Everyone can participate in Biology Fortified's GMO Corn Experiment

The GLP aggregated and excerpted this blog/article to reflect the diversity of news, opinion and analysis.

Do squirrels and other wild animals avoid GMOs? If you open up your favorite search engine to find out an answer to this question, you will find that many people have been curious about this question. For so many people, it would be a simple question to test scientifically – if they had the right materials. Now Biology Fortified is happy to announce that hundreds of people, from adults to kids and schools can be a part of one massive scientific experiment to find out the answer to this question.

Google 'GMO corn experiment' or 'GMO corn squirrels' and you will find that some say that animals can sense something different about genetically engineered corn and avoid eating it if they can.

We're turning to crowdfunding to get this experiment off the ground. We launched a fundraising campaign on Experiment.com to pay for the cost of making and shipping experiment kits to Citizen Scientist volunteers who sign up to be a part of the experiment. We need to raise \$6,200 to put together and ship upwards of 250 experiment kits, and pay for the fees to publish the results in a scientific journal. We are asking for a \$25 donation to participate in this experiment, and anything over that will go toward sending kits to schools to participate for free!

Our <u>Experiment.com fundraiser</u> is the place to go to find out more about how this experiment will work, how to donate, and more.

Read full, original post: Join The GMO Corn Experiment!