islam, Muhammad Nazrul Islam, Eoin Whelan. 2020. What drives unverified information sharing and cyberchondria during the COVID-19 pandemic?. *European Journal of Information Systems* 29:3, 288-305. [[Crossref](#)]
2205. Kevin Munger. 2020. All the News That's Fit to Click: The Economics of Clickbait Media. *Political Communication* 37:3, 376-397. [[Crossref](#)]
2206. Daniel J. Tamul, Adrienne Holz Ivory, Jessica Hotter, Jordan Wolf. 2020. All the President's Tweets: Effects of Exposure to Trump's "Fake News" Accusations on Perceptions of Journalists, News Stories, and Issue Evaluation. *Mass Communication and Society* 23:3, 301-330. [[Crossref](#)]
2207. Ewa Szumowska, Gabriela Czarnek, Piotr Dragon, Jonas De Keersmaecker. 2020. Correction after misinformation: Does engagement in media multitasking affect attitude adjustment?. *Comprehensive Results in Social Psychology* 4:2, 199-226. [[Crossref](#)]
2208. Victor Chidubem Iwuoha. 2020. 'Fake News' and 'Half-truths' in the Framings of Boko Haram Narrative: Implications on International Counterterrorism Responses. *The International Journal of Intelligence, Security, and Public Affairs* 22:2, 82-103. [[Crossref](#)]
2209. Ian P. McCarthy, David Hannah, Leyland F. Pitt, Jane M. McCarthy. 2020. Confronting indifference toward truth: Dealing with workplace bullshit. *Business Horizons* 63:3, 253-263. [[Crossref](#)]
2210. Syed Shafat Ali, Tarique Anwar, Syed Afzal Murtaza Rizvi. 2020. A Revisit to the Infection Source Identification Problem under Classical Graph Centrality Measures. *Online Social Networks and Media* 17, 100061. [[Crossref](#)]
2211. Jeremy Kepner, Tim Davis, Chansup Byun, William Arcand, David Bestor, William Bergeron, Vijay Gadepally, Matthew Hubbell, Michael Houle, Michael Jones, Anna Klein, Peter Michaleas, Lauren Milechin, Julie Mullen, Andrew Prout, Antonio Rosa, Siddharth Samsi, Charles Yee, Albert Reuther. 75,000,000,000 Streaming Inserts/Second Using Hierarchical Hypersparse GraphBLAS Matrices 207-210. [[Crossref](#)]
2212. Darrel Robinson. 2020. Education, Family Background, and Political Knowledge: A Test of the Compensation Hypothesis with Identical Twins. *Political Studies* 68:2, 350-369. [[Crossref](#)]
2213. Jannick Kirk Sørensen, Hilde Van den Bulck, Sokol Kosta. 2020. Stop Spreading The Data: PSM, Trust, and Third-Party Services. *Journal of Information Policy* 10:1, 474-513. [[Crossref](#)]
2214. Jannick Kirk Sørensen, Hilde Van den Bulck, Sokol Kosta. 2020. Stop Spreading The Data: PSM, Trust, and Third-Party Services. *Journal of Information Policy* 10, 474-513. [[Crossref](#)]
2215. Andrew M. Guess, Brendan Nyhan, Jason Reifler. 2020. Exposure to untrustworthy websites in the 2016 US election. *Nature Human Behaviour* 4:5, 472-480. [[Crossref](#)]
2216. Jay J. Van Bavel, Katherine Baicker, Paulo S. Boggio, Valerio Capraro, Aleksandra Cichocka, Mina Cikara, Molly J. Crockett, Alia J. Crum, Karen M. Douglas, James N. Druckman, John Drury, Oeindrila Dube, Naomi Ellemers, Eli J. Finkel, James H. Fowler, Michele Gelfand, Shihui Han, S. Alexander Haslam, Jolanda Jetten, Shinobu Kitayama, Dean Mobbs, Lucy E. Napper, Dominic J. Packer, Gordon Pennycook, Ellen Peters, Richard E. Petty, David G. Rand, Stephen D. Reicher, Simone Schnall, Azim Shariff, Linda J. Skitka, Sandra Susan Smith, Cass R. Sunstein, Nassim Tabri, Joshua A. Tucker, Sander van der Linden, Paul van Lange, Kim A. Weeden, Michael J. A. Wohl, Jamil Zaki, Sean R. Zion, Robb Willer. 2020. Using social and behavioural science to support COVID-19 pandemic response. *Nature Human Behaviour* 4:5, 460-471. [[Crossref](#)]
2217. Yiangos Papanastasiou. 2020. Fake News Propagation and Detection: A Sequential Model. *Management Science* 66:5, 1826-1846. [[Crossref](#)]
2218. Paulo Garcia, Francine Darroch, Leah West, Lauren BrooksCleator. 2020. Ethical Applications of Big Data-Driven AI on Social Systems: Literature Analysis and Example Deployment Use Case. *Information* 11:5, 235. [[Crossref](#)]

2219. Santiago Alonso García, Gerardo Gómez García, Mariano Sanz Prieto, Antonio José Moreno Guerrero, Carmen Rodríguez Jiménez. 2020. The Impact of Term Fake News on the Scientific Community. Scientific Performance and Mapping in Web of Science. *Social Sciences* 9:5, 73. [[Crossref](#)]
2220. Hugo Queiroz Abonizio, Janaina Ignacio de Morais, Gabriel Marques Tavares, Sylvio Barbon Junior. 2020. Language-Independent Fake News Detection: English, Portuguese, and Spanish Mutual Features. *Future Internet* 12:5, 87. [[Crossref](#)]
2221. Elizabeth Riddle, Jill R. D. MacKay. 2020. Social Media Contexts Moderate Perceptions of Animals. *Animals* 10:5, 845. [[Crossref](#)]
2222. Marçal Mora-Cantalops, Salvador Sánchez-Alonso, Elena García-Barriocanal, Miguel-Ángel Sicilia. 2020. Authority-Based Conversation Tracking in Twitter: An Unattended Methodological Approach. *Applied Sciences* 10:9, 3273. [[Crossref](#)]
2223. Selman Selim AKYÜZ, Birol GÜLNAR, Mete KAZAZ. 2020. Yeni Medyada Haber Güvenilirliği Sorunu: Üniversite Öğrencilerinin Sahte/Yalan Haberlere Yönelik Doğrulama Refleksleri. *OPUS Uluslararası Toplum Araştırmaları Dergisi* 17:36, 2816-2840. [[Crossref](#)]
2224. Nicholas W. Jankowski. Researching Fake News: A Selective Examination of Empirical Studies 248-255. [[Crossref](#)]
2225. María José ARROJO. 2020. Las Ciencias de la Comunicación desde el realismo científico: El problema de la complejidad y las noticias falsas (fake news). *ArtefaCToS. Revista de estudios sobre la ciencia y la tecnología* 9:1, 131. [[Crossref](#)]
2226. Marcus W. Mayorga, Erin B. Hester, Emily Helsel, Bobi Ivanov, Timothy L. Sellnow, Paul Slovic, William J. Burns, Dale Frakes. Enhancing Public Resistance to “Fake News” 197-212. [[Crossref](#)]
2227. Moses Ofome Asak, Tshepang Bright Molale. 2020. Deconstructing De-legitimization of Mainstream Media as Sources of Authentic News in the Post-Truth Era. *Communicatio* 12, 1-25. [[Crossref](#)]
2228. Jacob L. Nelson. 2020. The Enduring Popularity of Legacy Journalism: An Analysis of Online Audience Data. *Media and Communication* 8:2, 40. [[Crossref](#)]
2229. Ellen Hagggar. 2020. Fighting fake news: exploring George Orwell's relationship to information literacy. *Journal of Documentation* 76:5, 961-979. [[Crossref](#)]
2230. Jennifer Allen, Baird Howland, Markus Mobius, David Rothschild, Duncan J. Watts. 2020. Evaluating the fake news problem at the scale of the information ecosystem. *Science Advances* 6:14. . [[Crossref](#)]
2231. Hazrat M. Bahar. 2020. Social media and disinformation in war propaganda: how Afghan government and the Taliban use Twitter. *Media Asia* 47:1-2, 34-46. [[Crossref](#)]
2232. Jonathan Cinnamon. 2020. Data inequalities and why they matter for development. *Information Technology for Development* 26:2, 214-233. [[Crossref](#)]
2233. Ludovico Iovino, Mattia D'Emidio, Marco Modica. 2020. Creating an Holistic Emergency Alert Management Platform. *Journal of Urban Technology* 27:2, 3-20. [[Crossref](#)]
2234. Nicole Ruggiano, Taylor Ellis, Kimberly Gibson, Shayla Smith, Carrie Turner, Allison Curington, Carroll Phelps, Alexis Ferruccio, Keslie Fendley. 2020. The Unity Wall project: a student-led community organizing effort to advance public discourse on social justice. *Journal of Community Practice* 28:2, 132-143. [[Crossref](#)]
2235. Yariv Tsfati, H. G. Boomgaarden, J. Strömbäck, R. Vliegenthart, A. Damstra, E. Lindgren. 2020. Causes and consequences of mainstream media dissemination of fake news: literature review and synthesis. *Annals of the International Communication Association* 44:2, 157-173. [[Crossref](#)]
2236. Simone Chambers. 2020. Truth, Deliberative Democracy, and the Virtues of Accuracy: Is Fake News Destroying the Public Sphere?. *Political Studies* 003232171989081. [[Crossref](#)]

2237. Lianwei Wu, Yuan Rao, Ambreen Nazir, Haolin Jin. 2020. Discovering differential features: Adversarial learning for information credibility evaluation. *Information Sciences* **516**, 453-473. [[Crossref](#)]
2238. Peter J. Jost, Johanna Pünder, Isabell Schulze-Lohoff. 2020. Fake news - Does perception matter more than the truth?. *Journal of Behavioral and Experimental Economics* **85**, 101513. [[Crossref](#)]
2239. Mina Kwon, Michael J. Barone. 2020. A World of Mistrust: Fake News, Mistrust Mind-Sets, and Product Evaluations. *Journal of the Association for Consumer Research* **5**:2, 206-219. [[Crossref](#)]
2240. Jiawei Zhang, Bowen Dong, Philip S. Yu. FakeDetector: Effective Fake News Detection with Deep Diffusive Neural Network 1826-1829. [[Crossref](#)]
2241. Julii Brainard, Paul R Hunter. 2020. Misinformation making a disease outbreak worse: outcomes compared for influenza, monkeypox, and norovirus. *SIMULATION* **96**:4, 365-374. [[Crossref](#)]
2242. Sander van der Linden, Costas Panagopoulos, Jon Roozenbeek. 2020. You are fake news: political bias in perceptions of fake news. *Media, Culture & Society* **42**:3, 460-470. [[Crossref](#)]
2243. Petros Iosifidis, Leighton Andrews. 2020. Regulating the internet intermediaries in a post-truth world: Beyond media policy?. *International Communication Gazette* **82**:3, 211-230. [[Crossref](#)]
2244. Kevin Koidl, Kristina G. Kapanova. 2020. Introduction to the Special Issue: Re-Imagining a More Trustworthy Social Media Future. *Social Media + Society* **6**:2, 205630512092300. [[Crossref](#)]
2245. Vanessa Ceia. 2020. Digital Ecosystems of Ideology: Linked Media as Rhetoric in Spanish Political Tweets. *Social Media + Society* **6**:2, 205630512092663. [[Crossref](#)]
2246. Ícaro Joathan, Marcelo Alves. 2020. O Twitter como ferramenta de campanha negativa não oficial: uma análise da campanha eleitoral para a Prefeitura do Rio de Janeiro em 2016. *Galáxia (São Paulo)* **31**:43, 81-98. [[Crossref](#)]
2247. Johannes Buchheim. 2020. Rechtlicher Richtigkeitsschutz. *Der Staat* **59**:2, 159-194. [[Crossref](#)]
2248. Gordon Pennycook, David G. Rand. 2020. Who falls for fake news? The roles of bullshit receptivity, overclaiming, familiarity, and analytic thinking. *Journal of Personality* **88**:2, 185-200. [[Crossref](#)]
2249. Nigel Hardiman, Shelley Burgin, Jia Shao. 2020. How Sharks and Shark-Human Interactions are Reported in Major Australian Newspapers. *Sustainability* **12**:7, 2683. [[Crossref](#)]
2250. Reema Aswani, Arpan Kumar Kar, P. Vigneswara Ilavarasan. 2020. Experience. *Journal of Data and Information Quality* **12**:1, 1-18. [[Crossref](#)]
2251. Elif Başak SARIOĞLU. 2020. Yalan Haber, “Post-Truth” Kavramı ve Medya Üçlemesi: Geçmişten Günümüze Gündem Belirleyen Örnekler. *İnsan ve Toplum Bilimleri Araştırmaları Dergisi* **9**:1, 377-397. [[Crossref](#)]
2252. Patrick Mutahi, Brian Kimari. 2020. Fake News and the 2017 Kenyan Elections. *Communicatio* **3**, 1-19. [[Crossref](#)]
2253. Edda Humprecht. 2020. How Do They Debunk “Fake News”? A Cross-National Comparison of Transparency in Fact Checks. *Digital Journalism* **8**:3, 310-327. [[Crossref](#)]
2254. Xavier Ramon, Marcel Mauri-Ríos, Jesús Díaz-Campo. 2020. Instrumentos de rendición de cuentas impulsados por los medios de comunicación: percepción de los periodistas y ciudadanos españoles. *Revista de Comunicación* **19**:1, 221-241. [[Crossref](#)]
2255. Carlos Rodríguez Pérez. 2020. Una reflexión sobre la epistemología del fact-checking journalism: retos y dilemas. *Revista de Comunicación* **19**:1, 243-258. [[Crossref](#)]
2256. Matteo Cinelli, Emanuele Brugnoli, Ana Lucia Schmidt, Fabiana Zollo, Walter Quattrociochi, Antonio Scala. 2020. Selective exposure shapes the Facebook news diet. *PLOS ONE* **15**:3, e0229129. [[Crossref](#)]

2257. Oberiri Destiny Apuke, Bahiyah Omar. 2020. FAKE NEWS PROLIFERATION IN NIGERIA: CONSEQUENCES, MOTIVATIONS, AND PREVENTION THROUGH AWARENESS STRATEGIES. *Humanities & Social Sciences Reviews* 8:2, 318-327. [[Crossref](#)]
2258. Panayiota Kendeou, Rina Harsch, Reese Butterfuss, Joseph Aubele, Jasmine Kim. The Challenge of Fake News 477-494. [[Crossref](#)]
2259. Michael Schudson, Gal Beckerman. "Old" Media, "New" Media, Hybrid Media, and the Changing Character of Political Participation 269-289. [[Crossref](#)]
2260. Alessandro Nai. 2020. The Trump Paradox: How Cues from a Disliked Source Foster Resistance to Persuasion. *Politics and Governance* 8:1, 122. [[Crossref](#)]
2261. Franziska B. Keller, David Schoch, Sebastian Stier, JungHwan Yang. 2020. Political Astroturfing on Twitter: How to Coordinate a Disinformation Campaign. *Political Communication* 37:2, 256-280. [[Crossref](#)]
2262. Samantha Bradshaw, Philip N. Howard, Bence Kollanyi, Lisa-Maria Neudert. 2020. Sourcing and Automation of Political News and Information over Social Media in the United States, 2016-2018. *Political Communication* 37:2, 173-193. [[Crossref](#)]
2263. Fabian Zimmermann, Matthias Kohring. 2020. Mistrust, Disinforming News, and Vote Choice: A Panel Survey on the Origins and Consequences of Believing Disinformation in the 2017 German Parliamentary Election. *Political Communication* 37:2, 215-237. [[Crossref](#)]
2264. Deen Freelon, Chris Wells. 2020. Disinformation as Political Communication. *Political Communication* 37:2, 145-156. [[Crossref](#)]
2265. Ozan Candogan, Kimon Drakopoulos. 2020. Optimal Signaling of Content Accuracy: Engagement vs. Misinformation. *Operations Research* . [[Crossref](#)]
2266. Hunt Allcott, Luca Braghieri, Sarah Eichmeyer, Matthew Gentzkow. 2020. The Welfare Effects of Social Media. *American Economic Review* 110:3, 629-676. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2267. Brian C. Britt. 2020. Modeling viral diffusion using quantum computational network simulation. *Quantum Engineering* 2:1. . [[Crossref](#)]
2268. Xichen Zhang, Ali A. Ghorbani. 2020. An overview of online fake news: Characterization, detection, and discussion. *Information Processing & Management* 57:2, 102025. [[Crossref](#)]
2269. Chandan Kumar Jha, Oasis Kodila-Tedika. 2020. Does social media promote democracy? Some empirical evidence. *Journal of Policy Modeling* 42:2, 271-290. [[Crossref](#)]
2270. Amber E. Boydston, Regina G. Lawrence. 2020. When Celebrity and Political Journalism Collide: Reporting Standards, Entertainment, and the Conundrum of Covering Donald Trump's 2016 Campaign. *Perspectives on Politics* 18:1, 128-143. [[Crossref](#)]
2271. Laura Faragó, Anna Kende, Péter Krekó. 2020. We Only Believe in News That We Doctored Ourselves. *Social Psychology* 51:2, 77-90. [[Crossref](#)]
2272. Mamoun Masoud Abdulqader, Yousof Zohair Almunsour. 2020. Investigating the Effects of Social Media on Higher Education with a Case Study. *Journal of Information & Knowledge Management* 19:01, 2040023. [[Crossref](#)]
2273. Lei Guo, Chris Vargo. 2020. "Fake News" and Emerging Online Media Ecosystem: An Integrated Intermedia Agenda-Setting Analysis of the 2016 U.S. Presidential Election. *Communication Research* 47:2, 178-200. [[Crossref](#)]
2274. Joseph Downing, Richard Dron. 2020. Tweeting Grenfell: Discourse and networks in critical constructions of British Muslim social boundaries on social media. *New Media & Society* 22:3, 449-469. [[Crossref](#)]

2275. Edson C Tandoc, Darren Lim, Rich Ling. 2020. Diffusion of disinformation: How social media users respond to fake news and why. *Journalism* **21**:3, 381-398. [[Crossref](#)]
2276. Jan Mei Soon. 2020. Consumers' Awareness and Trust Toward Food Safety News on Social Media in Malaysia. *Journal of Food Protection* **83**:3, 452-459. [[Crossref](#)]
2277. Kassegn Berhanu, Sahil Raj. 2020. The trustworthiness of travel and tourism information sources of social media: perspectives of international tourists visiting Ethiopia. *Heliyon* **6**:3, e03439. [[Crossref](#)]
2278. Mihai-Ionuț Pop. 2020. Scoring Model for the Detection of Fake News. *Studia Universitatis „Vasile Goldis” Arad – Economics Series* **30**:1, 91-102. [[Crossref](#)]
2279. Gabriele Gratton, Galina Zudenkova. 2020. Introduction to the Special Issue Political Games: Strategy, Persuasion, and Learning. *Games* **11**:1, 10. [[Crossref](#)]
2280. . Theoretical Approaches 83-202. [[Crossref](#)]
2281. Uttaran Dutta, Judith N. Martin. Sociological Approaches to Intercultural Communication 170-186. [[Crossref](#)]
2282. Benjamin D. Horne, Jeppe Nørregaard, Sibel Adali. 2020. Robust Fake News Detection Over Time and Attack. *ACM Transactions on Intelligent Systems and Technology* **11**:1, 1-23. [[Crossref](#)]
2283. Robert Dover. 2020. SOCMINT: a shifting balance of opportunity. *Intelligence and National Security* **35**:2, 216-232. [[Crossref](#)]
2284. Rosa Scardigno, Giuseppe Mininni. 2020. The Rhetoric Side of Fake News: A New Weapon for Anti-Politics?. *World Futures* **76**:2, 81-101. [[Crossref](#)]
2285. Margaret Van Heekeren. 2020. The Curative Effect of Social Media on Fake News: A Historical Re-evaluation. *Journalism Studies* **21**:3, 306-318. [[Crossref](#)]
2286. Graham G. Scott, Zara P. Brodie, Megan J. Wilson, Lucy Ivory, Christopher J. Hand, Sara C. Sereno. 2020. Celebrity abuse on Twitter: The impact of tweet valence, volume of abuse, and dark triad personality factors on victim blaming and perceptions of severity. *Computers in Human Behavior* **103**, 109-119. [[Crossref](#)]
2287. Alicea Lieberman, Juliana Schroeder. 2020. Two social lives: How differences between online and offline interaction influence social outcomes. *Current Opinion in Psychology* **31**, 16-21. [[Crossref](#)]
2288. Oscar Barrera, Sergei Guriev, Emeric Henry, Ekaterina Zhuravskaya. 2020. Facts, alternative facts, and fact checking in times of post-truth politics. *Journal of Public Economics* **182**, 104123. [[Crossref](#)]
2289. Feyza Altunbey Ozbay, Bilal Alatas. 2020. Fake news detection within online social media using supervised artificial intelligence algorithms. *Physica A: Statistical Mechanics and its Applications* **540**, 123174. [[Crossref](#)]
2290. Michael L. Barnett, Irene Henriques, Bryan W. Husted. 2020. The Rise and Stall of Stakeholder Influence: How the Digital Age Limits Social Control. *Academy of Management Perspectives* **34**:1, 48-64. [[Crossref](#)]
2291. Sean Sands, Colin Campbell, Carla Ferraro, Alexis Mavrommatis. 2020. Seeing light in the dark: Investigating the dark side of social media and user response strategies. *European Management Journal* **38**:1, 45-53. [[Crossref](#)]
2292. Sachin Kumar, Rohan Asthana, Shashwat Upadhyay, Nidhi Upreti, Mohammad Akbar. 2020. Fake news detection using deep learning models: A novel approach. *Transactions on Emerging Telecommunications Technologies* **31**:2. . [[Crossref](#)]
2293. Tinggui Chen, Qianqian Li, Peihua Fu, Jianjun Yang, Chonghuan Xu, Guodong Cong, Gongfa Li. 2020. Public Opinion Polarization by Individual Revenue from the Social Preference Theory. *International Journal of Environmental Research and Public Health* **17**:3, 946. [[Crossref](#)]

2294. Seonhee Yang. 2020. Reality and Challenges of Traditional Journalism in the Era of YouTube Journalism. *Journal of Social Science* 31:1, 245-262. [[Crossref](#)]
2295. Lei Guo, Jacob A. Rohde, H. Denis Wu. 2020. Who is responsible for Twitter's echo chamber problem? Evidence from 2016 U.S. election networks. *Information, Communication & Society* 23:2, 234-251. [[Crossref](#)]
2296. Juan Francisco Sánchez Barrilao. 2020. El Internet en la era Trump: aproximación constitucional a una nueva realidad. *Estudios en Derecho a la Información* 1:9, 49. [[Crossref](#)]
2297. Francesco Pierri, Alessandro Artoni, Stefano Ceri. 2020. Investigating Italian disinformation spreading on Twitter in the context of 2019 European elections. *PLOS ONE* 15:1, e0227821. [[Crossref](#)]
2298. Louis-Philippe Rondeau. Virtual Reality and Alternative Facts: The Subjective Realities of Digital Communities 41-49. [[Crossref](#)]
2299. Katherine Lynch, Shaunna Hunter. 2020. Conflicting authority. *Reference Services Review* 48:1, 201-216. [[Crossref](#)]
2300. Luping Wang, Susan R. Fussell. 2020. More Than a Click. *Proceedings of the ACM on Human-Computer Interaction* 4:GROUP, 1-20. [[Crossref](#)]
2301. Jianing Li. 2020. Toward a Research Agenda on Political Misinformation and Corrective Information. *Political Communication* 37:1, 125-135. [[Crossref](#)]
2302. Giselle Rampersad, Turki Althiyabi. 2020. Fake news: Acceptance by demographics and culture on social media. *Journal of Information Technology & Politics* 17:1, 1-11. [[Crossref](#)]
2303. Evan Sadler. 2020. Diffusion Games. *American Economic Review* 110:1, 225-270. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2304. Paul R. Carr, Michelli Aparecida Daros, Sandra Liliana Cuervo Liliana Cuervo, Gina Thésée. Social Media and the Quest for Democracy 1-24. [[Crossref](#)]
2305. Paul R. Carr, Michelli Aparecida Daros, Sandra Liliana Cuervo, Gina Thésée. Social Media and the Quest for Democracy 1-24. [[Crossref](#)]
2306. Valesca Lima. Sustainable Citizenship and the Prospect of Participation and Governance in the Digital Era 99-115. [[Crossref](#)]
2307. Luis Terán. Discussion and Conclusions 133-143. [[Crossref](#)]
2308. Des Freedman. Media and the Neoliberal Swindle: From 'Fake News' to 'Public Service' 215-231. [[Crossref](#)]
2309. Georg Aichholzer, Gloria Rose. Experience with Digital Tools in Different Types of e-Participation 93-140. [[Crossref](#)]
2310. Bernhard Lutz, Marc T. P. Adam, Stefan Feuerriegel, Nicolas Pröllochs, Dirk Neumann. Affective Information Processing of Fake News: Evidence from NeuroIS 121-128. [[Crossref](#)]
2311. Rofhiwa F. Mukhudwana. #Zuma Must Fall This February: Homophily on the Echo-Chambers of Political Leaders' Twitter Accounts 175-202. [[Crossref](#)]
2312. Tomer Tuchner, Gail Gilboa-Freedman. Crying "Wolf" in a Network Structure: The Influence of Node-Generated Signals 301-312. [[Crossref](#)]
2313. Stefano Guarino, Noemi Trino, Alessandro Chessa, Gianni Riotta. Beyond Fact-Checking: Network Analysis Tools for Monitoring Disinformation in Social Media 436-447. [[Crossref](#)]
2314. Jozef Kapusta, Ľubomír Benko, Michal Munk. Fake News Identification Based on Sentiment and Frequency Analysis 400-409. [[Crossref](#)]
2315. Tarek Hamdi, Hamda Slimi, Ibrahim Bounhas, Yahya Slimani. A Hybrid Approach for Fake News Detection in Twitter Based on User Features and Graph Embedding 266-280. [[Crossref](#)]

2316. S. Jalil Kazemitabar, Arash A. Amini. Approximate Identification of the Optimal Epidemic Source in Complex Networks 107-125. [[Crossref](#)]
2317. Christian Stöcker. How Facebook and Google Accidentally Created a Perfect Ecosystem for Targeted Disinformation 129-149. [[Crossref](#)]
2318. Kelechi Okechukwu Amakoh. Maintaining Journalistic Authority 168-181. [[Crossref](#)]
2319. Peter Arthur. Disruptive Technologies, Democracy, Governance and National Elections in Africa: Back to the Future? 17-38. [[Crossref](#)]
2320. Francesca Spezzano, Indhumathi Gurunathan. Protecting the Web from Misinformation 1-27. [[Crossref](#)]
2321. Emerson Yoshiaki Okano, Zebin Liu, Donghong Ji, Evandro Eduardo Seron Ruiz. Fake News Detection on Fake.Br Using Hierarchical Attention Networks 143-152. [[Crossref](#)]
2322. Gabriela Wick-Pedro, Roney L. S. Santos, Oto A. Vale, Thiago A. S. Pardo, Kalina Bontcheva, Carolina Scarton. Linguistic Analysis Model for Monitoring User Reaction on Satirical News for Brazilian Portuguese 313-320. [[Crossref](#)]
2323. Julian Bühler, Matthias Murawski, Mahdiah Darvish, Markus Bick. Developing a Model to Measure Fake News Detection Literacy of Social Media Users 213-227. [[Crossref](#)]
2324. Kunwoo Park, Taegyun Kim, Seunghyun Yoon, Meeyoung Cha, Kyomin Jung. BaitWatcher: A Lightweight Web Interface for the Detection of Incongruent News Headlines 229-252. [[Crossref](#)]
2325. Juan Cao, Peng Qi, Qiang Sheng, Tianyun Yang, Junbo Guo, Jintao Li. Exploring the Role of Visual Content in Fake News Detection 141-161. [[Crossref](#)]
2326. Marialaura Previti, Victor Rodriguez-Fernandez, David Camacho, Vincenza Carchiolo, Michele Malgeri. Fake News Detection Using Time Series and User Features Classification 339-353. [[Crossref](#)]
2327. Thami Ghorfi, Imad-eddine Hatimi. Impact of Social Media Usage on MENA Countries Economy 77-99. [[Crossref](#)]
2328. Braulio Andres Soncco Pimentel, Roxana L. Q. Portugal. Fake News in Spanish: Towards the Building of a Corpus Based on Twitter 333-339. [[Crossref](#)]
2329. Andrea Hrcakova, Robert Moro, Ivan Srba, Maria Bielikova. Examining the Linking Patterns and Link Building Strategies of Mainstream and Partisan Online News Media in Central Europe 133-146. [[Crossref](#)]
2330. Enrique Muriel-Torrado, Danielle Borges Pereira. Relations Between the Concepts of Disinformation and the Fogg Behavior Model 147-163. [[Crossref](#)]
2331. Natasha Omezi, Hamid Jahankhani. Proposed Forensic Guidelines for the Investigation of Fake News 231-265. [[Crossref](#)]
2332. Abbas Moallem. Trust in News and Information in Social Media 129-134. [[Crossref](#)]
2333. M. Abouei Mehrizi, Gianlorenzo D'Angelo. Multi-winner Election Control via Social Influence 331-348. [[Crossref](#)]
2334. Mohammad Abouei Mehrizi, Federico Corò, Emilio Cruciani, Gianlorenzo D'Angelo. Election Control Through Social Influence with Unknown Preferences 397-410. [[Crossref](#)]
2335. Bernhard Lutz, Marc T. P. Adam, Stefan Feuerriegel, Nicolas Pröllochs, Dirk Neumann. Identifying Linguistic Cues of Fake News Associated with Cognitive and Affective Processing: Evidence from NeuroIS 16-23. [[Crossref](#)]
2336. Jacqui Taylor-Jackson, Sophie Matthews. The Influence of Traits Associated with Autism Spectrum Disorder (ASD) on the Detection of Fake News 464-472. [[Crossref](#)]
2337. Thanh Cong Truong, Quoc Bao Diep, Ivan Zelinka, Roman Senkerik. Supervised Classification Methods for Fake News Identification 445-454. [[Crossref](#)]

2338. Eduardo C. Garrido-Merchán, Cristina Puente, Rafael Palacios. Fake News Detection by Means of Uncertainty Weighted Causal Graphs 13-24. [[Crossref](#)]
2339. Leonie Schaewitz, Nicole C. Krämer. Combating Disinformation: Effects of Timing and Correction Format on Factual Knowledge and Personal Beliefs 233-245. [[Crossref](#)]
2340. Junxiao Xue, Yabo Wang, Shuning Xu, Lei Shi, Lin Wei, Huawei Song. MVFNN: Multi-Vision Fusion Neural Network for Fake News Picture Detection 112-119. [[Crossref](#)]
2341. Christophe Maze, Arthur Haye, Joshua Sarre, Michel Galaup, Pierre Lagarrigue, Catherine Pons Lelardeux. A Board Game to Fight Against Misinformation and Fake News 326-334. [[Crossref](#)]
2342. Nan Sun, Jun Zhang, Shang Gao, Leo Yu Zhang, Seyit Camtepe, Yang Xiang. Data Analytics of Crowdsourced Resources for Cybersecurity Intelligence 3-21. [[Crossref](#)]
2343. Line van den Berg, Malvin Gatteringer. Dealing with Unreliable Agents in Dynamic Gossip 51-67. [[Crossref](#)]
2344. Iknoor Singh, Deepak P, Anoop K.. On the Coherence of Fake News Articles 591-607. [[Crossref](#)]
2345. Amir Forouharfar. Cyber-tech Companies and Public Mind Control 1-7. [[Crossref](#)]
2346. Paul R. Carr, Michelli Aparecida Daros, Sandra Liliana Cuervo, Gina Thésée. Social Media and the Quest for Democracy 441-464. [[Crossref](#)]
2347. Curd Knüpfer. Medien 317-332. [[Crossref](#)]
2348. Carsten Hartmann. Gefangen in der Filterblase? 45-62. [[Crossref](#)]
2349. Cornelius Puschmann. Technische Faktoren bei der Verbreitung propagandistischer Inhalte im Internet und den sozialen Medien 539-549. [[Crossref](#)]
2350. Thomas Koch, Nora Denner. Fake News als Gefahr für die öffentliche Meinung? 73-90. [[Crossref](#)]
2351. Leona Hutchinson, Markus Appel. Die Psychologie des Gerüchts 157-166. [[Crossref](#)]
2352. Samuel Kai Wah Chu. Review of Social Media 13-29. [[Crossref](#)]
2353. Milan Zafirovski. 2020. Indicators of Militarism and Democracy in Comparative Context: How Militaristic Tendencies Influence Democratic Processes in OECD Countries 2010–2016. *Social Indicators Research* **147**:1, 159-202. [[Crossref](#)]
2354. Paul R. Carr, Sandra Liliana Cuervo Sanchez, Michelli Aparecida Daros. 2020. Citizen Engagement in the Contemporary Era of Fake News: Hegemonic Distraction or Control of the Social Media Context?. *Postdigital Science and Education* **2**:1, 39-60. [[Crossref](#)]
2355. Hadas Emma Kedar. 2020. Fake News in Media Art: Fake News as a Media Art Practice Vs. Fake News in Politics. *Postdigital Science and Education* **2**:1, 132-146. [[Crossref](#)]
2356. Martin Oliver. 2020. Infrastructure and the Post-Truth Era: is Trump Twitter's Fault?. *Postdigital Science and Education* **2**:1, 17-38. [[Crossref](#)]
2357. Giancarlo Fedeli. 2020. 'Fake news' meets tourism: a proposed research agenda. *Annals of Tourism Research* **80**, 102684. [[Crossref](#)]
2358. Andreas Kaplan, Michael Haenlein. 2020. Rulers of the world, unite! The challenges and opportunities of artificial intelligence. *Business Horizons* **63**:1, 37-50. [[Crossref](#)]
2359. Xiangtong Meng, Wei Zhang, Youwei Li, Xing Cao, Xu Feng. 2020. Social media effect, investor recognition and the cross-section of stock returns. *International Review of Financial Analysis* **67**, 101432. [[Crossref](#)]
2360. Lauren A. Ricciardelli, Larry Nackerud, Adam E. Quinn, Mary Sewell, Beatrice Casiano. 2020. Social media use, attitudes, and knowledge among social work students: Ethical implications for the social work profession. *Social Sciences & Humanities Open* **2**:1, 100008. [[Crossref](#)]

2361. Katrina Kosec, Leonard Wantchekon. 2020. Can information improve rural governance and service delivery?. *World Development* **125**, 104376. [[Crossref](#)]
2362. Adam D. Moore. 2020. FREE SPEECH, PRIVACY, AND AUTONOMY. *Social Philosophy and Policy* **37**:2, 31-51. [[Crossref](#)]
2363. Brian Robert Calfano. 2020. Government-Corroborated Conspiracies: Motivating Response to (and Belief in) a Coordinated Crime. *PS: Political Science & Politics* **53**:1, 64-71. [[Crossref](#)]
2364. Fedyukovsky Alexander. 2020. False messages in scientific publics using the example of Russian social network Vkontakte. *E3S Web of Conferences* **164**, 12005. [[Crossref](#)]
2365. Christopher Whyte. 2020. Cyber conflict or democracy “hacked”? How cyber operations enhance information warfare. *Journal of Cybersecurity* **6**:1. . [[Crossref](#)]
2366. Yongtian Yu, Guang Yu, Tong Li, Qingli Man, Qiuping Chen. 2020. Quantitative Characterization and Identification of the Company-Related Disinformation Channel Among Media. *IEEE Access* **8**, 29196-29204. [[Crossref](#)]
2367. Mohamed K. Elhadad, Kin Fun Li, Fayez Gebali. 2020. Detecting Misleading Information on COVID-19. *IEEE Access* **8**, 165201-165215. [[Crossref](#)]
2368. Doowon Jeong. 2020. Artificial Intelligence Security Threat, Crime, and Forensics: Taxonomy and Open Issues. *IEEE Access* **8**, 184560-184574. [[Crossref](#)]
2369. Giuseppe Sansonetti, Fabio Gasparetti, Giuseppe D'aniello, Alessandro Micarelli. 2020. Unreliable Users Detection in Social Media: Deep Learning Techniques for Automatic Detection. *IEEE Access* **8**, 213154-213167. [[Crossref](#)]
2370. Anmol Uppal, Vipul Sachdeva, Seema Sharma. Fake news detection using discourse segment structure analysis 751-756. [[Crossref](#)]
2371. SeongKu Kang, Junyoung Hwang, Hwanjo Yu. Multi-Modal Component Embedding for Fake News Detection 1-6. [[Crossref](#)]
2372. Daniel A. Effron, Medha Raj. 2020. Misinformation and Morality: Encountering Fake-News Headlines Makes Them Seem Less Unethical to Publish and Share. *Psychological Science* **31**:1, 75-87. [[Crossref](#)]
2373. Joan Balcells, Albert Padró-Solanet. 2020. Crossing Lines in the Twitter Debate on Catalonia's Independence. *The International Journal of Press/Politics* **25**:1, 28-52. [[Crossref](#)]
2374. Juan S. Morales. 2020. Perceived Popularity and Online Political Dissent: Evidence from Twitter in Venezuela. *The International Journal of Press/Politics* **25**:1, 5-27. [[Crossref](#)]
2375. Elmie Nekmat. 2020. Nudge Effect of Fact-Check Alerts: Source Influence and Media Skepticism on Sharing of News Misinformation in Social Media. *Social Media + Society* **6**:1, 205630511989732. [[Crossref](#)]
2376. Sho Tsugawa. 2020. #####. *IEICE Communications Society Magazine* **13**:4, 282-288. [[Crossref](#)]
2377. Angela Theresa Zuffo Yabrude, Andressa Caroline Martins de Souza, Catarine Wiggers de Campos, Loyse Bohn, Marcela Tiboni. 2020. Desafios das Fake News com Idosos durante Infodemia sobre Covid-19: Experiência de Estudantes de Medicina. *Revista Brasileira de Educação Médica* **44**:suppl 1. . [[Crossref](#)]
2378. Enrique MURIEL-TORRADO, Danielle Borges PEREIRA. 2020. Correlations between the concepts of disinformation and Fogg's Behavior Model. *Transinformação* **32**. . [[Crossref](#)]
2379. Heitor Pasquim, Marcos Oliveira, Cássia Baldini Soares. 2020. Fake news sobre drogas: pós-verdade e desinformação. *Saúde e Sociedade* **29**:2. . [[Crossref](#)]

2380. Nahema Marchal. 2020. Conceptualizing the Impact of Digital Interference in Elections: A Framework and Agenda for Future Research. *SSRN Electronic Journal* . [[Crossref](#)]
2381. Sergei Guriev, Elias Papaioannou. 2020. The Political Economy of Populism. *SSRN Electronic Journal* 105. . [[Crossref](#)]
2382. Ludovic Rheault, Andreea Musulan. 2020. Investigating the Role of Social Bots During the 2019 Canadian Election. *SSRN Electronic Journal* . [[Crossref](#)]
2383. Tobias Konitzer, Jennifer Allen, Stephanie Eckman, Baird Howland, Markus M. Mobius, David M. Rothschild, Duncan Watts. 2020. Measuring News Consumption With Behavioral Versus Survey Data. *SSRN Electronic Journal* . [[Crossref](#)]
2384. Carola Binder. 2020. Coronavirus Fears and Macroeconomic Expectations. *SSRN Electronic Journal* . [[Crossref](#)]
2385. Leonardo Madio, Martin Quinn. 2020. User-Generated Content, Strategic Moderation, and Advertising. *SSRN Electronic Journal* . [[Crossref](#)]
2386. Freek van Gils, Wieland Müller, Jens Prufer. 2020. Big Data and Democracy. *SSRN Electronic Journal* . [[Crossref](#)]
2387. Marco T. Bastos, Shawn Walker, Michael Simeone. 2020. The IMPED Model: Detecting Low-Quality Information in Social Media. *SSRN Electronic Journal* . [[Crossref](#)]
2388. Andrey Simonov, Szymon Sacher, Jean-Pierre H. Dube, Shirsho Biswas. 2020. The Persuasive Effect of Fox News: Non-Compliance with Social Distancing During the Covid-19 Pandemic. *SSRN Electronic Journal* 70. . [[Crossref](#)]
2389. Julio Cesar Lemes de Castro. 2020. Máquinas de guerra híbrida em plataformas algorítmicas (Hybrid War Machines on Algorithmic Platforms). *SSRN Electronic Journal* . [[Crossref](#)]
2390. Leonardo Bursztyjn, Ingar Haaland, Aakaash Rao, Christopher Roth. 2020. I Have Nothing Against Them, But.... *SSRN Electronic Journal* . [[Crossref](#)]
2391. Terry Flew. 2020. Trust and the Future Sustainability of News: The Collapse of Traditional Newsrooms and the Rise of Subscriber-Funded News Media. *SSRN Electronic Journal* . [[Crossref](#)]
2392. Md. Sayeed Al-Zaman. 2020. COVID-19-Related Fake News in Social Media. *SSRN Electronic Journal* . [[Crossref](#)]
2393. Lia Bozarth, Ceren Budak. 2020. Market Forces: Quantifying the Role of Top Credible Ad Servers in the Fake News Ecosystem. *SSRN Electronic Journal* 31. . [[Crossref](#)]
2394. Dongfang Gaozhao. 2020. Flagging Fake News on Social Media: An Experimental Study of Media Consumers' Identification of Fake News. *SSRN Electronic Journal* 31. . [[Crossref](#)]
2395. Sumit S. Deole, Yue Huang. 2020. Suffering and Prejudice: Do Negative Emotions Predict Immigration Concerns?. *SSRN Electronic Journal* 56. . [[Crossref](#)]
2396. Xintong Han, Mandy Hu. 2020. Intensified Ideological Online Clashes with Group Political Bias. *SSRN Electronic Journal* 31. . [[Crossref](#)]
2397. Ramona Dagostino, Janet Gao, Pengfei Ma. 2020. Partisanship in Loan Pricing. *SSRN Electronic Journal* 28. . [[Crossref](#)]
2398. Thomas Fujiwara, Karsten Müller, Carlo Schwarz. 2020. The Effect of Social Media on Elections: Evidence from the United States. *SSRN Electronic Journal* . [[Crossref](#)]
2399. Emanuele Colonnelli, Niels Joachim Christfort Gormsen. 2020. Selfish Corporations. *SSRN Electronic Journal* . [[Crossref](#)]
2400. Valentin Matei, Alexandru Pavel, Ana Giurgiuca, Alina Roşca, Arina Sofia, Irina Duşu, Cătălina Tudose. 2020. <p>Knowledge of Prevention Measures and Information About Coronavirus in

- Romanian Male Patients with Severe Mental Illness and Severe Alcohol Use Disorder
- Neuropsychiatric Disease and Treatment* **Volume 16**, 2857-2864. [[Crossref](#)]
2401. Chunhong Shi, Zhihua Guo, Chan Luo, Changbin Lei, Pan Li. 2020. The Psychological Impact and Associated Factors of COVID-19 on the General Public in Hunan, China. *Risk Management and Healthcare Policy* **Volume 13**, 3187-3199. [[Crossref](#)]
 2402. Wasim Ahmed, Josep Vidal-Alaball, Joseph Downing, Francesc López Seguí. 2020. COVID-19 and the 5G Conspiracy Theory: Social Network Analysis of Twitter Data. *Journal of Medical Internet Research* **22**:5, e19458. [[Crossref](#)]
 2403. Xingyu Chen, John Yu, Pamela Goh, Loo Seng Neo, Verity Er, Majeed Khader. Crime-Fake News Nexus 52-65. [[Crossref](#)]
 2404. Antonio Badia. An Overview (and Criticism) of Methods to Detect Fake Content Online 1053-1061. [[Crossref](#)]
 2405. Umaru A. Pate, Adamkolo Mohammed Ibrahim. Fake News, Hate Speech and Nigeria's Struggle for Democratic Consolidation 89-112. [[Crossref](#)]
 2406. Norbert Merkovity. Political Campaign Communication in the Information Age 166-180. [[Crossref](#)]
 2407. Shawyn C. Lee. Mother America 26-52. [[Crossref](#)]
 2408. Mark Chong, Murphy Choy. An Empirically Supported Taxonomy of Misinformation 117-138. [[Crossref](#)]
 2409. Mehmet Fatih Çömlekçi. Combating Fake News Online 273-289. [[Crossref](#)]
 2410. Heini I. Skorini. Science as a Political Battlefield 29-53. [[Crossref](#)]
 2411. Fadi Safieddine, Rawad Hammad. Fake News 103-121. [[Crossref](#)]
 2412. Danica Čigoja-Piper. 2020. Critical thinking in the digital era: Click or critique. *Kultura* :169, 130-142. [[Crossref](#)]
 2413. Jan-Erik Lönqvist, Ville-Juhani Ilmarinen, Florencia M. Sørtheix. 2020. Polarization in the wake of the European refugee crisis – A longitudinal study of the Finnish political elite's attitudes towards refugees and the environment. *Journal of Social and Political Psychology* **8**:1, 173-197. [[Crossref](#)]
 2414. Yida Mu, Nikolaos Aletras. 2020. Identifying Twitter users who repost unreliable news sources with linguistic information. *PeerJ Computer Science* **6**, e325. [[Crossref](#)]
 2415. Douglas Brommesson, Ann-Marie Ekengren. EU Foreign and Security Policy in a Mediatized Age 193-215. [[Crossref](#)]
 2416. Liza Potts, Stephanie Mahnke. Subverting the Platform Flexibility of Twitter to Spread Misinformation 157-172. [[Crossref](#)]
 2417. Theresa Davidson, Lee Farquhar. Prejudice and Social Media: Attitudes Toward Illegal Immigrants, Refugees, and Transgender People 151-167. [[Crossref](#)]
 2418. Stanislaw P. Stawicki, Michael S. Firstenberg, Thomas J. Papadimos. The Growing Role of Social Media in International Health Security: The Good, the Bad, and the Ugly 341-357. [[Crossref](#)]
 2419. Sandra González-Bailón, Michael Xenos. 2020. Surveys Underestimate Online News Exposure: A Comparison of Self-Reported and Observational Data in Nine Countries. *SSRN Electronic Journal* **31**. . [[Crossref](#)]
 2420. Isabel Musse, Rodrigo Schneider. 2020. The Effect of Presidential Election Outcomes on Alcohol Drinking. *SSRN Electronic Journal* **112**. . [[Crossref](#)]
 2421. Oscar Barrera. 2020. Political Influence on Homicide Reports under Civil Conflict. *SSRN Electronic Journal* **12**. . [[Crossref](#)]
 2422. Charles Angelucci, Andrea Prat. 2020. Measuring Voters' Knowledge of Political News. *SSRN Electronic Journal* **108**. . [[Crossref](#)]

2423. Emeric Henry, Ekaterina Zhuravskaya, Sergei Guriev. 2020. Checking and Sharing Alt-Facts. *SSRN Electronic Journal* **87**. . [[Crossref](#)]
2424. Jay Van Bavel, Katherine Baicker, Paulo Boggio, Valerio Capraro, Aleksandra Cichocka, Mina Cikara, Molly Crockett, Alia Crum, Karen Douglas, James N. Druckman, John Drury, Oeindrila Dube, Naomi Ellemers, Eli Finkel, James H. Fowler, Michele Joy Gelfand, Shihui Han, S. Alexander Haslam, Jolanda Jetten, Shinobu Kitayama, Dean Mobbs, Lucy Napper, Dominic Packer, Gordon Pennycook, Ellen Peters, Richard Petty, David G. Rand, Steve Reicher, Simone Schnall, Azim Shariff, Linda J. Skitka, Sandra Susan Smith, Cass R. Sunstein, Nassim Tabri, Joshua Aaron Tucker, Sander van der Linden, Paul A. M. van Lange, Kim Weeden, Michael Wohl, Jamil Zaki, Sean Zion, Robb Willer. 2020. Using Social and Behavioural Science to Support COVID-19 Pandemic Response. *SSRN Electronic Journal* **395**. . [[Crossref](#)]
2425. Arghya Ray, Pradip Kumar Bala. 2020. Social media for improved process management in organizations during disasters. *Knowledge and Process Management* **27**:1, 63-74. [[Crossref](#)]
2426. Lin Peng, Linyi Zhang. 2020. Social Ties and Peer Effects in Crowdfunding Markets. *SSRN Electronic Journal* **14**. . [[Crossref](#)]
2427. Julia Cage, Nicolas Herve, Beatrice Mazoyer. 2020. Social Media and Newsroom Production Decisions. *SSRN Electronic Journal* **10**. . [[Crossref](#)]
2428. Lixuan Ding, Lanting Ding, Richard O. Sinnott. Fake News Classification of Social Media Through Sentiment Analysis 52-67. [[Crossref](#)]
2429. Paul Machete, Marita Turpin. The Use of Critical Thinking to Identify Fake News: A Systematic Literature Review 235-246. [[Crossref](#)]
2430. Andrzej Kawiak, Grzegorz M. Wójcik, Lukasz Kwasniewicz, Piotr Schneider, Adam Wierzbicki. Look Who's Talking: Modeling Decision Making Based on Source Credibility 327-341. [[Crossref](#)]
2431. Łukasz Kwaśniewicz, Grzegorz M. Wójcik, Andrzej Kawiak, Piotr Schneider, Adam Wierzbicki. How You Say or What You Say? Neural Activity in Message Credibility Evaluation 312-326. [[Crossref](#)]
2432. Eliana Providel, Marcelo Mendoza. Using Deep Learning to Detect Rumors in Twitter 321-334. [[Crossref](#)]
2433. Eugène Loos, Jordy Nijenhuis. Consuming Fake News: A Matter of Age? The Perception of Political Fake News Stories in Facebook Ads 69-88. [[Crossref](#)]
2434. Scott Clifford, Yongkwang Kim, Brian W Sullivan. 2019. An Improved Question Format for Measuring Conspiracy Beliefs. *Public Opinion Quarterly* **83**:4, 690-722. [[Crossref](#)]
2435. Julien Figeac, Tristan Salord, Guillaume Cabanac, Ophélie Fraissier, Pierre Ratinaud, Fanny Seffusatti, Nikos Smyrnaio. 2019. Facebook favorise-t-il la désinformation et la polarisation idéologique des opinions ?. *Questions de communication* :36, 167-187. [[Crossref](#)]
2436. Mehmet Fatih ÇÖMLEKÇİ. 2019. SOSYAL MEDYADA DEZENFORMASYON VE HABER DOĞRULAMA PLATFORMLARININ PRATİKLERİ. *Gümüşhane Üniversitesi İletişim Fakültesi Elektronik Dergisi* **7**:3, 1549-1563. [[Crossref](#)]
2437. Violetta Wilk, Geoffrey Norman Soutar, Paul Harrigan. 2019. Online brand advocacy (OBA): the development of a multiple item scale. *Journal of Product & Brand Management* **29**:4, 415-429. [[Crossref](#)]
2438. Francesco Pierri, Stefano Ceri. 2019. False News On Social Media. *ACM SIGMOD Record* **48**:2, 18-27. [[Crossref](#)]
2439. Beata Kacperska, Mateusz Markowski, Maria Migodzińska. 2019. Kreatywność językowa polityków polskich, niemieckich i amerykańskich na Twitterze w okresie kampanii wyborczych w 2018 roku – wybrane zagadnienia. *Acta Universitatis Lodzensis. Folia Librorum* **2**:29, 119-138. [[Crossref](#)]

2440. Pierre Pénét. 2019. Fake science et ignorance stratégique : retour sur les récentes controverses autour de l'austérité et du glyphosate. *Études de communication* :53, 85-102. [[Crossref](#)]
2441. Jonas C. L. Valente. 2019. Regulando desinformação e fake news: um panorama internacional das respostas ao problema. *Comunicação pública* :Vol.14 nº 27. . [[Crossref](#)]
2442. Michael Guerzhoy, Lisa Zhang, Georgy Noarov. 2019. AI education matters. *AI Matters* 5:3, 18-20. [[Crossref](#)]
2443. M. Laeeq Khan, Ika Karlina Idris. 2019. Recognise misinformation and verify before sharing: a reasoned action and information literacy perspective. *Behaviour & Information Technology* 38:12, 1194-1212. [[Crossref](#)]
2444. J. Piet Hausberg, Kirsten Liere-Netheler, Sven Packmohr, Stefanie Pakura, Kristin Vogelsang. 2019. Research streams on digital transformation from a holistic business perspective: a systematic literature review and citation network analysis. *Journal of Business Economics* 89:8-9, 931-963. [[Crossref](#)]
2445. Ammara Habib, Muhammad Zubair Asghar, Adil Khan, Anam Habib, Aurangzeb Khan. 2019. False information detection in online content and its role in decision making: a systematic literature review. *Social Network Analysis and Mining* 9:1. . [[Crossref](#)]
2446. Dorje C. Brody. 2019. Modelling election dynamics and the impact of disinformation. *Information Geometry* 2:2, 209-230. [[Crossref](#)]
2447. Arash Barfar. 2019. Cognitive and affective responses to political disinformation in Facebook. *Computers in Human Behavior* 101, 173-179. [[Crossref](#)]
2448. Ofir Turel, Oren Gil-Or. 2019. To share or not to share? The roles of false Facebook self, sex, and narcissism in re-posting self-image enhancing products. *Personality and Individual Differences* 151, 109506. [[Crossref](#)]
2449. Jennifer K. Boland, Jaime L. Anderson. 2019. The role of personality psychopathology in social network site behaviors. *Personality and Individual Differences* 151, 109517. [[Crossref](#)]
2450. Milan Zafirovski. 2019. Exploitation in contemporary societies: An exploratory comparative analysis. *The Social Science Journal* 56:4, 565-587. [[Crossref](#)]
2451. Lisa K Hartley, Joel R Anderson, Anne Pedersen. 2019. Process in the Community, Detain Offshore or 'Turn Back the Boats'? Predicting Australian Asylum-seeker Policy Support from False Beliefs, Prejudice and Political Ideology. *Journal of Refugee Studies* 32:4, 562-582. [[Crossref](#)]
2452. Jiawei Zhang, Bowen Dong, Philip S. Yu. Deep Diffusive Neural Network based Fake News Detection from Heterogeneous Social Networks 1259-1266. [[Crossref](#)]
2453. Haohui Liu. A Location Independent Machine Learning Approach for Early Fake News Detection 4740-4746. [[Crossref](#)]
2454. Jun Lin, Glenna Tremblay-Taylor, Guanyi Mou, Di You, Kyumin Lee. Detecting Fake News Articles 3021-3025. [[Crossref](#)]
2455. Peiyi Wang, Lixia Deng, Xiujun Wu. An Automated Fact Checking System Using Deep Learning Through Word Embedding 3246-3250. [[Crossref](#)]
2456. Prush Sa-nga-ngam, Theeraya Mayakul, Wasin Srisawat, Supaporn Kiattisin. Fake news and online disinformation. a perspectives of Thai government officials 1-4. [[Crossref](#)]
2457. Ahmed Al-Rawi. 2019. Gatekeeping Fake News Discourses on Mainstream Media Versus Social Media. *Social Science Computer Review* 37:6, 687-704. [[Crossref](#)]
2458. M. Connor Sullivan. 2019. Why librarians can't fight fake news. *Journal of Librarianship and Information Science* 51:4, 1146-1156. [[Crossref](#)]
2459. Alberto Acerbi. 2019. Cognitive attraction and online misinformation. *Palgrave Communications* 5:1. . [[Crossref](#)]

2460. Abhishek Samantray, Paolo Pin. 2019. Credibility of climate change denial in social media. *Palgrave Communications* 5:1. . [[Crossref](#)]
2461. Wei Wang, Yuanhui Ma, Tao Wu, Yang Dai, Xingshu Chen, Lidia A. Braunstein. 2019. Containing misinformation spreading in temporal social networks. *Chaos: An Interdisciplinary Journal of Nonlinear Science* 29:12. . [[Crossref](#)]
2462. Ajnesh Prasad. 2019. Denying Anthropogenic Climate Change: Or, How Our Rejection of Objective Reality Gave Intellectual Legitimacy to Fake News. *Sociological Forum* 34:S1, 1217-1234. [[Crossref](#)]
2463. Aki Koivula, Markus Kaakinen, Atte Oksanen, Pekka Räsänen. 2019. The Role of Political Activity in the Formation of Online Identity Bubbles. *Policy & Internet* 11:4, 396-417. [[Crossref](#)]
2464. Simon Lindgren. 2019. Movement Mobilization in the Age of Hashtag Activism: Examining the Challenge of Noise, Hate, and Disengagement in the #MeToo Campaign. *Policy & Internet* 11:4, 418-438. [[Crossref](#)]
2465. Yonghun Jang, Chang-Hyeon Park, Yeong-Seok Seo. 2019. Fake News Analysis Modeling Using Quote Retweet. *Electronics* 8:12, 1377. [[Crossref](#)]
2466. Kjell Hausken. 2019. A Game Theoretic Model of Adversaries and Media Manipulation. *Games* 10:4, 48. [[Crossref](#)]
2467. Harun Güney Akgül. 2019. Fake News as a Tool of Populism in Turkey: The Pastor Andrew Brunson Case. *Polish Political Science Review* 7:2, 32-51. [[Crossref](#)]
2468. Teng-Chieh Huang, Razieh Nokhbeh Zaeem, K. Suzanne Barber. 2019. It Is an Equal Failing to Trust Everybody and to Trust Nobody. *ACM Transactions on Internet Technology* 19:4, 1-20. [[Crossref](#)]
2469. Joshua Habgood-Coote. 2019. Stop talking about fake news!. *Inquiry* 62:9-10, 1033-1065. [[Crossref](#)]
2470. Kevin C. Elliott. 2019. Science Journalism, Value Judgments, and the Open Science Movement. *Frontiers in Communication* 4. . [[Crossref](#)]
2471. Kirsten J. Worden. 2019. Disengagement in the Digital Age: A Virtue Ethical Approach to Epistemic Sorting on Social Media. *Moral Philosophy and Politics* 6:2, 235-259. [[Crossref](#)]
2472. Alon Sela, Orit Milo, Eugene Kagan, Irad Ben-Gal. 2019. Improving information spread by spreading groups. *Online Information Review* 44:1, 24-42. [[Crossref](#)]
2473. Abhijnan Chakraborty, Niloy Ganguly. 2019. Online Social Networks to Foster Long-Term Welfare. *GetMobile: Mobile Computing and Communications* 23:2, 5-8. [[Crossref](#)]
2474. Edda Humprecht. 2019. Where 'fake news' flourishes: a comparison across four Western democracies. *Information, Communication & Society* 22:13, 1973-1988. [[Crossref](#)]
2475. Glenda N. Cooper. Looking Back to Go Forward: The Ethics of Journalism in a Social Media Age 411-425. [[Crossref](#)]
2476. Shagun Jhaver, Darren Scott Appling, Eric Gilbert, Amy Bruckman. 2019. "Did You Suspect the Post Would be Removed?". *Proceedings of the ACM on Human-Computer Interaction* 3:CSCW, 1-33. [[Crossref](#)]
2477. L. Rodríguez-Fernández. Desinformación y comunicación organizacional: estudio sobre el impacto de las fake news . [[Crossref](#)]
2478. Shalini Talwar, Amandeep Dhir, Puneet Kaur, Nida Zafar, Melfi Alrasheedy. 2019. Why do people share fake news? Associations between the dark side of social media use and fake news sharing behavior. *Journal of Retailing and Consumer Services* 51, 72-82. [[Crossref](#)]
2479. Mohammad Ahsan, Madhu Kumari, T.P. Sharma. 2019. Rumors detection, verification and controlling mechanisms in online social networks: A survey. *Online Social Networks and Media* 14, 100050. [[Crossref](#)]

2480. Henrik Skaug Sætra. 2019. The tyranny of perceived opinion: Freedom and information in the era of big data. *Technology in Society* **59**, 101155. [[Crossref](#)]
2481. Robert A Thomson, Jerry Z Park, Diana Kendall. 2019. Religious Conservatives and TV News: Are They More Likely to be Religiously Offended?. *Social Problems* **66**:4, 626-644. [[Crossref](#)]
2482. Belhakimi Mohamed Amine, Ahlem Drif, Silvia Giordano. Merging deep learning model for fake news detection 1-4. [[Crossref](#)]
2483. Peng Qi, Juan Cao, Tianyun Yang, Junbo Guo, Jintao Li. Exploiting Multi-domain Visual Information for Fake News Detection 518-527. [[Crossref](#)]
2484. Irfan Kareem, Shahid Mahmood Awan. Pakistani Media Fake News Classification using Machine Learning Classifiers 1-6. [[Crossref](#)]
2485. Colin C Barton. 2019. Critical Literacy in the Post-Truth Media Landscape. *Policy Futures in Education* **17**:8, 1024-1036. [[Crossref](#)]
2486. Ahmed Abouzeid, Ole Christoffer Granmo, Christian Webersik, Morten Goodwin. Causality-based Social Media Analysis for Normal Users Credibility Assessment in a Political Crisis 3-14. [[Crossref](#)]
2487. Rachel R. Mourão, Craig T. Robertson. 2019. Fake News as Discursive Integration: An Analysis of Sites That Publish False, Misleading, Hyperpartisan and Sensational Information. *Journalism Studies* **20**:14, 2077-2095. [[Crossref](#)]
2488. Carolyn A. Lin. 2019. The Challenge of Information and Communication Divides in the Age of Disruptive Technology. *Journal of Broadcasting & Electronic Media* **63**:4, 587-594. [[Crossref](#)]
2489. Brian J. Bowe. 2019. Separating real from fake: Building news literacy with the Frayer Model. *Communication Teacher* **33**:4, 256-261. [[Crossref](#)]
2490. Scott R. Stroud. 2019. Pragmatist Media Ethics and the Challenges of Fake News. *Journal of Media Ethics* **34**:4, 178-192. [[Crossref](#)]
2491. Cecilia Strand, Jakob Svensson. 2019. "Fake News" on Sexual Minorities is "Old News": A Study of Digital Platforms as Spaces for Challenging Inaccurate Reporting on Ugandan Sexual Minorities. *African Journalism Studies* **40**:4, 77-95. [[Crossref](#)]
2492. Lyton Ncube. 2019. Digital Media, Fake News and Pro-Movement for Democratic Change (MDC) Alliance Cyber-Propaganda during the 2018 Zimbabwe Election. *African Journalism Studies* **40**:4, 44-61. [[Crossref](#)]
2493. Darren L. Linvill, Brandon C. Boatwright, Will J. Grant, Patrick L. Warren. 2019. "THE RUSSIANS ARE HACKING MY BRAIN!" investigating Russia's internet research agency twitter tactics during the 2016 United States presidential campaign. *Computers in Human Behavior* **99**, 292-300. [[Crossref](#)]
2494. Richard Gunther, Paul A. Beck, Erik C. Nisbet. 2019. "Fake news" and the defection of 2012 Obama voters in the 2016 presidential election. *Electoral Studies* **61**, 102030. [[Crossref](#)]
2495. Satish Nambisan, Mike Wright, Maryann Feldman. 2019. The digital transformation of innovation and entrepreneurship: Progress, challenges and key themes. *Research Policy* **48**:8, 103773. [[Crossref](#)]
2496. R Kelly Garrett, Jacob A Long, Min Seon Jeong. 2019. From Partisan Media to Misperception: Affective Polarization as Mediator. *Journal of Communication* **69**:5, 490-512. [[Crossref](#)]
2497. Natalie Jomini Stroud, Ashley Muddiman. 2019. Social Media Engagement With Strategy- and Issue-Framed Political News. *Journal of Communication* **69**:5, 443-466. [[Crossref](#)]
2498. Camila Leite da Silva, Lucas May Petry, Vinicius Marino Calvo Torres de Freitas, Carina Friedrich Dorneles. Mining Journals to the Ground: An Exploratory Analysis of Newspaper Articles 78-83. [[Crossref](#)]
2499. Pedro Faustini, Thiago Ferreira Covoos. Fake News Detection Using One-Class Classification 592-597. [[Crossref](#)]

2500. Dwi Fitri Brianna, Edi Surya Negara, Yesi Novaria Kunang. Network Centralization Analysis Approach in the Spread of Hoax News on Social Media 303-308. [[Crossref](#)]
2501. Anav Bedi, Nitin Pandey, Sunil Kumar Khatri. A Framework to Identify and secure the Issues of Fake News and Rumours in Social Networking 70-73. [[Crossref](#)]
2502. Ethar Qawasmeh, Mais Tawalbeh, Malak Abdullah. Automatic Identification of Fake News Using Deep Learning 383-388. [[Crossref](#)]
2503. Ralph Schroeder. 2019. Digital Media and the Entrenchment of Right-Wing Populist Agendas. *Social Media + Society* 5:4, 205630511988532. [[Crossref](#)]
2504. Anatoly P. Chudinov, Natalya N. Koshkarova, Natalia B. Ruzhentseva. 2019. Linguistic Interpretation of Russian Political Agenda Through Fake, Deepfake, Post-Truth. *Journal of Siberian Federal University. Humanities & Social Sciences* 1840-1853. [[Crossref](#)]
2505. Paolo Gerbaudo, Federico Marogna, Chiara Alzetta. 2019. When “Positive Posting” Attracts Voters: User Engagement and Emotions in the 2017 UK Election Campaign on Facebook. *Social Media + Society* 5:4, 205630511988169. [[Crossref](#)]
2506. Muhannad Alsyounf, Phillip Stokes, Dan Hur, Akin Amasyali, Herbert Ruckle, Brian Hu. 2019. ‘Fake News’ in urology: evaluating the accuracy of articles shared on social media in genitourinary malignancies. *BJU International* 124:4, 701-706. [[Crossref](#)]
2507. Jordi Paniagua, Rafael Rivelles, Juan Sapena. 2019. Social Determinants of Success: Social Media, Corporate Governance and Revenue. *Sustainability* 11:19, 5164. [[Crossref](#)]
2508. Stefanie K. Gratale, Angeline Sangalang, Erin K. Maloney, Joseph N. Cappella. 2019. Attitudinal Spillover from Misleading Natural Cigarette Marketing: An Experiment Examining Current and Former Smokers’ Support for Tobacco Industry Regulation. *International Journal of Environmental Research and Public Health* 16:19, 3554. [[Crossref](#)]
2509. Tinggui Chen, Qianqian Li, Jianjun Yang, Guodong Cong, Gongfa Li. 2019. Modeling of the Public Opinion Polarization Process with the Considerations of Individual Heterogeneity and Dynamic Conformity. *Mathematics* 7:10, 917. [[Crossref](#)]
2510. Ethan Porter, Thomas J. Wood. False Alarm 7, . [[Crossref](#)]
2511. Ján Mazúr, Mária T. Patakyová. 2019. Regulatory Approaches to Facebook and Other Social Media Platforms: Towards Platforms Design Accountability. *Masaryk University Journal of Law and Technology* 13:2, 219. [[Crossref](#)]
2512. Kristen Lane, Sidney J. Levy. Marketing in the Digital Age: A Moveable Feast of Information 13-33. [[Crossref](#)]
2513. Mona S Kleinberg, Richard R Lau. 2019. The Importance of Political Knowledge for Effective Citizenship. *Public Opinion Quarterly* 83:2, 338-362. [[Crossref](#)]
2514. Jennifer M. Connolly, Joseph E. Uscinski, Casey A. Klofstad, Jonathan P. West. 2019. Communicating to the Public in the Era of Conspiracy Theory. *Public Integrity* 21:5, 469-476. [[Crossref](#)]
2515. Michael Landon-Murray, Edin Mujkic, Brian Nussbaum. 2019. Disinformation in Contemporary U.S. Foreign Policy: Impacts and Ethics in an Era of Fake News, Social Media, and Artificial Intelligence. *Public Integrity* 21:5, 512-522. [[Crossref](#)]
2516. Bonnie Stabile, Aubrey Grant, Hemant Purohit, Kelsey Harris. 2019. Sex, Lies, and Stereotypes: Gendered Implications of Fake News for Women in Politics. *Public Integrity* 21:5, 491-502. [[Crossref](#)]
2517. Siti Suriani Othman, Liana Mat Nayan, Lee Kuok Tiung, Fauziah Hassan. 2019. ISSUES AND CHALLENGES OF FUTURE NEWSPAPERS. *Humanities & Social Sciences Reviews* 7:5, 364-373. [[Crossref](#)]

2518. Subin Sudhir, Anandakuttan B. Unnithan. 2019. Role of affect in marketplace rumor propagation. *Marketing Intelligence & Planning* 37:6, 631-644. [[Crossref](#)]
2519. Jan Philipp Rau, Sebastian Stier. 2019. Die Echokammer-Hypothese: Fragmentierung der Öffentlichkeit und politische Polarisierung durch digitale Medien?. *Zeitschrift für Vergleichende Politikwissenschaft* 13:3, 399-417. [[Crossref](#)]
2520. Lauren Lutzke, Caitlin Drummond, Paul Slovic, Joseph Árvai. 2019. Priming critical thinking: Simple interventions limit the influence of fake news about climate change on Facebook. *Global Environmental Change* 58, 101964. [[Crossref](#)]
2521. Nora Kreyßig, Agnieszka Ewa Krautz. 2019. Lying and perception of lies by bilingual speakers. *Applied Psycholinguistics* 40:05, 1313-1329. [[Crossref](#)]
2522. Joseph Downing, Wasim Ahmed. 2019. #MacronLeaks as a “warning shot” for European democracies: challenges to election blackouts presented by social media and election meddling during the 2017 French presidential election. *French Politics* 17:3, 257-278. [[Crossref](#)]
2523. R Kelly Garrett, Shannon Poulsen. 2019. Flagging Facebook Falsehoods: Self-Identified Humor Warnings Outperform Fact Checker and Peer Warnings. *Journal of Computer-Mediated Communication* 24:5, 240-258. [[Crossref](#)]
2524. Daniel Vial, Vijay Subramanian. Local Non-Bayesian Social Learning with Stubborn Agents * 902-903. [[Crossref](#)]
2525. Shivangi Singhal, Rajiv Ratn Shah, Tanmoy Chakraborty, Ponnurangam Kumaraguru, Shin'ichi Satoh. SpotFake: A Multi-modal Framework for Fake News Detection 39-47. [[Crossref](#)]
2526. Alan F. Smeaton. Challenges Associated with Generative Forms of Multimedia Content (Keynote Talk) 1-3. [[Crossref](#)]
2527. Jeremy Kepner, Kenjiro Cho, KC Claffy, Vijay Gadepally, Peter Michaleas, Lauren Milechin. Hypersparse Neural Network Analysis of Large-Scale Internet Traffic 1-11. [[Crossref](#)]
2528. Indra Gamayanto, De Rosal Igantius Moses Setiadi, Muljono Muljono, Sasono Wibowo, Rizka Nugraha Pratikna, Arta Moro Sundjaja, Clara Hetty, Devi Purnamasari. The Concept of “Anti-Hoax Intelligence (CI1)” Inside Social Media using Ken Watanabe & Johari Window Methods 528-535. [[Crossref](#)]
2529. Adi Prasetyo, Bayu Dwi Septianto, Guruh Fajar Shidik, Ahmad Zainul Fanani. Evaluation of Feature Extraction TF-IDF in Indonesian Hoax News Classification 1-6. [[Crossref](#)]
2530. Paul Kim, Diane Myung-kyung Woodbridge, Ziyu Fan, Lance Fernando, Jacques Sham, Crystal Sun, Yixin Sun, Brian Wright, Xi Yang, Nicholas Ross. Controversy Score Calculation for News Articles 56-63. [[Crossref](#)]
2531. Symeon Papadopoulos, Giorgos Kordopatis-Zilos, Markos Zampoglou, Olga Papadopoulou. 2019. Dataset column: Datasets for online multimedia verification. *ACM SIGMultimedia Records* 11:3, 1-1. [[Crossref](#)]
2532. Jonathan Intravia, Justin T. Pickett. 2019. Stereotyping Online? Internet News, Social Media, and the Racial Typification of Crime. *Sociological Forum* 34:3, 616-642. [[Crossref](#)]
2533. Andrew Duffy. 2019. Narrative Matters: You do you: teens’ coconstruction of narrative, reality and identity on social media. *Child and Adolescent Mental Health* 24:3, 288-290. [[Crossref](#)]
2534. Ngo Van Long, Martin Richardson, Frank Stähler. 2019. Media, fake news, and debunking. *Economic Record* 95:310, 312-324. [[Crossref](#)]
2535. Edson C. Tandoc. 2019. The facts of fake news: A research review. *Sociology Compass* 13:9. . [[Crossref](#)]
2536. Rafael Angarita, Bruno Lefèvre, Shohreh Ahvar, Ehsan Ahvar, Nikolaos Georgantas, Valérie Issarny. 2019. Universal Social Network Bus. *ACM Transactions on Internet Technology* 19:3, 1-19. [[Crossref](#)]

2537. Sinan Aral, Dean Eckles. 2019. Protecting elections from social media manipulation. *Science* **365**:6456, 858-861. [[Crossref](#)]
2538. Johan Farkas, Jannick Schou. Political Theory in Post-factual Times 14-41. [[Crossref](#)]
2539. Johan Farkas, Jannick Schou. Prophecies of Post-truth 45-67. [[Crossref](#)]
2540. Maria Celeste Wagner, Pablo J. Boczkowski. 2019. The Reception of Fake News: The Interpretations and Practices That Shape the Consumption of Perceived Misinformation. *Digital Journalism* **7**:7, 870-885. [[Crossref](#)]
2541. Timothy Macafee. 2019. Biased into posting: interactions with social media network political posts during the 2016 U.S. presidential election. *Communication Research Reports* **36**:4, 326-337. [[Crossref](#)]
2542. Anouk de Regt, Matteo Montecchi, Sarah Lord Ferguson. 2019. A false image of health: how fake news and pseudo-facts spread in the health and beauty industry. *Journal of Product & Brand Management* **29**:2, 168-179. [[Crossref](#)]
2543. Marco Battaglini, Eleonora Patacchini. 2019. Social Networks in Policy Making. *Annual Review of Economics* **11**:1, 473-494. [[Crossref](#)]
2544. Jonas Colliander. 2019. "This is fake news": Investigating the role of conformity to other users' views when commenting on and spreading disinformation in social media. *Computers in Human Behavior* **97**, 202-215. [[Crossref](#)]
2545. Maria Teresa Borges-Tiago, Flavio Tiago, Carla Cosme. 2019. Exploring users' motivations to participate in viral communication on social media. *Journal of Business Research* **101**, 574-582. [[Crossref](#)]
2546. Songqian Li, Kun Ma, Xuwei Niu, Yufeng Wang, Ke Ji, Ziqiang Yu, Zhenxiang Chen. Stacking-Based Ensemble Learning on Low Dimensional Features for Fake News Detection 2730-2735. [[Crossref](#)]
2547. Arian Balouchestani, Mojtaba Mahdavi, Yeganeh Hallaj, Delaram Javdani. SANUB: A new method for Sharing and Analyzing News Using Blockchain 139-143. [[Crossref](#)]
2548. Mattia Zago, Pantaleone Nespoli, Dimitrios Papamartzivanos, Manuel Gil Perez, Felix Gomez Marmol, Georgios Kambourakis, Gregorio Martinez Perez. 2019. Screening Out Social Bots Interference: Are There Any Silver Bullets?. *IEEE Communications Magazine* **57**:8, 98-104. [[Crossref](#)]
2549. Mohamed K. Elhadad, Kin Fun Li, Fayez Gebali. Fake News Detection on Social Media: A Systematic Survey 1-8. [[Crossref](#)]
2550. Ana S Cardenal, Carlos Aguilar-Paredes, Camilo Cristancho, Sílvia Majó-Vázquez. 2019. Echo-chambers in online news consumption: Evidence from survey and navigation data in Spain. *European Journal of Communication* **34**:4, 360-376. [[Crossref](#)]
2551. Laks V. S. Lakshmanan, Michael Simpson, Saravanan Thirumuruganathan. 2019. Combating fake news. *Proceedings of the VLDB Endowment* **12**:12, 1990-1993. [[Crossref](#)]
2552. Thiago Dias Silva, Luciana Duarte Oliveira. 2019. El monopolio de la verdad en la era de las Fake News. *Ratio Juris* **14**:28, 109-126. [[Crossref](#)]
2553. Emily K. Vraga, Melissa Tully. 2019. News literacy, social media behaviors, and skepticism toward information on social media. *Information, Communication & Society* **1**, 1-17. [[Crossref](#)]
2554. Marloes de Valk. 2019. What remains, un proyecto artístico que trata sobre las campañas de desinformación (re)utilizando estrategias para retrasar la regulación industrial. *Artnodes* :24, 34. [[Crossref](#)]
2555. Antino Kim, Patricia L. Moravec, Alan R. Dennis. 2019. Combating Fake News on Social Media with Source Ratings: The Effects of User and Expert Reputation Ratings. *Journal of Management Information Systems* **36**:3, 931-968. [[Crossref](#)]

2556. Jengchung Victor Chen, Mahmoud Abdullah Elakhdary, Quang-An Ha. 2019. The Continuance Use of Social Network Sites for Political Participation: Evidences from Arab Countries. *Journal of Global Information Technology Management* 22:3, 156-178. [[Crossref](#)]
2557. Edson C. Tandoc, Joy Jenkins, Stephanie Craft. 2019. Fake News as a Critical Incident in Journalism. *Journalism Practice* 13:6, 673-689. [[Crossref](#)]
2558. Sebastián Valenzuela, Daniel Halpern, James E. Katz, Juan Pablo Miranda. 2019. The Paradox of Participation Versus Misinformation: Social Media, Political Engagement, and the Spread of Misinformation. *Digital Journalism* 7:6, 802-823. [[Crossref](#)]
2559. Ping Zhang, Zhifeng Bao, Yudong Niu, Yipeng Zhang, Songsong Mo, Fei Geng, Zhiyong Peng. 2019. Proactive rumor control in online networks. *World Wide Web* 22:4, 1799-1818. [[Crossref](#)]
2560. Lorenzo Bizzi, Alice Labban. 2019. The double-edged impact of social media on online trading: Opportunities, threats, and recommendations for organizations. *Business Horizons* 62:4, 509-519. [[Crossref](#)]
2561. Luis Terán, José Mancera. 2019. Dynamic profiles using sentiment analysis and twitter data for voting advice applications. *Government Information Quarterly* 36:3, 520-535. [[Crossref](#)]
2562. Michail Batikas, Jörg Claussen, Christian Peukert. 2019. Follow the money: Online piracy and self-regulation in the advertising industry. *International Journal of Industrial Organization* 65, 121-151. [[Crossref](#)]
2563. Chris Leeder. 2019. How college students evaluate and share “fake news” stories. *Library & Information Science Research* 41:3, 100967. [[Crossref](#)]
2564. Xiaoyan Lu, Jianxi Gao, Boleslaw K. Szymanski. 2019. The evolution of polarization in the legislative branch of government. *Journal of The Royal Society Interface* 16:156, 20190010. [[Crossref](#)]
2565. Zhan Liu, Shaban Shabani, Nicole Glassey Balet, Maria Sokhn. Detection of Satiric News on Social Media: Analysis of the Phenomenon with a French Dataset 1-6. [[Crossref](#)]
2566. Chi-Ying Chen, Zon-Ying Shae, Chien-Jen Chang, Kuan-Yuh Lin, Shu-Mei Tan, Shao-Liang Chang. A Trusting News Ecosystem Against Fake News from Humanity and Technology Perspectives 132-137. [[Crossref](#)]
2567. Zonyin Shae, Jeffrey Tsai. AI Blockchain Platform for Trusting News 1610-1619. [[Crossref](#)]
2568. Rafael Angarita, Nikolaos Georgantas, Valerie Issarny. Social Middleware for Civic Engagement 1777-1786. [[Crossref](#)]
2569. Fabio Martinelli, Francesco Mercaldo, Antonella Santone. Social Network Polluting Contents Detection through Deep Learning Techniques 1-10. [[Crossref](#)]
2570. Kyeong-Hwan Kim, Chang-Sung Jeong. Fake News Detection System using Article Abstraction 209-212. [[Crossref](#)]
2571. Adnan Qayyum, Junaid Qadir, Muhammad Umar Janjua, Falak Sher. 2019. Using Blockchain to Rein in the New Post-Truth World and Check the Spread of Fake News. *IT Professional* 21:4, 16-24. [[Crossref](#)]
2572. Patrick Halbach, Laura Burbach, Johannes Nakayama, Nils Plettenberg, Martina Zieffle, Andre Calero Valdez. Would I Lie to You? How Users Evaluate Faked Online Content Depending on Its Publication Type 56-64. [[Crossref](#)]
2573. Fabio Giglietto, Laura Iannelli, Augusto Valeriani, Luca Rossi. 2019. ‘Fake news’ is the invention of a liar: How false information circulates within the hybrid news system. *Current Sociology* 67:4, 625-642. [[Crossref](#)]
2574. Jesper Tække. 2019. Acquisition of new communication media and social (dis)connectivity. *Current Sociology* 67:4, 579-593. [[Crossref](#)]

2575. Tanya Notley, Michael Dezuanni. 2019. Advancing children's news media literacy: learning from the practices and experiences of young Australians. *Media, Culture & Society* 41:5, 689-707. [[Crossref](#)]
2576. Logan Molyneux. 2019. A Personalized Self-image: Gender and Branding Practices Among Journalists. *Social Media + Society* 5:3, 205630511987295. [[Crossref](#)]
2577. Tal Samuel-Azran, Tsahi Hayat. 2019. Online news recommendations credibility: The tie is mightier than the source. *Comunicar* 27:60, 71-80. [[Crossref](#)]
2578. Bryson R. Payne, Edward L. Mienie. 2019. The Impact of Cyber-Physical Warfare on Global Human Security. *International Journal of Cyber Warfare and Terrorism* 9:3, 36-50. [[Crossref](#)]
2579. Norbert Merkovity. 2019. A Possible Framework for Attention-Based Politics. *International Journal of E-Politics* 10:2, 13-23. [[Crossref](#)]
2580. Adamkolo Mohammed Ibrahim. 2019. Theorizing the Journalism Model of Disinformation and Hate Speech Propagation in a Nigerian Democratic Context. *International Journal of E-Politics* 10:2, 60-73. [[Crossref](#)]
2581. Andrea Carson. The Rise of Collaborative Investigative Journalism 1 144-170. [[Crossref](#)]
2582. Timothy G. Pollock, Kisha Lashley, Violina P. Rindova, Jung-Hoon Han. 2019. Which of These Things Are Not Like the Others? Comparing the Rational, Emotional, and Moral Aspects of Reputation, Status, Celebrity, and Stigma. *Academy of Management Annals* 13:2, 444-478. [[Crossref](#)]
2583. Stella Ladi, Vasiliki Tsagkroni. 2019. Analysing Crisis Parliamentary Discourse in Greece: Whom Should We Blame?. *JCMS: Journal of Common Market Studies* 57:4, 729-748. [[Crossref](#)]
2584. Patricia G. Elmore, Julianne M. Coleman. 2019. Middle School Students' Analysis of Political Memes to Support Critical Media Literacy. *Journal of Adolescent & Adult Literacy* 63:1, 29-40. [[Crossref](#)]
2585. Angela M. Kohnen, Gillian E. Mertens. 2019. "I'm Always Kind of Double-Checking": Exploring the Information-Seeking Identities of Expert Generalists. *Reading Research Quarterly* 54:3, 279-297. [[Crossref](#)]
2586. Cristian Pop, Alexandru Popa. 2019. NewsCompare - A novel application for detecting news influence in a country. *SoftwareX* 10, 100305. [[Crossref](#)]
2587. Andreia Fernandes Silva. 2019. Porque é que as fake news se transformaram em protagonistas do jornalismo contemporâneo?. *Comunicação pública* :Vol.14 nº 26. . [[Crossref](#)]
2588. Linda W. Lee, David Hannah, Ian P. McCarthy. 2019. Do your employees think your slogan is "fake news?" A framework for understanding the impact of fake company slogans on employees. *Journal of Product & Brand Management* 29:2, 199-208. [[Crossref](#)]
2589. Nicholas Snell, Jeremy Straub, Brandon Stoick, Terry Traylor, William Fleck. Assessing online media reliability: trust, metrics and assessment 8. [[Crossref](#)]
2590. Herman Wasserman. Tabloidization of the News 277-289. [[Crossref](#)]
2591. Alex Alexandrou. Cybercrime 61-66. [[Crossref](#)]
2592. Ascensión Andina-Díaz, José A. García-Martínez, Antonio Parravano. 2019. The market for scoops: a dynamic approach. *SERIEs* 10:2, 175-206. [[Crossref](#)]
2593. Zia Mehrabi, Simon Donner, Patricia Rios, Debarati Guha-Sapir, Pedram Rowhani, Milind Kandlikar, Navin Ramankutty. 2019. Can we sustain success in reducing deaths to extreme weather in a hotter world?. *World Development Perspectives* 14, 100107. [[Crossref](#)]
2594. Kevin Hjortshøj O'Rourke. 2019. Economic History and Contemporary Challenges to Globalization. *The Journal of Economic History* 79:2, 356-382. [[Crossref](#)]
2595. Alexander Lanoszka. 2019. Disinformation in international politics. *European Journal of International Security* 4:2, 227-248. [[Crossref](#)]

2596. Xinzhe Wang, Xu Wu, Xiaqing Xie, Jin Xu. Hybrid Text Topic Discovery Method for Multi-source Information 445-452. [[Crossref](#)]
2597. Pavel Korshunov, Sebastien Marcel. Vulnerability assessment and detection of Deepfake videos 1-6. [[Crossref](#)]
2598. Angela Anthony, Richard Moulding. 2019. Breaking the news: Belief in fake news and conspiracist beliefs. *Australian Journal of Psychology* 71:2, 154-162. [[Crossref](#)]
2599. Harikrishnan Bhaskaran, Harsh Mishra, Pradeep Nair. 2019. Journalism Education in Post-Truth Era: Pedagogical Approaches Based on Indian Journalism Students' Perception of Fake News. *Journalism & Mass Communication Educator* 74:2, 158-170. [[Crossref](#)]
2600. Bruce Mutsvairo, Saba Bebawi. 2019. Journalism Educators, Regulatory Realities, and Pedagogical Predicaments of the "Fake News" Era: A Comparative Perspective on the Middle East and Africa. *Journalism & Mass Communication Educator* 74:2, 143-157. [[Crossref](#)]
2601. Camilo Onoda Luiz Caldas, Pedro Neris Luiz Caldas. 2019. Estado, democracia e tecnologia: conflitos políticos e vulnerabilidade no contexto do big-data, das fake news e das shitstorms. *Perspectivas em Ciência da Informação* 24:2, 196-220. [[Crossref](#)]
2602. Joseph Firth, John Torous, Brendon Stubbs, Josh A. Firth, Genevieve Z. Steiner, Lee Smith, Mario Alvarez-Jimenez, John Gleeson, Davy Vancampfort, Christopher J. Armitage, Jerome Sarris. 2019. The "online brain": how the Internet may be changing our cognition. *World Psychiatry* 18:2, 119-129. [[Crossref](#)]
2603. Moncef Belhadjali, Gary Whaley, Sami Abbasi. 2019. Assigning Responsibility for Preventing the Spread of Misinformation Online: Some Findings on Gender Differences. *International Journal of Innovation Education and Research* 7:5, 195-201. [[Crossref](#)]
2604. Karishma Sharma, Feng Qian, He Jiang, Natali Ruchansky, Ming Zhang, Yan Liu. 2019. Combating Fake News. *ACM Transactions on Intelligent Systems and Technology* 10:3, 1-42. [[Crossref](#)]
2605. Adam J. Mills, Karen Robson. 2019. Brand management in the era of fake news: narrative response as a strategy to insulate brand value. *Journal of Product & Brand Management* 29:2, 159-167. [[Crossref](#)]
2606. Vinaya Manchaiah, Berth Danermark, Per Germundsson, Pierre Ratinaud. Advantages of the Social Representations Theory and further directions 159-171. [[Crossref](#)]
2607. Michail Vafeiadis, Denise S. Bortree, Christen Buckley, Pratiti Diddi, Anli Xiao. 2019. Refuting fake news on social media: nonprofits, crisis response strategies and issue involvement. *Journal of Product & Brand Management* 29:2, 209-222. [[Crossref](#)]
2608. Cleber Pinelli Teixeira, Jônatas Castro dos Santos, Reislá D'Almeida Rodrigues, Sean Wolfgang Matsui Siqueira, Renata Araujo. Chapter 14 Social Media and the Brazilian Politics: A Close Look at the Different Perspectives and "The Brazil I Want" Initiative 203-219. [[Crossref](#)]
2609. Daniel Belanche, Isabel Cenjor, Alfredo Pérez-Rueda. 2019. Instagram Stories versus Facebook Wall: an advertising effectiveness analysis. *Spanish Journal of Marketing - ESIC* 23:1, 69-94. [[Crossref](#)]
2610. Caitlin Candice Ferreira, Jeandri Robertson, Marnell Kirsten. 2019. The truth (as I see it): philosophical considerations influencing a typology of fake news. *Journal of Product & Brand Management* 29:2, 150-158. [[Crossref](#)]
2611. Jeannette Paschen. 2019. Investigating the emotional appeal of fake news using artificial intelligence and human contributions. *Journal of Product & Brand Management* 29:2, 223-233. [[Crossref](#)]
2612. Jon Roozenbeek, Sander van der Linden. 2019. The fake news game: actively inoculating against the risk of misinformation. *Journal of Risk Research* 22:5, 570-580. [[Crossref](#)]
2613. Florian Arendt, Mario Haim, Julia Beck. 2019. Fake News, Warnhinweise und perzipierter Wahrheitsgehalt: Zur unterschiedlichen Anfälligkeit für Falschmeldungen in Abhängigkeit von der politischen Orientierung. *Publizistik* 64:2, 181-204. [[Crossref](#)]

2614. GREGORY J. MARTIN, JOSHUA McCRAIN. 2019. Local News and National Politics. *American Political Science Review* 113:2, 372-384. [[Crossref](#)]
2615. Itzhak Yanovitzky, Matthew S Weber. 2019. News Media as Knowledge Brokers in Public Policymaking Processes. *Communication Theory* 29:2, 191-212. [[Crossref](#)]
2616. Yariv Tsfati, Nathan Walter. Credibility 1-5. [[Crossref](#)]
2617. Dumisani Moyo, Admire Mare, Trust Matsilele. 2019. Analytics-Driven Journalism? Editorial Metrics and the Reconfiguration of Online News Production Practices in African Newsrooms". *Digital Journalism* 7:4, 490-506. [[Crossref](#)]
2618. Shanto Iyengar, Douglas S. Massey. 2019. Scientific communication in a post-truth society. *Proceedings of the National Academy of Sciences* 116:16, 7656-7661. [[Crossref](#)]
2619. Subin Sudhir, Anandakuttan B. Unnithan. 2019. Marketplace rumor sharing among young consumers: the role of anxiety and arousal. *Young Consumers* 20:1, 1-13. [[Crossref](#)]
2620. Erik Brynjolfsson, Avinash Collis, Felix Eggers. 2019. Using massive online choice experiments to measure changes in well-being. *Proceedings of the National Academy of Sciences* 116:15, 7250-7255. [[Crossref](#)]
2621. Amy I. Nathanson, William P. Eveland. 2019. Parental mediation during the U.S. 2016 presidential election campaign: How parents criticized, restricted, and co-viewed news coverage. *Communication Monographs* 86:2, 184-204. [[Crossref](#)]
2622. Kieran Tranter. 2019. Die Buribunken as science fiction: the self and informational existence. *Griffith Law Review* 28:2, 118-136. [[Crossref](#)]
2623. Jana Laura Egelhofer, Sophie Lecheler. 2019. Fake news as a two-dimensional phenomenon: a framework and research agenda. *Annals of the International Communication Association* 43:2, 97-116. [[Crossref](#)]
2624. Frederik Hjorth, Rebecca Adler-Nissen. 2019. Ideological Asymmetry in the Reach of Pro-Russian Digital Disinformation to United States Audiences. *Journal of Communication* 69:2, 168-192. [[Crossref](#)]
2625. Muhammad Tafriet, Putu W. Handayani, Ave Adriana Pinem. User Motivation Analysis in Sharing Hoaxes In Indonesia 1-6. [[Crossref](#)]
2626. Monica Senapati, Laurent Njilla, Praveen Rao. A Method for Scalable First-Order Rule Learning on Twitter Data 274-277. [[Crossref](#)]
2627. Alireza Mansouri, Fattaneh Taghiyareh, Javad Hatami. Improving Opinion Formation Models on Social Media Through Emotions 6-11. [[Crossref](#)]
2628. Hunt Allcott, Matthew Gentzkow, Chuan Yu. 2019. Trends in the diffusion of misinformation on social media. *Research & Politics* 6:2, 205316801984855. [[Crossref](#)]
2629. Masahiro Yamamoto, Alyssa C. Morey. 2019. Incidental News Exposure on Social Media: A Campaign Communication Mediation Approach. *Social Media + Society* 5:2, 205630511984361. [[Crossref](#)]
2630. Raquel Recuero, Gabriela Zago, Felipe Soares. 2019. Using Social Network Analysis and Social Capital to Identify User Roles on Polarized Political Conversations on Twitter. *Social Media + Society* 5:2, 205630511984874. [[Crossref](#)]
2631. A. V. Aleinikov, V. P. Miletskiy, N. P. Pimenov, A. I. Strebkov. 2019. The "Fake-News" Phenomenon and Transformation of Information Strategies in the Digital Society. *Scientific and Technical Information Processing* 46:2, 117-122. [[Crossref](#)]
2632. Veronika Villnow, Meike Rombach, Vera Bitsch. 2019. Examining German Media Coverage of the Re-Evaluation of Glyphosate. *Sustainability* 11:7, 1910. [[Crossref](#)]

2633. R. Kelly Garrett. 2019. Social media's contribution to political misperceptions in U.S. Presidential elections. *PLOS ONE* 14:3, e0213500. [[Crossref](#)]
2634. Lloyd S. Etheredge. Wisdom in History and Politics 721-753. [[Crossref](#)]
2635. Isabella Hansen, Darren J. Lim. 2019. Doxing democracy: influencing elections via cyber voter interference. *Contemporary Politics* 25:2, 150-171. [[Crossref](#)]
2636. Avi Goldfarb, Catherine Tucker. 2019. Digital Economics. *Journal of Economic Literature* 57:1, 3-43. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2637. Martina Temmerman, Renée Moernaut, Roel Coesemans, Jelle Mast. 2019. Post-truth and the political: Constructions and distortions in representing political facts. *Discourse, Context & Media* 27, 1-6. [[Crossref](#)]
2638. G. Harianto, E. B. Setiawan, Y. R. Murti. 2019. Automated social media account identification using Simplified Brute Force. *Journal of Physics: Conference Series* 1192, 012054. [[Crossref](#)]
2639. Anjan Pal, Alton Y. K. Chua. Propagation Pattern as a Telltale Sign of Fake News on Social Media 269-273. [[Crossref](#)]
2640. Cecile H. Sam. 2019. Shaping Discourse Through Social Media: Using Foucauldian Discourse Analysis to Explore the Narratives That Influence Educational Policy. *American Behavioral Scientist* 63:3, 333-350. [[Crossref](#)]
2641. Rebecca S. Natow. 2019. Online Qualitative Data Sources for Federal Regulatory Policy Studies. *American Behavioral Scientist* 63:3, 315-332. [[Crossref](#)]
2642. Vishal Bhavsar, Shuo Zhang, Dinesh Bhugra. 2019. Conceptualizing globalization for mental health research. *International Journal of Social Psychiatry* 65:2, 87-91. [[Crossref](#)]
2643. Eduard Fourie, Martin Terre Blanche. 2019. About accountants and translators: reshaping community engagement in South African psychology. *South African Journal of Psychology* 49:1, 39-51. [[Crossref](#)]
2644. Adam J. Mills, Christine Pitt, Sarah Lord Ferguson. 2019. The Relationship between Fake News And Advertising. *Journal of Advertising Research* 59:1, 3-8. [[Crossref](#)]
2645. Timothy Sellnow, Adam Parrish, Lauren Semenas. 2019. From Hoax as Crisis to Crisis as Hoax: Fake News and Information Disorder as Disruptions to the Discourse of Renewal. *Journal of International Crisis and Risk Communication Research* 2:1, 121-142. [[Crossref](#)]
2646. Alfred T.-K. Ho. 2019. Donald F. Kettl , Can Government Earn Our Trust? (Malden, MA: Polity Press, 2017). 144 pp. \$10.99 (e-Book), ISBN: 9781509522491. Roberts, Alasdair , Can Government Do Anything Right? (Malden, MA: Polity Press, 2018). 144 pp. \$8.99 (e-Book), ISBN: 9781509521517. *Public Administration Review* 79:2, 291-294. [[Crossref](#)]
2647. George Cairns, George Wright. 2019. Making scenario interventions matter: Exploring issues of power and rationality. *FUTURES & FORESIGHT SCIENCE* 1:1. . [[Crossref](#)]
2648. Jung-Yoon Yum, Se-Hoon Jeong. 2019. Predictors of fake news exposure and sharing : personality, new media literacy, and motives. *Korean Journal of Journalism & Communication Studies* 63:1, 7-45. [[Crossref](#)]
2649. . References 179-204. [[Crossref](#)]
2650. Peter Buneman, Wang-Chiew Tan. 2019. Data Provenance. *ACM SIGMOD Record* 47:3, 5-16. [[Crossref](#)]
2651. Pippa Norris, Ronald Inglehart. Cultural Backlash 17, . [[Crossref](#)]
2652. Craig J. Thompson. 2019. The 'big data' myth and the pitfalls of 'thick data' opportunism: on the need for a different ontology of markets and consumption. *Journal of Marketing Management* 35:3-4, 207-230. [[Crossref](#)]

2653. Fabio Sabatini, Francesco Sarracino. 2019. Online Social Networks and Trust. *Social Indicators Research* 142:1, 229-260. [[Crossref](#)]
2654. Megan A. Vendemia, Robert M. Bond, David C. DeAndrea. 2019. The strategic presentation of user comments affects how political messages are evaluated on social media sites: Evidence for robust effects across party lines. *Computers in Human Behavior* 91, 279-289. [[Crossref](#)]
2655. Eric Knight, Haridimos Tsoukas. 2019. When Fiction Trumps Truth: What 'post-truth' and 'alternative facts' mean for management studies. *Organization Studies* 40:2, 183-197. [[Crossref](#)]
2656. Cuihua Shen, Mona Kasra, Wenjing Pan, Grace A Bassett, Yining Malloch, James F O'Brien. 2019. Fake images: The effects of source, intermediary, and digital media literacy on contextual assessment of image credibility online. *New Media & Society* 21:2, 438-463. [[Crossref](#)]
2657. Philip Mirowski. 2019. Hell Is Truth Seen Too Late. *boundary 2* 46:1, 1-53. [[Crossref](#)]
2658. Oliver Kovacs. 2019. Big IFs in Productivity-Enhancing Industry 4.0. *Social Sciences* 8:2, 37. [[Crossref](#)]
2659. Nir Grinberg, Kenneth Joseph, Lisa Friedland, Briony Swire-Thompson, David Lazer. 2019. Fake news on Twitter during the 2016 U.S. presidential election. *Science* 363:6425, 374-378. [[Crossref](#)]
2660. Nurhan KAVAKLI. 2019. Yalan Haberle Mücadele ve İnternet Teyit/Doğrulama Platformları. *Erciyes İletişim Dergisi* 6:1, 663-682. [[Crossref](#)]
2661. Nurhan KAVAKLI. 2019. ÜNİVERSİTE ÖĞRENCİLERİ ARASINDA İNTERNET TEYİT/DOĞRULAMA PLATFORMLARININ KULLANIMI. *Elektronik Sosyal Bilimler Dergisi* 18:69, 398-411. [[Crossref](#)]
2662. John Buschman. 2019. Good news, bad news, and fake news. *Journal of Documentation* 75:1, 213-228. [[Crossref](#)]
2663. Dixie D. Massey. Texts and Tasks 78-99. [[Crossref](#)]
2664. Andrew Guess, Jonathan Nagler, Joshua Tucker. 2019. Less than you think: Prevalence and predictors of fake news dissemination on Facebook. *Science Advances* 5:1. . [[Crossref](#)]
2665. LEE Jerome, Alex Elwick. 2019. Identifying an Educational Response to the Prevent Policy: Student Perspectives on Learning about Terrorism, Extremism and Radicalisation. *British Journal of Educational Studies* 67:1, 97-114. [[Crossref](#)]
2666. Emily Van Duyn, Jessica Collier. 2019. Priming and Fake News: The Effects of Elite Discourse on Evaluations of News Media. *Mass Communication and Society* 22:1, 29-48. [[Crossref](#)]
2667. Óscar G. Luengo, Jaime Peláez-Berbell. 2019. Exploring the accuracy of electoral polls during campaigns in 2016: only bad press?. *Contemporary Social Science* 14:1, 43-53. [[Crossref](#)]
2668. Joshua A. Braun, Jessica L. Eklund. 2019. Fake News, Real Money: Ad Tech Platforms, Profit-Driven Hoaxes, and the Business of Journalism. *Digital Journalism* 7:1, 1-21. [[Crossref](#)]
2669. Terry Flew. 2019. Digital communication, the crisis of trust, and the post-global. *Communication Research and Practice* 5:1, 4-22. [[Crossref](#)]
2670. Stanley Tsarwe, Admire Mare. 2019. Journalistic Framing of Electoral Conflict in a Politically Fragile Society: A Comparative Study of the Zimbabwean Weekly Press. *African Journalism Studies* 40:1, 18-35. [[Crossref](#)]
2671. Melissa M. Cyrill, Aftab Kamal Pasha. Diplomacy in the Internet Age—Challenges and Opportunities for the UAE 85-93. [[Crossref](#)]
2672. K. Anoop, Manjary P. Gangan, Deepak P, V. L. Lajish. Leveraging Heterogeneous Data for Fake News Detection 229-264. [[Crossref](#)]
2673. Michael Orlov, Marina Litvak. Using Behavior and Text Analysis to Detect Propagandists and Misinformers on Twitter 67-74. [[Crossref](#)]
2674. Ania Korsunska. The Spread and Mutation of Science Misinformation 162-169. [[Crossref](#)]

2675. Nitin Verma, Kenneth R. Fleischmann, Kolina S. Koltai. Understanding Online Trust and Information Behavior Using Demographics and Human Values 654-665. [[Crossref](#)]
2676. Manuel Au-Yong-Oliveira, Carlota P. A. Carlos, Hugo Pintor, João Caires, Julia Zanon. Fake News and Social Networks: How Users Interact with Fake Content 195-205. [[Crossref](#)]
2677. Susannah B. F. Paletz, Brooke E. Auxier, Ewa M. Golonka. Introduction 1-7. [[Crossref](#)]
2678. Susannah B. F. Paletz, Brooke E. Auxier, Ewa M. Golonka. Reactions to the Message and Messenger 15-36. [[Crossref](#)]
2679. Susannah B. F. Paletz, Brooke E. Auxier, Ewa M. Golonka. Motivation to Share 37-45. [[Crossref](#)]
2680. Adrian M. P. Braşoveanu, Răzvan Andonie. Semantic Fake News Detection: A Machine Learning Perspective 656-667. [[Crossref](#)]
2681. Yangqian Wang, Hao Han, Ye Ding, Xuan Wang, Qing Liao. Learning Contextual Features with Multi-head Self-attention for Fake News Detection 132-142. [[Crossref](#)]
2682. Delia Neuman, Mary Jean Tecce DeCarlo, Vera J. Lee, Stacey Greenwell, Allen Grant. Expanding Information Literacy: The Roles of Digital and Critical Literacies in Learning with Information 93-117. [[Crossref](#)]
2683. Christian Scheibenzuber, Nicolae Nistor. Media Literacy Training Against Fake News in Online Media 688-691. [[Crossref](#)]
2684. Douglas Vitório, Ellen Souza, Adriano L. I. Oliveira. Evaluating Active Learning Sampling Strategies for Opinion Mining in Brazilian Politics Corpora 695-707. [[Crossref](#)]
2685. Andon Tchechmedjiev, Pavlos Fafalios, Katarina Boland, Malo Gasquet, Matthäus Zloch, Benjamin Zapilko, Stefan Dietze, Konstantin Todorov. ClaimsKG: A Knowledge Graph of Fact-Checked Claims 309-324. [[Crossref](#)]
2686. Sapan Khosla, Niyati Chhaya, Shivam Jindal, Oindrila Saha, Milind Srivastava. Do Events Change Opinions on Social Media? Studying the 2016 US Presidential Debates 287-297. [[Crossref](#)]
2687. Hemant Purohit, Rahul Pandey. Intent Mining for the Good, Bad, and Ugly Use of Social Web: Concepts, Methods, and Challenges 3-18. [[Crossref](#)]
2688. Ugur Kursuncu, Manas Gaur, Usha Lokala, Krishnaprasad Thirunarayan, Amit Sheth, I. Budak Arpinar. Predictive Analysis on Twitter: Techniques and Applications 67-104. [[Crossref](#)]
2689. André Calero Valdez, Martina Ziefle. Believability of News 469-477. [[Crossref](#)]
2690. Curd Knüpfer. Die Medien in den USA 1-16. [[Crossref](#)]
2691. Marc-André Kaufhold, Christian Reuter. Cultural Violence and Peace in Social Media 361-381. [[Crossref](#)]
2692. Ramian Fathi, Anne-Marie Brixy, Frank Fiedrich. Desinformationen und Fake-News in der Lage: Virtual Operations Support Team (VOST) und Digital Volunteers im Einsatz 211-235. [[Crossref](#)]
2693. Ritam Dutt, Ashok Deb, Emilio Ferrara. "Senator, We Sell Ads": Analysis of the 2016 Russian Facebook Ads Campaign 151-168. [[Crossref](#)]
2694. Pavica Sheldon, Philipp A. Rauschnabel, James M. Honeycutt. Social Media Lies and Rumors 151-167. [[Crossref](#)]
2695. Jason C. Coronel, Daniel Colón Amill, Erin Drouin. Two-way translation: Advancing knowledge of politics and psychology via the study of bilingual voters 39-65. [[Crossref](#)]
2696. Sangwon Lee, Michael Xenos. 2019. Social distraction? Social media use and political knowledge in two U.S. Presidential elections. *Computers in Human Behavior* **90**, 18-25. [[Crossref](#)]
2697. Shintaro Miura. 2019. Manipulated news model: Electoral competition and mass media. *Games and Economic Behavior* **113**, 306-338. [[Crossref](#)]

2698. Pritika Bahad, Preeti Saxena, Raj Kamal. 2019. Fake News Detection using Bi-directional LSTM-Recurrent Neural Network. *Procedia Computer Science* **165**, 74-82. [[Crossref](#)]
2699. Ellen Middaugh. 2019. More Than Just Facts: Promoting Civic Media Literacy in the Era of Outrage. *Peabody Journal of Education* **94**:1, 17-31. [[Crossref](#)]
2700. Patrick J Kennedy, Andrea Prat. 2019. Where do people get their news?*. *Economic Policy* **34**:97, 5-47. [[Crossref](#)]
2701. Wenli Yang, Erfan Aghasian, Saurabh Garg, David Herbert, Leandro Disiuta, Byeong Kang. 2019. A Survey on Blockchain-Based Internet Service Architecture: Requirements, Challenges, Trends, and Future. *IEEE Access* **7**, 75845-75872. [[Crossref](#)]
2702. Muhammad Shahroz Nadeem, Virginia N. L. Franqueira, Xiaojun Zhai, Fatih Kurugollu. 2019. A Survey of Deep Learning Solutions for Multimedia Visual Content Analysis. *IEEE Access* **7**, 84003-84019. [[Crossref](#)]
2703. Axel Oehmichen, Kevin Hua, Julio Amador Diaz Lopez, Miguel Molina-Solana, Juan Gomez-Romero, Yi-ke Guo. 2019. Not All Lies Are Equal. A Study Into the Engineering of Political Misinformation in the 2016 US Presidential Election. *IEEE Access* **7**, 126305-126314. [[Crossref](#)]
2704. Tanzeela Jameel, Rukhsana Ali, Kamran Ahmed Malik. Social Media as an Opinion Formulator: A Study on Implications and Recent Developments 1-6. [[Crossref](#)]
2705. Terry Traylor, Jeremy Straub, Gurmeet, Nicholas Snell. Classifying Fake News Articles Using Natural Language Processing to Identify In-Article Attribution as a Supervised Learning Estimator 445-449. [[Crossref](#)]
2706. Xu Wang, Xuan Zha, Wei Ni, Ren Ping Liu, Y. Jay Guo, Xinxin Niu, Kangfeng Zheng. 2019. Game Theoretic Suppression of Forged Messages in Online Social Networks. *IEEE Transactions on Systems, Man, and Cybernetics: Systems* 1-11. [[Crossref](#)]
2707. Vivian Lai, Chenhao Tan. On Human Predictions with Explanations and Predictions of Machine Learning Models 29-38. [[Crossref](#)]
2708. Xinyi Zhou, Reza Zafarani, Kai Shu, Huan Liu. Fake News 836-837. [[Crossref](#)]
2709. Minsuk Choi, Cheonbok Park, Soyoung Yang, Yonggyu Kim, Jaegul Choo, Sungsoo Ray Hong. AILA 1-12. [[Crossref](#)]
2710. Abu Saleh Md Noman, Sanchari Das, Sameer Patil. Techies Against Facebook 1-15. [[Crossref](#)]
2711. Armin Mertens, Franziska Pradel, Ayjeren Rozyjumayeva, Jens Wäckerle. As the Tweet, so the Reply? 193-201. [[Crossref](#)]
2712. Alireza Karduni, Isaac Cho, Ryan Wesslen, Sashank Santhanam, Svitlana Volkova, Dustin L Arendt, Samira Shaikh, Wenwen Dou. Vulnerable to misinformation? 312-323. [[Crossref](#)]
2713. Polly Wainwright, Houssain Kettani. An Analysis of Botnet Models 116-121. [[Crossref](#)]
2714. Lukasz Porwol, Adegboyega Ojo. Harnessing Virtual Reality for e-Participation 324-331. [[Crossref](#)]
2715. Kurt Wirth, Ericka Menchen-Trevino, Ryan T. Moore. Bots By Topic 77-82. [[Crossref](#)]
2716. Michael A. Stefanone, Matthew Vollmer, Jessica M. Covert. In News We Trust? 136-147. [[Crossref](#)]
2717. Janaína Ignácio de Moraes, Hugo Queiroz Abonizio, Gabriel Marques Tavares, André Azevedo da Fonseca, Sylvio Barbon. Deciding among Fake, Satirical, Objective and Legitimate news 1-8. [[Crossref](#)]
2718. Christian Siregar, Murty Magda Pane, Rusliansyah Anwar. Pancasila, Ethos Respect, and Anti-hoaxes on Internet-based Social Media 3-7. [[Crossref](#)]
2719. David Blanco-Herrero, Carlos Arcila Calderón. Spread and reception of fake news promoting hate speech against migrants and refugees in social media 949-955. [[Crossref](#)]

2720. Iñaki Celaya, María Soledad Ramírez-Montoya, Concepción Naval, Elena Arbués. The educational potential of the podcast 1040-1045. [[Crossref](#)]
2721. Nicolas M. Anspach, Jay T. Jennings, Kevin Arceneaux. 2019. A little bit of knowledge: Facebook's News Feed and self-perceptions of knowledge. *Research & Politics* 6:1, 205316801881618. [[Crossref](#)]
2722. Fatemeh Torabi Asr, Maite Taboada. 2019. Big Data and quality data for fake news and misinformation detection. *Big Data & Society* 6:1, 205395171984331. [[Crossref](#)]
2723. Anjie Fang, Philip Habel, Iadh Ounis, Craig MacDonald. 2019. Votes on Twitter: Assessing Candidate Preferences and Topics of Discussion During the 2016 U.S. Presidential Election. *SAGE Open* 9:1, 215824401879165. [[Crossref](#)]
2724. Bartosz W. Wojdyski, Matthew T. Binford, Brittany N. Jefferson. 2019. Looks Real, or Really Fake? Warnings, Visual Attention and Detection of False News Articles. *Open Information Science* 3:1, 166-180. [[Crossref](#)]
2725. Iulian Vamanu. 2019. Fake News and Propaganda: A Critical Discourse Research Perspective. *Open Information Science* 3:1, 197-208. [[Crossref](#)]
2726. Anna Cristina Brisola, Andréa Doyle. 2019. Critical Information Literacy as a Path to Resist "Fake News": Understanding Disinformation as the Root Problem. *Open Information Science* 3:1, 274-286. [[Crossref](#)]
2727. ALEXANDRE FERREIRA, TIAGO CARVALHO, FERNANDA ANDALÓ, ANDERSON ROCHA. 2019. Counteracting the contemporaneous proliferation of digital forgeries and fake news. *Anais da Academia Brasileira de Ciências* 91:suppl 1. . [[Crossref](#)]
2728. Carlos Rodríguez Pérez. 2019. No diga fake news, di desinformación: una revisión sobre el fenómeno de las noticias falsas y sus implicaciones. *Comunicación* 20:40, 65-74. [[Crossref](#)]
2729. Andres Algaba, David Ardia, Keven Bluteau, Samuel Borms, Kris Boudt. 2019. Econometrics Meets Sentiment: An Overview of Methodology and Applications. *SSRN Electronic Journal* . [[Crossref](#)]
2730. Elisa Long, Keith Chen, Ryne Rohla. 2019. Political Storms: Tracking Hurricane Evacuation Behavior Using Smartphone Data. *SSRN Electronic Journal* . [[Crossref](#)]
2731. Felix Chopra, Ingar Haaland, Christopher Roth. 2019. Do People Value More Informative News?. *SSRN Electronic Journal* . [[Crossref](#)]
2732. Matthias Georg Will, Ingo Pies. 2019. Developing Advocacy Strategies for Avoiding Discourse Failure through Moralizing and Emotionalizing Campaigns. *SSRN Electronic Journal* . [[Crossref](#)]
2733. Pier Luigi Parcu. 2019. New Digital Threats to Media Pluralism in the Information Age. *SSRN Electronic Journal* . [[Crossref](#)]
2734. Haemin Jee, Hans Lueders, Rachel Myrick. 2019. Towards a Unified Concept of Democratic Backsliding. *SSRN Electronic Journal* . [[Crossref](#)]
2735. Avishai Green. 2019. Speaking Bullshit to Power: Populism and the Rhetoric of Bullshit. *SSRN Electronic Journal* . [[Crossref](#)]
2736. Gad Allon, Kimon Drakopoulos, Vahideh Manshadi. 2019. Information Inundation on Platforms and Implications. *SSRN Electronic Journal* . [[Crossref](#)]
2737. Chin-Chia Hsu, Amir Ajorlou, Ali Jadbabaie. 2019. A Theory of Misinformation Spread on Social Networks. *SSRN Electronic Journal* . [[Crossref](#)]
2738. Jorge Mejia, Jui Ramaprasad. 2019. Black Lies vs. White Lies: Information Asymmetry and Bias in Fact-Checking Platforms. *SSRN Electronic Journal* . [[Crossref](#)]
2739. Michele Cantarella, Nicolò Fraccaroli, Roberto Geno Volpe. 2019. Does Fake News Affect Voting Behaviour?. *SSRN Electronic Journal* . [[Crossref](#)]

2740. Junze Sun, Arthur J. H. C. Schram, Randolph Sloof. 2019. A Theory on Media Bias and Elections. *SSRN Electronic Journal* . [[Crossref](#)]
2741. Agnieszka Rychwalska, Geoffrey Goodell, Magda Roszczynska-Kurasinska. 2019. Data Management for Platform-Mediated Public Services: Challenges and Best Practices. *SSRN Electronic Journal* . [[Crossref](#)]
2742. Sergei Guriev, Nikita Melnikov, Ekaterina Zhuravskaya. 2019. 3G Internet and Confidence in Government. *SSRN Electronic Journal* . [[Crossref](#)]
2743. Danilo Vassallo, Giacomo Bormetti, Fabrizio Lillo. 2019. A Tale of Two Sentiment Scales: Disentangling Short-Run and Long-Run Components in Multivariate Sentiment Dynamics. *SSRN Electronic Journal* . [[Crossref](#)]
2744. David Godes, Dina Mayzlin, Odilon Camara, Doug Chung, Chris Hydock, Richard Kotchmar, Claire Lim, Sarah Moshary, Neeru Paharia, Nils Wernerfelt, Pinar Yildirim, Ali Yurukoglu, Lingling Zhang. 2019. Politics, Persuasion and Choice. *SSRN Electronic Journal* **70**. . [[Crossref](#)]
2745. Niels Dalum Hansen, Kåre Mølbak, Ingemar Johansson Cox, Christina Lioma. 2019. Relationship Between Media Coverage and Measles-Mumps-Rubella (MMR) Vaccination Uptake in Denmark: Retrospective Study. *JMIR Public Health and Surveillance* **5**:1, e9544. [[Crossref](#)]
2746. Anjan Pal, Snehasish Banerjee. Understanding Online Falsehood From the Perspective of Social Problem 1-17. [[Crossref](#)]
2747. Thomas Dale. The Fundamental Roles of Technology in the Spread of Fake News 122-137. [[Crossref](#)]
2748. Rosanna E. Guadagno, Karen Guttieri. Fake News and Information Warfare 167-191. [[Crossref](#)]
2749. Benson Rajan. New Mythologies of Fake News 192-208. [[Crossref](#)]
2750. Stephanie Jean Tsang. News Credibility and Media Literacy in the Digital Age 135-155. [[Crossref](#)]
2751. Michael Etter, Davide Ravasi, Elanor Colleoni. 2019. Social Media and the Formation of Organizational Reputation. *Academy of Management Review* **44**:1, 28-52. [[Crossref](#)]
2752. Craig R. McClain. 2019. Likes, comments, and shares of marine organism imagery on Facebook. *PeerJ* **7**, e6795. [[Crossref](#)]
2753. Tereza Kuldova. Popular Culture, Populism and the Figure of the 'Criminal' On the Rising Popular Support of Outlaw Bikers and Anti-Establishment Resentment 233-258. [[Crossref](#)]
2754. Ashley Stewart, Joshua Schuschke, Brendesha Tynes. Online Racism: Adjustment and Protective Factors Among Adolescents of Color 501-513. [[Crossref](#)]
2755. Darren G. Lilleker. The Power of Visual Political Communication: Pictorial Politics Through the Lens of Communication Psychology 37-51. [[Crossref](#)]
2756. Monika Bednarek. The Language and News Values of 'Most Highly Shared' News 157-188. [[Crossref](#)]
2757. Ilan Manor. The Specter of Echo Chambers—Public Diplomacy in the Age of Disinformation 135-176. [[Crossref](#)]
2758. Matthew S. McGlone, Mark L. Knapp. Historical Perspectives on the Study of Lying and Deception 3-28. [[Crossref](#)]
2759. Elliott Ash, Sergio Galletta. 2019. Partisan Media and Fiscal Policy Choices: Evidence from U.S. Cable News Channels. *SSRN Electronic Journal* **31**. . [[Crossref](#)]
2760. Elliott Ash, Mikhail Poyker. 2019. Conservative News Media and Criminal Justice: Evidence from Exposure to Fox News Channel. *SSRN Electronic Journal* **3357122**. . [[Crossref](#)]
2761. Shomak Chakrabarti. 2019. Strategic Diffusion in Communication Networks. *SSRN Electronic Journal* **166**. . [[Crossref](#)]

2762. Judit Bayer, Natalija Bitiukova, Petra Bard, Judit Szakács, Alberto Alemanno, Erik Uszkiewicz. 2019. Disinformation and Propaganda – Impact on the Functioning of the Rule of Law in the EU and its Member States. *SSRN Electronic Journal* 38. . [\[Crossref\]](#)
2763. Alexander Walker, Martin Harry Turpin, Ethan A. Meyers, Jennifer A. Stolz, Jonathan Fugelsang, Derek Koehler. 2019. Controlling the Narrative: An Initial Investigation Into Doublespeak. *SSRN Electronic Journal* 31. . [\[Crossref\]](#)
2764. Meng Xiangtong, Wei Zhang, Youwei Li, Xing Cao, Feng Xu. 2019. Social Media Effect, Investor Recognition and the Cross-Section of Stock Returns. *SSRN Electronic Journal* 69. . [\[Crossref\]](#)
2765. Daniel Halpern, Sebastián Valenzuela, James Katz, Juan Pablo Miranda. 2019. From Belief in Conspiracy Theories to Trust in Others: Which Factors Influence Exposure, Believing and Sharing Fake News. *SSRN Electronic Journal* 33. . [\[Crossref\]](#)
2766. Hailu Xu, Liting Hu, Pinchao Liu, Boyuan Guan. Exploiting the Spam Correlations in Scalable Online Social Spam Detection 146-160. [\[Crossref\]](#)
2767. Laura Burbach, Patrick Halbach, Martina Ziefle, André Calero Valdez. Bubble Trouble: Strategies Against Filter Bubbles in Online Social Networks 441-456. [\[Crossref\]](#)
2768. Daniel Halpern, Sebastián Valenzuela, James Katz, Juan Pablo Miranda. From Belief in Conspiracy Theories to Trust in Others: Which Factors Influence Exposure, Believing and Sharing Fake News 217-232. [\[Crossref\]](#)
2769. Margarita Bugueño, Gabriel Sepulveda, Marcelo Mendoza. An Empirical Analysis of Rumor Detection on Microblogs with Recurrent Neural Networks 293-310. [\[Crossref\]](#)
2770. Wonchan Choi, Maria Haigh. 2019. Analyzing divergent methodologies for political fact checking: United States and South Korea. *Proceedings of the Association for Information Science and Technology* 56:1, 627-628. [\[Crossref\]](#)
2771. Ekaterina Zhuravskaya, Maria Petrova, Ruben Enikolopov. 2019. Political Effects of the Internet and Social Media. *SSRN Electronic Journal* 31. . [\[Crossref\]](#)
2772. Stephanie M. Grant, Frank Douglas Hodge, Samantha C Seto. 2019. Can a Deliberative Mindset Prompt Reduce Investors' Reliance on Fake News?. *SSRN Electronic Journal* 79. . [\[Crossref\]](#)
2773. Joshua Uyheng, Kathleen M. Carley. Characterizing Bot Networks on Twitter: An Empirical Analysis of Contentious Issues in the Asia-Pacific 153-162. [\[Crossref\]](#)
2774. Zahra Rajabi, Amarda Shehu, Hemant Purohit. User Behavior Modelling for Fake Information Mitigation on Social Web 234-244. [\[Crossref\]](#)
2775. Tahora H. Nazer, Matthew Davis, Mansoor Karami, Leman Akoglu, David Koelle, Huan Liu. Bot Detection: Will Focusing on Recall Cause Overall Performance Deterioration? 39-49. [\[Crossref\]](#)
2776. Kirsten Liere-Netheler, León Gilhaus, Kristin Vogelsang, Uwe Hoppe. A Literature Review on Application Areas of Social Media Analytics 38-49. [\[Crossref\]](#)
2777. Jairo L. Alves, Leila Weitzel, Paulo Quaresma, Carlos E. Cardoso, Luan Cunha. Brazilian Presidential Elections in the Era of Misinformation: A Machine Learning Approach to Analyse Fake News 72-84. [\[Crossref\]](#)
2778. Gautam Prakash, Ravinder Kumar Verma, P. Vigneswara Ilavarasan, Arpan K. Kar. Authenticating Fake News: An Empirical Study in India 339-350. [\[Crossref\]](#)
2779. Matthias Murawski, Julian Bühler, Martin Böckle, Jan Pawlowski, Markus Bick. Social Media Information Literacy – What Does It Mean and How Can We Measure It? 367-379. [\[Crossref\]](#)
2780. Guoyong Hu, Ye Ding, Shuhan Qi, Xuan Wang, Qing Liao. Multi-depth Graph Convolutional Networks for Fake News Detection 698-710. [\[Crossref\]](#)

2781. Peppe Cavallari. 2019. La culture numérique selon Dominique Cardon. Dominique Cardon, Culture numérique, Presses de Sciences Po, 2019. *Sens public* . [[Crossref](#)]
2782. Ayush Pant, Federico Trombetta. 2019. The Newsroom Dilemma. *SSRN Electronic Journal* **10**. . [[Crossref](#)]
2783. Byeowool Kim, Yongik Yoon. 2019. Journalism Model Based on Blockchain with Sharing Space. *Symmetry* **11**:1, 19. [[Crossref](#)]
2784. Oğuzhan Taş, Tuğba Taş. 2018. Post-Hakikat Çağında Sosyal Medyada Yalan Haber ve Suriyeli Mülteciler Sorunu. *Galatasaray Üniversitesi İletişim Dergisi* . [[Crossref](#)]
2785. Mayela Zambrano. 2018. Latinas for Trump Analysis of Processes of Identification and the Use of Narratives to Construct Subject-Positions. *Pragmática Sociocultural / Sociocultural Pragmatics* **6**:2, 197-214. [[Crossref](#)]
2786. Theodore Samore, Daniel M. T. Fessler, Colin Holbrook, Adam Maxwell Sparks. 2018. Electoral fortunes reverse, mindsets do not. *PLOS ONE* **13**:12, e0208653. [[Crossref](#)]
2787. Francesco Sobbrío. 2018. The Political Economy of New Media: Challenges and Opportunities Across Democracies and Autocracies. *Journal of Development Perspectives* **2**:1-2, 49-61. [[Crossref](#)]
2788. Hailu Xu, Boyuan Guan, Pinchao Liu, William Escudero, Liting Hu. Harnessing the Nature of Spam in Scalable Online Social Spam Detection 3733-3736. [[Crossref](#)]
2789. Daniel Yue Zhang, Lanyu Shang, Biao Geng, Shuyue Lai, Ke Li, Hongmin Zhu, Md Tanvir Amin, Dong Wang. FauxBuster: A Content-free Fauxtography Detector Using Social Media Comments 891-900. [[Crossref](#)]
2790. Dipti P. Rana, Ms. Isha Agarwal, Ms. Anjali More. A Review of Techniques to Combat The Peril of Fake News 1-7. [[Crossref](#)]
2791. Pragya Rawat, C. P. Gupta. User Response Based Information Quality Assessment of Social Media News Posts 1-6. [[Crossref](#)]
2792. Muhammed O. Sayin, Tamer Basar. Dynamic Information Disclosure for Deception * 1110-1117. [[Crossref](#)]
2793. Saed Rezayi, Vimala Balakrishnan, Samira Arabnia, Hamid R Arabnia. Fake News and Cyberbullying in the Modern Era 7-12. [[Crossref](#)]
2794. Sherry Girgis, Eslam Amer, Mahmoud Gadallah. Deep Learning Algorithms for Detecting Fake News in Online Text 93-97. [[Crossref](#)]
2795. Yoshifumi Seki, Mitsuo Yoshida. Analysis of User Dwell Time by Category in News Application 732-735. [[Crossref](#)]
2796. Mica R. Endsley. 2018. Combating Information Attacks in the Age of the Internet: New Challenges for Cognitive Engineering. *Human Factors: The Journal of the Human Factors and Ergonomics Society* **60**:8, 1081-1094. [[Crossref](#)]
2797. Des Freedman. 2018. Populism and media policy failure. *European Journal of Communication* **33**:6, 604-618. [[Crossref](#)]
2798. Michael Nekrasov, Danny Iland, Miriam Metzger, Lisa Parks, Elizabeth Belding. 2018. A user-driven free speech application for anonymous and verified online, public group discourse. *Journal of Internet Services and Applications* **9**:1. . [[Crossref](#)]
2799. Chang Woo-Young. 2018. Information/Media Selection and Bias Mobilization : the Case of Taegeuk-gi rally. *Korean Political Science Review* **52**:5, 87-113. [[Crossref](#)]
2800. A. Peters, E. Tartari, N. Lotfinejad, P. Parneix, D. Pittet. 2018. Fighting the good fight: the fallout of fake news in infection prevention and why context matters. *Journal of Hospital Infection* **100**:4, 365-370. [[Crossref](#)]

2801. Chengcheng Shao, Giovanni Luca Ciampaglia, Onur Varol, Kai-Cheng Yang, Alessandro Flammini, Filippo Menczer. 2018. The spread of low-credibility content by social bots. *Nature Communications* 9:1. . [[Crossref](#)]
2802. Robert Paluch, Xiaoyan Lu, Krzysztof Suchecki, Bolesław K. Szymański, Janusz A. Hołyst. 2018. Fast and accurate detection of spread source in large complex networks. *Scientific Reports* 8:1. . [[Crossref](#)]
2803. Paulina Paślawska, Anna Popielska-Borys. 2018. Phenomenon of Fake News. *Social Communication* 4:s1, 136-140. [[Crossref](#)]
2804. Sébastien Mort. 2018. Les médias d'information américains à l'épreuve du populisme autoritaire de l'Administration Trump. *Politique américaine* N° 31:2, 71-104. [[Crossref](#)]
2805. Ron Mahabir, Arie Croitoru, Andrew Crooks, Peggy Agouris, Anthony Stefanidis. 2018. News coverage, digital activism, and geographical saliency: A case study of refugee camps and volunteered geographical information. *PLOS ONE* 13:11, e0206825. [[Crossref](#)]
2806. Heidi Zimmerman, Aaron Eddens. 2018. Governing the liberal self in a 'post-truth' era: science, class and the debate over GMOs. *Cultural Studies* 32:6, 953-974. [[Crossref](#)]
2807. Lee Ann Kahlor, Z. Janet Yang, Ming-Ching Liang. 2018. Risky Politics: Applying the Planned Risk Information Seeking Model to the 2016 U.S. Presidential Election. *Mass Communication and Society* 21:6, 697-719. [[Crossref](#)]
2808. Jonathan Supovitz, Alan J. Daly, Miguel Del Fresno. 2018. The Common Core debate on Twitter and the rise of the activist public. *Journal of Educational Change* 19:4, 419-440. [[Crossref](#)]
2809. Péter Kiszl, János Fodor. 2018. The "Collage Effect" – Against Filter Bubbles: Interdisciplinary Approaches to Combating the Pitfalls of Information Technology. *The Journal of Academic Librarianship* 44:6, 753-761. [[Crossref](#)]
2810. Shan Jiang, Christo Wilson. 2018. Linguistic Signals under Misinformation and Fact-Checking. *Proceedings of the ACM on Human-Computer Interaction* 2:CSCW, 1-23. [[Crossref](#)]
2811. Mingkun Gao, Ziang Xiao, Karrie Karahalios, Wai-Tat Fu. 2018. To Label or Not to Label. *Proceedings of the ACM on Human-Computer Interaction* 2:CSCW, 1-16. [[Crossref](#)]
2812. Ronald E. Robertson, Shan Jiang, Kenneth Joseph, Lisa Friedland, David Lazer, Christo Wilson. 2018. Auditing Partisan Audience Bias within Google Search. *Proceedings of the ACM on Human-Computer Interaction* 2:CSCW, 1-22. [[Crossref](#)]
2813. Crystal Legacy, Dallas Rogers, Nicole Cook, Kristian Ruming. 2018. Beyond the post-political: is public participation in Australian cities at a turning point?. *Geographical Research* 56:4, 353-357. [[Crossref](#)]
2814. Martin Hirst. The Political Economy of Fake News 78-100. [[Crossref](#)]
2815. Kayla Keener. Affect, Aesthetics, and Attention 205-214. [[Crossref](#)]
2816. Eugène Loos, Loredana Ivan, Donald Leu. 2018. "Save the Pacific Northwest tree octopus": a hoax revisited. Or. *Information and Learning Science* 119:9/10, 514-528. [[Crossref](#)]
2817. Nicole M. Lee. 2018. Fake news, phishing, and fraud: a call for research on digital media literacy education beyond the classroom. *Communication Education* 67:4, 460-466. [[Crossref](#)]
2818. Étienne Brown. 2018. Propaganda, Misinformation, and the Epistemic Value of Democracy. *Critical Review* 30:3-4, 194-218. [[Crossref](#)]
2819. David Hunt, Derek Robertson, Allison Pow. 2018. The Counselor's Role in the Age of Social Media and Fake News. *Journal of Creativity in Mental Health* 13:4, 405-417. [[Crossref](#)]
2820. Nnanyelugo Okoro, Nathan Oguche Emmanuel. 2018. Beyond Misinformation: Survival Alternatives for Nigerian Media in the "Post-Truth" Era. *African Journalism Studies* 39:4, 67-90. [[Crossref](#)]

2821. Jari Salo, Matti Mäntymäki, A.K.M. Najmul Islam. 2018. The dark side of social media – and Fifty Shades of Grey introduction to the special issue: the dark side of social media. *Internet Research* **28**:5, 1166–1168. [[Crossref](#)]
2822. Alton Y.K. Chua, Snehasish Banerjee. 2018. Intentions to trust and share online health rumors: An experiment with medical professionals. *Computers in Human Behavior* **87**, 1–9. [[Crossref](#)]
2823. Zaitul Iradah Mahid, Selvakumar Manickam, Shankar Karuppayah. Fake News on Social Media: Brief Review on Detection Techniques 1–5. [[Crossref](#)]
2824. Paul Bleakley. 2018. Situationism and the recuperation of an ideology in the era of Trump, fake news and post-truth politics. *Capital & Class* **42**:3, 419–434. [[Crossref](#)]
2825. Carola Binder, Alex Rodrigue. 2018. Household Informedness and Long-Run Inflation Expectations: Experimental Evidence. *Southern Economic Journal* **85**:2, 580–598. [[Crossref](#)]
2826. J. Jumanto. How to control hate speech and hoaxes: Character language for character citizens 13–20. [[Crossref](#)]
2827. Karin Wahl-Jorgensen, Andrew Williams, Arne Hintz. 2018. Introduction. *Digital Journalism* **6**:8, 945–950. [[Crossref](#)]
2828. Neil Thurman, Robert G. Picard, Merja Myllylahti, Arne H. Krumsvik. On Digital Distribution's Failure to Solve Newspapers' Existential Crisis 172–185. [[Crossref](#)]
2829. Priati Assiroj, Meyliana, Achmad N. Hidayanto, Harjanto Prabowo, Harco Leslie Hendric Spits Warnars. Hoax News Detection on Social Media: A Survey 186–191. [[Crossref](#)]
2830. Jason A. Parker, Daphne E. Whitmer, Valerie K. Sims. 2018. Warnings for Hurricane Irma: Trust of Warning Type and Perceptions of Self-Efficacy and Susceptibility. *Proceedings of the Human Factors and Ergonomics Society Annual Meeting* **62**:1, 1368–1372. [[Crossref](#)]
2831. Ágnes Veszelszki. 2018. Like economy: What is the economic value of likes?. *Society and Economy* **40**:3, 417–429. [[Crossref](#)]
2832. Martin McKee, David Stuckler. 2018. Revisiting the Corporate and Commercial Determinants of Health. *American Journal of Public Health* **108**:9, 1167–1170. [[Crossref](#)]
2833. Pavel Korshunov, Sebastien Marcel. Speaker Inconsistency Detection in Tampered Video 2375–2379. [[Crossref](#)]
2834. Brett G. Johnson, Kimberly Kelling. 2018. Placing Facebook. *Journalism Practice* **12**:7, 817–833. [[Crossref](#)]
2835. Rens Vliegenthart, Mark Boukes. 2018. On the Street and/or on Twitter?. *Digital Journalism* **6**:7, 829–846. [[Crossref](#)]
2836. Timothy M. Hale, Wen-Ying Sylvia Chou, Shelia R. Cotten, Aneka Khilnani. Introduction: Promises and Perils of eHealth 1–10. [[Crossref](#)]
2837. Wonseok (Eric) Jang, Erik P. Bucy, Janice Cho. 2018. Self-esteem moderates the influence of self-presentation style on Facebook users' sense of subjective well-being. *Computers in Human Behavior* **85**, 190–199. [[Crossref](#)]
2838. Claudia Orellana-Rodriguez, Mark T. Keane. 2018. Attention to news and its dissemination on Twitter: A survey. *Computer Science Review* **29**, 74–94. [[Crossref](#)]
2839. 2018. Call for papers: Exploring the dark side of social media. *European Management Journal* **36**:4, 439–440. [[Crossref](#)]
2840. Christian V. Baccarella, Timm F. Wagner, Jan H. Kietzmann, Ian P. McCarthy. 2018. Social media? It's serious! Understanding the dark side of social media. *European Management Journal* **36**:4, 431–438. [[Crossref](#)]

2841. Adam Badawy, Emilio Ferrara, Kristina Lerman. Analyzing the Digital Traces of Political Manipulation: The 2016 Russian Interference Twitter Campaign 258-265. [[Crossref](#)]
2842. Edson C Tandoc, Richard Ling, Oscar Westlund, Andrew Duffy, Debbie Goh, Lim Zheng Wei. 2018. Audiences' acts of authentication in the age of fake news: A conceptual framework. *New Media & Society* **20**:8, 2745-2763. [[Crossref](#)]
2843. Gleb Tsipursky, Fabio Votta, James A. Mulick. 2018. A psychological approach to promoting truth in politics: The pro-truth pledge. *Journal of Social and Political Psychology* **6**:2, 271-290. [[Crossref](#)]
2844. Russell Torres, Natalie Gerhart, Arash Negahban. 2018. Epistemology in the Era of Fake News. *ACM SIGMIS Database: the DATABASE for Advances in Information Systems* **49**:3, 78-97. [[Crossref](#)]
2845. Monika Kirner-Ludwig. Great pretenders 15-56. [[Crossref](#)]
2846. Levi Boxell, Matthew Gentzkow, Jesse M. Shapiro. 2018. A note on internet use and the 2016 U.S. presidential election outcome. *PLOS ONE* **13**:7, e0199571. [[Crossref](#)]
2847. Silvia Sommariva, Cheryl Vamos, Alexios Mantzarlis, Lillie Uy  n-Loan D  o, Dinorah Martinez Tyson. 2018. Spreading the (Fake) News: Exploring Health Messages on Social Media and the Implications for Health Professionals Using a Case Study. *American Journal of Health Education* **49**:4, 246-255. [[Crossref](#)]
2848. Ahmet Aker, Norbert Fuhr. 2018. The Information Retrieval Group at the University of Duisburg-Essen. *Datenbank-Spektrum* **18**:2, 113-119. [[Crossref](#)]
2849. S. Mo Jang, Tieming Geng, Jo-Yun Queenie Li, Ruofan Xia, Chin-Tser Huang, Hwalbin Kim, Jijun Tang. 2018. A computational approach for examining the roots and spreading patterns of fake news: Evolution tree analysis. *Computers in Human Behavior* **84**, 103-113. [[Crossref](#)]
2850. Caroline L. Osborne. 2018. Programming to Promote Information Literacy in the Era of Fake News. *International Journal of Legal Information* **46**:2, 101-109. [[Crossref](#)]
2851. Bree McEwan, Christopher J. Carpenter, Jill E. Hopke. 2018. Mediated Skewed Diffusion of Issues Information: A Theory. *Social Media + Society* **4**:3, 205630511880031. [[Crossref](#)]
2852. Helena Webb, Menisha Patel. Can Video-based Qualitative Analysis Help Us Understand User-algorithm Interaction? . [[Crossref](#)]
2853. Melissa Leigh Gibson. 2018. Scaffolding Critical Questions: Learning to Read the World in a Middle School Civics Class in Mexico. *Journal of Adolescent & Adult Literacy* **62**:1, 25-34. [[Crossref](#)]
2854. Alessandro Bucciol. 2018. False claims in politics: Evidence from the US. *Research in Economics* **72**:2, 196-210. [[Crossref](#)]
2855. Nik Rushdi Hassan, John Mingers, Bernd Stahl. 2018. Philosophy and information systems: where are we and where should we go?. *European Journal of Information Systems* **27**:3, 263-277. [[Crossref](#)]
2856. Santosh Vijaykumar, Glen Nowak, Itai Himelboim, Yan Jin. 2018. Virtual Zika transmission after the first U.S. case: who said what and how it spread on Twitter. *American Journal of Infection Control* **46**:5, 549-557. [[Crossref](#)]
2857. Hyun Keun Lee, Yong Woon Kim. 2018. Public opinion by a poll process: model study and Bayesian view. *Journal of Statistical Mechanics: Theory and Experiment* **2018**:5, 053402. [[Crossref](#)]
2858. Chris J Vargo, Lei Guo, Michelle A Amazeen. 2018. The agenda-setting power of fake news: A big data analysis of the online media landscape from 2014 to 2016. *New Media & Society* **20**:5, 2028-2049. [[Crossref](#)]
2859. Marco L. Della Vedova, Eugenio Tacchini, Stefano Moret, Gabriele Ballarin, Massimo DiPierro, Luca de Alfaro. Automatic Online Fake News Detection Combining Content and Social Signals 272-279. [[Crossref](#)]

2860. Gleb Tsipursky, Fabio Votta, Kathryn M. Roose. 2018. Fighting Fake News and Post-Truth Politics with Behavioral Science: The Pro-Truth Pledge. *Behavior and Social Issues* 27:1, 47-70. [[Crossref](#)]
2861. Theresa M. de los Santos, Elizabeth Smith, Mira Cohen. 2018. Targeting Truth: How Museums Can Collaboratively Address Social Issues. *Journal of Museum Education* 43:2, 104-113. [[Crossref](#)]
2862. Xiaotian Chen. 2018. Calling Out Fake News on Social Media: A Comparison of Literature in Librarianship and Journalism. *Internet Reference Services Quarterly* 23:1-2, 1-13. [[Crossref](#)]
2863. Nicholas W. Jankowski. 2018. Researching Fake News: A Selective Examination of Empirical Studies. *Javnost - The Public* 25:1-2, 248-255. [[Crossref](#)]
2864. Dominic D. Wells. 2018. You All Made Dank Memes: Using Internet Memes to Promote Critical Thinking. *Journal of Political Science Education* 14:2, 240-248. [[Crossref](#)]
2865. Marina Bagić Babac, Vedran Podobnik. 2018. What social media activities reveal about election results? The use of Facebook during the 2015 general election campaign in Croatia. *Information Technology & People* 31:2, 327-347. [[Crossref](#)]
2866. Mike Hynes. 2018. Shining a brighter light into the digital 'black box': A call for stronger sociological (re)engagement with digital technology design, development and adoption debates. *Irish Journal of Sociology* 26:1, 94-126. [[Crossref](#)]
2867. Andrew S. Ross, Damian J. Rivers. 2018. Discursive Deflection: Accusation of "Fake News" and the Spread of Mis- and Disinformation in the Tweets of President Trump. *Social Media + Society* 4:2, 205630511877601. [[Crossref](#)]
2868. David M. J. Lazer, Matthew A. Baum, Yochai Benkler, Adam J. Berinsky, Kelly M. Greenhill, Filippo Menczer, Miriam J. Metzger, Brendan Nyhan, Gordon Pennycook, David Rothschild, Michael Schudson, Steven A. Sloman, Cass R. Sunstein, Emily A. Thorson, Duncan J. Watts, Jonathan L. Zittrain. 2018. The science of fake news. *Science* 359:6380, 1094-1096. [[Crossref](#)]
2869. Alberto ALEMANNO. 2018. How to Counter Fake News? A Taxonomy of Anti-fake News Approaches. *European Journal of Risk Regulation* 9:1, 1-5. [[Crossref](#)]
2870. Gleb Tsipursky, Zachary Morford. 2018. Addressing Behaviors That Lead to Sharing Fake News. *Behavior and Social Issues* 27, AA6-AA10. [[Crossref](#)]
2871. Edson C. Tandoc, Zheng Wei Lim, Richard Ling. 2018. Defining "Fake News". *Digital Journalism* 6:2, 137-153. [[Crossref](#)]
2872. Leon Barkho. Haktology, Trump, and News Practices 77-98. [[Crossref](#)]
2873. Genevieve Gorrell, Ian Roberts, Mark A. Greenwood, Mehmet E. Bakir, Benedetta Iavarone, Kalina Bontcheva. Quantifying Media Influence and Partisan Attention on Twitter During the UK EU Referendum 274-290. [[Crossref](#)]
2874. Severin Engelmann, Jens Grossklags, Orestis Papakyriakopoulos. A Democracy Called Facebook? Participation as a Privacy Strategy on Social Media 91-108. [[Crossref](#)]
2875. Shoko Kiyohara, Kazuhiro Maeshima, Diana Owen. Conclusion: The Development of Digital Democracy in East Asia 189-205. [[Crossref](#)]
2876. Robert N. Spicer. Lies, Damn Lies, Alternative Facts, Fake News, Propaganda, Pinocchios, Pants on Fire, Disinformation, Misinformation, Post-Truth, Data, and Statistics 1-31. [[Crossref](#)]
2877. Jamie Murphy, Ulrike Gretzel, Juho Pesonen, Anne-Liise Elorinne, Kirsi Silvennoinen. Household Food Waste, Tourism and Social Media: A Research Agenda 228-239. [[Crossref](#)]
2878. Catherine Zuckert. Trump as a Machiavellian Prince? Reflections on Corruption and American Constitutionalism 73-87. [[Crossref](#)]
2879. Lisa M. PytlikZillig, Myiah J. Hutchens, Peter Muhlberger, Frank J. Gonzalez, Alan J. Tomkins. Knowledge 45-60. [[Crossref](#)]

2880. Anna Sarmina. Fact-Checking as Defence Against Propaganda in the Digital Age 193-202. [[Crossref](#)]
2881. Wenli Yang, Saurabh Garg, Ali Raza, David Herbert, Byeong Kang. Blockchain: Trends and Future 201-210. [[Crossref](#)]
2882. Silvio Barta, Uwe Stoklossa. Without Design, It's just a Lump of Gold — Future Developments in Design as Luxury 317-346. [[Crossref](#)]
2883. Bernd Zywiets. F wie Fake News – Phatische Falschmeldungen zwischen Propaganda und Parodie 97-131. [[Crossref](#)]
2884. Chitai Chan. 2018. Analysing social networks for social work practice: A case study of the Facebook fan page of an online youth outreach project. *Children and Youth Services Review* **85**, 143-150. [[Crossref](#)]
2885. Andrea Robbette, Peter Hans Matthews. 2018. Partisan bias and expressive voting. *Journal of Public Economics* **157**, 107-120. [[Crossref](#)]
2886. Yoshiteru Ishida, Sanae Kuraya. 2018. Fake News and its Credibility Evaluation by Dynamic Relational Networks: A Bottom up Approach. *Procedia Computer Science* **126**, 2228-2237. [[Crossref](#)]
2887. Costel-Sergiu Atodiresei, Alexandru Tănăselea, Adrian Iftene. 2018. Identifying Fake News and Fake Users on Twitter. *Procedia Computer Science* **126**, 451-461. [[Crossref](#)]
2888. Ethan Porter, Thomas J. Wood, David Kirby. 2018. Sex Trafficking, Russian Infiltration, Birth Certificates, and Pedophilia: A Survey Experiment Correcting Fake News. *Journal of Experimental Political Science* **5:2**, 159-164. [[Crossref](#)]
2889. Rouli Manalu, Tandiy Pradekso, Djoko Setyabudi. 2018. The from News Bearer to Extreme Speech Propagator: Analysis of Shifting Practice in Production and Distribution of News on the Internet. *E3S Web of Conferences* **73**, 13011. [[Crossref](#)]
2890. Hedi Pudjo Santosa, Nurul Hasfi, Triyono Lukmantoro. 2018. Digital Media Unequality During the 2014th Indonesian Presidential Election. *E3S Web of Conferences* **73**, 14006. [[Crossref](#)]
2891. Thomas Ferguson, Paul Jorgensen, Jie Chen. Industrial Structure and Political Outcomes: The Case of the 2016 US Presidential Election 333-440. [[Crossref](#)]
2892. Mondher Bouazizi, Tomoaki Ohtsuki. 2018. Multi-Class Sentiment Analysis in Twitter: What if Classification is Not the Answer. *IEEE Access* **6**, 64486-64502. [[Crossref](#)]
2893. Chengcheng Shao, Pik-Mai Hui, Pengshuai Cui, Xinwen Jiang, Yuxing Peng. 2018. Tracking and Characterizing the Competition of Fact Checking and Misinformation: Case Studies. *IEEE Access* **6**, 75327-75341. [[Crossref](#)]
2894. Michael P. Kenning, Ryan Kelly, Simon L. Jones. Supporting Credibility Assessment of News in Social Media using Star Ratings and Alternate Sources 1-6. [[Crossref](#)]
2895. Ronald E. Robertson, David Lazer, Christo Wilson. Auditing the Personalization and Composition of Politically-Related Search Engine Results Pages 955-965. [[Crossref](#)]
2896. Mainul Quraishi, Pavlos Fafalios, Eelco Herder. Viewpoint Discovery and Understanding in Social Networks 47-56. [[Crossref](#)]
2897. Xi Niu, Wlodek Zadrozny, Kazjon Grace, Weimao Ke. Computational Surprise in Information Retrieval 1427-1429. [[Crossref](#)]
2898. Kevin Koidl, Owen Conlan, Wessel Reijers, Mark Farrell, Melissa Hoover. The BigFoot Initiative 120-127. [[Crossref](#)]
2899. Yaqing Wang, Fenglong Ma, Zhiwei Jin, Ye Yuan, Guangxu Xun, Kishlay Jha, Lu Su, Jing Gao. EANN 849-857. [[Crossref](#)]
2900. Mary Jane C. Samonte. Polarity Analysis of Editorial Articles towards Fake News Detection 108-112. [[Crossref](#)]

2901. Md Momen Bhuiyan, Kexin Zhang, Kelsey Vick, Michael A. Horning, Tanushree Mitra. FeedReflect 205-208. [[Crossref](#)]
2902. Xunru Che, Danaë Metaxa-Kakavouli, Jeffrey T. Hancock. Fake News in the News 289-292. [[Crossref](#)]
2903. Giulio Angiani, Gaudioioso Junior Balba, Paolo Fornacciari, Gianfranco Lombardo, Monica Mordonini, Michele Tomaiuolo. Image-Based Hoax Detection 159-164. [[Crossref](#)]
2904. Carlo Gabriel Porto Bellini, Vishal Shah. 2018. Organizations in an (Anti-)Information Age. *BAR - Brazilian Administration Review* 15:3. . [[Crossref](#)]
2905. Vivien Mantei, Joachim Griesbaum, Thomas Mandl. 2018. Fostering Information Literacy on the Web: Results of a Game-Based Learning Scenario. *International Journal of Information and Education Technology* 8:12, 861-867. [[Crossref](#)]
2906. Michail Batikas, JJrg Claussen, Christian Peukert. 2018. Follow the Money: Online Piracy and Self-Regulation in the Advertising Industry. *SSRN Electronic Journal* . [[Crossref](#)]
2907. Anil R Doshi, Sharat Raghavan, Rebecca Weiss, Eric Petitt. 2018. The Impact of the Supply of Fake News on Consumer Behavior During the 2016 US Election. *SSRN Electronic Journal* . [[Crossref](#)]
2908. Thomas Ferguson, Paul Jorgensen, Jie Chen. 2018. Industrial Structure and Party Competition in an Age of Hunger Games: Donald Trump and the 2016 Presidential Election. *SSRN Electronic Journal* . [[Crossref](#)]
2909. Hendrik Bruns. 2018. Does Proclaimed Doubt in Media Spill Over to Doubt in Science? A Laboratory Experiment in the Context of Climate Change. *SSRN Electronic Journal* . [[Crossref](#)]
2910. Bertin Martens, Luis Aguiar, Estrella GGmez, Frank Mueller-Langer. 2018. The Digital Transformation of News Media and the Rise of Disinformation and Fake News. *SSRN Electronic Journal* 70. . [[Crossref](#)]
2911. Lesley Chiou, Catherine E. Tucker. 2018. Fake News and Advertising on Social Media: A Study of the Anti-Vaccination Movement. *SSRN Electronic Journal* . [[Crossref](#)]
2912. Cuihua Shen, Mona Kasra, Wenjing Pan, Grace Benefield, Yining Malloch, James O'Brien. 2018. Fake Images: The Effects of Source, Intermediary, and Digital Media Literacy on Contextual Assessment of Image Credibility Online. *SSRN Electronic Journal* . [[Crossref](#)]
2913. Chris Tenove, Jordan Buffie, Spencer McKay, David Moscrop. 2018. Digital Threats to Democratic Elections: How Foreign Actors Use Digital Techniques to Undermine Democracy. *SSRN Electronic Journal* . [[Crossref](#)]
2914. Anita Rao. 2018. Deceptive Claims using Fake News Marketing: The Impact on Consumers. *SSRN Electronic Journal* . [[Crossref](#)]
2915. Yong Suk Lee. 2018. Social Media and Rigid Beliefs: Evidence from Impeachment of the President. *SSRN Electronic Journal* . [[Crossref](#)]
2916. Geyu Yang. 2018. Opinion Manipulation and Disagreement in Social Networks. *SSRN Electronic Journal* . [[Crossref](#)]
2917. Patricia Moravec, Antino Kim, Alan R. Dennis, Randall Minas. 2018. Do You Really Know If It's True? How Asking Users to Rate Stories Affects Belief in Fake News on Social Media. *SSRN Electronic Journal* . [[Crossref](#)]
2918. Chandan Kumar Jha, Oasis Kodila-Tedika. 2018. Does Social Media Promote Democracy? Some Empirical Evidence. *SSRN Electronic Journal* . [[Crossref](#)]
2919. Gregory D. Saxton. 2018. Social Media, Accounting Information Networks, and Market Reaction: The Effects of Firm-to-Investor, Stakeholder-to-Investor, and Investor-to-Investor Twitter Networks. *SSRN Electronic Journal* . [[Crossref](#)]

2920. Matteo Gamalerio, Mario Luca, Max Viskanic. 2018. Finding the Warmth of Other Suns? Refugee Reception, Extreme Votes and Hate Crimes. *SSRN Electronic Journal* . [[Crossref](#)]
2921. Bernhard Clemm von Hohenberg. 2018. The Ocean of Possible Truth. Drivers and Consequences of News Accuracy Judgements Online. *SSRN Electronic Journal* . [[Crossref](#)]
2922. Ron Mahabir, Arie Croitoru, Andrew Crooks, Peggy Agouris, Anthony Stefanidis. 2018. News Coverage, Digital Activism, and Geographical Saliency: A Case Study of Refugee Camps and Volunteered Geographical Information. *SSRN Electronic Journal* . [[Crossref](#)]
2923. Sangjun Yea. 2018. Persuasion under the Influence of Fake News. *SSRN Electronic Journal* . [[Crossref](#)]
2924. Hunt Allcott, Luca Braghieri, Sarah Eichmeyer, Matthew Gentzkow. 2018. The Welfare Effects of Social Media. *SSRN Electronic Journal* . [[Crossref](#)]
2925. Roberto Mosquera, Mofioluwademi Odunowo, Trent McNamara, Xiongfei Guo, Ragan Petrie. 2018. The Economic Effects of Facebook. *SSRN Electronic Journal* . [[Crossref](#)]
2926. Kevin Click, Cory Tondreau, Jannah Fusenig, Jordan Hutchings, Jordan Osejo, Neil Schwartz. 2018. Truth-Detection in News Stories Presented with Correspondent Images. *SSRN Electronic Journal* . [[Crossref](#)]
2927. Liang Chen, Xiaohui Wang, Tai-Quan Peng. 2018. Nature and Diffusion of Gynecologic Cancer-Related Misinformation on Social Media: Analysis of Tweets. *Journal of Medical Internet Research* **20**:10, e11515. [[Crossref](#)]
2928. Rachel RJ Kalf, Amr Makady, Renske MT ten Ham, Kim Meijboom, Wim G Goettsch. 2018. Use of Social Media in the Assessment of Relative Effectiveness: Explorative Review With Examples From Oncology. *JMIR Cancer* **4**:1, e11. [[Crossref](#)]
2929. Chad E. Cook, Neil E. O'Connell, Toby Hall, Steven Z. George, Gwendolen Jull, Alexis A. Wright, Enrique Lluch Gírbés, Jeremy Lewis, Mark Hancock. 2018. Benefits and Threats to Using Social Media for Presenting and Implementing Evidence. *Journal of Orthopaedic & Sports Physical Therapy* **48**:1, 3-7. [[Crossref](#)]
2930. Mira Vidaković. 2018. Web 2.0, social media and the new paradigm of information media. *Kultura* :160, 305-327. [[Crossref](#)]
2931. Mathieu-Robert Sauvé. 2018. Être (bien) informé, c'est être libre !. *Documentation et bibliothèques* **64**:4, 12-18. [[Crossref](#)]
2932. Hyelim Oh, Tuan Q. Phan, Khim Yong Goh. 2018. Are You What You Tweet? The Impact of Sentiment on Digital News Consumption and Social Media Sharing. *SSRN Electronic Journal* **29** . [[Crossref](#)]
2933. Shuting Wang, Min-Seok Pang, Paul A. Pavlou. 2018. 'Cure or Poison?' Identity Verification and the Spread of Fake News on Social Media. *SSRN Electronic Journal* **69** . [[Crossref](#)]
2934. Linda Allen, Lin Peng, Yu Shan. 2018. Social Networks and Supply and Demand on Online Lending Marketplaces. *SSRN Electronic Journal* **117** . [[Crossref](#)]
2935. Shannon M. Oltmann, Thomas J. Froehlich, Denise E. Agosto. 2018. What do we do about “fake news” and other forms of false information: The roles of the organization of false information, professional ethics and information literacy?. *Proceedings of the Association for Information Science and Technology* **55**:1, 719-721. [[Crossref](#)]
2936. Nic DePaula, Kaja J. Fietkiewicz, Thomas J. Froehlich, A.J. Million, Isabelle Dorsch, Aylin Ilhan. 2018. Challenges for social media: Misinformation, free speech, civic engagement, and data regulations. *Proceedings of the Association for Information Science and Technology* **55**:1, 665-668. [[Crossref](#)]
2937. Marius Rohde Johannessen. Genres of Participation in Social Networking Systems: A Study of the 2017 Norwegian Parliamentary Election 64-75. [[Crossref](#)]

2938. Jeff Z. Pan, Siyana Pavlova, Chenxi Li, Ningxi Li, Yangmei Li, Jinshuo Liu. Content Based Fake News Detection Using Knowledge Graphs 669-683. [[Crossref](#)]
2939. Seyed Mohssen Ghafari, Shahpar Yakhchi, Amin Beheshti, Mehmet Orgun. Social Context-Aware Trust Prediction: Methods for Identifying Fake News 161-177. [[Crossref](#)]
2940. Gerardo Ernesto Rolong Agudelo, Octavio José Salcedo Parra, Julio Barón Velandia. Raising a Model for Fake News Detection Using Machine Learning in Python 596-604. [[Crossref](#)]
2941. Tooba Aamir, Hai Dong, Athman Bouguettaya. Stance and Credibility Based Trust in Social-Sensor Cloud Services 178-189. [[Crossref](#)]
2942. Shimon Kogan, Tobias J. Moskowitz, Marina Niessner. 2018. Fake News: Evidence from Financial Markets. *SSRN Electronic Journal* 79. . [[Crossref](#)]
2943. Philogene Kyle Dimpas, Royce Vincent Po, Mary Jane Sabellano. Filipino and english clickbait detection using a long short term memory recurrent neural network 276-280. [[Crossref](#)]
2944. Alpha Possamai-Inesedy, Alan Nixon. 2017. A place to stand: Digital sociology and the Archimedean effect. *Journal of Sociology* 53:4, 865-884. [[Crossref](#)]
2945. Dustin Tingley, Gernot Wagner. 2017. Solar geoengineering and the chemtrails conspiracy on social media. *Palgrave Communications* 3:1. . [[Crossref](#)]
2946. Rosie Graham. 2017. Google and advertising: digital capitalism in the context of Post-Fordism, the reification of language, and the rise of fake news. *Palgrave Communications* 3:1. . [[Crossref](#)]
2947. Gary King, Benjamin Schneer, Ariel White. 2017. How the news media activate public expression and influence national agendas. *Science* 358:6364, 776-780. [[Crossref](#)]
2948. Ryan Kendall. 2017. Aligning Democracy: A Comment on Bruno S. Frey's "Proposals for a Democracy of the Future". *Homo Oeconomicus* 34:2-3, 243-251. [[Crossref](#)]
2949. Jonas De keersmaecker, Arne Roets. 2017. 'Fake news': Incorrect, but hard to correct. The role of cognitive ability on the impact of false information on social impressions. *Intelligence* 65, 107-110. [[Crossref](#)]
2950. Irvan Santoso, Immanuel Yohansen, Nealson, Harco Leslie Hendric Spits Warnars, Kiyota Hashimoto. Early investigation of proposed hoax detection for decreasing hoax in social media 175-179. [[Crossref](#)]
2951. Ali Ibrahim, Ermatita, Saparudin, Zefta Adetya. Analysis of weakness of data validation from social CRM 1-5. [[Crossref](#)]
2952. Nir Kshetri, Jeffrey Voas. 2017. The Economics of "Fake News". *IT Professional* 19:6, 8-12. [[Crossref](#)]
2953. Ian Goldin. 2017. The second Renaissance. *Nature* 550:7676, 327-329. [[Crossref](#)]
2954. Stefan Stieglitz, Milad Mirbabaie, Jennifer Fromm. 2017. Understanding Sense-Making on Social Media During Crises. *International Journal of Information Systems for Crisis Response and Management* 9:4, 49-69. [[Crossref](#)]
2955. Dominic Spohr. 2017. Fake news and ideological polarization. *Business Information Review* 34:3, 150-160. [[Crossref](#)]
2956. 2017. Promoting health in a post-truth world. *Health Promotion International* 32:4, 599-602. [[Crossref](#)]
2957. Youjung Jun, Rachel Meng, Gita Venkataramani Johar. 2017. Perceived social presence reduces fact-checking. *Proceedings of the National Academy of Sciences* 114:23, 5976-5981. [[Crossref](#)]
2958. Dan M. Kahan. 2017. Misconceptions, Misinformation, and the Logic of Identity-Protective Cognition. *SSRN Electronic Journal* . [[Crossref](#)]
2959. Maxim Ananyev, Maria Petrova. 2017. Information and Communication Technologies, Protests, and Censorship. *SSRN Electronic Journal* . [[Crossref](#)]

2960. Antino Kim. 2017. Says Who?: How News Presentation Format Influences Perceived Believability and the Engagement Level of Social Media Users. *SSRN Electronic Journal* . [[Crossref](#)]
2961. Julia Cage. 2017. Media Competition, Information Provision and Political Participation: Evidence from French Local Newspapers and Elections, 1944-2014. *SSRN Electronic Journal* . [[Crossref](#)]
2962. Yiangos Papanastasiou. 2017. Fake News Propagation and Detection: A Sequential Model. *SSRN Electronic Journal* . [[Crossref](#)]
2963. Dan M. Kahan. 2017. Misinformation and Identity-Protective Cognition. *SSRN Electronic Journal* . [[Crossref](#)]
2964. Ozan Candogan, Kimon Drakopoulos. 2017. Optimal Signaling of Content Accuracy: Likes vs. Fake News. *SSRN Electronic Journal* . [[Crossref](#)]
2965. Lucas de Lima Carvalho. 2017. The Case Against Fake News Gatekeeping by Social Networks. *SSRN Electronic Journal* . [[Crossref](#)]
2966. Danaa Metaxa-Kakavouli, Nicolls Torres-Echeverry. 2017. Google's Role in Spreading Fake News and Misinformation. *SSRN Electronic Journal* . [[Crossref](#)]
2967. Evan D. Sadler. 2017. False Information and Disagreement in Social Networks. *SSRN Electronic Journal* . [[Crossref](#)]
2968. Antino Kim, Patricia Moravec, Alan R. Dennis. 2017. Behind the Stars: The Effects of News Source Ratings on Fake News in Social Media. *SSRN Electronic Journal* . [[Crossref](#)]
2969. Luis R. Martinez. 2017. How Much Should We Trust the Dictator's GDP Estimates?. *SSRN Electronic Journal* 44. . [[Crossref](#)]
2970. Miruna Craciunescu. 2017. Chassé croisé Lavocat/Ginzburg. *Sens public* . [[Crossref](#)]
2971. Nitin Verma, Kenneth R. Fleischmann, Kolina S. Koltai. 2017. Human values and trust in scientific journals, the mainstream media and fake news. *Proceedings of the Association for Information Science and Technology* 54:1, 426-435. [[Crossref](#)]
2972. Oscar David Barrera Rodriguez, Sergei M. Guriev, Emeric Henry, Ekaterina Zhuravskaya. 2017. Facts, Alternative Facts, and Fact Checking in Times of Post-Truth Politics. *SSRN Electronic Journal* 130. . [[Crossref](#)]
2973. Fabrizio Germano, Francesco Sobbrío. 2016. Opinion Dynamics via Search Engines (and Other Algorithmic Gatekeepers). *SSRN Electronic Journal* . [[Crossref](#)]
2974. Shintaro Miura. 2015. Manipulated News Model: Electoral Competition and Mass Media. *SSRN Electronic Journal* . [[Crossref](#)]
2975. Evan D. Sadler. 2015. Diffusion Games. *SSRN Electronic Journal* 31. . [[Crossref](#)]
2976. Markus Baldauf, Joshua Mollner. 2015. Fast Traders Make a Quick Buck: The Role of Speed in Liquidity Provision. *SSRN Electronic Journal* . [[Crossref](#)]
2977. Russell Golman, George F. Loewenstein. 2012. Curiosity, Information Gaps, and the Utility of Knowledge. *SSRN Electronic Journal* . [[Crossref](#)]
2978. Christine Yunn-Yu Sun, Steve Goschnick. Formation and Control of Identity 286-323. [[Crossref](#)]