Michael Pollan: Foodie journalist promotes organics, scorns mainstream farming

Michael Pollan is a journalist and advocate of organic and mostly vegetarian diets for health, environmental, and socio-economic reasons and is a sharp critic of what he calls "industrial agriculture," including the use of genetically modified crops. He is seen as an important intellectual leader of the proorganic food movement.

He was featured in a PBS special <u>In Defense of Food</u> that aired on December 29th 2015. In it, Pollan discussed the damages he believes are being done to American health by the industrial western diet. Pollan will also star in a four episode docu-series on Netflix, titled <u>Cooked</u>, which will focus on many of Pollan's long held anti-modernization ideals. The series is set to debut February 19th, 2016.

He is the author of several best sellers, most notably the 2006's <u>The Omnivore's Dilemma</u>, which the New York Times named on of the best 5 books of the year, and 2008's <u>In Defense of Food: An Eater's Manifesto</u>. Pollan has also appeared on screen in a co-starring role in the 2008 Academy Award nominee documentary <u>Food, Inc.</u> The film and his books explore the industrialization and corporatizing of agriculture and food production through examining practices related to both livestock and crops.

Pollan is often asked to act as an analyst on food issues, including crop biotechnology but he says different things to different audiences, appearing to cautiously endorse the safety of GMOs to one, but when talking to journalists or public audiences that are openly hostile to GMOs, he is far more critical of biotechnology.

In a 2013 interview with <u>Grist's</u> food editor, Nathanael Johnson, Pollan projected a moderate tone on GMOs, "I'm a skeptic, and I'm critical of the way the technology [GMOs] has been developed and deployed and what it's done to American agriculture, but I don't think the technology itself is intrinsically evil." Later that year he reiterated this belief to <u>NPR</u>, stating, "I haven't seen any evidence that's persuaded me that there's any danger to health [from GMOs]."

Yet his response to similar questioning varies substantially when speaking to an "organic-friendly" audience. During an interview with <u>John Robbins</u>— an anti-biotech campaigner—Pollan revealed that he wrote anti-GMO food articles for the *New York Times* without any required balance from his editors:

"The media has really been on our side for the most part. I know this from writing for the *New York Times* where Ive written about a lot of other topics, but when I wrote about food I never had to give equal time to the other side. I could say whatever I thought and offer my own conclusions. Say you should buy grass feed beef and organic is better, and these editors in New York didn't realize there is anyone who disagrees with that point of view. So I felt like I got a free ride for a long time."[1]

Full video of Pollan-Robbins interview

Career

Michael Pollan was born in 1955 and grew up on Long Island, New York. He is the son of author, lawyer and "high-priced" financial consultant Stephen Michael Pollan and gourmet and *New York Magazine* columnist Corrine Elaine Staller "Corky" Pollan. One of his sisters is actress Tracy Pollan, who is married to actor Michael J. Fox. Pollan has two other sisters Lori and Dana. Pollan lives in the Bay Area with his wife, the painter <u>Judith Belzer</u>, and their one son.

Pollan received a bachelor's degree in english from Bennington College in Bennington, Vermont and a master's degree in english from Columbia University in New York City. Pollan on several occasions, including during the opening of his PBS special and the interview with John Robbins, has described that his lack of education in the sciences is actually a benefit for him when discussing and writing on issues like food and nutrition..

In 2003, Pollan was appointed the John S. and James L. Knight Professor of Journalism at University of California Berkeley's Graduate School of Journalism, and the director of the Knight Program in Science and Environmental Journalism. In addition to teaching, he lectures widely on food, agriculture, health and the environment.

In 2009 he was named by *Newsweek* as one of the top 10 "New Thought Leaders." and in 2010 was named to *TIME* 100, the magazine's annual list of the world's 100 most influential people.

Social media

Outside of print and film, much of Pollan's advocacy work has been through social media. He has received a high degree of criticism for promoting on Twitter discredited studies or studies that have appeared in non-reputable journals. On Twitter, Pollan has (as of January 2016) almost half-a-million followers. In 2012, Pollan showed support on Twitter for a highly criticized study, including by some anti-GMO activists, done by <u>Giles-Eric Séralini</u> a French scientist who has produced several highly criticized papers on biotechnology. The study was later retracted.



Long-term feeding study of GM crops and Round-Up, possibly the first, finds serious health problems in rats. sciencedirect.com /science/articl...

He has also supported the opinions of an organization known as the <u>European Network of Scientists for Social and Environmental Responsibility</u> (ENSSER), which is an openly anti-GMO organization founded

by Séralini and other campaigning scientists. When they, in 2013, <u>issued a statement claiming</u> that the scientific consensus on GMOs does not exist, Pollan tweeted to help spread their message:



Pollan was also one of the first anti-GMO activists, along with other 'reputable' media sources like NaturalNews.com to promote the notorious findings by Australian researcher Judy Carman that alleged, in contradiction to numerous mainstream studies, that GMO corn caused irritation in pigs—claims since dismembered by a slew of scientists and journalists.



Almost weekly, Pollan can be found hawking one anti-GMO study or alarmist NGO claim on Twitter.



His large number of followers and his commitment to supporting organic food on Twitter have made him a vital messenger and defender of organic food industry funded science. The extent of his involvement with the organic food industry was revealed in emails obtained via a Freedom of Information Act Request by the New York Times of former Washington State University researcher Chuck Benbrook. While he was at Washington State University, Benbrook was being funded exclusively by the organic food industry. Benbrook's emails detailed how the organic food industry relied on a long list of seemingly independent journalists to promote and defend Benbrook's work in both print and on social media. In response to a Stanford University Study that found no nutritional benefit to organic food over conventional, Pollan endorsed Benbrook's minority opinion on the study:





Panic-over-organic study: Good analysis from Chuck Benbrook, suggesting there is less than meets the eye



The Benbrook emails describe a long list of organic-friendly journalists and personalities and Pollan's name is not only on this list, he receives special mention as a member of the industry's "A-team." The documents describe the A Team:

Version #3 - Updated December 1, 2013

1/20-23/14 – CMB trip to D.C. for AGree meeting, can do PLOS ONE related briefings etc.

The "A" Team of Commentators, Strategists, Influencers

People who are likely to help out with strategic Tweets, comments to media, etc. Can be asked upfront to take defined actions at key time, and play certain roles in specific communities.

Michael Pollan (Chuck, DONE)
Ken Cook (Chuck, DONE)
Melinda Hemmelgarn (Elizabeth/Theresa, initial contact)
Tom Philpott, Mother Earth News (Chuck, DONE)

These individuals will be fully briefed on the paper and provided access to it and associated material on the M2M website by or about 12/2. They will be asked if they would be willing to help assure that the release and outreach effort is broad and on-message. We should ask them to be prepared for media interviews; tweet re the study release, and then again in response to media dialogue and the unfolding discussion of, and reaction to the study's findings. They will also be asked if they would be willing to help, on short notice, with a key strategic tweet or comment, usually on social media.

The FOIA documents showed that these interactions go beyond industry or science leaders pitching the occasional story to a journalist. The emails also reveal him as a key media consultant for industry leaders like David Bronner (of Dr. Bronner's soaps). These are the types of industry over-reach that Pollan has criticized throughout his career.

Criticisms

- Good Science Isn't Bad for Our Diet: A Critique of Michael Pollan's Food Politics, Adam Merberg in Berkeley Science Review 2012: "Regrettably, though, as in The Omnivore's Dilemma, Pollan presents an overstated case against science, and the result is an argument layered with contradiction and distortion."
- Why Leading Foodies Tolerate Junk Science, Keith Kloor in Discover Magazine November 8th, 2012: "So yes, while politics ("who should control the food system") is an underlying basis for much anti-GMO sentiment, there's also no getting around that fear of genetically modified crops is a big factor, too. And that fear is a palpable force driving the anti-GMO ranks within the food movement, which Pollan et al cynically exploit to advance a political agenda that aims to change the way food is produced and curb the power of agricultural giants like Monsanto."
- Michael Pollan as GMO 'denialist' dupes credulous New York Times, Jon Entine on Forbes October 22, 2013: "The reality is that Pollan regularly, and increasingly, talks out of both sides of his mouth there, I wrote it and because of his influence he is inflaming a discussion about crop biotechnology that has already gone off the rails."
- The Omnivore's Delusion: Against the Agri-intellectuals, Blake Hurst in a publication for the American Enterprise Institute titled *The Omnivore's Delusion: Against the Agri-intellectuals* July 30th, 2009: "Pollan writes as if all of his ideas are new, but my father tells of agriculture extension meetings in the late 1950s entitled 'Clover and Corn, the Road to Profitability.' Farmers know that organic farming was the default position of agriculture for thousands of years, years when hunger was just around the corner for even advanced societies."

Bibliography & Resources

- Michael Pollan on LinkedIn
- Michael Pollan Facebook profile
- Michael Pollan on Twitter

References

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- 2 http://michaelpollan.com/interviews/its-all-storytelling-an-interview-with-michael-pollan/
- 3 http://gmopundit.blogspot.com.au/2013/10/michael-pollan-organic-food-warrier.html

- <u>4</u> <u>https://geneticliteracyproject.org/2013/10/22/michael-pollan-brags-about-twisting-facts-to-support-anti-gmo-activism-and-duping-credulous-new-york-times/#.UmcZR_msidn</u>
- 5 http://gmopundit.blogspot.com.au/2013/10/michael-pollan-organic-food-warrier.html
- 6 The Food Assholes' Dilemna, by Bernie Mooney, floreakeats blog, June 21, 2013.
- 7 http://www.cjr.org/the_observatory/michael_pollan_and_amy_harmon.php?page=all
- 8 http://grist.org/food/pointed-talk-michael-pollan-and-amy-harmon-dissect-a-gm-controversy/
- 9 http://observer.com/1997/12/go-ahead-spend-kids-inheritance-says-ny-power-guru-stephen-pollan/
- 10 http://stephenpollan.com/