

Deceptive article on how to identify 'poisonous GMO tomatoes' circulating the internet again

Alison Campbell, writing on [BioBlog](#), has been alerted to—and challenged—an article purporting to tell consumers how to distinguish between GM and “regular” tomatoes.

An article headed “We’re Eating A Poison! Here’s How To Identify GMO Tomatoes In Two Simple Steps!” was published at [babiesdailynews.com](#) in 2016. This year variations of the article have been reproduced [HERE](#) and – the version at Foodatory drawn to Campbell’s attention – [HERE](#).

Campbell, Associate Dean (Teaching & Learning) and Senior Lecturer (Biological Sciences) at Waikato University, thunders [the claim is wrong, wrong, wrong](#).

There aren’t any genetically-engineered tomatoes on the market, she points out.

...

Campbell then notes that the tomatoes we grow (or buy) and eat are themselves the result of centuries of modification by conventional selective breeding – and also [techniques such as mutagenesis](#), which are not exactly “natural”.

...

Then there’s the misleading image (above).

They’d obviously like us to think that one – perhaps the lushly rich red one to the left? – is natural/organic, and the other, a GMO. Especially when they ask, “can you tell the difference between a regular tomato and a genetically modified one?” But, as we know, all commercially-available tomatoes are produced by conventional means.

Read full, original post: [Yes, we do have tomatoes – but not GM ones – says riled bio-blogger](#)