

[1] Séralini, G-E. *et al.* Genetically modified crops safety assessments: present limits and possible improvements *Environmental Sciences Europe* 2011, 23:10 doi:10.1186/2190-4715-23-10.

[2] <http://dx.doi.org/10.1016/j.fct.2012.08.005>

[3] http://www.youtube.com/watch?v=Njd0RugGjAg&feature=player_embedded

[4] <http://www.theguardian.com/society/2013/aug/28/kidney-care-lives-nice>

[5] <http://sustainablepulse.com/wp-content/uploads/GMO-health.pdf>

[6] <http://www.cancerresearchuk.org/cancer-info/cancerstats/types/liver/incidence/#trends>

[7] <http://www.cancerresearchuk.org/cancer-info/cancerstats/types/liver/incidence/#trends>

[8] <http://www.cancerresearchuk.org/cancer-info/cancerstats/types/kidney/incidence/#trends>

[9] <http://www.cancerresearchuk.org/cancer-info/cancerstats/types/thyroid/incidence/#Trends>

[10] <http://www.gmwatch.org/index.php/news/archive/2013/15184>

[11] <http://www.prnewswire.co.uk/news-releases/elsevier-announces-article-retraction-from-journal-food-and-chemical-toxicology-233754961.html>

[12] <http://www.ensser.org/democratising-science-decision-making/ensser-comments-on-the-retraction-of-the-seralini-et-al-2012-study/>

[13] <http://www.euronews.com/2013/11/28/french-researcher-claims-gm-food-lobbyists-pulled-study-from-journal/>

[14] <http://www.ncbi.nlm.nih.gov/pubmed/23146697>

[15] <http://www.sciencedirect.com/science/article/pii/S0278691512008149>

Séralini, G.E., Mesnage, R., Defarge, N., Gress, S., Hennequin, D., Clair, E., Malatesta, M., Spiroux de Vendômois, J. (2013) Answers to critics: why there is a long term toxicity due to NK603 Roundup-tolerant genetically modified maize and to a Roundup herbicide. *Food and Chem. Tox.* 53:461-468

[16] <http://gmwatch.org/index.php/news/archive/2013/15188-prof-seralini-responds-to-fct>

[17] <http://www.independentsciencenews.org/science-media/the-goodman-affair-monsanto-targets-the-heart-of-science/>

[18] Mezzomo BP et al (2012). WITHDRAWN: Effects of oral administration of *Bacillus thuringiensis* as spore-crystal strains Cry1Aa, Cry1Ab, Cry1Ac or Cry2Aa on hematologic and genotoxic endpoints of Swiss albino mice. *Food Chem Toxicol.* <http://www.ncbi.nlm.nih.gov/pubmed/23146696>

[19] Mezzomo BP et al. (2013). Hematotoxicity of Bacillus thuringiensis as spore-crystal strains Cry1Aa, Cry1Ab, Cry1Ac or Cry2Aa in Swiss albino mice. J Hematol Thromb Dis 1(1).

[20]

http://earthopenresource.org/files/pdfs/GMO_Myths_and_Truths/GMO_Myths_and_Truths_1.3b.pdf

[21] <http://www.bioportfolio.com/news/article/1740028/Why-did-Monsanto-pressure-Elsevier-to-hire-Monsanto-employee-Richard-Goodman.html>

[22] [10.1007/s11882-011-0195-6](https://doi.org/10.1007/s11882-011-0195-6)

[23] <http://www.sciencemediacentre.org/expert-reaction-to-reports-of-a-request-for-gilles-eric-seralini-to-withdraw-his-paper-on-the-effects-of-gm-maize-on-rats/>

[24] F. William Engdahl, author of Seeds of Destruction: The Hidden Agenda of Genetic Manipulation. <http://rt.com/op-edge/monsanto-gmo-studies-reports-588/>

[25] <http://farmwars.info/?p=11789>

[26] <http://www.statslab.cam.ac.uk/Dept/People/Spiegelhalter/davids.html>

[27] <http://www.bloomberg.com/news/2012-07-02/glaxosmithkline-agrees-to-pay-3-billion-in-u-s-drug-settlement.html>

[28] <http://www.nyrnaturalnews.com/campaigning/uk-media-a-conspiracy-of-silence-over-gm-health-risks/>

[29] http://www.upi.com/Business_News/2013/11/29/China-rejects-60000-tons-of-genetically-modified-US-corn/UPI-62341385749613/

[30] <http://www.theguardian.com/environment/2012/sep/28/study-gm-maize-cancer>

[31] go.nature.com/klnuna World View Nature 15th March 2012

[32] <http://www.efsa.europa.eu/en/efsajournal/pub/3347.htm>

[33] <http://wikileaks.org/cable/2007/12/07PARIS4723.htm>

[34] <http://www.theguardian.com/world/2011/jan/03/wikileaks-us-eu-gm-crops/print>

[35] <http://www.theguardian.com/world/2013/dec/03/guardian-editor-alan-rusbridger-home-affairs-committee-nsa-live-coverage>

[36] <http://www.theguardian.com/world/2013/dec/03/rusbridger-home-affairs-nsa-key-exchanges>

[37] <http://www.gmeducation.org/government-and-corporations/p213501-uk-citizens-continue-to-reject-gmo-food-and-even-farmers-don-t-want-to-eat-it.html>

[38] <http://www.testbiotech.de/en/node/898>

[39] http://sustainablepulse.com/2013/12/09/monsanto-faces-usd-1-billion-brazilian-farmer-lawsuit/#.UqlqP_RdU64

[40] http://www.publications.parliament.uk/pa/ld201314/ldhansrd/text/131118w0001.htm#walst_0

[41] <http://sustainablepulse.com/2013/11/21/uk-government-support-monsanto-civil-groups-eu-court/#.UqlowvRdU64>

<http://sustainablepulse.com/2013/11/21/uk-government-support-monsanto-civil-groups-eu-court/#.UqlowvRdU64>

[42] <http://www.corporatepolicy.org/spookybusiness.pdf>

[43] Jeremy Scahill, "Blackwater's Black Ops." *The Nation*, September 15, 2010.

[44] Academi has received \$2.1 billion in federal contracts, including \$1.5 billion with the State Department and \$607 million with the Defense Department, according to USASpending.gov (accessed October 28, 2013).

[45] <http://www.theguardian.com/environment/earth-insight/2013/nov/28/war-on-democracy-corporations-spy-profit-activism>

[46]

http://www.theecologist.org/blogs_and_comments/commentators/other_comments/686959/revealed_the_glyphosate_research_the_gm_soy_lobby_doesnt_want_you_to_read.html

[47] <http://www.amnesty.org/en/library/asset/AMR13/005/2010/en/303e9ee6-9138-405f-97fc-ed58965b76d0/amr130052010en.html>

[48] <http://bigstory.ap.org/article/argentines-link-health-problems-agrochemicals>

[49] <http://www.belfasttelegraph.co.uk/video-news/video-antimonsanto-protesters-clash-with-police-in-cordoba-argentina-29625361.html>

[50] <http://www.goldmanprize.org/recipient/sofia-gatica>

[51] <http://www.gmwatch.org/index.php/news/archive/2013/15174-protester-receives-death-threat-over-anti-monsanto-protest-in-argentina>

[52] <http://rt.com/op-edge/monsanto-gmo-studies-reports-588/>

[53] <http://www.the-scientist.com/?articles.view/articleNo/27383/title/Elsevier-published-6-fake-journals/>

[54] <http://www.techdirt.com/articles/20090510/2157144822.shtml>

[55] <http://www.thecostofknowledge.com/>

[56] <http://www.techdirt.com/articles/20131206/11175425487/elsevier-continues-its-efforts-to-stifle-academic-research-to-pump-up-its-own-profits.shtml>

[57] <http://medcitynews.com/2013/12/another-open-science-showdown-elsevier-goes-academia-edu/>

[58] <http://www.theguardian.com/science/2013/dec/09/nobel-winner-boycott-science-journals>

[59] <http://www.nyrnaturalnews.com/campaigning/uk-media-a-conspiracy-of-silence-over-gm-health-risks/>

[60] <http://www.monsanto.com/products/Documents/glyphosate-background-materials/Agronomic%20benefits%20of%20glyphosate%20in%20Europe.pdf>

[61] <http://www.mdpi.com/about/controversial-articles>

[62] Ramsden, J.J. The independence of university research. *Nanotechnology Perceptions* 8 (2012) 87-90.

[63] http://www.i-sis.org.uk/ISIS_Director_Wins_Science_Award.php

[64] <http://www.mdpi.com/1099-4300/15/11/4748/pdf>

Entropy 2013, 15, 4749-4781.

[65] <http://www.ncbi.nlm.nih.gov/pubmed/23086150> Gill, RJ, Ramos-Rodriguez O, Raine, NE. Combined pesticide exposure severely affects individual – and colony- level traits in bees.

[66] <http://www.ncbi.nlm.nih.gov/pubmed/23086148>

[67] <http://www.nature.com/news/reports-spark-row-over-bee-bothering-insecticides-1.12234>

[68] <http://www.rsc.org/chemistryworld/2013/01/efsa-europe-honey-bee-decline-neonicotinoid-pesticides>

[69]

http://www.nature.com/polopoly_fs/1.12887!/menu/main/topColumns/topLeftColumn/pdf/497027a.pdf

[70] <http://www.csiro.au/Portals/About-CSIRO/Who-we-are/Staff/Meet-our-Staff.aspx>

[71] http://www.nature.com/nature/journal/v501/n7468_suppl/full/501S15a.html

[72] Michael F Jacobsen Executive Director Center for Science in the Public Interest August 21 2003

[73] <http://www.dailymail.co.uk/news/article-2518251/Aspartame-sweetener-SAFE-effects-trials-discover.html>

[74] <http://www.dorway.com/peerrev.html>

[75] <http://cot.food.gov.uk/membership/members/>

[76]

http://www.theecologist.org/News/news_analysis/2176082/deformities_sickness_and_livestock_deaths_the_real_cost_of_gm_animal_feed.html

[77] <http://www.organic-systems.org/journal/81/8106.pdf>

[78] <http://www.sciencedirect.com/science/article/pii/S1075996411002344>

[79] <https://www.ncbi.nlm.nih.gov/m/pubmed/23396248/?i=4&from=/15071029/related> Krüger, M. *et al.* Glyphosate suppresses the antagonistic effect of *Enterococcus* spp. on *Clostridium botulinum*. *Anaerobe* 2013, Feb 6

[80] <http://link.springer.com/article/10.1007/s00284-012-0277-2> Shehata, A.A. *et al.* The Effect of Glyphosate on Potential Pathogens and Beneficial Members of Poultry Microbiota *In Vitro*. *Current Microbiology* 2013, 66 (4): 350- 58

[81] <http://link.springer.com/article/10.1007/s00284-012-0098-3> Clair, E. *et al.* Effects of Roundup® and Glyphosate on Three Food Microorganisms: *Geotrichum candidum*, *Lactococcus lactis* subsp. *cremoris* and *Lactobacillus delbrueckii* subsp. *bulgaricus*. *Curr Microbiol.* Epub 2012 Feb 24.

[82] <http://www.ithaka-journal.net/druckversionen/e052012-herbicides-urine.pdf>

[83] <http://www.testbiotech.org/en/node/898>

[84] [www.testbiotech](http://www.testbiotech.org)

[85] http://www.testbiotech.org/sites/default/files/Testbiotech_Transgene_Escape.pdf

[86] http://www.upi.com/Business_News/2013/11/29/China-rejects-60000-tons-of-genetically-modified-US-corn/UPI-62341385749613/

[87] http://www.i-sis.org.uk/Syngenta_Charged_for_Covering_Up_Livestock_Deaths_from_GM_Corn.php

[88] <http://www.i-sis.org.uk/MDSGBTC.php>

[89] <http://www.i-sis.org.uk/GMBanLongOverdue.php>

[90] <http://www.regnum.ru/english/526651.html>

[91] <http://www.gmfreeireland.org/pakrac/>

[92] <http://foodfreedom.wordpress.com/2010/08/17/banned-throughout-europe-monsantos-gm-corn-found-growing-in-ireland/>

[93] http://www.gmwatch.org/index.php?option=com_content&view=article&id=14156

[94] http://www.addcon.com/fileadmin/addcon/pdf/feed/Botulismus_Weissbach_2011_GB_screen.pdf

[95] http://www.youtube.com/watch?v=iVjLtG3tn_E

[96] Derek Ratcliffe was a field scientist. Monks Wood (with its own Pesticides Unit) exposed DDT and dieldrin as being responsible for the post-war crash of raptor populations. He also exposed the scandal of the destruction of 80,000 acres of one of the largest areas of blanket peat-land, by drainage and planting of Sitka Spruce on behalf of rich investors, who then benefited from tax relief. In 1984, in the middle of this battle Ratcliffe wrote another report, 'Nature Conservation in Britain', describing how, in the previous 50 years, agricultural intensification had destroyed 95% lowland grasslands; one third of hedgerows had been uprooted and half of the lowland fens had been damaged by drainage operations, reclaimed for agriculture or chemically enriched. In 1977, A Nature Conservation Review had been published jointly by the former Nature Conservancy Council and NERC. This 2-volume work was an extraordinary 'tour de force'

[97] Lord Sainsbury founded the Sainsbury Laboratory via the Gatsby Charitable Foundation specifically for GE technology. After closing the Wildlife Research Stations in 2006, he left the government, but still influences UK science policy and schools. STEMNET (Science, Technology, Engineering and Mathematics Network) is a network, one part of which is to support the teaching of physical science in schools (11-19), which includes the science of GMOs. It concentrates on teaching technology (but definitely not history). Canada also has branches of STEMNET and government approved textbooks promote the benefits of GM fruit and vegetables. "*No scientific study has shown them to be harmful*". Yet a recent study from the eastern townships of Quebec has found genetically modified endotoxin in maternal and foetal blood.

[98] <http://www.nerc.ac.uk/press/releases/2006/cehdecision.asp?cookieConsent=A>

[99] He soon lost his job

[100] <http://www.theguardian.com/uk/2011/nov/29/autumn-statement-george-osborne-green-policies>

[101] <http://www.globolakes.ac.uk/>

[102] <http://www.theguardian.com/politics/video/2013/nov/28/boris-johnson-wealth-envy-inequality-margaret-thatcher-video>

[103] <https://www.gov.uk/government/news/natural-england-preferred-candidate-for-chair-announced>

[104] <http://www.monbiot.com/2013/12/06/transylvanian-count-to-chair-bloodbank/>

[105] <http://www.theguardian.com/environment/2013/nov/28/tory-donor-chair-natural-england-andrew-sells>

[106] Craig Childs Apocalyptic Planet. <https://www.sciencenews.org/article/book-review-apocalyptic-planet-field-guide-everending-earth-craig-childs> <http://www.youtube.com/watch?v=eXZ49lgXoMI>

[107] <http://www.npr.org/blogs/krulwich/2012/11/29/166156242/cornstalks-everywhere-but-nothing-else-not-even-a-bee>

[108] Personal observations

[109] Aldo Leopold 1887-1948. A Sand County Almanac p153-4: Published posthumously in 1949.

[110] <http://www.aldoleopold.org/Programs/shack.shtml>

[111] <http://www.pesticidescampaign.co.uk/>

[112] <http://www.publications.parliament.uk/pa/cm201213/cmselect/cmenvaud/writev/668/m28.htm>

[113] <http://www.publications.parliament.uk/pa/cm201213/cmselect/cmenvaud/writev/668/m5.htm>

[114] <http://www.theguardian.com/environment/2008/nov/15/activists-pollution-pesticides-toxins-defra>

[115] <http://www.theguardian.com/environment/2009/jul/07/georgina-downs-pesticides>

[116] <http://cot.food.gov.uk/pdfs/tox200928addendum.pdf>

[117] <http://www.pesticides.gov.uk/Resources/CRD/Migrated-Resources/Documents/P/Pesticides-Forum-AR-2011-revSep12.pdf>

[118] Dr Caroline Harris is a Corporate Vice-President of Exponent. *“Exponent, Inc., a research and scientific consultant firm with clients from industry (including crop protection) and government”*

[119] **Lord de Mauley:** The products for use in gardens have very clear instructions for use. No product is approved for garden use if the correct use would require either training or protective clothing. The levels of toxicity for products that are approved for garden use are generally considerably lower than for professional use. So we think that the level of control is appropriate.

<http://www.publications.parliament.uk/pa/cm201213/cmselect/cmenvaud/668/668.pdf>

[120] <http://www.gardenforum.co.uk/tradeforum/peopleneews/?artid=2382>

[121] <http://www.rcog.org.uk/womens-health/clinical-guidance/chemical-exposures-during-pregnancy-scientific-impact-paper-37>

[122] <http://www.theguardian.com/lifeandstyle/2013/jun/07/pregnancy-advice-royal-college-health-chief>

[123] In 2009 this registered Charity, Sense About Science, published a document to educate the general public called “Making sense of GM”. Eight of the 28 main authors were members of the John Innes Centre. Three were FRS and another two Fellows’ contributions were acknowledged. The author of the

introduction was Prof Jonathan Jones FRS (The Sainsbury Laboratory, John Innes Centre). Once again Prof Jones failed to declare his links with Monsanto: [In a statement to the Observer (18/07/2010), Prof Jones insisted: *"It is not true to suggest I have attempted to hide my role as co-founder and science advisory board member of Mendel Biotechnology, which has contracts with Monsanto, Bayer and BP. The information that I am co-founder... of Mendel has been in the public domain on the Mendel website for at least 10 years."*]

Other conflicts of interest of authors were also undeclared. Prof Vivian Moses was Chairman of CropGen. In addition, Private Eye (1232: 20/03-2/04/2009) had obtained a previous draft document in which a listed author was Andrew Cockburn, Monsanto's former Director of Scientific Affairs. According to Making Sense of GM, the concept of super-weeds had been grossly exaggerated by the newspapers: *"they already occur in conventional agriculture."*

[124] www.chemicalbraindrain.info Today, one out of every six children suffers from some form of neurodevelopmental abnormality. The causes are mostly unknown. Some environmental chemicals are known to cause brain damage and many more are suspected of it, but few have been tested for such effects. The brain's development is uniquely sensitive to toxic chemicals, and even small deficits may negatively impact our academic achievements, economic success, risk of delinquency, and quality of life. Chemicals such as lead, mercury, polychlorinated biphenyls (PCBs), arsenic, and certain solvents and pesticides pose an insidious threat to the development of the next generation's brains.

[125] Pediatrics 2012; e1757-e1763. <http://pediatrics.aappublications.org/content/130/6/e1757>

[126] http://www.gmfrecymru.org/open_letters/Open_letter26Jan2011.html

[127] http://www.gmfrecymru.org/open_letters/Open_letter29May2012.html

[128] <http://www.gmwatch.org/index.php/news/archive/2003/5134-these-are-the-scientists-who-wrote-to-blair>

[129] <http://www.testbiotech.de/en/node/898>

[130] http://sustainablepulse.com/2013/12/09/monsanto-faces-usd-1-billion-brazilian-farmer-lawsuit/#.UqlqP_RdU64

[131] http://www.publications.parliament.uk/pa/ld201314/ldhansrd/text/131118w0001.htm#wst_0

[132] <http://www.syngenta.com/global/corporate/en/news-center/news-releases/pages/130827.aspx>

[133] <http://www.ibtimes.com/bayer-cropscience-fights-europes-pesticide-ban-petition-blasts-bee-killing-chemical-giant-1403820>

[134] <http://www.efsa.europa.eu/en/press/news/130114.htm>

[135]

http://corporateeurope.org/sites/default/files/letter_and_fax_interexchange_between_syngenta_ashurst_lawyers_and_efsafsa.pdf

[136] <http://sustainablepulse.com/2013/12/08/australian-farmers-gain-mass-consumer-support-gmo-pollution/#.UqlkFPRdU64>

[137] www.change.org/contamination

[138] <http://sustainablepulse.com/2013/11/21/uk-government-support-monsanto-civil-groups-eu-court/#.UqlowvRdU64>

[139] http://sustainablepulse.com/2013/12/09/monsanto-faces-usd-1-billion-brazilian-farmer-lawsuit/#.UqlqP_RdU64

[140] <http://www.transparency.org/country#GBR>

[141] This is typical of the UK Government. On 31st October 2010, a newspaper headline: UK sets up the world's largest Marine Reserve. Where? Not in the UK but in the Chagos Islands in the Indian Ocean.

[142] <http://uk.linkedin.com/pub/peter-campbell/4/283/6ba>

[143] <http://www.bbsrc.ac.uk/news/archive/2009/091001-pr-1million-award-honeybee-decline.aspx>

[144] <http://www.bbsrc.ac.uk/news/archive/2009/091001-pr-1million-award-honeybee-decline.aspx>

[145] That was in November 2011; now COT has a member from AstraZeneca and a former Vice-President of SmithKline.

[146] <http://www.bis.gov.uk/assets/foresight/docs/food-and-farming/11-546-future-of-food-and-farming-report.pdf>

[147] Only one in November 2013

[148] Personal experience

[149] <http://www.defra.gov.uk/publications/files/pb13937-neonicotinoid-bees-20130326.pdf>

[150] <http://www.guardian.co.uk/environment/interactive/2013/apr/29/environment-secretary-letter-syngenta-insecticide-ban>.

[151]

<http://www.fera.defra.gov.uk/scienceResearch/scienceCapabilities/chemicalsEnvironment/documents/reportPS2371Mar13.pdf>

[152] <http://www.efsajournal.eu/en/efsajournal/pub/3242.htm>

[153] <http://www.theguardian.com/environment/2013/jul/26/government-bee-scientist-pesticide-firm>

[154] <https://www.gov.uk/government/consultations/the-future-of-the-advisory-committee-on-pesticides>

[155] <http://www.efsa.europa.eu/en/efsajournal/pub/2480.htm>

[156] <http://jech.bmj.com/content/67/9/717>

[157] http://www.abcbirds.org/abcprograms/policy/toxins/Neonic_FINAL.pdf

[158] A haiku is a Japanese lyric verse form having three lines of five, seven and five syllables traditionally invoking an aspect of nature or the seasons.

[159] *"For Gongora, an apple is no less intense than the sea, a bee no less astonishing than a forest. He takes his stand before Nature with a penetrating gaze and admires an identical beauty which equates all forms."*

[160] <http://www.publications.parliament.uk/pa/cm201213/cmselect/cmenvaud/567/56704.htm>

[161] <http://www.publications.parliament.uk/pa/cm201213/cmselect/cmenvaud/567/56704.htm>

[162] <http://jech.bmj.com/content/67/9/717>

[163] http://www.testbiotech.org/sites/default/files/EFSA_Playing_Field_of_ILSI.pdf

European Food Safety Authority: A playing field for the biotech industry. Standards for risk assessment massively influenced by industry Christoph Then and Andreas Bauer-Panskus

[164] <http://www.efsa.europa.eu/en/efsajournal/pub/2550.htm>

[165] On 24 July 2013 Catherine Geslain-Lanéelle, Executive Director of the European Food Safety Authority (EFSA), today announced that she is resigning to take up a new post as Director General for agricultural, agri-food and territorial policies in the French Ministry of Agriculture, Food and Forestry on 1 September 2013

[166] <http://www.publications.parliament.uk/pa/cm201213/cmselect/cmenvaud/668/668.pdf>

[167] **Q522 Caroline Nokes:** *Last week, Bayer told the Committee that your imidacloprid risk assessment at EFSA had not taken into account all of the available research, including studies that had been referenced in earlier draft reports. Their feeling was that EFSA had not given sufficient weight to real-world higher-tier field trials, which showed that imidacloprid was safe. How would you respond to that criticism?*

Herman Fontier: *I am aware of this allegation made by Bayer; that leaves me a little puzzled, because we have indeed requested applicants to submit all the available data and they have done so, I thought. They had submitted a data package, which we have evaluated from the first to the last study.*

[168] <http://sustainablepulse.com/2013/11/20/indian-scientists-warn-pm-manmohan-singh-gm-crop-dangers/#.UqlpUPRdU64>

[169] <http://www.civilbeat.com/articles/2013/11/16/20426-kauais-gmo-and-pesticide-bill-is-set-to-become-law-after-veto-override/> Kauai on 16/11/2013

[170] http://www.huffingtonpost.com/2013/12/05/big-island-biotech-ban_n_4395521.html?ncid=edlinkusaolp00000003

[171] <http://newindianexpress.com/opinion/Failure-of-Monsanto-Bt-Cotton/2013/12/06/article1930013.ece>

[172] <http://www.theguardian.com/world/2011/jan/03/wikileaks-us-eu-gm-crops/print>

[173] <http://wikileaks.org/cable/2007/12/07PARIS4723.htm> It appears that the site has been blocked in the US, so if you fail, please try

http://www.bibliotecapleyades.net/ciencia/ciencia_monsanto81.htm

[174] Dr Don M. Huber, Emeritus Professor of Plant Pathology, Purdue University, US, speaking about GMO crops and glyphosate, said: *“Future historians may well look back upon our time and write, not about how many pounds of pesticide we did or didn’t apply, but by how willing we are to sacrifice our children and future generations for this massive genetic engineering experiment that is based on flawed science and failed promises just to benefit the bottom line of a commercial enterprise.”*

[175] <http://sustainablepulse.com/wp-content/uploads/GMO-health.pdf>

[176] <http://www.agricorporateaccountability.net/en/page/ppt/167>