Scientific Inquirer: Why Searching for Truth Online Might Be Making Us More Biased

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<u>Eugina Leung</u>, assistant professor of marketing, was interviewed by <u>Scientific</u> <u>Inquirer</u> about her reserach finding that found search engine users tend to reinforce their own beliefs and biases as a result of the search terms they use.

"Search engines like Google or ChatGPT are engineered to deliver the most relevant results for the specific words you used. So, a search for 'dangers of caffeine' will return a list of articles about its negative effects. The algorithm is doing its job perfectly, but the result is a narrow slice of information that matches the bias in your original query." To read the article in its entirety, visit <u>scientificinquirer.com</u>:

https://scientificinquirer.com/2025/06/25/why-searching-for-truth-online-might-bemaking-us-more-biased/

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