Why GMO science may be rejected

You'd be forgiven for thinking science is under attack. Climate science has been challenged by deniers and sceptics, vaccination rates are falling thanks to anti-vaccination movements, and GM crops are pillaged by anti-GM activists. But what determines why people take these positions?

Foremost is a person's "worldview", their basic beliefs in how society should be structured and operate. Recent research has shown time and time again that people who endorse extreme free-market economics are prone to reject science with regulatory implications – such as the link between tobacco and lung cancer, or greenhouse gasses and climate change.

On the flip-side are speculations that the anti-GM and anti-vaccination movement are the domain of the political left.

Read the full, original story here: "Right, left, wrong: people reject science because..."