

Antibiotic Resistance	Kurenbach, B., et al. (2015). Sublethal Exposure to Commercial Formulations of the Herbicides Dicamba, 2,4-Dichlorophenoxyacetic Acid, and Glyphosate Cause Changes in Antibiotic Susceptibility in <i>Escherichia coli</i> and <i>Salmonella enterica</i> serovar Typhimurium. <i>mBio</i> 6(2):e00009-15. [download PDF]
Birth Defects	Kruger, M., et al. (2014). Detection of Glyphosate in Malformed Piglets. <i>Environmental & Analytical Toxicology</i> 2014, 4:5. [download PDF]
Birth Defects	Antoniou, M., et al. (2011). Roundup and birth defects: Is the public being kept in the dark? <i>Earth Open Source</i> . [download PDF]
Birth Defects	Antoniou M., et al. (2012). Teratogenic Effects of Glyphosate-Based Herbicides: Divergence of Regulatory Decisions from Scientific Evidence. <i>Journal of Environmental & Analytical Toxicology</i> S4:006. [download PDF]
Cancer	World Health Organization, International Agency for Research on Cancer (IARC), (2015). IARC Monographs Volume 112: evaluation of five organophosphate insecticides and herbicides. [download PDF]
Cancer	Thongprakaisang, S., et al. (2013). Glyphosate induces human breast cancer cells growth via estrogen receptors. <i>Food and Chemical Toxicology</i> 59 (2013) 129-136/ [download PDF]
Damage to Gut Microbiome	Samsel, A. & Seneff, S. (2013). Glyphosate's Suppression of Cytochrome P450 Enzymes and Amino Acid Biosynthesis by the Gut Microbiome: Pathways to Modern Diseases. <i>Entropy</i> ISSN 1099-4300. [download PDF]
Endocrine Disruption	Young, F. Ho, D., Glynn, D., & Edwards, V., (2015). Endocrine disruption and cytotoxicity of glyphosate and roundup in human JAr cells in vitro. <i>Integrative Pharmacology, Toxicology and Genotoxicology</i> . [download PDF]
Infertility	Romano, M., et al. (2011). Glyphosate impairs male offspring reproductive development by disrupting gonadotropin expression. <i>Reproductive Toxicology</i> . [download PDF]

Kidney Disease	Jayasumana, C., Gunatilake, S., & Senanayake, P. (2014). Glyphosate, Hard Water and Nephrotoxic Metals: Are They the Culprits Behind the Epidemic of Chronic Kidney Disease of Unknown Etiology in Sri Lanka? <i>International Journal of Environmental Research and Public Health</i> ISSN 1660-4601. [download PDF]
Neurodegenerative Disease (e.g. Alzheimer's, Parkinson's)	Cattani, D., et al. (2014). Mechanisms underlying the neurotoxicity induced by glyphosate-based herbicide in immature rat hippocampus: Involvement of glutamate excitotoxicity. <i>Toxicology</i> 320 (2014) 34-45. [download PDF]