Liberal awakening: Ignorance of GMO science has no ideology

[Emily Thorne is a 17-year-old aspiring journalist from Athens, Georgia.]

For a long time, I was part of the anti-GMO movement. It wasn't until I took a class about global political and social challenges that I learned about sustainable agriculture, including genetic modification and what that really entails. I then scoffed at my past self for having subscribed to the myths against GMOs, assuming that this anti-science stance was probably a conservative idea since right-leaning people are much more likely than the liberal left to deny climate change. I wondered how I had fallen for something touted by the party I view as backwards — but then I did some simple research.

I was surprised to realize that it's actually <u>almost equally conservatives and liberals</u> perpetuating antiscience falsehoods against GMOs.

GMOs simply aren't dangerous, and many people who advocate against them don't even know what they are or how they're made:

To clear up the misinformation circulating out there, genetic modification is a <u>breeding process</u> where engineers identify, isolate, and tag a small piece of DNA containing a gene that codes for a specific trait, such as large size or resistance to infection. Then, they copy and insert it into the genome of another organism of that species....

The GLP aggregated and excerpted this blog/article to reflect the diversity of news, opinion, and analysis. Read full, original post: Liberals Can Be Anti-Science, Too: In Defense of Vaccines and GMOs