Research Resources

# Understanding GMOs

* [Write Science Right: Genetically Modified Organisms (GMOs): Transgenic Crops and Recombinant DNA Technology](http://www.nature.com/scitable/topicpage/genetically-modified-organisms-gmos-transgenic-crops-and-732)
* [Encyclopedia Britannica: Genetically Modified Organism](http://www.nature.com/scitable/topicpage/genetically-modified-organisms-gmos-transgenic-crops-and-732)
* [International Business Times: GMO Health Risks: What the Scientific Evidence Says](http://www.ibtimes.com/gmo-health-risks-what-scientific-evidence-says-1161099)
* [ABC News: Spinning Tough Spider Silk from Goat Milk](https://abcnews.go.com/Technology/CuttingEdge/spinning-tough-spider-silk-goat-milk/story?id=98095#.UYPoGpXr7Xk)
* [Brainwaving: Genetically Modified Animals](http://www.brainwaving.com/2010/07/28/genetically-modified-animals/)

# GMOs in Agriculture

* [Hurriyet Daily News: Genetic Engineering: Golden Rice](http://www.hurriyetdailynews.com/opinion/gwynne-dyer/genetic-engineering-golden-rice-45342)
* [Christian Science Monitor: Food Labeling 101: GMO, Organic, and Other Common Grocery Labels Decoded](http://www.csmonitor.com/Business/2013/0429/Food-labeling-101-GMO-organic-and-other-common-grocery-labels-decoded/GMO)
* [Non-GMO Project: What is a GMO?](https://www.nongmoproject.org/gmo-facts/what-is-gmo/)
* [Noble Research Institute: Debunking GMOs](https://www.noble.org/news/publications/legacy/2013/fall-2013/infographic-debunking-gmos/)

# Videos on GMOs

* [TED: The case for engineering our food](https://www.ted.com/talks/pamela_ronald_the_case_for_engineering_our_food/up-next?utm_campaign=tedspread&utm_medium=referral&utm_source=tedcomshare)
* [TEDx Talks: Why you have the right to know what’s in your food. | Rachel Parent | TEDxToronto](https://youtu.be/b4sMMWJYUOs)
* [TEDx Talks: To be or not be a GMO, that is the question. | Stefan Jansson | TEDxUmeå](https://youtu.be/kyrsNa1jLpo)