

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

Exhibit #	Date on Document	Name/brief description
501	4/1/2016	't Mannetje, A. et al., Occupation and Risk of Non-Hodgkin Lymphoma and Its Subtypes: A Pooled Analysis from the InterLymph Consortium, 124(4) Environ Health Perspect 396 (2016).
502	2017	10 Americans and the chemicals in their midst, Environmental Defense Fund, https://www.edf.org/health/10-americans-and-chemicals-their-midst
503	2018	27 Cal. Code Regs. § 25904 (2018)
504	9/27/2002	67 Fed. R. 60934, https://www.gpo.gov/fdsys/pkg/FR-2002-09-27/pdf/02-24488.pdf
505	11/10/2004	69 Fed. R. 65081, https://www.gpo.gov/fdsys/pkg/FR-2004-11-10/pdf/FR-2004-11-10.pdf
506	12/3/2008	73 Fed. R. 73586, https://www.gpo.gov/fdsys/pkg/FR-2008-12-03/pdf/FR-2008-12-03.pdf

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507	5/1/2013	78 Fed. R. 25396, https://www.gpo.gov/fdsys/pkg/FR-2013-05-01/pdf/2013-10316.pdf
508	2009	Abass, K. et al., An Evaluation of the Cytochrome P450 Inhibition Potential of Selected Pesticides in Human Hepatic Microsomes, 44 J Envtl. Science Health B 553 (2009).
509	8/15/1999	Acquavella, J. & D. Farmer, A Case-Control Study of Non-Hodgkin Lymphoma and Exposure to Pesticides, 86 Cancer 729 (Aug. 15, 1999).
510	2006	Acquavella, J. et al., Exposure Misclassification in Studies of Agricultural Pesticides, 17 Epidemiology 69 (2006).
511	3/1/2004	Acquavella, J. et al., Glyphosate Biomonitoring for Farmers and Their Families: Results from the Farm Family Exposure Study, 112 Envtl. Health Persp. 321 (2004).
512	1997	Adam, A. et al., The Oral and Intratracheal Toxicities of Roundup and Its Components to Rats, 39 Vet Hum Toxicology 147 (1997).

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513	2007	Adamson, P. et al., Time trends in the registration of Hodgkin and non-Hodgkin lymphomas in Europe, 43 Eur J Cancer 391 (2007).
514	2016	Aghadavod, E. et al., Role of Oxidative Stress and Inflammatory Factors in Diabetic Kidney Disease, 10 Iran J Kidney Dis 337 (2016).
515		Agricultural Health Study, About the Study, https://aghealth.nih.gov/about/
516	Undated	Agricultural Health Study, Advisory Group, https://aghealth.nih.gov/about/advisory.html
517		Agricultural Health Study, Publications, https://aghealth.nih.gov/news/publications.html
518	1980	Agu, V. et al., Geographic Patterns of Multiple Myeloma: Racial and Industrial Correlates, State of Texas, 1969-71, 65 J. Nat'l Cancer Inst. 735 (1980).

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519	2017	Ahn, R. et al., Financial ties of principal investigators and randomized controlled trial outcomes: cross sectional study, 356 BMJ (2017).
520	2008	Ahsan, N. et al., Glyphosate-induced oxidative stress in rice leaves revealed by proteomic approach. Plant Physiol, 46 Biochemistry 1062 (2008).
521	2012	Akcha, F. et al, Genotoxicity of diuron and glyphosate in oyster spermatozoa and embryos, 106-107 Aquatic Toxicology 104 (2012).
522	2005	Alavanja, M. et al., Cancer Incidence in the Agricultural Health Study, 31(suppl 1) Scandinavian J. Work Envtl. & Health 39 (2005).
523	1999	Alavanja, M. et al., Characteristics of Pesticide Use in a Pesticide Applicator Cohort: The Agricultural Health Study, 80 Environmental Research Section A 172 (1999).
524	3/15/2013	Alavanja, M. et al., DRAFT - Lymphoma risk and pesticide use in the Agricultural Health Study.

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525	2/6/2013	Alavanja, M. et al., DRAFT - Risk of total and cell specific non-Hodgkin Lymphoma and pesticide use in the Agricultural Health Study (unpublished study).
526	2013	Alavanja, M. et al., Increased Cancer Burden Among Pesticide Applicators and Others Due to Pesticide Exposure, 63 CA Cancer J Clin 120 (2013).
527	2014	Alavanja, M. et al., Non-Hodgkin Lymphoma Risk and Insecticide, Fungicide and Fumigant Use in the Agricultural Health Study, 9(10) PLoS One e109332 (2014).
528	1996	Alavanja, M. et al., The Agricultural Health Study. 104 Envtl. Health Persp. 362 (1996).
529	2016	Alavanja, M., DRAFT Pesticides and Non-Hodgkin Lymphoma.
530	2014	Alvarez-Moya, C. et al., Comparison of the in vivo and in vitro genotoxicity of glyphosate isopropylamine salt in three different organisms, 37 Genetics and Molecular Biology 105 (2014).

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531	2011	Alvarez-Moya, C. et al., Evaluation of genetic damage induced by glyphosate isopropylamine salt using Tradescantia bioassays, 34 Genetics and Molecular Biology 127 (2011).
532	6/27/2017	Amended Expert Report of Christopher J. Portier
533	2006	Amer, S. et al., In vitro and in vivo Evaluation of the Genotoxicity of the Herbicide Glyphosate in Mice, 31 Bulletin of the National Research Center Egypt 427 (2006).
534	2017	American Cancer Society, About Non-Hodgkin Lymphoma. 2017, https://www.cancer.org/cancer/non-hodgkin-lymphoma/about.html
535	2017	American Cancer Society, Cancer Facts & Figures (2017), https://www.cancer.org/content/dam/cancer-org/research/cancer-facts-and-statistics/annual-cancer-facts-and-figures/2017/cancer-facts-and-figures-2017.pdf
536		American Cancer Society, Types of Non-Hodgkin Lymphoma, https://www.cancer.org/cancer/non-hodgkin-lymphoma/about/types-of-non-hodgkin-lymphoma.html

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

537		American College of Veterinary Pathologists, What is Veterinary Pathology?, http://www.acvp.org/?page=What_is_Vet_Path&hhSearchTerms=%22is+and+veterinary+and+pathology%22
538	12/8/1964	Aminomethylenephosphinic Acid Patent, United States Patent Office (Dec. 8, 1964), http://www.freepatentsonline.com/3160632.pdf
539	2009	Anadon, A. et al., Toxicokinetics of glyphosate and its metabolite aminomethyl phosphonic acid in rats, 190 Toxicology Letters 91 (2009).
540	1994	Anderson, D. et al., The effect of various antioxidants and other modifying agents on oxygen-radical-generated DNA damage in human lymphocytes in the COMET assay, 307 Mutation Research 261 (1994).
541	2007	Andre, V. et al., Evaluation of bulky DNA adduct levels after pesticide use: Comparison between open-field farmers and fruit growers, 89 Toxicological & Environmental Chemistry 125 (2007).
542	4/1/2007	Andreadis, C. et al., Members of the glutathione and ABC-transporter families are associated with clinical outcome in patients with diffuse large B-cell lymphoma, 109 Blood 3409 (2007).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

543	2009	Andreotti, G. et al., Agricultural pesticide use and pancreatic cancer risk in the Agricultural Health Study Cohort, 124 Int'l J Cancer 2495 (2009).
544	11/9/2017	Andreotti, G. et al., Glyphosate Use and Cancer Incidence in the Agricultural Health Study, 110 J. Natl. Cancer Inst. (published online Nov. 9, 2017).
545	1990	Anscombe, F., The Summarizing of Clinical Experiments by Significance Levels, 9 Statistics in Medicine 703 (1990).
546	2002	Arbuckle, T. et al., Predictors of Herbicide Exposure in Farm Applicators, 75 Int'l Archives Occupational Envtl. Health 406 (2002).
547	2013	Arjo, G. et al., Plurality of Opinion, Scientific Discourse and Pseudoscience: An in Depth Analysis of the Seralini et al. Study Claiming that Roundup™ Ready corn or the herbicide Roundup™ Cause Cancer in Rats, 22(2) Transgenic Research 255 (2013).
548	3/27/2015	Arnason, R., Toxicologist Pans UN Glyphosate Report, The Western Producer (Mar. 27, 2015), http://www.producer.com/daily/toxicologist-pans-un-glyphosate-report/

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549	2016	Aschner, M. et al., Upholding science in health, safety and environmental risk assessments and regulations, 371 Toxicology 12 (2016).
550	08/19/2015	Aschwanden, C., Science Isn't Broken: It's just a hell of a lot harder than we give it credit for, Science & Health, FiveThirtyEight (Aug. 19, 2015), https://fivethirtyeight.com/features/science-isnt-broken/
551	1999	Aspelin, A. & A. Grube, Pesticides Industry Sales and Usage 1996 and 1997 Market Estimates, U.S. Environmental Protection Agency, Office of Prevention, Pesticides, and Toxic Substances (1999), https://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=200001IL.txt
552	1997	Aspelin, A., Pesticides Industry Sales and Usage 1994 and 1995 Market Estimates, Office of Prevention, Pesticides and Toxic Substances (1997), https://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=200001HF.txt
553	2009	Astiz, M. et al., Antioxidant defense system in rats simultaneously intoxicated with agrochemicals, 28 Envtl. Toxicology & Pharmacology 465 (2009).
554	2012	Astiz, M. et al., The oxidative damage and inflammation caused by pesticides are reverted by lipoic acid in rat brain, 61 Neurochemistry International 1231 (2012).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

555	2017	Avgerinou, C. et al., Occupational, dietary, and other risk factors for myelodysplastic syndromes in Western Greece, 22(7) Hematology 419 (2017).
556	2013	Aylward, L. et al., Evaluation of biomonitoring data from the CDC National Exposure Report in a risk assessment context: perspectives across chemicals 121(3) Environ Health Perspect 287 (2013).
557	2009	Baan, R. et al., A review of human carcinogens – Part F: Chemical agents and related occupations, 10 Lancet Oncology 1143 (2009).
558	1985	Baczako, K. et al., Morphogenesis and possible precursor lesions of invasive carcinoma of the papilla of Vater: epithelial dysplasia and adenoma, 16 Hum Pathol 305 (1985).
559	2016	Bai, S. and S. Ogbourne, Glyphosate: Environmental Contamination, Toxicity and Potential Risks to Human Health Via Food Contamination, 23(19) Environ Sci Pollut Res Int 18988 (2016).
560	1988	Bailer, A. and C. Portier, Effects of treatment-induced mortality and tumor induced mortality on tests for carcinogenicity in small samples, 44 Biometrics 417 (1988).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

561	2005	Baker, B. et al., Farm Family Exposure Study: methods and recruitment practices for a biomonitoring study of pesticide exposure, 15 J. Exposure Analysis Envtl. Epidemiology 491 (2005).
562	2015	Bakry, F. et al., Glyphosate Herbicide Induces Genotoxic Effect and Physiological Disturbances in Bulinus Truncatus Snails, 123 Pestic Biochem Physiol 24 (2015).
563	2007	Baldrick P. & L. Reeve, Carcinogenicity Evaluation: Comparison of Tumor Data from Dual Control Groups in the CD-1 Mouse, 35 Toxicologic Pathology 562 (2007).
564	2005	Baldrick, P., Carcinogenicity Evaluation: Comparison of Tumor Data from Dual Control Groups in the Sprague-Dawley Rat, 33 Toxicologic Pathology 283 (2005).
565	2011	Band, P. et al., Prostate cancer risk and exposure to pesticides in British Columbia farmers, 71(2) Prostate 168 (2011).
566	2015	Bangham, C. and L. Ratner, How does HTLV-1 cause adult T-cell leukemia/lymphoma (ATL)?, 14 Curr Opin Virol 93 (2015).

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567	2012	Barry, K. et al., Methyl Bromide Exposure and Cancer Risk in the Agricultural Health Study, 23 Cancer Causes Control 807 (2012).
568	2014	Battaglin, W. et al., Glyphosate and Its Degradation Product AMPA Occur Frequently and Widely in U.S. Soils, Surface Water, Groundwater, and Precipitation, 50 J American Water Resources Ass'n 275 (2014).
569	2016	BAuA, Proposal for Harmonized Classification and Labeling: N (phosphonomethyl)glycine; Glyphosate (ISO), CLH Report for Glyphosate (2016), https://echa.europa.eu/documents/10162/13626/clh_report_glyphosate_en.pdf
570	2015	Begley, D. et al., Finding mouse models of human lymphomas and leukemia's using the Jackson laboratory mouse tumor biology database, 99 Experimental and Molecular Pathology 533 (2015).
571	2009	Benachour, N. & G. Séralini, Glyphosate Formulations Induce Apoptosis and Necrosis in Human Umbilical, Embryonic, Placental Cells, 22 Chemical Research in Toxicology 97 (2009).
572	2007	Benachour, N. et al., Time- and Dose-Dependent Effects of Roundup on Human Embryonic and Placental Cells, 53 Archives Environmental Contamination Toxicology 126 (2007).

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573	2013	Benedetti, A. et al., Genetic Damage in Soybean Workers Exposed to Pesticides: Evaluation with the Comet and Buccal Micronucleus Cytome Assays, 752 Mutation Research 28 (2013).
574	2004	Benedetti, A. et al., The Effects of Sub-Chronic Exposure of Wistar Rats to the Herbicide Glyphosate-Biocarb, 153 Toxicology Letters 227 (2004).
575	2003	Berkson, J., Tests of significance considered as evidence, 32 Int'l. J. Epidemiology 687 (2003).
576	2012	Berlin, J. et al., The Use of Meta-Analysis in Pharmacoepidemiology, <i>Pharmacoepidemiology</i> (5th ed. 2012)
577	2010	Bernal, J. et al., Development and validation of a liquid chromatographyfluorescence-mass spectrometry method to measure glyphosate and aminomethylphosphonic acid in rat plasma, 878(31) <i>J Chromatogr. B Analyt. Technol. Biomed. Life. Sci.</i> 3290 (2010).
578	8/31/2015	BfR, Assessment of IARC Monographies Volume 112 (2015); Glyphosate, Renewal Assessment Report: Glyphosate Addendum I to RAR (2015), http://gmwatch.org/files/Renewal_Assessment_Report_Glyphosate_Addendum1_RAR.pdf .

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

579	3/23/2015	BfR, Does glyphosate cause cancer? (Mar. 23, 2015), http://www.bfr.bund.de/cm/349/does-glyphosate-cause-cancer.pdf
580	10/1/2015	BfR, Final Addendum to the Renewal Assessment Report: Glyphosate (Oct. 2015), registerofquestions.efsa.europa.eu/roqFrontend/wicket/page?0-1.ILinkListener-outputForm-outputDocumentsContainer-documents-1-fileNameLnk
581		BfR, The BfR has finalised its draft report for the re-evaluation of glyphosate, http://www.bfr.bund.de/en/the_bfr_has_finalised_its_draft_report_for_the_re_evaluation_of_glyphosate-188632.html
582	12/18/2013	BfR, Toxicology and Metabolism, Renewal Assessment Report: Glyphosate Volume 3 Annex B.6 (2013), https://corporateeurope.org/sites/default/files/attachments/glyphosate_rar_08_volume_3ca-cp_b-6_2013-12-18_san.pdf
583	1993	Bieler, G. and R. Williams, Ratio estimates, the delta method, and quanta/ response tests for increased carcinogenicity, 49 Biometrics 793 (1993).
584	6/14-19/2015	BioEM, The Annual Meeting of Bioelectromagnetics Society, European Bioelectromagnetics Association: Program, http://www.bioem2015.org/Program.pdf

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

585	2013	Birnbaum, L. et al., Implementing systematic review at the National Toxicology Program: status and next steps, 121 Environmental Health Perspectives A108 (2013).
586	1997	Black, B. et al., Expert Evidence: A Practitioner's Guide to Law, Science, and the FJC Manual (1997)
587	1981	Blair, A. & D. White, Death Certificate Study of Leukemia Among Farmers From Wisconsin, 66 J. Nat'l Cancer Inst. 1027 (1981).
588	1985	Blair, A. & D. White, Leukemia Cell Types and Agricultural Practices in Nebraska, 10 Archives Envtl. Health 211 (1985).
589	2009	Blair, A. & L. Freeman, Ph.D., Epidemiologic Studies of Cancer in Agricultural Populations: Observations and Future Directions, 14 J. Agromedicine 125 (2009).
590	1993	Blair, A. & S. Zahm, Patterns of pesticide use among farmers: implications for epidemiologic research, 4(1) Epidemiology 55 (1993).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

591	1979	Blair, A. & T. Thomas, Leukemia Among Nebraska Farmers: A Death Certificate Study, 110 American Journal of Epidemiology 264 (1979).
592	1985	Blair, A. et al., Cancer Among Farmers, 11 Scand J Work Environ Health 397 (1985).
593	1992	Blair, A. et al., Comments on occupational and environmental factors in the origin of non-Hodgkin's lymphoma, 52(19 Suppl) Cancer Res. 5501s (1992).
594	7/3/1995	Blair, A. et al., Guidelines for Application of Meta-Analysis in Environmental Epidemiology, 22 Regulatory Toxicology and Pharmacology 189 (1995).
595	6/1/2011	Blair, A. et al., Impact of Pesticide Exposure Misclassification on Estimates of Relative Risks in the Agricultural Health Study, 68 Occupational Envtl. Med. 537 (2011).
596	2002	Blair, A. et al., Reliability of Reporting on Life-Style and Agricultural Factors by a Sample of Participants in the Agricultural Health Study from Iowa, 13(1) Epidemiology 94 (2002).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

597	1982	Blair, A., Cancer Risks Associated with Agriculture: Epidemiologic Evidence, in Genetic Toxicology (R. Fleck et al. eds., 1982).
598	1999	Blettner, M. et al., Traditional reviews, meta-analyses and pooled analyses in epidemiology, 28 Int'l J. Epidemiology 1 (1999).
599	2016	Boccolini, P. et al., Non-Hodgkin Lymphoma among Brazilian Agricultural Workers: A Death Certificate Case-Control Study, 72(3) Arch Environ Occup Health 139 (2017).
600	4/22/2016	Bolognesi, C. & N. Holland, The use of the lymphocyte cytokinesis-block micronucleus assay for monitoring pesticide-exposed populations, 770 Mutation Res. 183 (2016).
601	2009	Bolognesi, C. et al., Biomonitoring of Genotoxic Risk in Agricultural Workers from Five Colombian Regions: Association to Occupational Exposure to Glyphosate, 72 J. Toxicology Envtl. Health 986 (2009).
602	2004	Bolognesi, C. et al., Cytogenetic biomonitoring of a floriculturist population in Italy: micronucleus analysis by fluorescence in situ hybridization (FISH) with an all-chromosome centromeric probe, 557 Mutation Research 109 (2004).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

603	1997	Bolognesi, C. et al., Genotoxic Activity of Glyphosate and Its Technical Formulation Roundup, 45 J. Agric. & Food Chem. 1957 (1997)
604	2011	Bolognesi, C. et al., Micronuclei and pesticide exposure, 26 Mutagenesis 19 (2011).
605	2002	Bolognesi, C. et al., Micronucleus monitoring of a floriculturist population from western Liguria, Italy, 17 Mutagenesis 391 (2002).
606	2003	Bolognesi, C., Genotoxicity of Pesticides: A Review of Human Biomonitoring Studies, 543 Mutation Research 251 (2003).
607	2006	Bonini, M. et al., The oxidation of 2',7'-dichlorofluorescin to reactive oxygen species: A self-fulfilling prophecy?, 40 Free Radical Biology & Med. 968 (2006).
608	4/1/2017	Bonner, M. et al., Occupational Exposure to Pesticides and the Incidence of Lung Cancer in the Agricultural Health Study, 125 Envtl. Health Persp. 544 (2017).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

609	1986	Boorman, G. et al., Regression of Methyl Bromide-Induced Forestomach Lesions in the Rat, 86 Toxicology and Applied Pharmacology 131 (1986).
610	2011	Bosch, B. et al., Micronucleus test in post metamorphic <i>Odontophrynus cordobae</i> and <i>Rhinella arenarum</i> (Amphibia: Anura) for environmental monitoring, 3 J. Toxicology & Envtl. Health Scis. 155 (2011).
611	2003	Bosch, F. & S. de Sanjosé, Chapter 1: Human papillomavirus and cervical cancer—burden and assessment of causality, 31 J. Nat'l. Cancer Inst. Monographs 3 (2003).
612	2008	Bosetti, C. et al., Incidence and mortality from non-Hodgkin Lymphoma in Europe: The End of an Epidemic?, 123 Int. J. Cancer 1917 (2008).
613	1965	Bradford Hill, A., The Environment and Disease: Association or Causation?, 58 Proc R Soc Med 295 (1965).
614	2001	Bravata, D. & I. Olkin, Simple Pooling Versus Combining in Meta-Analysis, 24 Evaluation & The Health Professionals 218 (2001).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

615	1991	Brewster, D. et al., Metabolism of Glyphosate in Sprague-Dawley Rats: Tissue Distribution, Identification, and Quantification of Glyphosate-Derived Materials following a Single Oral Dose, 17 Fundamental and Applied Toxicology 43 (1991).
616	1998	Bridger, R. & P. Sparto, Spade design, lumbar motions, risk of low-back injury and digging posture, 1 Occupational Ergonomics 157 (1998).
617	10/24/2012	Brown, E., Striking study results, little reliability, L.A. Times (Oct. 24, 2012), http://articles.latimes.com/2012/oct/24/science/la-sci-medical-studies-uncertain-20121024
618	1993	Brown, L. et al., Pesticide exposures and multiple myeloma in Iowa men, 4 Cancer Causes & Control 153 (1993).
619	1990	Brown, L. et al., Pesticide Exposures and Other Agricultural Risk Factors for Leukemia among Men in Iowa and Minnesota, 50 Cancer Res 6585 (1990).
620	2002	Bucher, J., The National Toxicology Program Rodent Bioassay: Designs, Interpretations, and Scientific Contributions, 982 Ann. N.Y. Acad. Sci. 198 (2002)

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

621	1996	Bucher, J., The National Toxicology Program Studies: Principles of Dose Selection and Applications to Mechanistic Based Risk Assessment, 31 Fundamental and Applied Toxicology 1 (1996).
622	12/1/2000	Buckley, J. et al., Pesticide Exposures in Children with Non-Hodgkin Lymphoma, 89 Cancer 2315 (2000).
623	1984	Buesching, D. & L. Wollstadt, Letters to the Editor Cancer Mortality Among Farmers, 72 J. Nat'l Cancer Inst. 503 (1984).
624	1982	Burmeister, L. et al., Leukemia and Farm Practices in Iowa, 115 Am. J. Epidemiology 720 (1982).
625	7/1/1983	Burmeister, L. et al., Selected Cancer Mortality and Farm Practices in Iowa, 118 Am. J. Epidemiology 72 (1983).
626	3/1/1981	Burmeister, L., Cancer Mortality in Iowa Farmers, 1971-78, 66 J. National Cancer Inst. 461 (1981).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

627	2017	Burstyn, I. and A. De Roos, Visualizing the Heterogeneity of Effects in the Analysis of Associations of Multiple Myeloma with Glyphosate Use. Comments on Sorahan, T. Multiple Myeloma and Glyphosate Use: A Re-Analysis of US Agricultural Health Study (Ahs) Data. Int. J. Environ. Res. Public Health 2015, 12, 1548-1559, 14(1) Int J Environ Res Public Health 5 (2017).
628	2015	Bus, J., Analysis of Moms Across America report suggesting bioaccumulation of glyphosate in U.S. mother's breast milk: Implausibility based on inconsistency with available body of glyphosate animal toxicokinetic, human biomonitoring, and physico-chemical data, 73 Regul Toxicol Pharmacol 758 (2015).
629	2017	Bus, J., IARC use of oxidative stress as key mode of action characteristic for facilitating cancer classification: Glyphosate case example illustrating a lack of robustness in interpretative implementation, 86 Regulatory Toxicology and Pharmacology 157 (2017).
630	8/24/2016	Business Wire, Glyphosate Task Force Opens Reading Room for Public Access to Studies (Aug. 24, 2016), http://www.businesswire.com/news/home/20160824005470/en/Glyphosate-Task-Force-Opens-Reading-Room-Public
631	12/21/2015	C. Portier Consultations, LobbyFacts.eu, (Dec. 21, 2015) https://lobbyfacts.eu/representative/a499b84a26c7409ca0fbc4acd9776ccf/c-portier-consultations
632	2008	Caglar, S. & D. Kolankaya, The effect of sub-acute and sub-chronic exposure of rats to the glyphosate-based herbicide Roundup, 25 Enviro. Toxicology and Pharmacology 57 (2008).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

633	2016	Cancer Research UK (2016) Cancer incidence by age, http://www.cancerresearchuk.org/health-professional/cancer-statistics/incidence/age
634	1984	Cantor, K. & A. Blair, Farming and Mortality From Multiple Myeloma: A Case-Control Study with the Use of Death Certificates, 72 J. Nat'l Cancer Inst. 251 (1984).
635	5/1/1992	Cantor, K. et al., Pesticides and Other Agricultural Risk Factors for Non-Hodgkin's Lymphoma among Men in Iowa and Minnesota, 52 Cancer Res. 2447 (1992).
636	1982	Cantor, K., Farming and Mortality from Non-Hodgkin's Lymphoma: A Case-Control Study, 29 Int'l J. Cancer 239 (1982).
637	2007	Carbone, A. and A. Gloghini, HHV-8-Associated Lymphoma: State-of-the-Art Review, 117 Acta Haematol 129 (2007).
638	2005	Carreon, T. et al., Brain Cancer Collaborative Study Group, Gliomas and farm pesticide exposure in women: The Upper Midwest Health Study, 113 Envtl. Health Persp. 546 (2005).

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639	2015	Carroll, V. and A. Garzino-Demo, HIV-associated lymphoma in the era of combination antiretroviral therapy: shifting the immunological landscape, 73 Pathogens and Disease 1 (2015).
640	2013	Casarett & Doull's Toxicology: The Basic Science of Poisons (Curtis D. Klaassen ed., 8th ed. 2013).
641	2011	Cattaneo, R. et al., Toxicological responses of Cyprinus carpio exposed to a commercial formulation containing glyphosate, 87 Bull Environ Contam 5 Toxicol 597 (2011).
642	2014	Cattani, D. et al., Mechanisms underlying the neurotoxicity induced by glyphosate-based herbicide in immature rat hippocampus: involvement of glutamate excitotoxicity, 320 Toxicology 34 (2014).
643	2008	Cavalcante, D. et al., Genotoxic effects of Roundup on the fish Prochilodus lineatus, 655 Mutation Res. 41 (2008).
644	2007	Çavaş, T. & S. Könen, Detection of cytogenetic and DNA damage in peripheral erythrocytes of goldfish (Carassius auratus) exposed to a glyphosate formulation using the micronucleus test and the comet assay, 22 Mutagenesis 263 (2007).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

645	2011	Cavusoglu, K. et al., Protective effect of Ginkgo biloba L. leaf extract against glyphosate toxicity in Swiss albino mice, 14 J Med Food 1263 (2011).
646		CDC, Epidemiology Factsheet: The Importance of Epidemiology, https://www.cdc.gov/eis/downloads/epidemiology-factsheet.pdf
647		CDC, Principles of Epidemiology in Public Health Practice, Third Edition. An Introduction to Applied Epidemiology and Biostatistics, https://www.cdc.gov/ophss/csels/dsep/ss1978/ss1978.pdf
648	2017	Bento, C. et al., Glyphosate and AMPA distribution in wind-eroded sediment derived from loess soil, 220 Environmental Pollution 1079 (2017).
649		Cell Differentiation and Tissue, Nature, https://www.nature.com/scitable/topicpage/cell-differentiation-and-tissue-14046412
650	07/1992	Chan, P. & J. Mahler, NTP Technical Report on Toxicity Studies of Glyphosate Administered in Dosed Feed to F344/N Rats and B6C3F Mice, United States Department of Health and Human Services, Public Health Service, National Institutes of Health (July 1992), https://ntp.niehs.nih.gov/ntp/htdocs/st_rpts/tox016.pdf

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651	1992	Chandra, M. & C. Frith, Spontaneous neoplasms in aged CD-1 mice, 61 Toxicology Letters 67 (1992).
652	1994	Chandra, M. & C. Frith, Spontaneous renal lesions in CD-1 and B6C3F1 mice, 46 Experimental Toxicologic Pathology 189 (1994).
653	1992	Chandra, M. et al., Spontaneous neoplasms in aged Sprague-dawley rats, 66 Archives of Toxicology 496 (1992).
654	5/24/2017	Chang, E. & E. Delzell, Meta-Analysis of Glyphosate Use and Risk of Non-Hodgkin Lymphoma, Exponent (2017).
655	2016	Chang, E. et al., Systematic review and meta-analysis of glyphosate exposure and risk of lymphohematopoietic cancers, 51 J. Envtl. Sci. & Health 402 (2016)
656	2014	Chaufan, G. et al., Glyphosate Commercial Formulation Causes Cytotoxicity, Oxidative Effects, and Apoptosis on Human Cells: Differences With its Active Ingredient, 33 Int'l J. Toxicology 29 (2014).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

657	2016	Chavalarias, D. et al., Evolution of Reporting P Values in the Biomedical Literature, 1990-2015, 315(11) JAMA 1141 (2016).
658		Chemical Detection Project: New Technology Sheds Light on Chemicals in Our Environment, Environmental Defense Fund, https://www.edf.org/sites/default/files/edf_report_-_chemical_detection_project_1015.pdf
659	10/1/2015	Chemical detection project: Pilot results, Environmental Defense Fund (Oct. 2015), https://www.edf.org/health/chemical-detection-project-pilot-results
660	2012	Chen, L. et al., The combined effects of UV-8 radiation and herbicides on photosynthesis, antioxidant enzymes and DNA damage in two bloom-forming cyanobacteria, 80 Ecotoxicology and Environmental Safety 224 (2012).
661	10/1/2015	Chen, M. et al., Residential Exposure to Pesticide During Childhood and Childhood Cancers: A Meta-Analysis, 136 Pediatrics 719 (2015).
662	2015	Chihara, D. et al., New insights into the epidemiology of non-Hodgkin lymphoma and implications for therapy, 15 Expert Rev. Anticancer Therapy 531 (2015).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

663	2003	Chiu, B. & D. Weisenburger, An Update of the Epidemiology of Non-Hodgkin's Lymphoma, 4 Clinical Lymphoma 161 (2003).
664	8/15/2006	Chiu, B. et al., Agricultural pesticide use and risk of t(14;18)-defined subtypes of non-Hodgkin lymphoma, 108 Blood 1363 (2006).
665	4/1/2004	Chiu, B. et al., Agricultural Pesticide Use, Familial Cancer, and Risk of Non-Hodgkin Lymphoma, 13 Cancer Epidemiology, Biomarkers & Prevention 525 (2004).
666	2013	Chorfa, A. et al., Specific pesticide-dependent increases in α -synuclein levels in human neuroblastoma (SH-SY5Y) and melanoma (SK-MEL-2) cell lines, 133 Toxicol. Sci. 289 (2013).
667	2000	Chruscielska, K. et al., Glyphosate Evaluation of chronic activity and possible far - reaching effects Part 1. Studies on chronic toxicity, 3-4 Pestycydy 11 (2000).
668	2000	Chruscielska, K. et al., Glyphosate Evaluation of chronic activity and possible far - reaching effects Part 2. Studies on mutagenic activity, 3-4 Pestycydy 21 (2000).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

669	2006	Cimino, M., Comparative Overview of Current International Strategies and Guidelines for Genetic Toxicology Testing for Regulatory Purposes, 42 Envtl. Molecular Mutagenesis 362 (2006).
670	2012	Clair, E. et al., A Glyphosate-Based Herbicide Induces Necrosis and Apoptosis in Mature Rat Testicular Cells in Vitro, and Testosterone Decrease at Lower Levels, 26(2) Toxicol In Vitro 269 (2012).
671	1997	Clements, C. et al., Genotoxicity of Select Herbicides in Rana catesbeiana Tadpoles Using the Alkaline Single-Cell Gel DNA Electrophoresis (Comet) Assay, 29 Envtl. and Molecular Mutagenesis 277 (1997).
672	2014	Coalova, I. et al., Influence of the spray adjuvant on the toxicity effects of a glyphosate formulation, 28 Toxicology 1306 (2014).
673	2011	Coble, J. et al., An Updated Algorithm for Estimation of Pesticide Exposure Intensity in the Agricultural Health Study, 8 Int'l J. Envtl. Res. Public Health 4608 (2011).
674	2002	Coble, J. et al., Prevalence of exposure to solvents, metals, grain dust, and other hazards among farmers in the Agricultural Health Study, 12 J. Exposure Analysis & Envtl. Epidemiology 418 (2002).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

675	6/11/2013	Cocco, P. et al., Lymphoma risk and occupational exposure to pesticides: results of the Epilymph study, 70 Occupational & Envtl. Med. 91 (2013).
676	3/1/2011	Cochrane Handbook for Systematic Reviews of Interventions (J. Higgins and S. Green eds., Version 5.1 2011), http://handbook-5-1.cochrane.org/
677	3/28/2011	Cockburn, M. et al., Prostate Cancer and Ambient Pesticide Exposure in Agriculturally Intensive Areas in California, 173 Amer. J. Epidemiology 1280 (2011).
678	1991	Cohen, S. & L. Ellwein, Genetic errors, cell proliferation, and carcinogenesis, 51 Cancer Res. 6493 (1991).
679	2004	Cohen, S. et al., Evaluating the Human Relevance of Chemically Induced Animal Tumors, 78 Toxicological Sciences 181 (2004).
680	2009	Cohen, S. et al., Hemangiosarcoma in Rodents: Mode-of-Action Evaluation and Human Relevance, 111 Toxicological Sciences 4 (2009).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

681	03/15/2014	Combating bad science: Metaphysicians, The Economist (Mar. 15, 2014), https://www.economist.com/news/science-and-technology/21598944-sloppy-researchers-beware-new-institute-has-you-its-sights-metaphysicians
682	2004	Conners, D. & M. Black, Evaluation of Lethality and Genotoxicity in the Freshwater Mussel Utterbackia imbecillis (Bivalvia: Unionidae) Exposed Singly and in Combination to Chemicals Used in Lawn Care, 46 Archives Envtl. Contamination and Toxicology 362 (2004).
683	2017	Conrad, A. et al., Glyphosate in German Adults - Time Trend (2001 to 2015) of Human Exposure to a Widely Used Herbicide, 220(1) Int J Hyg Environ Health 8 (2017).
684	Undated	Corcoran, C. & P. Senchaudhuri, New StatXact Toolkit for Correlated Data, Nat'l Inst. Health http://www.cytel.com/hubfs/0-library-0/pdfs/JSM2013_CTW_StatXactLogXact10.pdf
685	2010	Corcoran, C. et al., Exact Methods for Categorical Data Analysis, in Encyclopaedic Companion to Medical Statistics (2010)
686	2000	Corcoran, C. et al., Power comparisons for tests of trend in dose-response studies, 19 Statist. Med. 3037 (2000).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

687	2008	Costa, M. et al., Oxidative stress biomarkers and heart function in bullfrog tadpoles exposed to Roundup Original, 17 Ecotoxicology 153 (2008).
688	2016	Coupe, R. & P. Capel, Trends in pesticide use on soybean, corn and cotton since the introduction of major genetically modified crops in the United States, Pest Management Science (2015).
689	2000	Coutinho Do Nascimento, A. & C. Grisolia, [Comparative Analysis Between Micronucleus Tests in Mice and Peripheral Erythrocytes of Oreochromis Niloticus in the Evaluation of the Mutagenic Potential of Agrochemicals Deltamethrin, Dicofol, Glyphosate and Imazapyr] (in Portuguese), 10 Pesticides: R. Ecotoxicol 41 (2000).
690	2004	Crissman, J. et al., Best Practices Guideline: Toxicologic Histopathology, 32 Toxicologic Pathology 126 (2004).
691	11/7/2017	Critical Scientists Switzerland - Home, http://www.criticalscientists.ch/en/?start=18 (last visited Nov. 7, 2017).
692		Curriculum Vitae of Christopher Corcoran

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

693	2017	Curriculum Vitae of Christopher Portier
694	2/6/2017	Curriculum Vitae of Aaron Blair
695	4/1/2017	Curriculum Vitae of Alfred Neugut
696	April 2017	Curriculum Vitae of Beate Ritz
697	1/1/2016	Curriculum Vitae of Chadi Nabhan
698		Curriculum Vitae of Charles Jameson

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699		Curriculum Vitae of Dennis Weisenburger
700		Curriculum Vitae of Jay Goodman
701		Curriculum Vitae of Jennifer Rider
702		Curriculum Vitae of Lorelei Mucci
703	5/1/2017	Curriculum Vitae of Matthew Ross
704		Curriculum Vitae of Thomas Rosol

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705	7/31/2017	Curriculum Vitae of Warren Foster
706		Curriculum Vitae of William Fleming
707	2007	Curwin, B. et al., Urinary Pesticide Concentrations Among Children, Mothers and Fathers Living in Farm and Non-Farm Households in Iowa, 51 Annals Occupational Hygiene 53 (2007).
708	2007	Dallegrave, E. et al., Pre- and Postnatal Toxicity of the Commercial Glyphosate Formulation in Wistar Rats, 81(9) Arch Toxicol 665 (2007).
709	1991	Dancik, B., Importance of Peer Review, 19(3-4) The Serials Librarian 91 (1991).
710	1956	Davis, R. et al., Tumor incidence in normal Sprague-dawley female rats, 16 Cancer Res. 194 (1956).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

711	1984	Day, D., The adenoma-carcinoma sequence, 104 Scand J Gastroenterol Suppl 99 (1984).
712	2017	de Brito Rodrigues, L. et al., Ecotoxicological Assessment of Glyphosate-Based Herbicides: Effects on Different Organisms, 36(7) Environ Toxicol Chem 1755 (2017).
713	2013	de Castilhos Ghisi, N. & M. Cestari, Genotoxic effects of the herbicide Roundup® in the fish <i>Corydoras paleatus</i> (Jenyns 1842) after short-term environmentally low concentration exposure, 185 Envtl. Monitoring Assessment 3201 (2013).
714	2016	de Castilhos Ghisi, N. et al., Does exposure to glyphosate lead to an increase in the micronuclei frequency? A systematic and meta-analytic review, 145 Chemosphere 42 (2016).
715	1992	De Marco, A. et al., Importance of the type of soil for the induction of micronuclei and the growth of primary roots of <i>Vicia faba</i> treated with the herbicides atrazine, glyphosate and maleic hydrazide, 279 Mutation Res. 9 (1992).
716	2011	de Menezes, C. et al., Roundup effects on oxidative stress parameters and recovery pattern of <i>Rhamdia quelen</i> , 60 Arch Environ Contam Toxicol 655 (2011).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

717	2001	De Roos, A. et al., An Application of Hierarchical Regression in the Investigation of Multiple Paternal Occupational Exposures and Neuroblastoma in Offspring, 39 Am. J. of Indus. Med. 477 (2001).
718	1/1/2005	De Roos, A. et al., Cancer Incidence among Glyphosate-Exposed Pesticide Applicators in the Agricultural Health Study, 113 Envtl. Health Persp. 49 (2005).
719	2005	De Roos, A. et al., Glyphosate Results Revisited: De Roos et al. Respond, 113 Envtl. Health Persp. A366 (2005).
720	2003	De Roos, A. et al., Integrative assessment of multiple pesticides as risk factors for non-Hodgkin's lymphoma among men, 60 Occupational & Envtl. Med. E11 (2003).
721	2013	De Souza Filho, J. et al., Mutagenicity and genotoxicity in gill erythrocyte cells of Poecilia reticulata exposed to a glyphosate formulation, 91 Bull Environ Contam Toxicol 583 (2013).
722	2014	de Vivar Chevez, A. et al., The role of inflammation in kidney cancer, 816 Advances Experimental Medicine Biology 197 (2014).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

723	2005	Dearfield, K. & Moore, M., Use of Genetic Toxicology Information for Risk Assessment, 46 Envtl. Molecular Mutagenesis 236 (2005)
724	2016	DeFarge, N. et al., Co-Formulants in Glyphosate-Based Herbicides Disrupt Aromatase Activity in Human Cells below Toxic Levels, 13 Intl. J Envtl. Res. Public Health 1 (2016).
725	2015	Deferme, L. et al., Oxidative Stress Mechanisms Do Not Discriminate between Genotoxic and Nongenotoxic Liver Carcinogens, 28 Chemical Res. Toxicology 1636 (2015).
726	1985	Delzell, E. & S. Grufferman, Mortality Among White and Nonwhite Farmers in North Carolina, 1976-1978, 121 Am. J. Epidemiology 391 (1985).
727	2010	Dennis, L. et al., Pesticide use and cutaneous melanoma in pesticide applicators in the Agricultural Health Study, 118(6) Environ Health Perspect 812 (2010).
728	3/20/2017	Deposition of Aaron Earl Blair, In Re: Roundup Products Liability Litigation.

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

729	1/7/2013	Deposition of Alfred I. Neugut, Cooper v. Takeda Pharmaceuticals America, Inc.
730	8/7/2017	Deposition of Alfred I. Neugut, In Re: Roundup Products Liability Litigation.
731	1/3/2018	Deposition of Alfred I. Neugut, In Re: Roundup Products Liability Litigation.
732	9/18/2017	Deposition of Beate Ritz, In Re: Roundup Products Liability Litigation.
733	1/19/2018	Deposition of Beate Ritz, In Re: Roundup Products Liability Litigation.
734	8/23/2017	Deposition of Chadi Nabhan, In Re: Roundup Products Liability Litigation.

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735	1/15/2018	Deposition of Chadi Nabhan, In Re: Roundup Products Liability Litigation.
736	05/03/2017	Deposition of Charles W. Jameson, In Re: Roundup Products Liability Litigation.
737	9/21/2017	Deposition of Charles W. Jameson, In Re: Roundup Products Liability Litigation.
738	1/10/2018	Deposition of Charles W. Jameson, In Re: Roundup Products Liability Litigation.
739	9/20/2017	Deposition of Christopher Corcoran, In Re: Roundup Products Liability Litigation.
740	9/5/2017	Deposition of Christopher Portier, In Re: Roundup Products Liability Litigation.

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741	1/12/2018	Deposition of Christopher Portier, In Re: Roundup Products Liability Litigation.
742	7/13/2007	Deposition of Dennis D. Weisenburger, Hoffman v. Monsanto Co.
743	9/11/2017	Deposition of Dennis D. Weisenburger, In Re: Roundup Products Liability Litigation.
744	1/22/2018	Deposition of Dennis D. Weisenburger, In Re: Roundup Products Liability Litigation.
745	2/16/2000	Deposition of Dennis D. Weisenburger, M.D., Volume II of III, Ruff v. Ensign-Bickford Industries, Inc.
746	3/20/2008	Deposition of Dennis D. Weisenburger, Molina v. Shell Oil Co.

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

747	2/15/2000	Deposition of Dennis D. Weisenburger, Volume I of III, Ruff v. Ensign-Bickford Industries, Inc.
748	10/22/2013	Deposition of Dennis D. Weisenburger, Wendell v. Johnson & Johnson
749	9/22/2017	Deposition of Jay Irwin Goodman, In Re: Roundup Products Liability Litigation.
750	9/21/2017	Deposition of Jennifer R. Rider, In Re: Roundup Products Liability Litigation.
751	1/23/2018	Deposition of Jennifer R. Rider, In Re: Roundup Products Liability Litigation.
752	9/22/2017	Deposition of Lorelei A. Mucci, In Re: Roundup Products Liability Litigation.

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753	1/23/2018	Deposition of Lorelei A. Mucci, In Re: Roundup Products Liability Litigation.
754	5/3/2017	Deposition of Matthew Ross, In Re: Roundup Products Liability Litigation.
755	9/15/2017	Deposition of Thomas J. Rosol, In Re: Roundup Products Liability Litigation.
756	9/15/2017	Deposition of Warren G. Foster, In Re: Roundup Products Liability Litigation.
757	9/19/2017	Deposition of William H. Fleming, In Re: Roundup Products Liability Litigation.
758	1992	Devesa, S. and T. Fears, Non-Hodgkin 's lymphoma time trends: United States and international data, 52 Cancer Res 5432 (1992).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

759	02/06/1997	Diamond, G., Effects of Surfactants on the Toxicity of Glyphosate, with Specific Reference to RODEO, SERA TR 97-206-1b (Feb. 6, 1997), https://www.fs.fed.us/foresthealth/pesticide/pdfs/Surfactants.pdf
760	2006	Dimitrov, B. et al., Comparative genotoxicity of the herbicides Roundup, Stomp and Reglone in plant and mammalian test systems, 21 Mutagenesis 373 (2006).
761	2008	Dixon, D. et al., Summary of chemically induced pulmonary lesions in the National Toxicology Program {NTP} toxicology and carcinogenesis studies, 36 Toxicology Pathology 428 (2008).
762	10/27/2016	Documents Produced in Response to Notice of Aaron Blair Deposition
763	11/22/2016	Documents Produced in Response to Notice of Aaron Blair Deposition
764	2/16/2017	Documents Produced in Response to Notice of Aaron Blair Deposition

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765	8/1/2017	Documents Produced in Response to Notice of Alfred Neugut Deposition
766	12/29/2017	Documents Produced in Response to Notice of Alfred Neugut Deposition
767	9/8/2017	Documents Produced in Response to Notice of Beate Ritz Deposition
768	1/15/2018	Documents Produced in Response to Notice of Beate Ritz Deposition
769	8/16/2017	Documents Produced in Response to Notice of Chadi Nabhan Deposition
770	4/19/2017	Documents Produced in Response to Notice of Charles Jameson Deposition (Jameson SDT 000001 - Jameson SDT 001696)

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771	5/30/2017	Documents Produced in Response to Notice of Charles Jameson Deposition
772	9/1/2017	Documents Produced in Response to Notice of Charles Jameson Deposition
773	9/16/2017	Documents Produced in Response to Notice of Christopher Corcoran Deposition
774	8/29/2017	Documents Produced in Response to Notice of Christopher Portier Deposition
775	1/19/2018	Documents Produced in Response to Notice of Christopher Portier Deposition
776	9/2/2017	Documents Produced in Response to Notice of Dennis D. Weisenburger Deposition

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777	1/15/2018	Documents Produced in Response to Notice of Dennis D. Weisenburger Deposition
778	9/19/2017	Documents Produced in Response to Notice of Jay I. Goodman Deposition
779	9/14/2017	Documents Produced in Response to Notice of Jennifer Rider Deposition
780	9/14/2017	Documents Produced in Response to Notice of Lorlei Mucci Deposition
781	9/13/2016	Documents Produced in Response to Notice of Matthew Ross Deposition
782	9/15/2017	Documents Produced in Response to Notice of Thomas J. Rosol Deposition

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

783	9/12/2017	Documents Produced in Response to Notice of Warren G. Foster Deposition
784	9/12/2017	Documents Produced in Response to Notice of William H. Fleming Deposition
785	1998	Dong, J., Simpson's Paradox, in Encyclopedia of Biostatistics 4108 (1998).
786	2014	dos Santos, K. and C. Martinez, Genotoxic and biochemical effects of atrazine and Roundup®, alone and in combination, on the Asian clam Corbicula fluminea, 100 Ecotoxicol Environ Saf 7 (2014).
787	2002	Dosemeci, M. et al., A Quantitative approach for Estimating Exposure to Pesticides in the Agricultural Health Study, 46(2) Ann. Occup. Hyg. 245 (2002).
788	2008	Dourson, M. et al., Evidence-based dose-response assessment for thyroid tumorigenesis from acrylamide, 52 Regualtory Toxicology and Pharmacology 264 (2008).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

789	2014	Dourson, M. et al., Mode of action analysis for liver tumors from oral 1,4-dioxane exposures and evidence-based dose response assessment, 68 Regulatory Toxicology and Pharmacology 387 (2014).
790	2017	Dourson, M. et al., Mode of action for liver tumors induced by oral exposure to 1,4-dioxane, 88 Regulatory Toxicology and Pharmacology 45 (2017).
791	2006	Dreiher, J. & E. Kordysh, Non-Hodgkin Lymphoma and Pesticide Exposure: 25 Years of Research, 116 Acta Haematologica 153 (2006).
792	1988	Dubrow, R. et al., Farming and malignant lymphoma in Hancock County, Ohio, 45 British J. Indus. Med. 25 (1988).
793	03/15/2016	Dusheck, J., Misleading p-values showing up more often in biomedical journal articles, News Center, Stanford Medicine (Mar. 15, 2016), https://med.stanford.edu/news/all-news/2016/03/misleading-p-values-showing-up-more-often-in-journals.html
794	2003	Eaton, D., Scientific Judgment and Toxic Torts – A Primer in Toxicology for Judges and Lawyers, 12 J.L. & Pol'y 5 (2003)

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

795	3/15/2017	ECHA, Committee for Risk Assessment RAC, Opinion proposing harmonised classification and labelling at EU level of glyphosate (ISO); N-(phosphonomethyl) glycine), https://echa.europa.eu/documents/10162/2d3a87cc-5ca1-31d6-8967-9f124f1ab7ae .
796	03/15/2017	ECHA, Glyphosate not classified as a carcinogen by ECHA (Mar. 15, 2017), https://echa.europa.eu/-/glyphosate-not-classified-as-a-carcinogen-by-echa
797	2015	ECHA, Guidance on the Application of the CLP Criteria: Guidance to Regulation (EC) No 1272/2008 on classification, labelling and packaging (CLP) of substances and mixtures. European Chemicals Agency (2015), https://echa.europa.eu/documents/10162/23036412/clp_en.pdf/58b5dc6d-ac2a-4910-9702-e9e1f5051cc5
798	2017	EFSA Statement Regarding the EU Assessment of Glyphosate and the So-Called "Monsanto Papers", http://www.efsa.europa.eu/sites/default/files/topic/20170608_glyphosate_statement.pdf
799	2015	EFSA, Conclusion on the Peer Review of the Pesticide Risk Assessment of the Active Substance Glyphosate, 13(11) EFSA Journal 4302 (2015).
800	11/12/2015	EFSA, Glyphosate: EFSA updates toxicological profile, http://www.efsa.europa.eu/en/press/news/151112

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

801	2009	Elbaz, A. et al., Professional Exposure to Pesticides and Parkinson Disease, 66(4) Ann. Neurol 494 (2009).
802	2001	El-Demerdash, F. et al., Influence of Paraquat, Glyphosate, and Cadmium on the Activity of Some Serum Enzymes and Protein Electrophoretic Behavior (In Vitro), 36 J Environ Sci Health B 29 (2001).
803	1998	el-Gendy, K. et al., Effects of edifenphos and glyphosate on the immune response and protein biosynthesis of bolti fish (<i>Tilapia nilotica</i>). 33(2) J Environ Sci Health B 135 (1998).
804	2010	Elie-Caille, C. et al., Morphological damages of a glyphosate-treated human keratinocyte cell line revealed by a micro- to nanoscale microscopic investigation, 26 Cell Biology & Toxicology 331 (2010).
805	2009	El-Shenawy, N. et al., Oxidative stress responses of rats exposed to roundup and its active ingredient glyphosate, 28 Envtl. Toxicology & Pharmacology 379 (2009).
806	2004	Elwell, M. et al., Proliferative and Non-proliferative Lesions in the Heart and Vasculature in Mice, Guides for Toxicologic Pathology (2004).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

807	06/21/2014	Email from PLOS ONE (journal) to Alavanja.
808	10/21/2015	Email from Portier to Birnbaum, https://eelegal.org/wp-content/uploads/2017/06/NIH-Production-10-24-16-B.zip
809	05/04/2016	Email from Portier to Jones (EPAHQ_0006149 - EPAHQ_0006149)
810	10/26/2015	Email from Rusyn to Cogliano (EPAHQ_0000650 - EPAHQ_0000651)
811	11/9/2015	Email from Sergi to Kromhout (EELI_0001123 - EEELI_0001124)
812	1998	EMF Science Review Symposium Breakout Group Report for Clinical and In Vivo Laboratory Findings (Judy Fleming et al. eds. 1998).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

813	1998	EMF Science Review Symposium Breakout Group Report for Epidemiology Research Findings (Mary S. Wolfe ed. 1998)
814	2017	Engel, L. et al., Insecticide Use and Breast Cancer Risk among Farmers' Wives in the Agricultural Health Study, 125(9) Envtl. Health Persp. 097002 (2017).
815	2005	Engel, L. et al., Pesticide use and breast cancer risk among farmers' wives in the Agricultural Health Study, 161(2) Am J Epidemiol 121 (2005).
816	2001	Engel, L. et al., Validity Study of Self-Reported Pesticide Exposure Among Orchardists, 11(5) J Exposure Analysis Envtl. Epidemiology 359 (2001).
817	1993	Engelhardt, J. et al., Incidence of Spontaneous Neoplastic and Nonneoplastic Lesions in Charles River CD-1 Mice Varies with Breeding Origin, 21 Toxicologic Pathology 538 (1993)
818	4/26/2016	Engels, E. et al., Comprehensive Evaluation of Medical Conditions Associated with Risk of Non-Hodgkin Lymphoma using Medicare Claims ("MedWAS"), 25 Cancer Epidemiology, Biomarkers & Prevention 1105 (2016).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

819	2007	Engels, E., Infectious agents as causes of non-Hodgkin lymphoma, 16(3) Cancer Epidemiol Biomarkers Prev 401 (2007).
820	2003	Ennever, F. & L. Lave, Implications of the lack of accuracy of the lifetime rodent bioassay for predicting human carcinogenicity, 38 Regulatory toxicology and Pharmacology 52 (2003).
821	07/21/2016	EPA, About Test Guidelines for Pesticides and Toxic Substances, (July 21, 2016), https://www.epa.gov/test-guidelines-pesticides-and-toxic-substances/about-test-guidelines-pesticides-and-toxic
822	06/08/2009	EPA, Alkyl Alcohol Alkoxylate Phosphate and Sulfate Derivatives (AAAPDs and AAASDs – JITF CST 2 Inert Ingredients). Human Health Risk Assessment to Support Proposed Exemption from Requirement of a Tolerance When Used as an Inert Ingredient in Pesticide Formulations, https://www.regulations.gov/document?D=EPA-HQ-OPP-2009-0131-0004 .
823	07/14/2009	EPA, Alkyl Alcohol Alkoxylates (AAA – JITF CST 1 Inert Ingredient). Human Health Risk Assessment to Support Proposed Exemption from Requirement of a Tolerance When Used as an Inert Ingredient in Pesticide Formulations, https://www.regulations.gov/document?D=EPA-HQ-OPP-2009-0145-0004 .
824	04/03/2009	EPA, Alkyl Amine Polyalkoxylates (JITF CST 4 Inert Ingredients). Human Health Risk Assessment to Support Proposed Exemption from Requirement of a Tolerance When Used as an Inert Ingredient in Pesticide Formulations, https://www.regulations.gov/document?D=EPA-HQ-OPP-2008-0738-0005 .

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

825	10/1/2015	EPA, Cancer Assessment Review Committee, Cancer Assessment Document: Evaluation of the Carcinogenic Potential of Glyphosate Final Report, https://www.regulations.gov/document?D=EPA-HQ-OPP-2016-0385-0014
826		EPA, Defining Pesticide Biomarkers: Biomarkers of Effect Categories, https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/definingpesticide-biomarkers
827	2008	EPA, Experimental use permit data requirements for toxicology, 40 C.F.R. § 158.230 (2008).
828	03/16/2017	EPA, FIFRA SAP, Meeting Minutes and Final Report No. 2017-01: EPA's Evaluation of the Carcinogenic Potential of Glyphosate, https://www.epa.gov/sites/production/files/2017-03/documents/december_13-16_2016_final_report_03162017.pdf
829	2/24/1986	EPA, FIFRA SAP, Transmittal of the Final FIFRA Scientific Advisory Panel Reports on the February 11-12, 1986 Meeting, https://www3.epa.gov/pesticides/chem_search/cleared_reviews/csr_PC-103601_24-Feb-86_209.pdf
830	12/13/2016	EPA, FIFRA Scientific Advisory Panel (SAP) Open Meeting Tr., EPA-HQ-OPP-2016-0385, https://www.epa.gov/sites/production/files/2017-02/documents/glyphosate_transcript.pdf

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

831	12/2009	EPA, Glyphosate Final Work Plan (WFP) Registration Review Case No. 0178, http://cehn-healthykids.org/wp-content/uploads/2017/07/EPA-HQ-OPP-2009-0361-0042-1.pdf
832	06/2009	EPA, Glyphosate Summary Document Registration Review: Initial Docket, http://cehn-healthykids.org/wp-content/uploads/2017/04/EPA-HQ-OPP-2009-0361-0003.pdf
833	10/1/2016	EPA, Glyphosate: Evaluation of Carcinogenic Potential - Charge to FIFRA SAP for October 18-21, 2016 Meeting, https://www.epa.gov/sites/production/files/2016-11/documents/glyphosate_sap_charge_questions_-final.pdf
834	04/11/1997	EPA, Glyphosate; Pesticide Tolerances, Federal Register: April 11, 1997 (Volume 62, Number 70), https://www3.epa.gov/pesticides/chem_search/reg_actions/reregistration/tred_PC-417300_11-Apr-97.pdf
835	Mar-05	EPA, Guidelines for Carcinogen Risk Assessment, https://www.epa.gov/sites/production/files/2013-09/documents/cancer_guidelines_final_3-25-05.pdf
836	8/1/1998	EPA, Health Effects Test Guidelines OPPTS 870.4200 Carcinogenicity, https://nepis.epa.gov/Exe/ZyPDF.cgi/P100J73B.PDF?Dockey=P100J73B.PDF

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

837	12/12/2017	EPA, Memorandum from Akerman to Newcamp, https://www.epa.gov/sites/production/files/2017-12/documents/response_to_the_final_report_of_fifra_sap.pdf
838	11/17/2015	EPA, Memorandum from Akerman to Nguyen, https://www.regulations.gov/document?D=EPA-HQ-OPP-2016-0385-0091
839	09/13/2016	EPA, Memorandum from Akerman to Nguyen, https://www.regulations.gov/document?D=EPA-HQ-OPP-2016-0385-0098
840	06/29/2015	EPA, Memorandum from Akerman to Trujillo, https://www.epa.gov/endocrine-disruption/endocrine-disruptor-screening-program-tier-1-screening-determinations-and
841	12/12/2017	EPA, Memorandum from Aldridge to Perron, https://www.epa.gov/sites/production/files/2017-12/documents/summary_review_of_recent_analysis_of_glyphosate_use_and_cancer_incidence.pdf
842	11/30/2017	EPA, Memorandum from Bloem to Bloem, https://www.epa.gov/sites/production/files/2017-12/documents/glyphosate_dietary_exposure_analysis_in_support_of_registration_review.pdf

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

843	9/7/2016	EPA, Memorandum from Dunbar to Nguyen, https://www.regulations.gov/document?D=EPA-HQ-OPP-2016-0385-0085
844	09/09/2016	EPA, Memorandum from Dunbar to Nguyen, https://www.regulations.gov/document?D=EPA-HQ-OPP-2016-0385-0096
845	09/12/2016	EPA, Memorandum from Dunbar to Nguyen, https://www.regulations.gov/document?D=EPA-HQ-OPP-2016-0385-0097
846	02/10/1984	EPA, Memorandum from Dykstra to Jamerson, https://archive.epa.gov/pesticides/chemicalsearch/chemical/foia/web/pdf/103601/103601-166.pdf
847	4/20/1998	EPA, Memorandum from Dykstra to Morrow, https://archive.epa.gov/pesticides/chemicalsearch/chemical/foia/web/pdf/103601/103601-1998-04-20a.pdf
848	6/3/1991	EPA, Memorandum from Dykstra to Rossi, https://archive.epa.gov/pesticides/chemicalsearch/chemical/foia/web/pdf/103601/103601-263.pdf

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

849	6/17/1980	EPA, Memorandum from Dykstra to Taylor, https://archive.epa.gov/pesticides/chemicalsearch/chemical/foia/web/pdf/103601/103601-090.pdf
850	04/03/1985	EPA, Memorandum from Dykstra to Taylor, https://archive.epa.gov/pesticides/chemicalsearch/chemical/foia/web/pdf/103601/103601-183.pdf
851	12/12/1985	EPA, Memorandum from Dykstra to Taylor, https://archive.epa.gov/pesticides/chemicalsearch/chemical/foia/web/pdf/103601/103601-207.pdf
852	12/12/1985	EPA, Memorandum from Dykstra to Taylor, https://archive.epa.gov/pesticides/chemicalsearch/chemical/foia/web/pdf/103601/103601-207.pdf
853	03/11/1986	EPA, Memorandum from Dykstra to Taylor, https://archive.epa.gov/pesticides/chemicalsearch/chemical/foia/web/pdf/103601/103601-211.pdf
854	06/19/1989	EPA, Memorandum from Dykstra to Taylor, https://archive.epa.gov/pesticides/chemicalsearch/chemical/foia/web/pdf/103601/103601-249.pdf

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

855	10/30/1991	EPA, Memorandum from Dykstra to Taylor, https://archive.epa.gov/pesticides/chemicalsearch/chemical/foia/web/pdf/103601/103601-265.pdf .
856	12/13/1991	EPA, Memorandum from Dykstra to Taylor, https://archive.epa.gov/pesticides/chemicalsearch/chemical/foia/web/pdf/103601/103601-268.pdf
857	6/15/2017	EPA, Memorandum from Hetrick to Anderson, https://www.epa.gov/sites/production/files/2017-12/documents/drinking_water_assessment_for_the_registration_review_of_glyphosate.pdf
858	9/8/2015	EPA, Memorandum from Hetrick to Nguyen, https://www.epa.gov/sites/production/files/2017-12/documents/registration_review_preliminary_ecological_risk_assessment_for_glyphosate.pdf
859	09/07/2016	EPA, Memorandum from Holman to Lowe, https://www.regulations.gov/document?D=EPA-HQ-OPP-2016-0385-0082
860	12/4/1985	EPA, Memorandum from Kasza to Dykstra, https://archive.epa.gov/pesticides/chemicalsearch/chemical/foia/web/pdf/103601/103601-206.pdf .

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

861	02/26/1985	EPA, Memorandum from Lacayo to Engler, https://archive.epa.gov/pesticides/chemicalsearch/chemical/foia/web/pdf/103601/103601-170.pdf
862	12/12/2017	EPA, Memorandum from Perron to Bloem, https://www.epa.gov/sites/production/files/2017-12/documents/glyphosate_systematic_review_of_open_literature.pdf
863	09/09/2016	EPA, Memorandum from Perron to Lowe, https://www.regulations.gov/document?D=EPA-HQ-OPP-2016-0385-0095
864	12/12/2017	EPA, Memorandum from Perron to Newcamp, https://www.epa.gov/sites/production/files/2017-12/documents/glyphosate_draft_human_health_risk_assessment_for_registration_review.pdf
865	12/12/2017	EPA, Memorandum from Perron to Olinger, https://www.epa.gov/sites/production/files/2017-12/documents/updated_statistics_performed_on_animal_carcinogenicity_study_data_for_glyphosate.pdf
866	2/6/2014	EPA, Memorandum from Recore to Bloem, https://www.epa.gov/sites/production/files/2017-12/documents/glyphosate_tier_ii_incident_report.pdf

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

867	03/01/1986	EPA, Memorandum from Saunders Jr. to Farber, https://archive.epa.gov/pesticides/chemicalsearch/chemical/foia/web/pdf/103601/103601-210.pdf
868	01/15/1993	EPA, Memorandum from Smith to Rossi, https://archive.epa.gov/pesticides/chemicalsearch/chemical/foia/web/pdf/103601/103601-279.pdf
869	12/12/2017	EPA, Memorandum from Venkateshwara to Newcamp, https://www.epa.gov/sites/production/files/2017-12/documents/glyphosate_amended_residential_exposure_assessment_for_a_registration_review.pdf
870	3/4/1985	EPA, Memorandum to Taylor, https://archive.epa.gov/pesticides/chemicalsearch/chemical/foia/web/pdf/103601/103601-171.pdf
871	06/02/2009	EPA, Methyl Poly(Oxyethylene) C8-C18 Alkylammonium Chlorides (MPOACs – JITF CST 7 Inert Ingredients). Human Health Risk Assessment to Support Proposed Exemption from Requirement of a Tolerance When Used as an Inert Ingredient in Pesticide Formulations, https://www.regulations.gov/document?D=EPA-HQ-OPP-2009-0042-0006
872	9/12/2016	EPA, Office of Pesticide Programs, Glyphosate Issue Paper: Evaluation of Carcinogenic Potential, https://www.epa.gov/sites/production/files/2016-09/documents/glyphosate_issue_paper_evaluation_of_carcinogenic_potential.pdf .

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

873	12/12/2017	EPA, Office of Pesticide Programs, Revised Glyphosate Issue Paper: Evaluation of Carcinogenic Potential, Regulations.gov, https://www.epa.gov/sites/production/files/2017-12/documents/revised_glyphosate_issue_paper_evaluation_of_carcinogenic_potential.pdf
874	9/1/1993	EPA, Reregistration Eligibility Decision (RED) Glyphosate, https://www3.epa.gov/pesticides/chem_search/reg_actions/reregistration/red_PC-417300_1-Sep-93.pdf
875	05/28/2009	EPA, Sodium and Ammonium Naphthalenesulfonate Formaldehyde Condensates (SANFCs – JITF CST 11 Inert Ingredients). Human Health Risk Assessment to Support Proposed Exemption from Requirement of a Tolerance When Used as an Inert Ingredient in Pesticide Formulations, https://www.regulations.gov/document?D=EPA-HQ-OPP-2009-0490-0002 .
876	7/1/1983	EPA, Summary of The IBT Review program, EPA OPP, https://nepis.epa.gov/Exe/ZyPDF.cgi/91014ULV.PDF?Dockey=91014ULV.PDF
877	10/1/2008	Eriksson, M. et al., Pesticide exposure as risk factor for non-Hodgkin lymphoma including histopathological subgroup analysis, 123 Int'l J. of Cancer 1657 (2008).
878	1994	Eustis, S. et al., The Utility of Multiple-Section Sampling in the Histopathological Evaluation of the Kidney for Carcinogenicity Studies, 22 Toxicologic Pathology 457 (1994).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

879	1988	Evans, S. et al., The end of the p value? 60 British Heart J. 177 (1988).
880	05/01/2017	Expert Report of Alfred I. Neugut
881	05/01/2017	Expert Report of Beate Ritz
882	05/01/2017	Expert Report of Chadi Nabhan
883	05/12/2017	Expert Report of Charles W. Jameson
884	7/31/2017	Expert Report of Christopher D. Corcoran

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885	05/01/2017	Expert Report of Christopher J. Portier
886	05/01/2017	Expert Report of Dennis Weisenburger
887	7/31/2017	Expert Report of Jay I. Goodman
888	7/31/2017	Expert Report of Jennifer R. Rider
889	07/31/2017	Expert Report of Lorelei A. Mucci
890	7/31/2017	Expert Report of Thomas J. Rosol

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

891	7/31/2017	Expert Report of Warren G. Foster
892	7/31/2017	Expert Report of William Fleming
893	2005	Farmer, D. et al., Glyphosate results revisited, 113(6) Environmental Health Perspectives A365 (2005).
894	1968	Fasal, E. et al., Leukemia and Lymphoma Mortality and Farm Residence, 87 Am. J. Epidemiology 267 (1968).
895	2003	FDA, Redbook 2000: IV. A Introduction: Guidelines for Toxicity Studies, https://www.fda.gov/Food/GuidanceRegulation/GuidanceDocumentsRegulatoryInformation/IngredientsAdditivesGRASPackaging/ucm078311.htm
896	2011	Felter, S. et al., A proposed framework for assessing risk from less-than-lifetime exposures to carcinogens, 41 Critical Revs. Toxicology 507 (2011).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

897	1990	Feng, J. & D. Thompson, Fate of Glyphosate in a Canadian Forest Watershed. 2. Persistence in Foliage and Soils, 38 J. Agricultural Food Chemistry 1118 (1990).
898	2011	Feo, F., Preneoplastic Lesions, in Encyclopedia of Cancer 2977 (M. Schwab ed., 3rd ed. 2011).
899	2010	Ferreira, D., et al., Assessment of oxidative stress in Rhamdia quelen exposed to agrochemicals, 79 Chemosphere 914 (2010).
900		Figure 19.1, SEER Observed Incidence, SEER Delay Adjusted Incidence and US Death Rates Non-Hodgkin Lymphoma, by Race and Sex, https://seer.cancer.gov/archive/csr/1975_2011/results_figure/sect_19_zfig.01.pdf
901	2007	Fink, B. et al., Dietary Flavonoid Intake and Breast Cancer Survival Among Women on Long Island, 16(11) Cancer Epidemiology, Biomarkers & Prevention 2285 (2007).
902	2004	Flower, K. et al., Cancer Risk and Parental Pesticide Application in Children of Agricultural Health Study Participants, 112 Envtl. Health Persp. 631 (2004).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

903	12/28/2016	Fluegge, K. (2016) Overlooking relevant confounders in the assessment of pesticides and human health: a reply to Mostafalou and Abdollahi. 91 Arch Toxicol 601 (2017).
904	5/16/2016	Food & Agric. Org. of the U.N., World Health Org., Joint FAO/WHO Meeting on Pesticide Residues, Geneva, 9-13 May 2016, Summary Report, http://www.who.int/foodsafety/jmprsummary2016.pdf
905	2010	Forchhammer, L. et al., Variation in the measurement of DNA damage by comet assay measured by the ECVAG+ inter-laboratory validation trial, 25 Mutagenesis 113 (2010).
906	2017	Ford, B. et al., Mapping Proteome-wide Targets of Glyphosate in Mice, 24(2) Cell Chemical Biology 133 (2017).
907	7/19/2017	Forter, M. & S. Fuchs, Glyphosate: EU assessment has serious flaws, NPR (July 19, 2017) (original Article in German), http://npr.news.eulu.info/2017/07/19/glyphosat-auf-kosten-der-menschen/
908	7/19/2017	Forter, M. & S. Fuchs, Glyphosate: EU assessment has serious flaws, NPR (July 19, 2017) (Translation), http://npr.news.eulu.infor/2017/07/19/glyphosat-auf-kosten-er-menschen/

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

909	2016	Fortes, C. et al., Occupational Exposure to Pesticides With Occupational Sun Exposure Increases the Risk for Cutaneous Melanoma, 58 J. Occup. Environ. Med. 370 (2016).
910	2012	Freeman, L. et al., Poultry and Livestock Exposure and Cancer Risk among Farmers in the Agricultural Health Study, 23 Cancer Causes Control 663 (2012).
911	1993	Friedenreich, C., Methods for pooled analyses of epidemiologic studies, 4 Epidemiology 295 (1993).
912	8/31/2016	Friedman, S., A coalition of uncommon bedfellows is bringing sustainable agriculture to scale, Envtl. Defense Fund, Growing Returns, http://blogs.edf.org/growingreturns/2016/08/31/a-coalition-of-uncommon-bedfellows-is-bringing-sustainable-agriculture-to-scale/
913	9/1/2016	Friedman, S., Monsanto joins Environmental Defense Fund, others in sustainable agriculture coalition, Envtl. Defense Fund (2016) https://geneticliteracyproject.org/2016/09/01/monsanto-joins-environmental-defense-fund-others-in-sustainable-agriculture-coalition/ .
914	6/1/2005	Fritschi, L. et al., Occupational Exposure to Pesticides and Risk of Non-Hodgkin's Lymphoma, 162 Am. J. Epidemiology 849 (2005).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

915	1996	Fung, K. et al., A comparison of tests for trend with historical controls in carcinogen bioassay, 24 The Canadian Journal of Statistics 431 (1996).
916	2010	Gallagher, M. et al., Long-Term Cancer Risk of Immunosuppressive Regimens after Kidney Transplantation, 21 J Am. Soc'y Nephrology 852 (2010).
917	1984	Gallagher, R. et al., Cancer and Aplastic Anemia in British Columbia Farmers, 72 J. Nat'l Cancer Inst. 1311 (1984).
918	8/1/2002	Gammon, M. et al., Environmental Toxins and Breast Cancer on Long Island. II. Organochlorine compound levels in blood, 11 Cancer Epidemiol Biomarkers Prev. 686 (2002).
919	2009	Gasnier, C. et al., Glyphosate-based herbicides are toxic and endocrine disruptors in human cell lines, 262 Toxicology 184 (2009).
920	2009	Gatto, N. et al., Well-Water Consumption and Parkinson's Disease in Rural California, 117 Envtl. Health Persp. 1912 (2009).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

921	2006	Gehin, A. et al., Glyphosate-Induced Antioxidant Imbalance in Hacat: The Protective Effect of Vitamins C and E, 22 Environ Toxicol Pharmacol 27 (2006).
922	2005	Gehin, A. et al., Vitamins C and E reverse effect of herbicide-induced toxicity on human epidermal cells HaCaT: a biochemometric approach, 288 Int'l. J. Pharmaceutics 219 (2005).
923	2014	Gelman, A. & E. Loken, The Statistical Crisis in Science, 102 American Scientist 460 (2014).
924	2006	Gelman, A. & H. Stern, The Difference Between "Significant" and "Not Significant" is Not Itself Statistically Significant, 60(4) The American Statistician 328 (2006).
925	2016	Genetic Toxicology Testing (Ray Proudlock ed., 1st ed. 2016).
926	1993	Geng, Z. & C. Asano, Strong Collapsibility of Association Measures in Linear Models, 55(3) Journal of the Royal Statistical Society. Series B (Methodological) 741 (1993).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

927	1992	Geng, Z., Collapsibility of Relative Risk in Contingency Tables with a Response Variable, 54 J Royal Statistical Society. Series B (Methodological) 585 (1992).
928	2013	George, J. & Y. Shukla, Emptying of Intracellular Calcium Pool and Oxidative Stress Imbalance Are Associated with the Glyphosate-Induced Proliferation in Human Skin Keratinocytes HaCaT Cells, 2013 ISRN Dermatology 1 (2013).
929	2010	George, J. et al., Studies on glyphosate-induced carcinogenicity in mouse skin: A proteomic approach, 73 J. Proteomics 951 (2010).
930	2013	Geret, F. et al., Effects of low-dose exposure to pesticide mixture on physiological responses of the Pacific oyster, <i>Crassostrea gigas</i> , 28 Environ Toxicol 689 (2013).
931	2013	Gholami-Seyedkolaei, S. et al., Optimization of recovery patterns in common carp exposed to roundup using response surface methodology: evaluation of neurotoxicity and genotoxicity effects and biochemical parameters, 98 Ecotoxicol Environ Saf 152 (2013).
932	2004	Gigerenzer, G., Mindless Statistics, 33 J. Socio-Economics 587 (2004).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

933	2011	Giglia-Mari, G. et al., DNA Damage Response, 3 Cold Spring Harbor Persp. Biology 1 (2011).
934	03/2004	Giknis, M & C. Clifford, Compilation of Spontaneous Neoplastic Lesions and Survival in Crl:CD® (SD) Rats from Control Groups, Charles River Laboratories
935	3/2010	Giknis, M. & C. Clifford, Spontaneous Neoplastic Lesions in the Crl:CD-1 (ICR) Mouse in Control Groups from 18 Month to 2 Year Studies, Charles River Laboratories
936	3/2000	Giknis, M. & C. Clifford, Spontaneous Neoplastic Lesions in the Crl:CD-1 (ICR)BR Mouse, Charles River Laboratories
937	03/2005	Giknis, M. & C. Clifford, Spontaneous Neoplastic Lesions in the Crl:CD-I (ICR) Mouse in Control Groups from 18 Month to 2 year Studies, Charles River Laboratories
938	03/2011	Giknis, M. & C. Clifford. Neoplastic and Non-Neoplastic Lesions in the Charles River Wistar Hannover [Crl:WI(Han)] Rat, Charles River Laboratories

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

939	1993	Giovannucci, E. et al., A comparison of prospective and retrospective assessments of diet in the study of breast cancer, 137(5) Am J. Epidemiol 502 (1993).
940	1976	Glass, G., Primary, Secondary, and Meta-Analysis of Research 1, 5 Educational Researcher 3 (1976).
941	10/10/2011	Global Industry Analysts, Inc., Global Glyphosate Market to Reach 1.35 Million Metric Tons by 2017, According to a New Report by Global Industry Analysts, Inc., http://www.prweb.com/pdfdownload/8857231.pdf
942	2011	Glusczak, L. et al., Acute exposure to glyphosate herbicide affects oxidative parameters in piava (<i>Leporinus obtusidens</i>), 61 Arch Environ Contam Toxicol 624 (2011).
943	8/24/2016	Glyphosate Facts, Glyphosate Task Force Opens Reading Room for Public Access to Studies (Aug. 24, 2016), http://www.glyphosate.eu/gtf-statements/glyphosate-task-force-opens-reading-room-public-access-studies
944	9/28/2016	GMWatch, MEPs Protest Industry "Reading Room" for Secret Glyphosate Studies, http://gmwatch.org/en/news/latest-news/17241-meps-protest-industry-reading-room-for-secret-glyphosate-studies

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

945	2016	Goen, T. et al., Efficiency control of dietary pesticide intake reduction by human biomonitoring, 220(2 Pt A) Int. J. Hyg. Environ. Health 254 (2017).
946	2007	Gohlke, J. and C. Portier, The forest for the trees: a systems approach to human health research, 115(9) Environ Health Perspect 1261 (2007).
947	2011	Gohlke, J. et al., Estimating the global public health implications of electricity and coal consumption, 119(6) Environ Health Perspect 821 (2011).
948	2009	Gohlke, J. et al., Genetic and environmental pathways to complex diseases, 3 BMC Syst Biol 46 (2009).
949	1989	Gold, L. et al., Interspecies Extrapolation in Carcinogenesis: Prediction Between Rats and Mice, 31 Envtl. Health Persp. 211 (1989).
950	1987	Gold, L. et al., Reproducibility of Results in "Near-Replicate" Carcinogenesis Bioassays, 78 J. Nat'l Cancer Inst., 1149 (1987).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

951	Undated	Goldie, S. et al., Global Cervical Cancer: HPV Vaccination and Diagnostics, Center for Health Decision Science, Havard T. H. Chan School of Public Health, https://web.archive.org/web/20170513003852/http://chds.hspph.harvard.edu/Research/Health-Topic/Global-Cervical-Cancer-Prevention-Policy-HPV-Vaccines-and-diagnostics
952	1977	Goldsmith, J. & T. Guidotti, Environmental Factors in the Epidemiology of Lymphosarcoma, 12 Pathology Ann. 411 (1977).
953	2013	Gómez-Arroyo, S. et al., Assessing the Genotoxic Risk for Mexican Children who are in Residential Proximity to Agricultural Areas with Intense Aerial Pesticide Applications, 29 Revista Internacional de Contaminación Ambiental 217 (2013).
954	1987	Good, I. & Y. Mittal, The Amalgamation and Geometry of Two-By-Two Contingency Tables, 15 The Annals of Statistics 694 (1987).
955	1999	Goodman, S., Toward Evidence-Based Medical Statistics. 1: The P Value Fallacy, 130 Annals of Internal Medicine 995 (1999).
956	1994	Gopinath, C., Spontaneous Tumour Rates: Their Use to Suport Rodent Bioassays, 22 Toxicologic Pathology 160 (1994).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

957	2000	Gray, G. et al., The Federal Government's Agricultural Health Study: A Critical Review with Suggested Improvements, 6 Human and Ecological Risk Assessment 47 (2000).
958	2011	Greaves, P., Histopathology of Preclinical Toxicity Studies (4th ed. 2011).
959	11/29/2016	Green, J., The Rise and Future of Glyphosate and Glyphosate-Resistant Crops, Pest Manag Sci (Published Online Nov. 29, 2016).
960	2016	Greenland, S. et al., Statistical Tests, P Values, Confidence Intervals, and Power: A Guide to Misinterpretations, 31 Eur J Epidemiol 337 (2016)
961	2012	Greenland, S., Nonsignificance Plus High Power Does Not Imply Support for the Null Over the Alternative, 22 Annals of Epidemiology 364 (2012).
962	1977	Greenland, S., Response and Follow-Up Bias in Cohort Studies, 106(3) American Journal of Epidemiology 184 (1977).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

963	2/24/2015	Greim, H. et al., Evaluation of carcinogenic potential of the herbicide glyphosate, drawing on tumor incidence data from fourteen chronic/carcinogenicity rodent studies, 45 Critical Reviews in Toxicology 185 (2015) with supplementay material.
964	10/1/2003	Greim, H. et al., Evaluation of historical control data in carcinogenicity studies, 22 Human & Experimental Toxicology 541 (2003).
965	2015	Gress, S. et al., Cardiotoxic Electrophysiological Effects of the Herbicide Roundup® in Rat and Rabbit Ventricular Myocardium In Vitro, 15 Cardiovasc. Toxicol. 324 (2015).
966	2015	Grieve, A., How to test hypotheses if you must, 14 Pharmaceutical Statistics 139 (2015).
967	2002	Grisolia, C., A comparison between mouse and fish micronucleus test using cyclophosphamide, mitomycin C and various pesticides, 518 Mutation Res. 145 (2002).
968	2011	Grube, A. et al., Pesticides Industry Sales and Usage 2006 and 2007 Market Estimates, https://www.epa.gov/sites/production/files/2015-10/documents/market_estimates2007.pdf

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

969	4/6/2016	GTF Response to Commissioner Andriukaitis' Letter, https://monsantoblog.eu/gtf-response-to-commissioner-andriukaitis-letter-re-publication-of-studies/
970	2014	Guilherme, S. et al., Are DNA-damaging effects induced by herbicide formulations (Roundup® and Garlon®) in fish transient and reversible upon cessation of exposure?, 155 Aquatic Toxicology 213 (2014).
971	2012	Guilherme, S. et al., Differential genotoxicity of Roundup® formulation and its constituents in blood cells of fish (<i>Anguilla anguilla</i>): considerations on chemical interactions and DNA damaging mechanisms, 21 Ecotoxicology 1381 (2012).
972	2014	Guilherme, S. et al., DNA and chromosomal damage induced in fish (<i>Anguilla anguilla</i> L.) by aminomethylphosphonic acid (AMPA) - the major environmental breakdown product of glyphosate, 21 Envtl. Sci. Pollution Res. 8730 (2014).
973	2012	Guilherme, S. et al., DNA damage in fish (<i>Anguilla anguilla</i>) exposed to a glyphosate-based herbicide – Elucidation of organ-specificity and the role of oxidative stress, 743 Mutation Res. 1 (2012).
974	2010	Guilherme, S. et al., European eel (<i>Anguilla anguilla</i>) genotoxic and prooxidant responses following short-term exposure to Roundup® - a glyphosate-based herbicide, 25 Mutagenesis 523 (2010).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

975	10/10/2016	Guyton, K. et al, Reply to "the critical role of prepublication peer review-a case study of glyphosate" by FN Dost LETTER TO THE EDITOR/ Environ Sci Pollut Res published on line 10 October 2016
976	12/2016	Guyton, K. et al., Carcinogenicity of pehtachlorophenol and some related compounds, 17 Lancet 1637 (2016).
977	May 2015	Guyton, K. et al., Carcinogenicity of Tetrachlorvinphos, Parathion, Malathion, Diazinon, and Glyphosate, 16 Lancet Oncology 490 (2015).
978	10/4/2017	Hakim, D., Monsanto's Roundup Faces European Politics and U.S. Lawsuits, N.Y. TIMES, https://www.nytimes.com/2017/10/04/business/monsanto-roundup-europe.html?_r=0
979	8/2016	Han, J. et al., Determination of Glyphosate and Its Metabolite in Emergency Room in Korea, 265 Forensic Sci Int 41 (2016).
980	March 2004	Han, K. et al., Exact Analysis of Dose Response for Multiple Correlated Binary Outcomes, 60 Biometrics 216 (2004).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

981	2011	Hanahan, D. & R. Weinberg, Hallmarks of Cancer: The Next Generation, 144 Cell 646 (2011).
982	1984	Hard, G., High frequency, single-dose model of renal adenoma/carcinoma induction using dimethylnitrosamine in Crl:(W)BR rats, 5 Carcinogenesis 1047 (1984).
983	08/15/1999	Hardell, L. & M. Eriksson, A Case-Control Study of Non-Hodgkin Lymphoma and Exposure to Pesticides - Author Reply, 86 Cancer 730 (1999).
984	3/15/1999	Hardell, L. & M. Eriksson, A Case-Control Study of Non-Hodgkin Lymphoma and Exposure to Pesticides, 85 Cancer 1353 (1999).
985	2002	Hardell, L. et al., Exposure to Pesticides as Risk Factors for Non-Hodgkin's Lymphoma and Hairy Cell Leukemia: Pooled Analysis of Two Swedish Case-Control Studies, 43 Leukemia and Lymphoma 1043 (2002)
986	1981	Hardell, L. et al., Malignant Lymphoma and Exposure to Chemicals, Especially Organic Solvents, Chlorophenols and Phenoxy Acids: A Case-Control Study, 43 Br. J. Cancer 169 (1981).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

987	1981	Hardell, L., Relation of soft-tissue sarcoma, malignant lymphoma and colon cancer to phenoxy acids, chlorophenols and other agents, 7 Scandinavian Journal of Work, Env't & Health 119 (1981).
988	1992	Hartge, P. and S. Devesa, Quantification of the impact of known risk factors on time trends in non-Hodgkin's lymphoma incidence, 52(19 Suppl) Cancer Res. 5566s (1992).
989	1987	Haseman, J. & J. Huff, Species Correlation in Long-Term Carcinogenicity Studies, 37 Cancer Letters 125 (1987).
990	1998	Haseman, J. et al., Spontaneous Neoplasm Incidences in Fischer 344 Rats and B6C3F1 Mice in Two-Year Carcinogenicity Studies: A National Toxicology Program Update, 26 Toxicologic Pathology 428 (1998).
991	1986	Haseman, J. et al., Use of Dual Control Groups to Estimate False Positive 16 Rates in Laboratory Animal Carcinogenicity Studies, 7 Fundamental and Applied Toxicology 573 (1986).
992	1984	Haseman, J. et al., Use of historical control data in carcinogenicity studies in rodents, 12 Toxicologic Pathology 126 (1984).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

993	1997	Haseman, J. et al., Value of historical control data and other issues related to the evaluation of long-term rodent carcinogenicity studies, 25 Toxicologic Pathology 524 (1997).
994	1984	Haseman, J., Statistical issues in the design, analysis and interpretation of animal carcinogenicity studies, 58 Envtl. Health Persp. 385 (1984).
995	2014	Hayes' Principles and Methods of Toxicology (A. Wallace Hayes & Claire L. Kruger eds., 6th ed. 2014).
996	4/13/2015	Health Canada, Proposed Re-evaluation Decision PRVD2015-01 - Glyphosate, https://static1.squarespace.com/static/568c9773d82d5e25a61fe201/t/56c1212759827ef22c06dd43/1455497515928/H113-27-2015-1-eng.pdf .
997	4/28/2017	Health Canada, Re-evaluation Decision RVD2017-01 - Glyphosate, http://publications.gc.ca/collections/collection_2017/sc-hc/H113-28/H113-28-2017-1-eng.pdf
998	2015	Healy, J. and S. Dave, The Role of EBV in the Pathogenesis of Diffuse Large Cell Lymphoma, 390 Curr Top Microbiol Immunol 315 (2015).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

999	2016	Hecht, F. et al., The role of oxidative stress on breast cancer development and therapy, 37 Tumour Biol 4281 (2016).
1000	2005	Helal, A. & H. Moussa, Chromosomal Aberrations Induced by Glyphosate Isopropylamine Herbicide and Trials for Diminuting its Toxicity Using Some Chemical Inactivators and Antioxidant, 53 Veterinary Med. J. Giza 169 (2005).
1001	07/2012	Heltshe, S. et al., Using multiple imputation to assign pesticide use for non-responders in the follow-up questionnaire in the Agricultural Health Study, 22 J. Exposure Science Envtl. Epidemiology 409 (2012).
1002	2004	Hennessy, B. et al., Non-Hodgkin lymphoma: an update, 5 Lancet Oncol 341 (2004).
1003	2004	Hernán, M. et al., A structural approach to selection bias, 15 Epidemiology 615 (2004).
1004	1998	Hetherington, P. et al., Absorption and efflux of glyphosate by cell suspensions, 49 Journal of Experimental Botany 527 (1998).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1005	2012	Heu, C. et al., Glyphosate-induced stiffening of HaCaT keratinocytes, a Peak Force Tapping study on living cells, 178 J Structural Biology 1 (2012).
1006	2008	Heydens, W. et al., Genotoxic Potential of Glyphosate Formulations: Mode-of-Action Investigations, 56 J. Agric. Food Chem. 1517 (2008).
1007	1983	Hietanen, E. et al., Effects of Phenoxyherbicides and Glyphosate on the Hepatic and Intestinal Biotransformation Activities in the Rat, 53 Acta Pharmacologica et Toxicologica 103 (1983).
1008	9/5/1986	Hoar, S. et al., Agricultural Herbicide Use and Risk of Lymphoma and Soft-Tissue Sarcoma, 256 JAMA 1141 (1986).
1009	2006	Hoekstra, R. et al., Probability as certainty: Dichotomous thinking and the misuse of p values, 13 Psychonomic Bulletin & Review 1033 (2006).
1010	3/1/2015	Hofmann, J. et al., Farm Characteristics, Allergy Symptoms, and Risk of Non-Hodgkin Lymphoid Neoplasms in the Agricultural Health Study, 24 Cancer Epidemiol Biomarkers Prev. 587 (2015).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1011	6/21/2011	Hohenadel, K. et al., Exposure to Multiple Pesticides and Risk of Non-Hodgkin Lymphoma in Men from Six Canadian Provinces, 8 Int'l J. Envtl. Res. Public Health 2320 (2011)
1012	2007	Hokanson, R. et al., Alteration of estrogen-regulated gene expression in human cells induced by the agricultural and horticultural herbicide glyphosate, 26 Hum. & Experimental Toxicology 747 (2007).
1013	2006	Holečková, B., Evaluation of the In Vitro Effect of Glyphosate-based Herbicide on Bovine Lymphocytes Using Chromosome Painting, 50 Bull. Veterinary Inst. Pulawy 533 (2006).
1014	6/6/2013	Hoppe, H., Determination of glyphosate residues in human urine samples from 18 European countries, Medical Laboratory of Bremen, https://www.foeeurope.org/sites/default/files/glyphosate_studyresults_june12.pdf
1015	2002	Hoppin, J. et al., Accuracy of self-reported pesticide use duration information from licensed pesticide applicators in the Agricultural Health Study, 12 J. Exposure Analysis & Envtl. Epidemiology 313 (2002).
1016	2001	Hori, M. et al., Non-Hodgkin Lymphomas Mice, 27 Blood Cells, Molecules, & Diseases 217 (2001).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1017	10/19/2013	How science goes wrong: Problems with scientific research, Oct. 2013 The Economist 13, http://www.chem.ucla.edu/dept/Faculty/merchant/pdf/How_Science_Goes_Wrong.pdf
1018	05/01/2013	Howard, J., Minimum Latency & Types or Categories of Cancer, World Trade Center Health Program, https://www.cdc.gov/wtc/pdfs/wtchpminlatcancer2013-05-01.pdf
1019	1983	Howe, G. & J. Lindsay, A Follow-up Study of a Ten-Percent Sample of the Canadian Labor Force. I. Cancer Mortality in Males, 1965-73, 70 J. Nat'l Cancer Inst. 37 (1983).
1020	2016	Howlader, N. et al., Contributions of Subtypes of Non-Hodgkin Lymphoma to Mortality Trends, 25 Cancer Epidemiology Biomarkers Prevention 174 (2016).
1021	1996	Hrelia, P. et al., The genetic and non-genetic toxicity of the fungicide Vinclozolin, 11 Mutagenesis 445 (1996).
1022	1988	Huff, J. et al., Carcinogenesis Studies: Results of 398 Experiments on 104 Chemicals from the U.S. National Toxicology Program, 534 Ann. N.Y. Acad. Sci. 1 (1988).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1023	2014-2015	IARC Monograph - Meetings: Upcoming Meetings, Meeting 111 & Meeting 112, https://web.archive.org/web/20140716111848/http://monographs.iarc.fr/ENG/Meetings/index.php
1024	2013	IARC Monograph 103, Bitumens and Bitumen Emissions, and Some N- and S-Heterocyclic Polycyclic Aromatic Hydrocarbons (2013), http://monographs.iarc.fr/ENG/Monographs/vol103/mono103.pdf .
1025	2012	IARC Monograph Vol. 100A on the Evaluation of Carcinogenic Risks to Humans, Pharmaceuticals, http://monographs.iarc.fr/ENG/Monographs/vol100A/mono100A.pdf
1026	2012	IARC Monograph Vol. 100F on the Evaluation of Carcinogenic Risks to Humans, Chemical Agents and Related Occupations, http://monographs.iarc.fr/ENG/Monographs/vol100F/mono100F.pdf
1027	2013	IARC Monograph Vol. 103 on the Evaluation of Carcinogenic Risks to Humans, Bitumens and Bitumen Emissions, and Some N- and S- Heterocyclic Polycyclic Aromatic Hydrocarbons, http://monographs.iarc.fr/ENG/Monographs/vol103/mono103.pdf
1028	2013	IARC Monograph Vol. 105 on the Evaluation of Carcinogenic Risks to Humans, Diesel and Gasoline Engine Exhausts and Some Nitroarenes, http://monographs.iarc.fr/ENG/Monographs/vol105/mono105.pdf

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1029	9/15/2015	IARC Monograph Vol. 108 on the Evaluation of Carcinogenic Risks to Humans, Some Drugs and Herbal Products, http://monographs.iarc.fr/ENG/Monographs/vol108/mono108.pdf
1030	2015	IARC Monograph Vol. 112 on the Evaluation of Carcinogenic Risks to Humans, Some Organophosphate Insecticides and Herbicides: Diazinon, Glyphosate, Malathion, Parathion, and Tetrachlorvinphos, http://monographs.iarc.fr/ENG/Monographs/vol112/mono112.pdf
1031	2017	IARC Monograph Vol. 113 on the Evaluation of Carcinogenic Risks to Humans, DDT, Lindane, and 2,4-D, http://monographs.iarc.fr/ENG/Monographs/vol113/mono113.pdf
1032	06/23/2015	IARC Monographs evaluate DDT, lindane, and 2,4-D, https://www.iarc.fr/en/media-centre/pr/2015/pdfs/pr236_E.pdf
1033	1987	IARC Monographs on the Evaluation of the Carcinogenic Risk to Humans Supplement 7, http://monographs.iarc.fr/ENG/Monographs/suppl7/Suppl7.pdf
1034	2015	IARC Monographs Questions and Answers, https://monographs.iarc.fr/ENG/News/Q&A_ENG.pdf

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1035	6/28/2017	IARC, Agents Classified by the IARC Monographs, Volumes 1-120, https://monographs.iarc.fr/ENG/Classification/ClassificationsAlphaOrder.pdf
1036	8/31/2005	IARC, Discussion of Changes in the Draft Preamble, https://monographs.iarc.fr/ENG/Preamble/PreambleDiscussionChanges.pdf
1037	05/2005	IARC, Internal Report 05/001 Report of the Advisory Group to Recommend Updates to the Preamble to the IARC Monographs, https://monographs.iarc.fr/ENG/Preamble/Rep-AG-Preamble-05.pdf
1038	12/2005	IARC, Internal Report 06/001 Report of the Advisory Group to Review the Amended Preamble to the IARC Monographs, https://monographs.iarc.fr/ENG/Preamble/Preamble-IntReport.pdf
1039	2/19/2013	IARC, List of Participants, Lessons Learned from Vol. 100 of the IARC Monographs, https://monographs.iarc.fr/ENG/Meetings/vol100W-participants.pdf
1040	6/6/2012	IARC, List of Participants, Vol. 105: Diesel and Gasoline Engine Exhausts and Some Nitroarenes, http://monographs.iarc.fr/ENG/Meetings/vol105-participants.pdf

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1041	10/19/2016	IARC, List of Participants, Vol. 112: Some Organophosphate Insecticides and Herbicides: Diazinon, Glyphosate, Malathion, Parathion, and Tetrachlorvinphos, https://monographs.iarc.fr/ENG/Meetings/vol112-participants.pdf
1042	10/15/2015	IARC, List of Participants, Vol. 114: Red Meat and Processed Meat, https://monographs.iarc.fr/ENG/Meetings/vol114-participants.pdf
1043	2/10/2016	IARC, List of Participants, Vol. 115: Some Industrial Chemicals, https://monographs.iarc.fr/ENG/Meetings/vol115-participants.pdf
1044	6/6/2016	IARC, List of Participants, Vol. 116: Coffee, Mate and Very Hot Beverages, https://monographs.iarc.fr/ENG/Meetings/vol116-listparticipants.pdf
1045	6/8/2017	IARC, List of Participants, Vol. 119: Some Chemicals in Food and Consumer Products, https://monographs.iarc.fr/ENG/Meetings/vol119-participants.pdf
1046	02/2002	IARC, List of Participants, Vol. 82: Some Traditional Herbal Medicines, Some Mycotoxins, Naphthalene and Styrene, http://monographs.iarc.fr/ENG/Monographs/vol82/mono82-3.pdf

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1047	06/2007	IARC, List of Participants, Vol. 97:1,3-Butadiene, Ethylene Oxide and Vinyl Halides (Vinyl Fluoride, Vinyl Chloride and Vinyl Bromide), http://monographs.iarc.fr/ENG/Monographs/vol97/mono97-3.pdf
1048	02/2008	IARC, List of Participants, Vol. 99: Some Aromatic Amines, Organic Dyes, and Related Exposures, http://monographs.iarc.fr/ENG/Monographs/vol99/mono99-3.pdf
1049	1/1/2006	IARC, Preamble: IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, http://monographs.iarc.fr/ENG/Preamble/CurrentPreamble.pdf
1050	03/01/2016	IARC, Q&A on Glyphosate, https://www.iarc.fr/en/media-centre/iarcnews/pdf/Q&A_Glyphosate.pdf
1051	11/1/2007	IARC, Report of the Advisory Group to Plan Vol. 100: A Review of Human Carcinogens, https://monographs.iarc.fr/ENG/Publications/internrep/07-001.pdf .
1052	07/16/1997	ICH Harmonised Tripartite Guideline: Testing for Carcinogenicity of Pharmaceuticals S1B, http://www.ich.org/fileadmin/Public_Web_Site/ICH_Products/Guidelines/Safety/S1B/Step4/S1B_Guideline.pdf

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1053	10/14/2016	International Monsanto Tribunal: Program, http://www.en.monsantotribunal.org/program
1054	2009-	International Programme on Chemical Safety (IPCS), Principles for Modelling Dose-Response for the Risk Assessment of Chemicals, http://www.inchem.org/documents/ehc/ehc/ehc239.pdf .
1055	2008	Ioannidis, J., Interpretation of tests of heterogeneity and bias in meta-analysis, 14 J Evaluation Clinical Practices 951 (2008).
1056	2005	Ioannidis, J., Why Most Published Research Findings Are False, 2(8) PLoS Medicine e124 (2005).
1057	1988	Jacob, G. et al., Metabolism of glyphosate in <i>Pseudomonas</i> sp. strain LBr, 54 Appl Environ Microbiol 2953 (1988).
1058	7/16/2015	Jain, S. et al., Mucin 1 is a Potential Therapeutic Target in Cutaneous T-cell Lymphoma, 126 Blood 354 (2015).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1059	2012	Jasper, R. et al., Evaluation of Biochemical, Hematological and Oxidative Parameters in Mice Exposed to the Herbicide Glyphosate-Roundup®, 5 Interdiscip Toxicol 133 (2012).
1060	1991	Jauhainen, A. et al., Occupational Exposure of Forest Workers to Glyphosate During Brush Saw Spraying Work, 52 American Industrial Hygiene Ass'n J. 61 (1991).
1061	2015	Jayasumana, C. et al., Drinking Well Water and Occupational Exposure to Herbicides Is Associated with Chronic Kidney Disease, in Padavi-Sripura, Sri Lanka. 14 Environ Health 6 (2015).
1062	2014	Jayasumana, C. et al., Hard Water and Nephrotoxic Metals: Are They the Culprits Behind the Epidemic of Chronic Kidney Disease of Unknown Etiology in Sri Lanka? 11 Int J Environ Res Public Health 2125 (2014).
1063	2016	Jeggo, P. et al., DNA repair, genome stability and cancer: a historical perspective, 16 Nature Rev. 35 (2016).
1064	2016	Jensen, P. et al., Validation of Reliable and Selective Methods for Direct Determination of Glyphosate and Aminomethylphosphonic Acid in Milk and Urine Using Le-Ms/Ms., 51 J. Environ Sci Health B 254 (2016).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1065	1986	JMPR, Glyphosate Pesticide residues in food: 1986 evaluations Part II (1986), http://www.inchem.org/documents/jmpr/jmpmono/v86pr08.htm
1066	5/16/2016	JMPR, Joint FAO/WHO Meeting on Pesticide Residues, 9-13 May 2016 (May 16, 2016), http://www.who.int/foodsafety/jmprsummary2016.pdf
1067	2006	JMPR, Pesticide residues in food – 2004: – Toxicological Monographs and Monograph Addenda, Joint FAO/WHO Meeting on Pesticide Residues (2006), http://www.fao.org/fileadmin/templates/agphome/documents/Pests_Pesticides/JMPR/Reports_1991-2006/report2004jmp.pdf
1068	9/20/2004	JMPR, Pesticide residues in food – 2004: Toxicological evaluations – Toxicological Monographs and Monograph Addenda, http://apps.who.int/iris/bitstream/10665/43624/1/9241665203_eng.pdf
1069		JNCI, About this Journal: Impact Factors and Ranking, https://academic.oup.com/jnci/pages/About
1070	01/20/2014	Johnson, G., New Truths That Only One Can See, N.Y. Times (Jan. 20, 2014), https://www.nytimes.com/2014/01/21/science/new-truths-that-only-one-can-see.html

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1071	2012	Joint Inerts Task Force Cluster Support Team Information, https://www.epa.gov/sites/production/files/2015-12/documents/jitf_cluster_support_team_table_5-17-2012.pdf
1072	2017	Jomichen, J. et al., Australian work exposures studies: occupational exposure to pesticides, 74 Occup Environ Med 46 (2017)
1073	2015	Jones, R. et al., Incidence of Solid Tumours Among Pesticide Applicators Exposed to the Organophosphate Insecticide Diazinon in the Agricultural Health Study: An Updated Analysis, 72 Occup. Environ. Med. 496 (2015).
1074	2013	Kachuri, L. et al., Multiple pesticide exposures and the risk of multiple myeloma in Canadian men, 133 Int'l J. Cancer 1846 (2013).
1075	1995	Kale, P. et al., Mutagenicity Testing of Nine Herbicides and Pesticides Currently Used in Agriculture, 25 Envtl. Molecular Mutagenesis 148 (1995).
1076	2011	Kalyanaraman, B. et al., Measuring reactive oxygen and nitrogen species with fluorescent probes: challenges and limitations, 52 Free Radical Biology & Med. 1 (2011).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1077	2016	Kamceva, G. et al., Cigarette Smoking and Oxidative Stress in Patients with Coronary Artery Disease, 4 Maced J Med Sci 636 (2016).
1078	2012	Karunananayake, C. et al., Hodgkin lymphoma and pesticides exposure in men: a Canadian casecontrol study, 17 J Agromed 30 (2012).
1079	September 2004	Kato, I. et al., Pesticide Product Use and Risk of Non-Hodgkin Lymphoma in Women, 112 Envtl. Health Perspectives 1275 (2004).
1080	2014	Kawagishi, H. & T. Finkel, ROS and disease: finding the right balance, 20 Nature Med. 711 (2014).
1081	2000	Kaya, B. et al., Use of the Drosophila Wing Spot Test in the Genotoxicity Testing of Different Herbicides, 36 Envtl. Molecular Mutagensis 40 (2000).
1082	1986	Kaye, D., Is Proof of Statistical Significance Relevant? 61 Washington Law Review 1333 (1986).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1083	2009	Keenan, C. et al., Best Practices for Use of Historical Control Data of Proliferative Rodent Lesions, 31 Toxicological Pathology 679 (2009)
1084	2013	Khayat, C. et al., Assessment of DNA damage in Brazilian workers occupationally exposed to pesticides: a study from Central Brazil, 20 Envtl. Sci. Pollution Res. 7334 (2013).
1085	3/12/2013	Kier, L. & D. Kirkland, Review of genotoxicity studies of glyphosate and glyphosate-based formulations, 43 Critical Revs. Toxicology 283 (2013) with online supplementary material.
1086	2/16/2015	Kier, L., Review of genotoxicity biomonitoring studies of glyphosate-based formulations, 45 Critical Revs. Toxicology 209 (2015)
1087	2016	Kim, Y. et al., Prognostic Factors in Emergency Department Patients with Glyphosate Surfactant Intoxication: Point-of-Care Lactate Testing, 119(6) Basic Clin Pharmacol Toxicol 604 (2016).
1088	2013	Kimmel, G. et al., Evaluation of Developmental Toxicity Studies of Glyphosate with Attention to Cardiovascular Development, 43 Crit Rev Toxicol 79 (2013).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1089	2005	Kirkland, D. et al., Evaluation of the ability of a battery of three in vitro genotoxicity tests to discriminate rodent carcinogens and non-carcinogens I. Sensitivity, specificity and relative predictivity, 584 Mutation Res. 1 (2005).
1090	2005	Kirkland, D. et al., Testing strategies in mutagenicity and genetic toxicology: An appraisal of the guidelines of the European Scientific Committee for Cosmetics and Non-Food Products for the evaluation of hair dyes, 588 Mutation Res. 88 (2005).
1091	2008	Klatsky, A. et al., The confounded relation of coffee drinking to coronary artery disease, 101(6) Am J. Cardiol 825 (2008).
1092	2010	Klaunig, J. et al., Oxidative Stress and Oxidative Damage in Carcinogenesis, 38 Toxicologic Pathology 96 (2010).
1093	2011	Klaunig, J. et al., Oxidative Stress and Oxidative Damage in Chemical Carcinogenesis, 254 Toxicology and Applied Pharmacology 86 (2011)
1094	2017	Knudsen, L. et al., Biomonitoring of Danish school children and mothers including biomarkers of PBDE and glyphosate, 32 Rev Environ Health 279 (2017).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1095	2010	Kojima, H. et al., Endocrine-disrupting potential of pesticides via nuclear receptors and aryl hydrocarbon receptor, 56(4) Journal of Health Science 374 (2010).
1096	2004	Kojima, H. et al., Screening for estrogen and androgen receptor activities in 200 pesticides by in vitro reporter gene assays using Chinese hamster ovary cells, 112(5) Environ Health Perspect 524 (2004).
1097	2012	Koller, V. et al., Cytotoxic and DNA-damaging properties of glyphosate and Roundup in human-derived buccal epithelial cells, 86 Archives Toxicology 805 (2012).
1098	1992	Kopp-Schneider, A. & C. Portier, Birth and Death Differentiation Rates of Papillomas in Mouse Skin, 13(6) Carcinogenesis 973 (1992).
1099	1995	Kopp-Schneider, A. & C. Portier, Carcinoma formation in NMRI mouse skin painting studies is a process suggesting greater than two stages, 16(1) Carcinogenesis 53 (1995).
1100	1991	Kopp-Schneider, A. & C. Portier, Distinguishing between models of carcinogenesis: the role of clonal expansion, 17 Fundamental Applied Toxicology 601 (1991).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1101	1998	Kopp-Schneider, A. et al., A model for hepatocarcinogenesis treating phenotypical changes in focal hepatocellular lesions as epigenetic events, 148(2) Math Biosci 181 (1998).
1102	1991	Kopp-Schneider, A. et al., The Application of a Multistage Model That Incorporates DNA Damage and Repair to the Analysis of Initiation Promotion Experiments, 105(2) Mathematical Biosciences 139 (1991).
1103	1994	Kopp-Schneider, A. et al., The Exact Formula for TumorIncidence in the 2-Stage Model, 14(6) Risk Analysis 1079 (1994).
1104	2014	Koureas, M. et al., Increased Levels of Oxidative DNA Damage in Pesticide Sprayers in Thessaly Region (Greece). Implications of Pesticide Exposure, 496 Sci Total Environ 358 (2014).
1105	2010	Koutros, S. et al., An Update of Cancer Incidence in the Agricultural Health Study, 52 J. Occupational & Envlt. Med. 1098 (2010).
1106	2016	Koutros, S. et al., Occupational Exposure to Pesticides and Bladder Cancer Risk, 45(3) International Journal of Epidemiology 792 (2016).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1107	2013	Koutros, S. et al., Risk of Total and Aggressive Prostate Cancer and Pesticide Use in the Agricultural Health Study, 177(1) American Journal of Epidemiology 59 (2013).
1108	2011	Kreutz, L. et al., Altered hematological and immunological parameters in silver catfish (<i>Rhamdia quelen</i>) following short term exposure to sublethal concentration of glyphosate, 30(1) Fish Shellfish Immunol 51 (2011).
1109	1979	Krikorian, J. et al., Occurrence of Non-Hodgkin's Lymphoma after Therapy for Hodgkin's Disease, 300 New England J Med. 452 (1979).
1110	2007	Krishnan, B. & G. Morgan, Non-Hodgkin Lymphoma Secondary to Cancer Chemotherapy, 16 Cancer Epidemiol Biomarkers Prevention 377 (2007).
1111	2014	Kruger, M. et al., Detection of Glyphosate in Malformed Piglets, 4(5) J Environ Anal Toxicol 230 (2014).
1112	2011	Kucewicz, W., Pesticides in Perspective, American Council on Science and Health (2011), https://www.acsh.org/wp-content/uploads/2011/11/20111129_PesticidesinPerspective6x9.pdf

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1113	2014	Kwiatkowska, M. et al., The effect of metabolites and impurities of glyphosate on human erythrocytes (in vitro), 109 Pesticide Biochemistry and Physiology 34 (2014).
1114	2016	Kwiatkowska, M. et al., The Impact of Glyphosate, Its Metabolites and Impurities on Viability, Atp Level and Morphological Changes in Human Peripheral Blood Mononuclear Cells, 11 Plos One e0156946 (2016).
1115	2003	Lajmanovich, R. et al., Induction of Mortality and Malformation in Scinax Nasicus Tadpoles Exposed to Glyphosate Formulations, 70(3) Bull Environ Contam Toxicol 612 (2003).
1116	2/13/2014	Lamb, J. et al., Critical comments on the WHO-UNEP State of the Science of Endocrine Disrupting Chemicals - 2012, 69 Reg. Toxicology and Pharmacology 22 (2014).
1117	2007	Lan, Q. et al., Genetic polymorphisms in the oxidative stress pathway and susceptibility to non-Hodgkin lymphoma, 121 Human Genetics 161 (2007).
1118	2009	Landgren, O. et al., Pesticide exposure and risk of monoclonal gammopathy of undetermined significance in the Agricultural Health Study, 113 Blood 6386 (2009).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1119	2008	Landmann, E. et al., Secondary non-Hodgkin lymphoma (NHL) in children and adolescents after childhood cancer other than NHL, 143 British J Haematology 387 (2008).
1120	3/1/1995	Lang, P., Spontaneous Neoplastic Lesions in the Crl:CD-1 BR Mouse, Charles River Laboratories, http://www.criver.com/files/pdfs/rms/cd1/cd1-mouse-tox-data-1995.aspx
1121	2012	Larsen, K. et al., Effects of sub-lethal exposure of rats to the herbicide glyphosate in drinking water: Glutathione transferase enzyme activities, levels of reduced glutathione and lipid peroxidation in liver, kidneys and small intestine, 34 Envtl. Toxicology & Pharmacology 811 (2012).
1122	2014	Larsen, K. et al., Effects of Sublethal Exposure to a Glyphosate-Based Herbicide Formulation on Metabolic Activities of Different Xenobiotic-Metabolizing Enzymes in Rats, 33 Int'l J. Toxicology 307 (2014).
1123	2007	Lash, T., Bias analysis applied to Agricultural Health Study publications to estimate non-random sources of uncertainty, 2 J. Occupational Med. Toxicology 1 (2007).
1124	12/15/1988	Lave, L. et al., Information value of the rodent bioassay, 336 Nature 631 (1988).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1125	2003	Lecoutre, M. et al., Even statisticians are not immune to misinterpretations of Null Hypothesis Significance Tests, 38 Intl J. Psychology 37 (2003).
1126	2004	Lee, W. et al., Agricultural pesticide use and adenocarcinomas of the stomach and esophagus, 61(9) Occup Environ Med 743 (2004).
1127	2005	Lee, W. et al., Agricultural pesticide use and risk of glioma in Nebraska, United States, 62(11) Occup Environ Med 786 (2005).
1128	2004	Lee, W. et al., Non-Hodgkin's Lymphoma Among Asthmatics Exposed to Pesticides, 111 Intl. J. Cancer 298 (2004).
1129	2007	Lee, W. et al., Pesticide use and colorectal cancer risk in the Agricultural Health Study, 121(2) Int J Cancer 339 (2007).
1130	1999	Lee, Y. & E. Schacter, Oxidative Stress Inhibits Apoptosis in Human Lymphoma Cells, 274 J. Biological Chemistry 19792 (1999).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1131	10/31/2017	Letter from Baum Hedlund to Members of the European Commission, https://g8fip1kplyr33r3krz5b97d1-wpengine.netdna-ssl.com/wp-content/uploads/2017/11/Letter20Re20Expert20Reports.pdf
1132	7/5/2017	Letter from Bruijin to Portier, https://www.efsa.europa.eu/sites/default/files/170706-glyphosate-letter.pdf
1133	5/16/2017	Letter from Greenwald to Pigman
1134	09/05/2017	Letter from Pigman to Greenwald enclosing Reading Room notes
1135	11/27/2015	Letter from Portier to Andriukaitis, https://www.efsa.europa.eu/sites/default/files/Prof_Portier_letter.pdf
1136	7/8/2016	Letter from Portier to BAuA, http://www.eomsociety.org/images/PDF/PortierOLII.pdf

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1137	5/28/2017	Letter from Portier to Juncker, et al., https://www.nrdc.org/sites/default/files/open-letter-from-dr-christopher-portier.pdf
1138	1/13/2016	Letter from Url to Portier, https://www.efsa.europa.eu/sites/default/files/EFSA_response_Prof_Portier.pdf
1139	8/1/2017	Letter from Wisner to Staes, https://usrtk.org/wp-content/uploads/2017/08/Letter-from-Baum-Hedlund-to-Members-of-European-Parliament.pdf
1140		Leukemia & Lymphoma Society, NHL, https://www.lls.org/lymphoma/non-hodgkin-lymphoma
1141	2007	Levine, S. et al., Disrupting mitochondrial function with surfactants inhibits MA-10 Leydig cell steroidogenesis, 23 Cell Biology Toxicology 385 (2007).
1142	2012	Lew, M., Bad statistical practice in pharmacology (and other basic biomedical disciplines): you probably don't know P, 166 British J. Pharmacology 1559 (2012).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1143	1988	Li, A. & T. Long, An Evaluation of the Genotoxic Potential of Glyphosate, 10 Fundamental and Applied Toxicology 537 (1988).
1144	2016	Li, L. & F. Chen, Oxidative stress, epigenetics, and cancer stem cells in arsenic carcinogenesis and prevention, 2 Curr Pharmacol Rep 57 (2016).
1145	2013	Li, Q. et al., Glyphosate and AMPA inhibit cancer cell growth through inhibiting intracellular glycine synthesis, 7 Drug Design, Development and Therapy 635 (2013).
1146	2010	Lichtman, M., Obesity and the Risk for a Hematological Malignancy: Leukemia, Lymphoma, or Myeloma, 15 The Oncologist 1083 (2010).
1147	2014	Liew, L, et al., Job Exposure Matrix (JEM) derived estimates of life-time occupational pesticide exposure and the risk of Parkinson's Disease, 69 Archives Envtl. Occupational Health 241 (2014).
1148	2006	Lightfoot, T. et al., Polymorphisms in the oxidative stress genes, superoxide dismutase, glutathione peroxidase and catalase and risk of non-Hodgkin's lymphoma, 91 Haematologica 1222 (2006).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1149	2000	Lin, N. & V. Garry, In vitro studies of cellular and molecular developmental toxicity of adjuvants, herbicides, and fungicides commonly used in Red River Valley, Minnesota, 60 J. Toxicol. Environ. Health A 423 (2000).
1150	1998	Lioi, M. et al., Cytogenetic Damage and Induction of Pro-Oxidant State in Human Lymphocytes Exposed In Vitro to Glyphosate, Vinclozolin, Atrazine, and DPX-E9636, 32 Envtl. & Molecular Mutagenesis 39 (1998).
1151	1998	Lioi, M. et al., Genotoxicity and oxidative stress induced by pesticide exposure in bovine lymphocyte cultures in vitro, 403 Mutation Res. 13 (1998).
1152	1988	Lipsky, M. & B. Trump, Chemically Induced Renal Epithelial Neoplasia in Experimental Animals, 30 Int'l Rev. Experimental Pathology 357 (1988).
1153	03/1995	Long, P., Spontaneous Neoplastic Lesions in the Crl:CD-1 BR Mouse, Charles River Laboratories, https://www.criver.com/sites/default/files/resources/SpontaneousNeoplasticLesionsintheCrlCD-1%2AEBRMouse%280%94March1995.pdf
1154	2014	Lopes, F., et al., Effect of glyphosate on the sperm quality of zebrafish Danio rerio, 155 Aquat Toxicol 322 (2014).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1155	2008	Lovell, D. & T. Omori, Statistical issues in the use of the comet assay, 23 Mutagenesis 171 (2008).
1156	2004	Lueken, A. et al., Synergistic DNA damage by oxidative stress (induced by H ₂ O ₂) and nongenotoxic environmental chemicals in human fibroblasts, 147 Toxicology Letters 35 (2004).
1157	2010	Lukaszewicz-Hussain, A., Role of Oxidative Stress in Organophosphate Insecticide Toxicity-Short Review, 98 Pesticide Biochemistry and Physiology 145 (2010).
1158	2017	Luo, L. et al., In vitro cytotoxicity assessment of roundup (glyphosate) in L-02 hepatocytes, 52 J. Environ Sci and Helath Part B 410 (2017).
1159	2009	Lushchak, O. et al., Low toxic herbicide Roundup induces mild oxidative stress in goldfish tissues, 76 Chemosphere 932 (2009).
1160	1980	Maeda, K. et al., Low Back Pain Related to Bowing Posture of Greenhouse Farmers, 9 J. Human Ergology 117 (1980).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1161	1997	Majeed, S., Studies of the incidence of spontaneous pancreatic tumours in ageing cd rats, 47 Arzneimittelforschung 879 (1997).
1162	2009	Manas, F. et al., Genotoxicity of AMPA, the environmental metabolite of glyphosate, assessed by the Comet assay and cytogenetic tests, 72 Ecotoxicology Envtl. Safety 834 (2009).
1163	2009	Manas, F. et al., Genotoxicity of glyphosate assessed by the comet assay and cytogenetic tests, 28 Envtl. Toxicology & Pharmacology 37 (2009).
1164	2013	Manas, F. et al., Oxidative Stress and Comet Assay in Tissues of Mice Administered Glyphosate and AMPA in Drinking Water for 14 Days, 24 J Basic & Applied Genetics 67 (2013).
1165	2005	Mandel, J. et al., Biomonitoring for Farm Families in The Farm Family Exposure Study, 31 suppl 1 Scand J Work Environ Health 98 (2005).
1166	2/15/2005	Marc, J. et al., A glyphosate-based pesticide impinges on transcription, 203 Toxicology and Applied Pharmacology 1 (2005).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1167	2004	Marc, J. et al., Formulated Glyphosate Activates the DNA-Response Checkpoint of the Cell Cycle Leading to the Prevention of G2/M Transition, 82 Toxicol Sci 436 (2004).
1168	2004	Marc, J. et al., Glyphosate-based pesticides affect cell cycle regulation, 96 Biology of the Cell 245 (2004).
1169	2002	Marc, J. et al., Pesticide Roundup Provokes Cell Division Dysfunction at the Level of CDK1/Cyclin B Activation, 15 Chemical Res. Toxicology 326 (2002).
1170	2001	Marnett, L. & J. Plastaras, Endogenous DNA damage and mutation, 17 TRENDS in Genetics 214 (2001).
1171	2004	Maronpot, R. et al., Relevance of Animal Carcinogenesis Findings to Human Cancer Predictions and Prevention, 32 Toxicologic Pathology 40 (2004)
1172	2015	Marques, A. et al., Erratum To: Progression of DNA damage induced by a glyphosate-based herbicide in fish (<i>Anguilla anguilla</i>) upon exposure and postexposure periods--insights into the mechanisms of genotoxicity and DNA repair, 168 Comp Biochem Physiol C Toxicol Pharmacol 1 (2015).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1173	2014	Marques, A. et al., Progression of DNA damage induced by a glyphosate based herbicide in fish (<i>Anguilla Anguilla</i>) upon exposure and post-exposure periods – Insights into the mechanisms of Genotoxicity and DNA repair, 166 Comparative Biochemistry & Physiology, Part C 126 (2014).
1174	2009	Martinez-Valenzuela, C. et al., Genotoxic biomonitoring of agricultural workers exposed to pesticides in the north of Sinaloa State, Mexico, 35 Env't Int'l 1155 (2009).
1175	1996	Matthews, J. & D. Altman, Statistics Notes- Interaction 2: compare effect sizes not P values, 313 British J. Pharmacology 808 (1996).
1176	2017	Mazurek, J. et al., Lifetime allergic rhinitis prevalence among US primary farm operators: findings from the 2011 Farm and Ranch Safety survey, Int'l Archives of Occupational and Envtl. Health (2017).
1177	2009	McArt, D. et al., Systematic random sampling of the comet assay, 24 Mutagenesis 373 (2009).
1178	1986	McConnell, E. et al., Guidelines for Combining Neoplasms for Evaluation of Rodent Carcinogenesis Studies, 76 Journal of the National Cancer Institute 283 (1986).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1179	11/1/2001	McDuffie, H. et al., Non-Hodgkin's Lymphoma and Specific Pesticide Exposures in Men: Cross-Canada Study of Pesticides and Health, 10 Cancer Epidemiology, Biomarkers & Prevention 1155 (2001).
1180	2008	Melbye, M. et al., Chapter 27: Non-Hodgkin Lymphoma. In: Textbook of Cancer Epidemiology 669-693 (H.O. Adami et al. eds., 2nd ed. 2008).
1181	1994	Mensink, H. & P. Janssen, Environmental Health Criteria 159: Glyphosate, World Health Organization (1994), http://apps.who.int/iris/bitstream/10665/40044/1/9241571594-eng.pdf
1182	2013	Mesnage, R. et al., Ethoxylated adjuvants of glyphosate-based herbicides are active principles of human cell toxicity, 313 Toxicology 122 (2013).
1183	2012	Mesnage, R. et al., Glyphosate Exposure in a Farmer's Family, 3 Journal of Environmental Protection 1001 (2012).
1184	1/9/2017	Mesnage, R. et al., Multiomics reveal non-alcoholic fatty liver disease in rats following chronic exposure to an ultra-low dose of Roundup herbicide, 7 Scientific Reports 39328 (2017).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1185	2015	Mesnage, R. et al., Potential Toxic Effects of Glyphosate and Its Commercial Formulations Below Regulatory Limits, 84 Food Chem Toxicol 133 (2015).
1186	2015	Mesnage, R. et al., Transcriptome Profile Analysis Reflects Rat Liver and Kidney Damage Following Chronic Ultra-Low Dose Roundup Exposure, 14 Environ Health 70 (2015).
1187	2013	Meza-Joya, F. et al., Toxic, cytotoxic, and genotoxic effects of a glyphosate formulation (Roundup(R)SLCosmoflux(R)411F) in the direct-developing frog <i>Eleutherodactylus johnstonei</i> , 54 Environ Mol Mutagen 362 (2013).
1188	1971	Milham, S., Leukemia and Multiple Myeloma in Farmers, 94 Am. J. Epidemiology 307 (1971).
1189	2012	Mink, P. et al., Epidemiologic studies of glyphosate and cancer: A review, 63 Reg. Toxicology and Pharmacology 440 (2012).
1190	2011	Mink, P. et al., Epidemiologic studies of glyphosate and non-cancer health outcomes: a review, 61 Regul. Toxicol. Pharmacol. 172 (2011).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1191	1991	Mittal, Y., Homogeneity of Subpopulations and Simpson's Paradox, 86 J American Statistical Association 167 (1991).
1192	2009	Mladinic, M. et al., Characterization of chromatin instabilities induced by glyphosate, terbuthylazine and carbofuran using cytome FISH assay, 189 Toxicology Letters 130 (2009).
1193	2009	Mladinic, M. et al., Evaluation of Genome Damage and Its Relation to Oxidative Stress Induced by Glyphosate in Human Lymphocytes in Vitro, 50 Envtl. & Molecular Mutagenesis 800 (2009).
1194	2010	Modesto, K. & C. Martinez, Roundup causes oxidative stress in liver and inhibits acetylcholinesterase in muscle and brain of the fish Prochilodus lineatus, 78 Chemosphere 294 (2010).
1195	2011	Mohamed, A., Sublethal toxicity of Roundup to immunological and molecular aspects of Biomphalaria alexandrina to Schistosoma mansoni infection, 74 Ecotoxicol Environ Saf 754 (2011).
1196	2016	Mohamed, F. et al., Mechanism-Specific Injury Biomarkers Predict Nephrotoxicity Early Following Glyphosate Surfactant Herbicide (Gpsh) Poisoning, 258 Toxicol Lett 1 (2016).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1197	2005	Monroy, C. et al., Cytotoxicity and genotoxicity of human cells exposed in vitro glyphosate, 25 Biomédica 335 (2005).
1198	9/27/2017	Monsanto Papers: Proof of Scientific Falsification, YouTube (Sept. 27, 2017), https://www.youtube.com/watch?v=1_s18Qetab
1199	5/1/2010	Montgomery, M. et al., Characteristics of non-participation and potential for selection bias in a prospective cohort study, 53 Am J Ind Med 486 (2010).
1200	2010	Montgomery, M. et al., Effects of Self-Reported Health Conditions and Pesticide Exposures on Probability of Follow-Up in a Prospective Cohort Study, 53 American Journal of Industrial Medicine 486 (2010).
1201	1996	Morabia, A. et al., Smoking Prevalence in Neighborhood and Hospital Controls: Implications for Hospital-Based Case-Control Studies, 49 J. Clinical Epidemiology 885 (1996).
1202	2014	Moreno, N. et al, Genotoxic effects of the herbicide Roundup Transorb and its active ingredient glyphosate on the fish Prochilodus lineatus, 37 Environ Toxicol Pharmacol 448 (2014).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1203	1983	Moriya, M. et al., Further mutagenicity studies on pesticides in bacterial reversion assay systems, 116 Mutation Res. 185 (1983).
1204	2003	Morse, H. et al., B Lymphoid Neoplasms of Mice: Characteristics of Naturally Occurring and Engineered Diseases and Relationships to Human Disorders, 81 Advances in Immunology 97 (2003).
1205	7/1/2002	Morse, H. et al., Bethesda proposals for classification of lymphoid neoplasms in mice, 100 Blood 246 (2002)
1206	2010	Morse, H. et al., Mouse models of human B lymphoid neoplasms, in The Lymphoid Neoplasms 281 (Ian T. Magrath et al. eds., 3rd ed. 2010).
1207	8/30/2014	Morton, L. et al., Etiologic Heterogeneity Among Non-Hodgkin Lymphoma Subtypes: The InterLymph Non-Hodgkin Lymphoma Subtypes Project, 2014(48) J. Nat'l Cancer Inst. Monographs 130 (2014).
1208	2009	Moura de Bortoli, G. et al., Cytogenic biomonitoring of Brazilian workers exposed to pesticides: Micronucleus analysis in buccal epithelial cells of soybean growers, 675 Mutation Res. 1 (2009).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1209	2014	Muangphra, P. et al., Genotoxic effects of glyphosate or paraquat on 26 earthworm coelomocytes, 29 Environ Toxicol 612 (2014).
1210	09/2004	Mucci, L., Maternal Smoking and Childhood Leukemia and Lymphoma Risk among 1,440,542 Swedish Children, 13 Cancer Epidemiology, Biomarkers & Prevention 1528 (2004)
1211	2005	Muller, A. et al., Epidemiology of non-Hodgkin's lymphoma (NHL): trends, geographic distribution, and etiology, 84 Ann Hematol 1 (2005).
1212	2014	Murray, H. & K. Thayer, Implementing systematic review in toxicological profiles: ATSDR and NIEHS/NTP collaboration, 76 J Environ Health 34 (2014).
1213	2016	Myers, J. et al., Concerns over use of glyphosate-based herbicides and risks associated with exposures: a consensus statement, 15 Environmental Health 19 (2016).
1214	2002	Nakashima, K. et al., [Effects of Pesticides on Cytokines Production by Human Peripheral Blood Mononuclear Cells Fenitrothion and Glyphosate] (Article in Japanese), 15 Chudoku kenkyu: Chudoku Kenkyukai jun kikanshi (The Japanese Journal of Toxicology) 159 (2002).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1215	2015	Narayan, S. et al., Genetic Variability in ABCB1, Occupational Pesticide Exposure, and Parkinson's Disease, 143 Environmental Research 98 (2015).
1216	2013	Narayan, S. et al., Household organophosphorus pesticide use and Parkinson's disease, 42 Int'l J. Epidemiology 1476 (2013).
1217	2017	Nardi, J. et al., Prepubertal Subchronic Exposure to Soy Milk and Glyphosate Leads to Endocrine Disruption, 100 Food Chem Toxicol 247(2017).
1218	2009	National Research Council, Science and Decisions: Advancing Risk Assessment (2009), https://www.nap.edu/catalog/12209/science-and-decisions-advancing-risk-assessment
1219	1994	National Research Council, Science and Judgment in Risk Assessment (1994), https://www.nap.edu/catalog/2125/science-and-judgment-in-risk-assessment
1220	01/17/2017	National Water-Quality Assessment (NAWQA) Project, Estimated Annual Agricultural Pesticide Use, https://water.usgs.gov/nawqa/pnsp/usage/maps/show_map.php?year=2011&map=GLYPHOSATE&hilo=L&disp=Glyphosate

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1221		NCI, Cancer Stat Facts: Non-Hodgkin Lymphoma, https://seer.cancer.gov/statfacts/html/nhl.html
1222	06/02/2017	NCI, Geographic Information Systems and Science for Cancer Control, NCI GeoViewer (last visited June 2, 2017), https://gis.cancer.gov/geoviewer/
1223	2016	NCI, SEER Cancer Stat Facts: Non-Hodgkin Lymphoma, https://seer.cancer.gov/statfacts/html/nhl.html
1224	2016	NCI, SEER Cancer Statistics Review 1975-2013. Table 19.7: Non-Hodgkin Lymphoma, Incidence and mortality rates by age (2016), https://seer.cancer.gov/archive/csr/1975_2013/browse_csr.php?sectionSEL=19&pageSEL=sect_19_table.07.html
1225	2016	NCI, SEER Cancer Statistics Review 1975-2014: Table 19.7: Non-Hodgkin Lymphoma, Incidence and mortality rates by age (2016), https://seer.cancer.gov/csr/1975_2014/browse_csr.php?sectionSEL=19&pageSEL=sect_19_table.07.html
1226		NCI, Surveillance, Epidemiology, and End Results Program, SEER Cancer Statistics Review (CSR) 1975-2011, https://seer.cancer.gov/archive/csr/1975_2011/browse_csr.php?sectionSEL=19&pageSEL=sect_19_table.01.html .

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1227	2007	Neugut, A., Epidemiology and Prevention, in ASCO-SEP Medical Oncology Self-Evaluation Program (Charles L. Loprinzi ed., Am. Society of Clinical Oncology 3rd ed. 2007)
1228	1996	Neugut, A., Meta-analysis: Use of combined oral contraceptives in the past 10 years is associated with an increased risk for breast cancer, 125 Am. College Physicians 77 (1996)
1229	2010	Neupane, B. et al., Community controls were preferred to hospital controls in a casecontrol study where the cases are derived from the hospital, 63 J. Clinical Epidemiology 926 (2010).
1230	1984	Newton, M. et al., Fate of Glyphosate in an Oregon Forest Ecosystem, 32 J. Agricultural Food Chemistry 1144 (1984).
1231	2012	Ngalamika, O. et al., Epigenetics, autoimmunity and hematologic malignancies: a comprehensive review, 39 J. Autoimmunity 451 (2012).
1232	2007	Nielson, J. et al., Defense against dermal exposures is only skin deep: significantly increased penetration through slightly damaged skin, 299 Arch. Dermatol. Res. 423 (2007).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1233	2015	Niemann, L. et al., A Critical Review of Glyphosate Findings in Human Urine Samples and Comparison with the Exposure of Operators and Consumers, 10(1) Journal Fur Verbraucherschutz und Lebensmittelsicherheit 3 (2015).
1234		NIH, Adult NHL Treatment, https://www.cancer.gov/types/lymphoma/patient/adult-nhl-treatment-pdq#section/all
1235		NIH, Agricultural Health Study (AHS): Epidemiology Branch, https://www.niehs.nih.gov/research/atniehs/labs/epi/studies/ahs/index.cfm
1236		NIH, Cancer Stat Facts: Non-Hodgkin Lymphoma, https://seer.cancer.gov/statfacts/html/nhl.html
1237	2009	Niles, A. et al., In Vitro Viability and Cytotoxicity Testing and Same-Well Multi-Parametric Combinations for High Throughput Screening, 3 Current Chemical Genomics 33 (2009).
1238	1998	Nordstrom, M. et al., Occupational exposures, animal exposure and smoking as risk factors for hairy cell leukaemia evaluated in a case-control study, 77 British J. Cancer 2048 (1998).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1239	2014	NRC Committee to Review the Styrene Assessment in the National Toxicology Program 12th Report on Carcinogens, National Academies Press: Washington (DC).
1240	8/1/2016	NTP Historical Controls Report All Routes and Vehicles Wistar-Han RATS https://ntp.niehs.nih.gov/ntp/historical_controls/ntp2000_2016/aug-2016-hc-report-wh-rats-all-routes.pdf .
1241	8/24/2016	NTP, Genetic Toxicology - Ames Test: Salmonella or E. coli Mutagenicity, U.S. Department of Health and Human Services (Aug. 24, 2016) https://ntp.niehs.nih.gov/testing/types/genetic/invitro/sa/index.html
1242	2015	NTP, Handbook for Preparing Report on Carcinogens: Monographs, U.S. Dep't of Health and Human Services (2015), https://ntp.niehs.nih.gov/ntp/roc/handbook/roc_handbook_508.pdf
1243	9/1/2009	NTP, Report on Carcinogens Background Document for Glass Wool Fibers, U.S. Dept. of Health and Human Services (2009), https://ntp.niehs.nih.gov/ntp/roc/twelfth/2010/finalbds/glasswoolbd20100408_508.pdf
1244	1998	NTP, Report on Carcinogens, Eighth Edition: Full Report, U.S. Dept. of Health and Human Services (1998).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1245	2004	NTP, Report on Carcinogens, Eleventh Edition: Carcinogen Profiles, U.S. Dept. of Health and Human Services (2004).
1246	2002	NTP, Report on Carcinogens, Tenth Edition: Carcinogen Profiles, U.S. Dept. of Health and Human Services (2002).
1247		NTP, RoC Process and Listing Criteria, https://ntp.niehs.nih.gov/ntp/roc/process/process_508.pdf
1248	07/2008	NTP, Technical Report on the Toxicology and Carcinogenesis Studies of Sodium Dichromate Dihydrate (CAS No. 7789-12-0) in F334/N Rats and B6C3F1 Mice, https://ntp.niehs.nih.gov/ntp/htdocs/lt_rpts/tr546.pdf
1249	08/2015	NTP, Technical Report on the Toxicology and Carcinogenesis Studies of Vinylidene Chloride (CAS No. 75-35-4) in F334/N Rats and B6C3F1/N Mice, https://ntp.niehs.nih.gov/ntp/htdocs/lt_rpts/tr582_508.pdf
1250		Nurses' Health Study, http://www.nurseshealthstudy.org/

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1251	2014	Nuzzo, R., Scientific method: statistical errors, 506(7487) Nature 150 (2014).
1252	2013	Nwani, C., et al., DNA damage and oxidative stress modulatory effects of glyphosate-based herbicide in freshwater fish, Channa punctatus, 36 Environ Toxicol Pharmacol 539 (2013).
1253	1996	O'Brien, M. & D. Gibbons, The adenoma-carcinoma sequence in colorectal neoplasia, 5(3) Surg Oncol Clin N Am 513 (1996).
1254	6/3/2015	OCRC, An Detailed Evaluation of Glyphosate Use and the Risk of Non-Hodgkin Lymphoma in the North American Pooled Project (NAPP), CSEB Conference (June 3, 2015)
1255		OCRC, North American Pooled Project: Pesticides, Agricultural Exposures, and Cancer, http://www.occupationalcancer.ca/2013/north-american-pooled-project/
1256	4/13/2012	OECD Guidance Document 116 on the Conduct and Design of Chronic Toxicity and Carcinogenicity Studies, http://www.oecd-ilibrary.org/docserver/download/9714361e.pdf?expires=1515525227&id=id&accname=guest&checksum=9FCB5E3EDF4ECF7C0C1304D9E3FD9ED3

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1257	08/31/2015	OECD Guidance Document on Revisions to OECD Genetic Toxicology Test Guidelines, https://www.oecd.org/chemicalsafety/testing/Genetic%20Toxicology%20Guidance%20Document%20Aug%2031%202015.pdf
1258	09/07/2009	OECD Guideline for the Testing of Chemicals, No. 451, http://www.oecd-ilibrary.org/docserver/download/9745101e.pdf?expires=1510870132&id=id&accname=guest&checksum=D6B95C08F32429C9D6E82FD2F0354655
1259	09/07/2009	OECD Guidelines for Testing of Chemicals, No. 453, http://www.oecd-ilibrary.org/docserver/download/9745301e.pdf?expires=1510870169&id=id&accname=guest&checksum=D72C4FD740AB9AE8431E616DBB310217
1260	07/29/2016	OECD Guidelines for the Testing of Chemicals, No. 475 , http://www.oecd-ilibrary.org/docserver/download/9716411e.pdf?expires=1517526952&id=id&accname=guest&checksum=1136E7A434CDBCF9D4BA4C189CE0663B
1261		OECD, More about OECD Test Guidelines, http://www.oecd.org/env/ehs/testing/more-about-oecd-test-guidelines.htm
1262	07/13/2016	OECD, Overview of the Set of OECD Genetic Toxicology Test Guidelines and Updates Performed in 2014-2015, http://www.oecd-ilibrary.org/docserver/download/9717131e.pdf?expires=1517527192&id=id&accname=guest&checksum=C7B5B85DF56C389029E17C751C2832E1

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1263	Sept. 2016	OEHHA, Proposition 65 Warnings, Acrylamide, https://www.p65warnings.ca.gov/sites/default/files/downloads/factsheets/acrylamide_fact_sheet.pdf
1264	Dec. 1997	OEHHA, Public Health Goal for Glyphosate in Drinking Water, California EPA, https://oehha.ca.gov/media/downloads/pesticides/report/glyphoc.pdf
1265	6/1/2007	OEHHA, Public Health Goal for Glyphosate in Drinking Water, https://oehha.ca.gov/media/downloads/water/chemicals/phg/glyphg062907_0.pdf
1266	1979	Olorunsogo, O. et al., Effect of Glyphosate on Rat Liver Mitochondria in Vivo, 22 Bull Environ Contam Toxicol 357 (1979).
1267	1990	Olorunsogo, O., Modification of the Transport of Protons and Ca ²⁺ Ions across Mitochondrial Coupling Membrane bt N-(Phosphonomethyl)Glycine, 61 Toxicology 205 (1990).
1268	2017	Omidakhsh, N. et al., Residential Pesticide Exposures in Pregnancy and the Risk of Sporadic Retinoblastoma: A Report From the Children's Oncology Group, 176 Home Pesticide Use and Risk of Sporadic Retinoblastoma 166 (2017).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1269	2004	Opelz, G. & B. Döhler, Lymphomas after solid organ transplantation: a collaborative transplant study report, 4 American J. Transplantation 222 (2004).
1270	2009	Orsi, L. et al., Occupational exposure to pesticides and lymphoid neoplasms among men: results of a French case-control study, 66 Occupational Envtl. Med. 291 (2009).
1271	2011	Ortiz-Ordonez, E. et al., Effect of Yerbimat herbicide on lipid peroxidation, catalase activity, and histological damage in gills and liver of the freshwater fish Goodea atripinnis, 61 Arch Environ Contam Toxicol 443 (2011).
1272		Our story: How EDF got started, https://www.edf.org/about/our-history
1273	9/5/2017	Owagboriaye, F. et al., Reproductive toxicity of Roundup herbicide exposure in male albino rat, 69(7) Experimental and Toxicologic Pathology 461 (2017).
1274	2008	Padula, G. & A. Seoane, Chromosomal Effects of Infections in Malnourished and Eutrophic Children of Gran La Plata, 19 J. Basic & Applied Genetics 15 (2008).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1275	2010	Paganelli, A. et al., Glyphosate-Based Herbicides Produce Teratogenic Effects on Vertebrates by Impairing Retinoic Acid Signaling, 23 Chem Res Toxicol 1586 (2010).
1276	6/10/2016	Pahwa, M. et al., A detailed assessment of glyphosate use and the risks of non-Hodgkin lymphoma overall and by major histological sub-types: findings from the North American Pooled Project (NAPP), Occupational Cancer Research Centre (June 10, 2016).
1277	9/21/2015	Pahwa, M. et al., An evaluation of glyphosate use and the risk of non-Hodgkin lymphoma major histological sub-types in the North American Pooled Project (NAPP) (Sept. 21, 2015), https://usrtk.org/wp-content/uploads/2017/10/North-American-Pooled-Project-paper-on-NHL-and-glyphosate.pdf
1278	8/31/2015	Pahwa, M. et al., An Evaluation of Glyphosate Use and the Risk of Non-Hodgkin Lymphoma Major Histological Subtypes in the North American Pooled Project, Occupational Cancer Research Centre (Aug. 31, 2015).
1279	2015	Pahwa, M. et al., An evaluation of glyphosate use and the risks of non-Hodgkin Lymphoma Major Histological Sub-types in the North American Pooled Project (NAPP), 2015 Conference, International Society for Environmental Epidemiology Abstract 868 (2015), https://ehp.niehs.nih.gov/isee/2015-868/
1280	2014	Pahwa, M. et al., The North American Pooled Project (NAPP): Pooled Analyses of Case-Control Studies of Pesticides and Agricultural Exposures, Lymphohematopoietic Cancers and Sarcoma, 71(Suppl 1) Occup Environ Med A116 (2014), http://oem.bmjjournals.com/content/71/Suppl_1/A116.1

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1281	2014	Pahwa, M. et al., The North American Pooled Project (NAPP): Pooled analysis of case-control studies of pesticides and agricultural exposures, lymphohematopoietic cancers and sarcoma, 41 Occup. Environ. Med. A116 (2014).
1282	2011	Pahwa, P. et al., Soft- tissue sarcoma and pesticides exposure in men: results of a Canadian case-control study, 53(11) J Occup Environ Med 1279 (2011).
1283	2015	Parajuli, K. et al., Aminomethylphosphonic acid and methoxyacetic acid induce apoptosis in prostate cancer cells, 16 Int. J. Mol. Sci. 11750 (2015).
1284	2016	Parajuli, K. et al., Aminomethylphosphonic acid inhibits growth and metastasis of human prostate cancer in an orthotopic xenograft mouse model, 7 Oncotarget 10616 (2016).
1285	2003	Pastor, S. et al., Biomonitoring of four European populations occupationally exposed to pesticides: use of micronuclei as biomarkers, 18 Mutagenesis 249 (2003).
1286	1983	Pattengale, P. & C. Taylor, Experimental Models of Lymphoproliferative Disease: The Mouse as a Model for Human Non-Hodgkin's Lymphomas and Related Leukemias, 113 American J. Pathology 237 (1983).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1287	2011	Paz-y-Mino, C. et al., Baseline determination in social, health, and genetic areas in communities affected by glyphosate aerial spraying on the northeastern Ecuadorian border, 26 Rev. Envtl. Health 45 (2011).
1288	2002	Paz-y-Mino, C. et al., Cytogenetic Monitoring in a Population Occupationally Exposed to Pesticides in Ecuador, 110 Environ Health Persp 1077 (2002).
1289	2007	Paz-y-Mino, C. et al., Evaluation of DNA Damage in an Ecuadorian population exposed to glyphosate, 30 Genetics & Molecular Biology 456 (2007).
1290	Feb-1985	Pearce, N. et al., Malignant Lymphoma and Multiple Myeloma Linked with Agricultural Occupations in a New Zealand Cancer Registry-Based Study, 121 Amer. J. Epidemiology 225 (1985).
1291	2007	Peddada, S. et al., Incorporating Historical Control Data When Comparing Tumor Incidence Rates, 102(480) J. Am. Stat. Assoc. 1212 (2007).
1292	2005	Peixoto, F., Comparative Effects of the Roundup and Glyphosate on Mitochondrial Oxidative Phosphorylation, 61 Chemosphere 1115 (2005).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1293	1998	Peluso, M. et al., ³² P-Postlabeling Detection of DNA Adducts in Mice Treated With the Herbicide Roundup, 31 Environmental and Molecular Mutagenesis 55 (1998).
1294	2016	Perry, A. et al., Non-Hodgkin Lymphoma in South Africa: Review of 487 Cases from The International Non-Hodgkin Lymphoma Classification Project, 172 British Journal of Haematology 716 (2016).
1295	2016	Perry, A. et al., Non-Hodgkin lymphoma in the developing world: review of 4539 cases from the International Non-Hodgkin Lymphoma Classification Project, 101 Haematologica 1244 (2016).
1296	2013	Perse, M., Oxidative stress in the pathogenesis of colorectal cancer: cause or consequence?, 2013 BioMed Res Int. 725710 (2013).
1297	2011	Pfeiffer, T. et al., Quantifying Selective Reporting and the Proteus Phenomenon for Multiple Datasets with Similar Bias, 6 PLoS One 1 (2011).
1298	2005	Piegorsch, W. and A. Bailer, Analyzing environmental data (2005)

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1299	2005	Piesova, E., The Effect of Glyphosate on the Frequency of Micronuclei in Bovine Lymphocytes in Vitro, 55 Acta Veterinaria (Beograd) 101 (2005).
1300	2004	Piesova, E., The Influence of Different Treatment Length on the Induction of Micronuclei in Bovine Lymphocytes After Exposure to Glyphosate, 48 Folia Veterinaria 130 (2004).
1301	2013	Piola, L., et al., Comparative toxicity of two glyphosate-based formulations to Eisenia andrei under laboratory conditions, 91 Chemosphere 545 (2013).
1302	2011	Poletta, G. et al., Genetic, enzymatic and developmental alterations observed in Caiman latirostris exposed in ovo to pesticide formulations and mixtures in an experiment simulating environmental exposure, 74 Ecotoxicology and Env'l. Safety 852 (2011).
1303	2009	Poletta, G. et al., Genotoxicity of the herbicide formulation Roundup (glyphosate) in broad-snouted caiman (Caiman latirostris) evidenced by the Comet assay and the Micronucleus test, 672 Mutation Research 95 (2009).
1304	1987	Poole, C., Beyond the Confidence Interval, 77 American J. Public Health 195 (1987).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1305	2001	Poole, C., Low P-Values or Narrow Confidence Intervals: Which are More Durable?, 12 Epidemiology 291 (2001).
1306	1989	Portier, C. & A. Bailer, 2-Stage Models of Tumor-Incidence for Historical Control Animals in the National Toxicology Programs Carcinogenicity Experiments, 27(1) Journal of Toxicology and Environmental Health 21 (1989).
1307	1989	Portier, C. & A. Bailer, Testing for increased carcinogenicity using a survival-adjusted quantal response test, 12 Fundamental and Applied Toxicology 731 (1989).
1308	1983	Portier, C. & D. Hoel, Design of the Chronic Animal Bioassay for Goodness of Fit to Multistage Models, 39 Biometrics 809 (1983).
1309	1983	Portier, C. & D. Hoel, Optimal design of the chronic animal bioassay, 12(1) J Toxicology Envtl. Health 1 (1983).
1310	1990	Portier, C. & L. Edler, Two-stage models of carcinogenesis, classification of agents, and design of experiments, 14 Fundamental Applied Toxicology 444 (1990).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1311	1998	Portier, C. & M. Wolfe, Assessment of Health Effects from Exposure to Power-Line Frequency Electric and Magnetic Fields, NIH Publication Number 98-3981 (Aug. 1998), http://niremf.ifac.cnr.it/docs/niehs98.pdf
1312	6/15/2017	Portier, C. & P. Clauzing, Re: Tarazona et al. (2017): Glyphosate toxicity and carcinogenicity: a review of the scientific basis of the European Union assessment and its difference with IARC, 91(9) Archives of Toxicology 3195 (2017).
1313	2010	Portier, C. et al., A Human Health Perspective on Climate Change, Environmental Health Perspectives (April 2010), https://www.niehs.nih.gov/health/materials/a_human_health_perspective_on_climate_change_full_report_508.pdf
1314	1986	Portier, C. et al., Age-specific models of mortality and tumor onset for historical control animals in the National Toxicology Program's carcinogenicity experiments, 46 Cancer Res. 4372 (1986).
1315	1990	Portier, C. et al., Biologically based models for risk assessment in Complex Mixture and Cancer Risk 20 (H. Vainio et al. eds. 1990).
1316	1996	Portier, C. et al., Calculating tumor incidence rates in stochastic models of carcinogenesis, 135(2) Mathematical Biosciences 129 (1996).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1317	2016	Portier, C. et al., Differences in the carcinogenic evaluation of glyphosate between the International Agency for Research on Cancer (IARC) and the European Food Safety Authority (EFSA), 70 J Epidemiology Community Health 741 (2016).
1318	1996	Portier, C. et al., Modeling the number and size of hepatic focal lesions following exposure to 2,3,7,8-TCDD, 138(1) Toxicology and Applied Pharmacology 20 (1996).
1319	1994	Portier, C. et al., Modeling the number and size of hepatic focal lesions following exposure to 2378-TCDD, 21 Organohalogen Compounds 393 (1994).
1320	1993	Portier, C. et al., Using Cell Replication Data in Mathematical-Modeling in Carcinogenesis, 101 Environmental Health Perspectives 79 (1993).
1321	12/12/2016	Portier, C., Additional Comments of Christopher J. Portier: USEPA (EPA-HQ-OPP-2016-0385-0094), Regulations.gov (Dec. 12, 2016), https://www.regulations.gov/document?D=EPA-HQ-OPP-2016-0385-0501
1322	11/21/2016	Portier, C., Carcinogenicity of Glyphosate: A Systematic Review of the Available Evidence, ECHA (Nov. 21, 2016), https://echa.europa.eu/documents/10162/22863068/glyphosate_ngo_heal_en.pdf/b743ed14-d27d-b17f-7fec-dcb2866f8fe3

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1323	10/04/2016	Portier, C., Comments of C. Portier on USEPA (EPA-HQ-OPP-2016-0385-0094), Regulations.gov, https://www.regulations.gov/document?D=EPA-HQ-OPP-2016-0385-0371
1324	06/06/2015	Portier, C., IARC Monograph Review Process and Glyphosate: Cancer by Glyphosate - how dangerous is the herbicide? Deutscher Bundestag, Berlin, June 6, 2015
1325	3/7/2016	Portier, C., Is glyphosate carcinogenic?, 108 Horizons 8 (2016).
1326	11/16/2016	Portier, C., Response to comments prepared by Robert E. Tarone (dated October 27, 2016), Regulations.gov (Nov. 16, 2016), https://www.regulations.gov/document?D=EPA-HQ-OPP-2016-0385-0449
1327	2009	Prasad, S. et al., Clastogenic Effects of Glyphosate in Bone Marrow Cells of Swiss Albino Mice, 2009 Journal of Toxicology 308985 (2009).
1328	2016	Prasad, S. et al., Oxidative Stress and Cancer: Advances and Challenges, 2016 Oxid Med Cell Longev 5010423 (2016).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1329	1973	Prejean, J. et al., Spontaneous tumors in Sprague-dawley rats and swiss mice, 33 Cancer Res. 2768 (1973).
1330	2016	Presutti, R. et al., Pesticide exposures and the risk of multiple myeloma in men: An analysis of the North American Pooled Project, 139 Int'l J. Cancer 1703 (2016).
1331	2016	Qureshi, M. et al., Hepatocellular carcinoma in nonalcoholic fatty liver disease: A link between oxidative stress and T-cell suppression, 64 Hepatology 11794 (2016).
1332	2009	Raipulis, J., Toxicity and Genotoxicity Testing of Roundup, 63 Proc. of the Latvian Acad. Of Scis. 29 (2009).
1333	1993	Rank, J. et al., Genotoxicity of the herbicide Roundup and its active ingredient glyphosate isopropylamine using the mouse bone marrow micronucleus test, Salmonella mutagenicity test, and Allium anaphase-telophase test, 300 Mutation Res. 29 (1993).
1334	8/18/2017	Rebuttal Expert Report of Beate Ritz

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1335	undated	Rebuttal Expert Report of Christopher Portier
1336	5/26/2017	Reddit, Glyphosate Task Force Opens Reading Room for Public Access to Studies, https://www.reddit.com/r/farming/comments/4zcr4z/glyphosate_task_force_opens_reading_room_for/
1337	2011	Reference Manual on Scientific Evidence 549 (3d ed. 2011), https://www.fjc.gov/sites/default/files/2015/SciMan3D01.pdf
1338	9/2016	Regulatory position: consideration of the evidence for a formal reconsideration of glyphosate, Australian Government, Australian Pesticides and Veterinary Medicines Authority, https://apvma.gov.au/sites/default/files/publication/20701-glyphosate-regulatory-position-report-final.pdf
1339	2012	Resnick, E. et al., Morbidity and mortality in common variable immune deficiency over 4 decades, 119 Blood 1650 (2012).
1340	2005	Richard, S. et al., Differential Effects of Glyphosate and Roundup on Human 29 Placental Cells and Aromatase, 113 Envtl. Health Persp. 716 (2005).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1341	2016	Rider, J. et al., Ejaculation Frequency and Risk of Prostate Cancer: Updated Results with an Additional Decade of Follow-Up, 70(6) European Urology 974 (2016).
1342	01/04/2012	Rider, J., Lung Cancer, Molecular Pathology of Cancer Boot Camp, Dana Farber Cancer Inst., http://slideplayer.com/slide/7640117/
1343	1991	Riihimaki, H., Low-back pain, its origin and risk indicators, 17 Scandinavian J. Work Env't. Health 81 (1991).
1344	05/09/2017	Rinsky, J. et al., Assessing the Potential for Bias From Nonresponse to a Study Followup Interview: An Example From the Agricultural Health Study, 186(4) American Journal of Epidemiology 395 (2017).
1345	6/1/2017	RITA, Continuous Advancement of Rodent Tumor Data Acquisition and Interpretation, https://reni.item.fraunhofer.de/reni/public/rita/#objective
1346	2008	Ritz, B. & R. Rull, Assessment of Environmental Exposures from Agricultural Pesticides in Childhood Leukaemia Studies: Challenges and Opportunities, 132 Radiation Protection Dosimetry 148 (2008).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1347	2006	Ritz, B. & S. Costello, Geographic Model and Biomarker-Derived Measures of Pesticide Exposure and Parkinson's Disease, 1076 Ann. N.Y. Acad. Sci. 378 (2006).
1348	2007	Ritz, B. et al., Pooled Analysis of Tobacco Use and Risk of Parkinson Disease, 64(7) Arch. Neurol 990 (2007).
1349	2010	Ritz, B., Review: Causal Inference in Epidemiology, EPI 200B (Winter 2010) http://www.ph.ucla.edu/epi/faculty/olsen/200B2010/Confounding%20presentation%20Feb%2009.ppt
1350	2011	Rodrigues, H. et al., Effects of Roundup Pesticide on the Stability of Human Erythrocyte Membranes and Micronuclei Frequency in Bone Marrow Cells of Swiss Mice, 4 The Open Biology J. 54 (2011).
1351	2014	Rooney, A. et al., Systematic review and evidence integration for literature based environmental health science assessments, 122(7) Environ Health Perspect 711 (2014).
1352	2016	Roos, W. et al., DNA damage and the balance between survival and death in cancer biology, 16 Nature Rev. 20 (2016).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1353	2002	Ropeik, D. & G. Gray, Risk: A Practical Guide for Deciding What's Really Safe and What's Really Dangerous in the World Around You (1st Ed. 2002)
1354	1985	Rose, G., Sick Individuals and Sick Populations, 14 Intl. J. Epidemiology 32 (1985).
1355	2014	Ross, M. et al., Chemical Atherogenesis: Role of Endogenous and Exogenous Poisons in Disease Development, 2 Toxics 17 (2014).
1356	2008	Rothman, K. et al., Modern Epidemiology (3rd ed. 2008).
1357	5/9/2017	Rothman, K., JAMA rejected this letter from my colleagues & me ("low priority"), so we're publishing on twitter, hoping JAMA will take it more seriously, Twitter, https://twitter.com/ken_rothman/status/862016511724183553?lang=en
1358	2014	Rothman, K., Six Persistent Research Misconceptions, 29 J Gen Intern Med 1060 (2014)

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1359	2014	Roustan, A. et al., Genotoxicity of mixtures of glyphosate and atrazine and their environmental transformation products before and after photoactivation, 108 Chemosphere 93 (2014).
1360	2016	Roy, N. et al., Glyphosate Induces Cardiovascular Toxicity in Dania Rerio, 46 Environ Toxicol Pharmacol 292 (2016).
1361	1960	Rozeboom, W., The Fallacy of the Null-Hypothesis Significance Test, 57 Psychological Bulletin 416 (1960).
1362	2008	Ruano-Ravina, A. et al., Population-based versus hospital-based controls: are they comparable?, 22 Gaceta Sanitaria 609 (2008).
1363	2003	Sadetzki, S. et al., The limitations of using hospital controls in cancer etiology – one more example for Berkson's bias, 18 European J. Epidemiology 1127 (2003).
1364	1985	Salsburg, D., The Religion of Statistics as Practiced in Medical Journals, 39 The American Statistician 220 (1985).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1365	2011	Salvagni, J., Assessment of the genotoxic impact of pesticides on farming communities in the countryside of Santa Catarina State, Brazil, 34 Genetics & Molecular Biology 122 (2011).
1366	2015	Samsel, A. & S. Seneff, Glyphosate, pathways to modern diseases IV: cancer and related pathologies, 15 J. Biological Physics & Chemistry 121 (2015).
1367	1993	Samuels, M., Simpson's Paradox and Related Phenomena, 88 J. American Statistical Association 81 (1993).
1368	2006	Sandin, S. et al., Incidence of Non-Hodgkin's Lymphoma in Sweden, Denmark, and Finland from 1960 through 2003: an Epidemic that Was, 15 Cancer Epidemiol Biomarkers Prev. 1295 (2006).
1369	2016	Sayanthooran, S., et al., Upregulation of Oxidative Stress Related Genes in a Chronic Kidney Disease Attributed to Specific Geographical Locations of Sri Lanka, 2016 Biomed Res Int 7546265 (2016).
1370	2016	Schaumburg, L. et al., Genotoxicity Induced by Roundup(R) (Glyphosate) in Tegu Lizard (<i>Salvator Merianae</i>) Embryos, 130 Pestic Biochem Physiol 71 (2016).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1371	2014	Schinasi, L. & M. Leon, Non-Hodgkin Lymphoma and Occupational Exposure to Agricultural Pesticide Chemical Groups and Active Ingredients: A Systematic Review and Meta-Analysis, 11 Int'l J. Envtl. Res. & Public Health 4449 (2014) (with supplementary material)
1372	Nov-2015	Schinasi, L. et al., Insecticide exposure and farm history in relation to risk of lymphomas and leukemias in the Women's Health Initiative observational study cohort, 25(11) Ann Epidemiol 803 (2015).
1373	1985	Schumacher, M., Farming Occupations and Mortality from Non-Hodgkin's Lymphoma in Utah, 27 J. Occupational Med. 580 (1985).
1374	2013	Seralini, G. et al., Answers to critics: Why there is a long term toxicity due to a Roundup-tolerant genetically modified maize and to a Roundup herbicide, 53 Food and Chemical Toxicology 476 (2013).
1375	2012	Seralini, G. et al., Long term toxicity of a Roundup herbicide and a Roundup-tolerant genetically modified maize, 50 Food and Chemical Toxicology 4221 (2012).
1376	2014	Seralini, G. et al., Republished study: long-term toxicity of a Roundup herbicide and a Roundup-tolerant genetically modified maize, 26 Envtl. Scis. Eur. 14 (2014).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1377	2001	Shaham, J. et al., Frequency of sister-chromatid exchange among greenhouse farmers exposed to pesticides, 491 Mutation Res. 71 (2001).
1378	2015	Shamseer, L. et al., Preferred reporting items for systematic review and meta-analysis protocols (PRISMA-P) 2015: elaboration and explanation, 349 BMJ g7647 (2015).
1379	2009	Shanks, N. et al., Are animal models predictive for humans?, 4 Philosophy, Ethics, and Humanities in Medicine 2 (2009).
1380	6/16/2015	Shapiro, A., NTP Board of Scientific Counselors Meeting, National Toxicology Program, Health Assessment Workspace Collaborative (HAWC) https://ntp.niehs.nih.gov/ntp/about_ntp/bsc/2015/june/presentations/hawc_508.pdf .
1381	2011	Shapiro, R., Malignancies in the setting of primary immunodeficiency: Implications for hematologists/oncologists, 86 American J. Hematology 48 (2011).
1382	2013	Shiels, M. et al., The Epidemic of Non-Hodgkin Lymphoma in the United States: Disentangling the Effect of HIV, 1992-2009, 22 Cancer Epidemiol Biomarkers Prev. 1069 (2013).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1383	9/20/2014	Siddiqui, M. et al., Vasectomy and Risk of Aggressive Prostate Cancer: A 24- Year Follow-Up Study, 32 J. Clinical Oncology 3033 (2014).
1384	05/17/2015	Siegfried, T., P value ban: small step for a journal, giant leap for science, ScienceNews (Mar. 17, 2015), https://www.sciencenews.org/blog/context/p-value-ban-small-step-journal-giant-leap-science
1385	2015	Silver, S. et al., Cancer Incidence and Metolachlor Use in the Agricultural Health Study: An Update, 137 International Journal of Cancer 2630 (2015).
1386	2008	Simoniello, M. et al., DNA damage in workers occupationally exposed to pesticide mixtures, 28 J. Applied Toxicology 957 (2008).
1387	1951	Simpson, E., The Interpretation of Interaction in Contingency Tables, 13 J. Royal Statistical Society. Series B (Methodological) 238 (1951).
1388	1988	Singh, N. et al., A Simple Technique for Quantitation of Low Levels of DNA Damage in Individual Cells, 175 Experimental Cell Res. 184 (1988).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1389	2014	Sinhorin, V. et al., Effects of the acute exposition to glyphosate-based herbicide on oxidative stress parameters and antioxidant responses in a hybrid Amazon fish surubim (<i>Pseudoplatystoma</i> sp), 106 Ecotoxicol Environ Saf 181 (2014).
1390	2006	Sivikova, K. & J. Dianovsky, Cytogenetic effect of technical glyphosate on cultivated bovine peripheral lymphocytes, 209 Int'l J. Hygiene Envtl. Health 15 (2006).
1391	2009	Slaninova, A. et al., A review: oxidative stress in fish induced by pesticides, 30 Neuro.Endocrinol Lett 2 (2009).
1392	2006	Smedby, K. et al., Autoimmune and Chronic Inflammatory Disorders and Risk of Non-Hodgkin Lymphoma by Subtype, 98 J. Nat'l Cancer Inst. 51 (2006).
1393	2008	Smedby, K. et al., Autoimmune disorders and risk of non-Hodgkin lymphoma subtypes: a pooled analysis within the InterLymph Consortium, 111 Blood 4029 (2008).
1394	6/1/2016	Smith, M. et al., Key Characteristics of Carcinogens as a Basis for Organizing Data on Mechanisms of Carcinogenesis, 124 Envtl. Health Persp. 713 (2016).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1395	2001	Snyder, R. & J. Green, A review of the genotoxicity of marketed pharmaceuticals, 488 Mutation Research 151 (2001).
1396	2009	Solomon, K. et al., Human Health and Environmental Risks from the Use of Glyphosate Formulations to Control the Production of Coca in Colombia: Overview and Conclusions, 72(15-16) J. Toxicology Envtl. Health A 914 (2009).
1397	2004	Son, W. & C. Gopinath, Early occurrence of spontaneous tumors in CD-1 mice and Sprague-Dawley rats, 32 Toxicologic Pathology 371 (2004).
1398	2/1/1976	Sontag, J. et al., Guidelines for Carcinogen Bioassay in Small Rodents, Carcinogenesis Technical Report Series No. 1 (1976), https://ntp.niehs.nih.gov/ntp/htdocs/ltrpts/tr001.pdf
1399	2015	Sorahan, T., Multiple Myeloma and Glyphosate Use: A Re-Analysis of US Agricultural Health Study (AHS) Data, 12 Int'l J. Envtl. Res. & Public Health 1548 (2015).
1400	2017	Sorahan, T., Visualising and Thinking and Interpreting. Response to the Burstyn and De Roos Comments on Sorahan, T. Multiple Myeloma and Glyphosate Use: A Re-Analysis of US Agricultural Health Study (AHS) Data, Int. J. Environ. Res. Public Health 2015, 12, 1548-1559, 14(1) Int J Environ Res Public Health 6 (2017).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1401	2001	Sperber, W., Hazard identification: from a quantitative to a qualitative approach, 12 Food Control 223 (2001).
1402	1989	Squire R., The Interpretation of Equivocal or Marginal Animal Carcinogenicity Tests, 5 Cell Biology and Toxicology 371 (1989).
1403	2009	Stark, J. et al, Toll-like Receptor Signaling Pathway Variants and Prostate Cancer Mortality, 18 Cancer Epidemiology Biomarkers Prevention 1859 (2009).
1404	10/21/2009	Stark, J. et al., Prospective Study of Trichomonas vaginalis Infection and Prostate Cancer Incidence and Mortality: Physicians' Health Study, 101 J Natl Cancer Inst 1 (2009).
1405	2016	Steinborn, A. et al., Determination of Glyphosate Levels in Breast Milk Samples from Germany by Le-Ms/Ms and Ge-Ms/Ms., 64 J Agric Food Chem 1414 (2016).
1406	2001	Sterne, J., Sifting the evidence-what's wrong with significance tests?, 322 British Medical J. 226 (2001).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1407	4/19/2000	Stroup, D. et al., Meta-analysis of Observational Studies in Epidemiology, 283 JAMA 2008 (2000).
1408	11/1/2015	Suarez, F. & M. Lecruit, Infection-associated non-Hodgkin lymphomas, 21 Clinical Microbiology Infection 991 (2015).
1409	12/20/2017	Supplemental Expert Report of Alfred I. Neugut
1410	12/18/2017	Supplemental Expert Report of Beate Ritz
1411	12/21/2017	Supplemental Expert Report of Chadi Nabhan
1412	12/19/2017	Supplemental Expert Report of Charles W. Jameson

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1413	12/21/2017	Supplemental Expert Report of Christopher J. Portier
1414	12/18/2017	Supplemental Expert Report of Dennis D. Weisenburger
1415	12/21/2017	Supplemental Expert Report of Jennifer R. Rider
1416	12/21/2017	Supplemental Expert Report of Lorelei A. Mucci
1417	1992	Swan, S. et al., Reporting and selection bias in case-control studies of congenital malformations, 3(4) Epidemiology 356 (1992).
1418	2016	Swerdlow, S. et al., The 2016 revision of the World Health Organization classification of lymphoid neoplasms, 127 Blood 2375 (2016).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1419	2014	Szklo, M. & J. Nieto, Epidemiology: Beyond the Basics 165-167 (3d ed. 2014).
1420	2017	Tarazona, J. et al., Glyphosate toxicity and carcinogenicity: a review of the scientific basis of the European Union assessment and its differences with IARC, 91 Archives of Toxicology 2723 (2017).
1421	2017	Tarazona, J., et al., Response to the Reply by C.J. Portier and P. Clauzing Concerning Our Review "Glyphosate and Carcinogenicity: A Review of the Scientific Basis of the European Union Assessment and its Differences with IARC," 91 Archives of Toxicology 3199 (2017)
1422	10/27/2016	Tarone, R., Comment submitted by R. Tarone, Regulations.gov, https://www.regulations.gov/document?D=EPA-HQ-OPP-2016-0385-0443
1423	12/07/2016	Tarone, R., Comment submitted by R. Tarone, Regulations.gov, https://www.regulations.gov/document?D=EPA-HQ-OPP-2016-0385-0459
1424	11/8/2017	Tarone, R., On the International Agency for Research on Cancer classification of glyphosate as a probable human carcinogen, 27 European Journal of Cancer Prevention 82 (2018) (Published Online Nov. 8, 2017).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1425	11/8/2016	Tarone, R., Response to comments prepared by Christopher Portier for the glyphosate EPA SAP meeting, https://www.regulations.gov/document?D=EPA-HQ-OPP-2016-0385-0443
1426	7/28/2006	Teitelbaum, S. et al., Reported Residential Pesticide Use and Breast Cancer Risk on Long Island, New York, 165 Am. J. Epidemiology 643 (2006).
1427	8/2016	Temple, W., Review of the Evidence Relating to Glyphosate and Carcinogenicity, New Zealand Environmental Protection Authority (Aug. 2016) https://www.epa.govt.nz/assets/Uploads/Documents/Everyday-Environment/Publications/EPA-glyphosate-review.pdf
1428	2013	Thelin, G. & W. Stone, Estimation of Annual Agricultural Pesticide Use for Counties of the Conterminous United States, 1992–2009, https://pubs.usgs.gov/sir/2013/5009/pdf/sir20135009.pdf
1429	2013	Thomas, A. et al., Influence of DNA Repair on Nonlinear Dose-Responses for Mutation, 132 Toxicological Sciences 87 (2013).
1430	2004	Thompson, B., The “significance” crisis in psychology and education, 33 J. Socio-Economics 607 (2004).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1431	2013	Thongprakaisang, S. et al., Glyphosate induces human breast cancer cells growth via estrogen receptors, 59 Food & Chem. Toxicology 129 (2013).
1432	1998	Tiefenbacher, J., Mapping the Pesticide Driftscape: Theoretical Patterns of the Drift Hazard, 2(1) Geographical & Environmental Modelling 83 (1998).
1433	3/24/2017	Tomasetti, C. et al., Stem cell divisions, somatic mutations, cancer etiology, and cancer prevention, 355 Science 1330 (2017).
1434	2000	Tomlin, C., The Pesticide Manual: A World Compendium (12th ed. 2000).
1435	2017	Townsend, M. et al., Evaluation of various glyphosate concentrations on DNA damage in human Raji cells and its impacts on cytotoxicity, 85 Reg. Toxicology & Pharmacology 79 (2017).
1436	2016	Toyokuni, S., Oxidative stress as an iceberg in carcinogenesis and cancer biology, 595 Arch Biochem Biophys 46 (2016).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1437	2006	Toyoshiba, H., et al., Gene interaction network analysis suggests differences between high and low doses of acetaminophen, 215(3) Toxicol Appl Pharmacol 306 (2006).
1438	2015	Trafimow, D. & M. Marks, Editorial, 37 Basic and Applied Social Psychology 1 (2015).
1439	3/12/2013	Transcript of Proceedings, Cooper v. Takeda Pharmaceuticals America, Inc., No. JCCP4696 (Cal. Super. Ct. of L.A.).
1440	02/24/2017	Transcript of Proceedings, In Re: Roundup Products Liability Litigation, No. 16-md-02741-VC (N.D. Cal.)
1441	5/11/2017	Transcript of Proceedings, In Re: Roundup Products Liability Litigation, No. 16-md-02741-VC (N.D. Cal.).
1442	8/24/2017	Transcript of Proceedings, In Re: Roundup Products Liability Litigation, No. 16-md-02741-VC (N.D. Cal.).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1443	1/23/2015	Transcript of Proceedings, Kristufek v. Takeda Pharmaceuticals America, Inc., No. 02275 (Pa. C.P. of Phila.).
1444	10/22/2014	Transcript of Proceedings, Myers v. Takeda Pharmaceuticals America, Inc., No. 13-C-315 (W.Va. Cir. Ct.).
1445	9/12/2014	Transcript of Proceedings, Wisniewski v. Takeda Pharmaceuticals America, Inc., No. 120702272 (Pa. C.P. of Phila.).
1446	10/18/2013	Trouble at the Lab: Unreliable Research, The Economist (Oct. 18, 2013), https://www.economist.com/news/briefing/21588057-scientists-think-science-self-correcting-alarming-degree-it-not-trouble
1447	2009	Tuck, M. et al., Standard operating procedures for serum and plasma collection: Early detection research network consensus statement standard operating procedure integration working group, 8 JProteomeRes 113 (2009).
1448	2017	Turkmen, K., Inflammation, oxidative stress, apoptosis, and autophagy in diabetes mellitus and diabetic kidney disease: the Four Horsemen of the Apocalypse, 49 International Urology Nephrology 837 (2017).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1449	2015	Uno, H. et al., A versatile test for equality of two survival functions based on weighted differences of Kaplan-Meier curves, 34 Statistics In Medicine 3680 (2015).
1450	2014	Uren Webster, T. et al., Effects of glyphosate and its formulation, roundup, on reproduction in zebrafish (<i>Danio rerio</i>), 48 Environ Sci Technol 1271 (2014).
1451		USDA: Economics, Statistics and Market Information System, Agricultural Chemical Usage - Field Crops and Potatoes, https://usda.mannlib.cornell.edu/MannUsda/viewDocumentInfo.do?documentID=1560
1452	2016	Vakonaki, E. et al., Complex interplay of DNA damage, DNA repair genes, and oxidative stress in coronary artery disease, 16 Anatol J Cardiol 939 (2016).
1453	2009	Valavanidis, A. et al., 8-hydroxy-2' -deoxyguanosine (8- OHdG): A critical biomarker of oxidative stress and carcinogenesis, 27 J Environ Sci Health C Environ Carcinog Ecotoxicol Rev 120 (2009).
1454	1985	van der Waaij, D. et al., Faecal Endotoxin and Activity of the Gut-Associated Lymphoid Tissue in Patients with Malignant (B-Cell) Lymphoma, 259 Zbl. Bakt. Hyg. 520 (1985).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1455	2003	Van Tulder, M. et al., Updated method guidelines for systematic reviews in the Cochrane Collaboration Back Review Group, 28 Spine 1290 (2003).
1456	2016	Vandenberg, L. et al., A proposed framework for the systematic review and integrated assessment {SYRINA} of endocrine disrupting chemicals, 15 Environ Health 74 (2016).
1457	2017	Vandenberg, L. et al., Is it time to reassess current safety standards for glyphosate-based herbicides?, 71 J. Epidemiol. Community Health 613 (2017).
1458	2009	Varona, M. et al., Effects of Aerial Applications of the Herbicide Glyphosate and Insecticides on Human Health, 29(3) Biomedica 456 (2009).
1459	2013	Vera-Candioti, J. et al., Evaluation of the genotoxic and cytotoxic effects of glyphosate-based herbicides in the ten spotted livebearer fish <i>Cnesterodon decemmaculatus</i> (Jenyns, 1842), 89 Ecotoxicol Environ Saf 166 (2013).
1460	2003	Vial, T. & J. Descotes, Immunosuppressive drugs and cancer, 185 Toxicology 229 (2003).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1461	1980	Vigfusson, N. & E. Vyse, The Effect of the Pesticides, Dexon, Captan and Roundup, on Sister-Chromatid Exchanges in Human Lymphocytes In Vitro, 79 Mutation Res. 53 (1980).
1462	2006	Vlastos, D. et al., Pesticide exposure and Genotoxicity correlations within a Greek farmers' group, 86 Int'l J. Envtl. Analytical Chemistry 215 (2006).
1463	2012	Vogt, R. et al., Cancer and non-cancer health effects from food contaminant exposures for children and adults in California: a risk assessment, 11 Envtl. Health 1 (2012).
1464	2006	Vrijheid, M. et al., The Efforts of Recall Errors and of Selection Bias in Epidemiologic Studies of Mobile Phone Use and Cancer Risk, 16 Journal of Exposure Science and Environmental Epidemiology 271 (2006)
1465	2001	Waddell, B. et al., Agricultural use of organophosphate pesticides and the risk of non-Hodgkin's lymphoma among male farmers (United States), 12 Cancer Causes and Control 509 (2001).
1466	1986	Walker, A., Reporting the Results of Epidemiologic Studies, 76 American J. Public Health 556 (1986).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1467	2008	Walker, E. et al., Meta-analysis: Its strengths and limitations, 75 Cleveland Clinic J. Med. 431 (2008).
1468	2012	Wang, G. et al., Damage to DNA caused by UV-8 radiation in the desert cyanobacterium <i>Scytonema javanicum</i> and the effects of exogenous chemicals on the process, 88 Chemosphere 413 (2012).
1469	2014	Wang, S. & A. Nieters, Unraveling the interactions between environmental factors and genetic polymorphisms in non-Hodgkin lymphoma risk, 10 Expert Rev. Anticancer Therapy 403 (2014).
1470	3/15/2015	Wang, S. et al., Associations of Non-Hodgkin Lymphoma (NHL) Risk With Autoimmune Conditions According to Putative NHL Loci, 181 Amer. J. Epidemiology 406 (2015).
1471	2006	Wang, S. et al., Polymorphisms in oxidative stress genes and risk for non-Hodgkin lymphoma, 27 Carcinogenesis 1828 (2006).
1472	11/15/2017	Ward, E., Glyphosate Use and Cancer Incidence in the Agricultural Health Study: An Epidemiologic Perspective, 110(5) Journal of the National Cancer Institute (Published Online Nov. 15, 2017).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1473	1/20/2006	Ward, J., Lymphomas and leukemias in mice, 57 Experimental and Toxicologic Pathology 377 (2006).
1474	2016	Wasserstein, R. & N. Lazar, The ASA's Statement on p-Values: Context, Process, and Purpose, 70 The American Statistician 129 (2016).
1475	1988	Weber, J. et al., Étude de l'exposition professionnelle des travailleurs forestiers exposés au glyphosate, Centre de Toxicologie du Québec (1988), http://www.santecom.qc.ca/Bibliothequevirtuelle/santecom/35567000039898.pdf
1476	2010	Weichenthal, S. et al., A Review of Pesticide Exposure and Cancer Incidence in the Agricultural Health Study Cohort, 118 Envtl. Health Persp. 1117 (2010).
1477	1981	Weisburger, J. & G. Williams, Carcinogen Testing: Current Problems and New Approaches, 214 Science 401 (1981).
1478	6/1/2002	Weisenburger, D. & B. Chiu, Does Asbestos Exposure Cause Non-Hodgkin's Lymphoma or Related Hematolymphoid Cancers? A Review of the Epidemiologic Literature, 3 Clinical Lymphoma 36 (2002).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1479	1992	Weisenburger, D., An Epidemic of Non-Hodgkin's Lymphoma: Comments on Time Trends, Possible Etiologies, and the Role of Pathology, 5 Mod. Pathol. 481 (1992)
1480	1990	Weisenburger, D., Environmental Epidemiology of Non-Hodgkin's Lymphoma in Eastern Nebraska. 18(3) Am J. Ind Med 303 (1990).
1481	1994	Weisenburger, D., Epidemiology of non-Hodgkin's lymphoma: Recent findings regarding an emerging epidemic, 5 Annals of Oncology (Suppl.) S19 (1994).
1482	1993	Weisenburger, D., Human Health Effects of Agrichemical Use, 24 Human Pathology 571 (1993).
1483	1985	Weisenburger, D., Lymphoid Malignancies in Nebraska: A Hypothesis, 70 Neb. Med. J. 300 (1985).
1484	1992	Weisenburger, D., Pathological Classification of Non-Hodgkin's Lymphoma for Epidemiological Studies, 52(19 Supp) Cancer Res 5456s (1992).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1485	2008	Weiss, S. & J. Goldblum, Malignant vascular tumors, in Enzinger and Weiss's Soft Tissue Tumors 703 (5th ed. 2008).
1486	1991	Wester, R. et al., Glyphosate Skin Binding, Absorption, Residual Tissue Distribution, and Skin Decontamination, 16 Fundamental and Applied Toxicology 725 (1991).
1487	1996	Wester, R. et al., In Vitro Percutaneous Absorption of Model Compounds Glyphosate and Malathion from Cotton Fabric into and through Human Skin, 34 Food and Chemical Toxicology 731 (1996).
1488	2013	White, A. et al., Exposure to fogger trucks and breast cancer incidence in the Long Island Breast Cancer Study Project: a case-control study, 12 Environmental Health 24 (2013).
1489	1990	Wigle, D. et al., Mortality Study of Canadian Male Farm Operators: Non-Hodgkin's Lymphoma Mortality and Agricultural Practices in Saskatchewan, 82 Journal of the National Cancer Institute 575 (1990).
1490	1981	Wiklund, K. et al., A Swedish cancer environment register available for research, 7 Scandinavian J. Work Env't & Health 64 (1981).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1491	1982	Wildeman, A. & R. Nazar, Significance of Plant Metabolism in the Mutagenicity and Toxicity of Pesticides, 24 Can. J. Genetic & Cytology 437 (1982).
1492	1977	Williams, R. et al., Associations of Cancer Site and Type With Occupation and Industry From the Third National Cancer Survey Interview, 59 J. Nat'l Cancer Inst. 1147 (1977).
1493	2000	Woodburn, A., Glyphosate: production, pricing and use worldwide, 56 Pest Management Science 309 (2000).
1494		World Health Organization, Epidemiology, http://www.who.int/topics/epidemiology/en/
1495	2013	Yadav, S., et al., Toxic and genotoxic effects of Roundup on tadpoles of the Indian skittering frog (<i>Euphlyctis cyanophlyctis</i>) in the presence and absence of predator stress, 132-133 Aquat Toxicol 1 (2013).
1496	2013	Yamamoto, M. et al., Intestinal bacteria modify lymphoma incidence and latency by affecting systematic inflammatory state, oxidative stress, and leucocyte genotoxicity, 73 Cancer Res. 4222 (2013).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1497	11/1/1978	Yates, W. et al., Drift of Glyphosate Sprays Applied with Aerial and Ground Equipment, 26 Weed Science 597 (1978).
1498	1995	Yousef, M. et al., Toxic Effects of Carbofuran and Glyphosate on Semen Characteristics in Rabbits. 30(4) J Environ Sci Health B 513 (1995).
1499	9/1/1990	Zahm, S. et al., A Case-Control Study of Non-Hodgkin's Lymphoma and the Herbicide 2,4-Dichlorophenoxyacetic Acid (2,4-D) in Eastern Nebraska, 1 Epidemiology 349 (1990).
1500	5/3/2016	Zaruck, D & J. Kelly, The Facebook Age of Science at the World Health Organization, National Review, http://www.nationalreview.com/node/434845/print
1501	1990	Zeiger, E. et al., Evaluation of Four In Vitro Genetic Toxicity Tests for Predicting Rodent Carcinogenicity: Confirmation of Earlier Results with 41 Additional Chemicals, 16 Envtl. Molecular Mutagenesis 1 (1990).
1502	1998	Zeiger, E., Identification of Rodent Carcinogens and Noncarcinogens Using Genetic Toxicity Tests: Premises, Promises, and Performance, 28 Regulatory Toxicology and Pharmacology 85 (1998).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1503	2016	Zhang, C. et al., Health effect of agricultural pesticide use in China: implications for the development of GM crops, 6 Scientific Reports 34918 (2016).
1504	7/1/2001	Zheng, T. et al., Agricultural Exposure to Carbamate Pesticides and Risk of Non-Hodgkin Lymphoma, 43 JOEM 641 (2001).
1505	2004	Ziegler, U. & P. Groscurth, Morphological Features of Cell Death, 19 News Physiol Sci 124 (2004).
1506	2008	Ziliak, S. & D. McCloskey, <i>The Cult of Statistical Significance: How the Standard Error Costs Us Jobs, Justice, and Lives</i> (1st ed. 2008).
1507	2013	Zouaoui, K. et al., Determination of glyphosate and AMPA in blood and urine from humans: About 13 cases of acute intoxication, 226 Forensic Science International e20 (2013).
1508	2016	Zyoud, S. et al., Global Research Production in Glyphosate Intoxication from 1978 to 2015: A Bibliometric Analysis, 36(10) Hum Exp Toxicol 997 (2017).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1509	2/11/1986	EPA, Transcript of Scientific Advisory Panel Open Meeting [MONGLY01299319 - MONGLY01299414]
1510	11/1/2017	Kelland, K., Exclusive: Congressional Committee Questions Operation of WHO Cancer Agency, Reuters, https://www.reuters.com/article/us-health-who-congress-exclusive/exclusive-congressional-committee-questions-operation-of-who-cancer-agency-idUSKBN1D15TU
1511	4/18/2016	Kelland, K., Is your weed killer carcinogenic?, Reuters, http://www.reuters.com/article/us-health-who-glyphosate/is-your-weed-killer-carcinogenic-idUSKCN0XF0RL
1512	5/5/2017	Monsanto, Collaborating with Academics and Universities, https://monsanto.com/company/outreach/stem-education/articles/academic-partnerships/
1513	4/10/2017	Monsanto, Collaboration is Key to Nourishing a Growing World: Our Response to the Special Interest Group U.S. Right to Know, https://monsanto.com/company/partnerships/statements/u-s-right-to-know/
1514	12/7/2017	Hood, A., Why Does Monsanto Work with Academics, Monsanto, https://monsanto.com/company/articles/monsanto-work-academics/

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1515	3/14/2017	Hakim, D., Monsanto Weed Killer Roundup Faces New Doubts on Safety in Unsealed Documents, N.Y. Times, https://www.nytimes.com/2017/03/14/business/monsanto-roundup-safety-lawsuit.html
1516	8/3/2017	Hakim, D., Monsanto Glyphosate Case: Select Documents Suggest Company Tried to Influence Public Debate Over Weed Killer, Genetic Literacy Project, https://geneticliteracyproject.org/2017/08/03/monsanto-glyphosate-case-selected-documents-suggest-company-tried-influence-public-debate-weedkiller/
1517	3/23/2017	W. Cornwall, Update: After Quick Review, Medical School Says No Evidence Monsanto Ghostwrote Professor's Paper, Science, http://www.sciencemag.org/news/2017/03/update-after-quick-review-medical-school-says-no-evidence-monsanto-ghostwrote
1518	2018	Rice, J. et al., Effects of Glyphosate and Its Formulations on Markers of Oxidative Stress and Cell Viability in Heparg and Hacat Cell Lines, The Toxicologist Supplement to Toxicological Sciences: 57th Annual Meeting and ToxExpo (2018).
1519	1984	Haseman, J. et al., Results from 86 two-year carcinogenicity studies conducted by the National Toxicology Program, 14 J. Toxicol. Environ. Health 621 (1984).
1520	1987	Haseman, J. et al., Comparative results of 327 chemical carcinogenicity studies, 74 Environ. Health Perspect. 229 (1987).

In re Roundup Prod. Liab. Litig. Case No. 16-md-02741-VC

1521	2/14/2002	Durkin and Diamond, Neurotoxicity, Immunotoxicity, and Endocrine Disruption with Specific Commentary on Glyphosate, Triclopyr, and Hexazinone: Final Report, Forest Service, https://www.fs.fed.us/foresthealth/pesticide/pdfs/seratr01_43_08_04.pdf
1522 - X		Documents and literature used to impeach the testimony of plaintiffs' witnesses