

Topic	Name	Org/owner	Date	Link	Category	Location
Governance	<b>Help us Hold the EPA Accountable</b>	Alert Project	1/9/21	<a href="https://alertproject.org/toolkits/">https://alertproject.org/toolkits/</a>	Campaign	United States
Toxic chemicals	<b>Toxic Release Inventory</b>	United States Environmental Protection Agency		<a href="https://www.epa.gov/toxics-release-inventory-tri-program">https://www.epa.gov/toxics-release-inventory-tri-program</a>	Campaign	United States
Toxic chemicals	<b>Toxic Pollutants from Plastic Waste- A Review</b>	Riku Verma, K.S. Vinoda, M. Papireddy, A.N.S. Gowda	4/8/16	<a href="https://www.sciencedirect.com/science/article/pii/S187802961630158X">https://www.sciencedirect.com/science/article/pii/S187802961630158X</a>	Research Paper	India
Impacts on human health	<b>Toxic effects of plastic on human health and environment : A consequences of health risk assessment in Bangladesh</b>	Ram Proshad, Tapos Kormoker, Md. Saiful Islam, Mohammad Asadul Haque, Md. Mahfuzur Rahman, Md. Mahabubur Rahman Mithu	10/7/05	<a href="https://www.pstu.ac.bd/files/publications/1550801158.pdf">https://www.pstu.ac.bd/files/publications/1550801158.pdf</a>	Research Paper	Bangladesh
Impacts on human health	<b>Plastic Debris Is a Human Health Issue</b>	A. Dick Vethaak and Heather A. Leslie	22/6/16	<a href="https://pubs.acs.org/doi/full/10.1021/acs.est.6b02569">https://pubs.acs.org/doi/full/10.1021/acs.est.6b02569</a>	Research Paper	United States
Impacts on human health	<b>Discovery and quantification of plastic particle pollution in human blood</b>	Heather A. Leslie, Martin J.M. van Velzen, Sicco H. Brandsma, A. Dick Vethaak, Juan J. Garcia-Vallejo, Marja H. Lamoree	24/3/22	<a href="https://www.sciencedirect.com/science/article/pii/S0160412022001258">https://www.sciencedirect.com/science/article/pii/S0160412022001258</a>	Research Paper	The Netherlands
Impacts on human health	<b>Combined exposures to bisphenols, polychlorinated dioxins, paracetamol, and phthalates as drivers of deteriorating semen quality</b>	Andreas Kortenkamp, Martin Scholze, Sibylle Ermler, Lærke Priskorn, Niels Jørgensen, Anna-Maria Andersson, Hanne Frederiksen	17/6/22	<a href="https://www.sciencedirect.com/science/article/pii/S0160412022002495?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S0160412022002495?via%3Dihub</a>	Research Paper	Denmark
Microplastics	<b>Getting a grip on microplastics' risks</b>	Britt E. Erickson (C&EN)	27/5/22	<a href="https://cen.acs.org/biological-chemistry/toxicology/Microplastics-health-risk-toxicology-particle-characterization-nanomaterials/100/i19">https://cen.acs.org/biological-chemistry/toxicology/Microplastics-health-risk-toxicology-particle-characterization-nanomaterials/100/i19</a>	Media	United States
Microplastics	<b>Potent Impact of Plastic Nanomaterials and Micromaterials on the Food Chain and Human Health</b>	Yung-Li Wang, Yu-Hsuan Lee, I-Jen Chiu, Yuh-Feng Lin and Hui-Wen Chiu	4/2/20	<a href="https://www.mdpi.com/1422-0067/21/5/1727/htm">https://www.mdpi.com/1422-0067/21/5/1727/htm</a>	Research Paper	Taiwan
Toxic chemicals	<b>Commodity plastic burning as a source of inhaled toxic aerosols</b>	Di Wu, Qing Li, Xiaona Shang, Yingguang Liang, Xiang Ding, Hao Sun, Shuya Li, Shuxiao Wang, Yingjun Chen, Jianmin Chen	3/4/21	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0304389421007846">https://www.sciencedirect.com/science/article/abs/pii/S0304389421007846</a>	Research Paper	China

Topic	Name	Org/owner	Date	Link	Category	Location
Governance	<b>Neurotoxicity of Ortho-Phthalates: Recommendations for Critical Policy Reforms to Protect Brain Development in Children</b>	Stephanie M. Engel, Heather B. Patisaul, Charlotte Brody, Russ Hauser, Ami R. Zota, Deborah H. Bennet, Maureen Swanson, and Robin M. Whyatt	10/3/21	<a href="https://ajph.aphapublications.org/doi/full/10.2105/AJPH.2020.306014">https://ajph.aphapublications.org/doi/full/10.2105/AJPH.2020.306014</a>	Research Paper	United States
Health threats	<b>Plastic &amp; Health: The Hidden Costs of a Plastic Planet</b>	CIEL	1/2/19	<a href="https://www.ciel.org/plasticandhealth/">https://www.ciel.org/plasticandhealth/</a>	Report	Global
Microplastics	<b>Blood Type: Plastic</b>	Common Seas		<a href="https://commonseas.com/masonry/blood-type-plastic">https://commonseas.com/masonry/blood-type-plastic</a>	Campaign	UK
Toxic chemicals	<b>Plastics: Carbon and Chemicals</b>	IPEN		<a href="https://ipen.org/documents/plastics-carbon-and-chemicals">https://ipen.org/documents/plastics-carbon-and-chemicals</a>	Fact Sheet	Global
Toxic chemicals	<b>Chemicals in Plastics: Poisoning the Circular Economy</b>	IPEN		<a href="https://ipen.org/documents/chemicals-plastics-poisoning-circular-economy">https://ipen.org/documents/chemicals-plastics-poisoning-circular-economy</a>	Fact Sheet	Global
Toxic chemicals	<b>7 Harmful Chemical Types in Plastics</b>	IPEN		<a href="https://ipen.org/documents/7-harmful-chemical-types-plastics">https://ipen.org/documents/7-harmful-chemical-types-plastics</a>	Fact Sheet	Global
Toxic chemicals	<b>Plastic's toxic additives and the circular economy</b>	IPEN		<a href="https://ipen.org/documents/plastics-toxic-additives-and-circular-economy">https://ipen.org/documents/plastics-toxic-additives-and-circular-economy</a>	Fact Sheet	Global
False solutions	<b>Toxic Loophole: Recycling Hazardous Waste Into New Products</b>	IPEN		<a href="https://ipen.org/documents/toxic-loophole-recycling-hazardous-waste-new-products">https://ipen.org/documents/toxic-loophole-recycling-hazardous-waste-new-products</a>	Fact Sheet	Global
False solutions	<b>Plastic Waste Management Hazards: Waste-to-Energy, Chemical Recycling, and Plastic Fuels</b>	IPEN		<a href="https://ipen.org/documents/plastic-waste-management-hazards-waste-energy-chemical-recycling-and-plastic-fuels">https://ipen.org/documents/plastic-waste-management-hazards-waste-energy-chemical-recycling-and-plastic-fuels</a>	Report	Global
Toxic chemicals	<b>Plastic's Toxic Chemical Problem: A Growing public health crisis (Executive Summary)</b>	IPEN		<a href="https://ipen.org/documents/plastics-toxic-chemical-problem-growing-public-health-crisis-executive-summary">https://ipen.org/documents/plastics-toxic-chemical-problem-growing-public-health-crisis-executive-summary</a>	Report	Global
Toxic chemicals	<b>Plastic Poisons the Circular Economy</b>	IPEN		<a href="https://ipen.org/news/plastic-poisons-circular-economy">https://ipen.org/news/plastic-poisons-circular-economy</a>	Press Release	Global
Toxic chemicals	<b>Yearly Exposure to Chemicals Dangerous to Hormone Function Burdens Americans with Hundreds of Billions in Disease Costs</b>	New York University Langone	1/10/16	<a href="https://nyulangone.org/news/yearly-exposure-chemicals-dangerous-hormone-function-burdens-americans-hundreds-billions-disease-costs">https://nyulangone.org/news/yearly-exposure-chemicals-dangerous-hormone-function-burdens-americans-hundreds-billions-disease-costs</a>	Press Release	United States
Toxic chemicals	<b>Opinion: Plastic Pollution May Endanger Brains</b>	The Scientist	1/10/21	<a href="https://www.the-scientist.com/reading-frames/opinion-plastic-pollution-may-endanger-brains-69230">https://www.the-scientist.com/reading-frames/opinion-plastic-pollution-may-endanger-brains-69230</a>	Media	United States
Microplastics	<b>How Nanoplastics Enter the Human Body</b>	Independent Media Institute	1/2/22	<a href="https://independentmediainstitute.org/efl-tat-20220222/">https://independentmediainstitute.org/efl-tat-20220222/</a>	Media	United States

Topic	Name	Org/owner	Date	Link	Category	Location
False solutions	<b>"It's As If They're Poisoning Us" The Health Impacts of Plastic Recycling in Turkey</b>	Human Rights Watch		<a href="https://www.hrw.org/report/2022/09/21/its-if-theyre-poisoning-us/health-impacts-plastic-recycling-turkey">https://www.hrw.org/report/2022/09/21/its-if-theyre-poisoning-us/health-impacts-plastic-recycling-turkey</a>	Report	Turkey
Microplastics	<b>Detection of microplastics in human lung tissue using <math>\mu</math>FTIR spectroscopy</b>	Lauren C. Jenner, Jeanette M. Rotchell, Robert T. Bennett, Michael Cowen, Vasileios Tentzeris, Laura R. Sadofsky	1/3/22	<a href="https://www.sciencedirect.com/science/article/pii/S0048969722020009">https://www.sciencedirect.com/science/article/pii/S0048969722020009</a>	Research Paper	UK
Toxic chemicals	<b>Deep Dive into Plastic Monomers, Additives, and Processing Aids</b>	Helene Wiesinger, Zhanyun Wang, Stefanie Hellweg	1/6/21	<a href="https://pubmed.ncbi.nlm.nih.gov/34154322/">https://pubmed.ncbi.nlm.nih.gov/34154322/</a>	Research Paper	United States
Microplastics	<b>Plasticenta: First evidence of microplastics in human placenta</b>	Antonio Ragusa, Alessandro Svelato, Criselda Santacroce, Piera Catalano, Valentina Notarstefano, Olyana Carnevali, Fabrizio Papa, Mauro Ciro Antonio Rongioletti, Federico Baiocco, Simonetta Draghi, Elisabetta D'Amore, Denise Rinaldo, Maria Matta, Elisabetta Giorgini	1/12/20	<a href="https://pubmed.ncbi.nlm.nih.gov/33395930/">https://pubmed.ncbi.nlm.nih.gov/33395930/</a>	Research Paper	United States
Health threats	<b>New global studies show health threats throughout the plastics supply chain</b>	IPEN	1/12/21	<a href="https://ipen.org/news/new-global-studies-show-health-threats-throughout-plastics-supply-chain">https://ipen.org/news/new-global-studies-show-health-threats-throughout-plastics-supply-chain</a>	Press Release	Global
Toxic chemicals	<b>Pregnant with PFAS: The threat of 'forever chemicals' in cord blood</b>	Environmental Working Group	1/9/22	<a href="https://www.ewg.org/news-insights/news/2022/09/pregnant-pfas-threat-forever-chemicals-cord-blood">https://www.ewg.org/news-insights/news/2022/09/pregnant-pfas-threat-forever-chemicals-cord-blood</a>	Report	United States
Health and climate	<b>APHA: How Climate Change Affects Your Health</b>	APHA	8/7/05	<a href="https://drive.google.com/file/d/1ESgG1im-AkyxvODcbbPI78t1R07b16FT/view?usp=sharing">https://drive.google.com/file/d/1ESgG1im-AkyxvODcbbPI78t1R07b16FT/view?usp=sharing</a>	Toolkits	
Health and climate	<b>Climate Change, Extreme Heat, and Health: A Tool Kit</b>	Centre for Disease Control and Prevention		<a href="https://drive.google.com/file/d/1B68nQQJ7_Ww80EM_KWbmHFzMBz2LHHoj/view?usp=sharing">https://drive.google.com/file/d/1B68nQQJ7_Ww80EM_KWbmHFzMBz2LHHoj/view?usp=sharing</a>	Toolkits	United States
Health and climate	<b>Let's Talk Health and Climate: Communication Guidance for Health Professionals</b>	Climate for Health	8/7/05	<a href="https://drive.google.com/file/d/1X6Fleo3ksH30z44FVSqllrM7fQtQrayu/view?usp=sharing">https://drive.google.com/file/d/1X6Fleo3ksH30z44FVSqllrM7fQtQrayu/view?usp=sharing</a>	Toolkits	United States

Topic	Name	Org/owner	Date	Link	Category	Location
Toxic chemicals	<b>Endocrine Disrupting Chemicals (EDCs) and Shale Gas Development</b>	Environmental Health Project	1/4/21	<a href="https://drive.google.com/file/d/10k9xdnqGWPTrSjI8UhsuTX64eBlvU5YP/view?usp=sharing">https://drive.google.com/file/d/10k9xdnqGWPTrSjI8UhsuTX64eBlvU5YP/view?usp=sharing</a>	Toolkits	United States
Mental health	<b>Mental Health in Communities with Unconventional Oil and Gas Development (UOGD): A Summary for Health Care Providers</b>	Environmental Health Project	1/5/19	<a href="https://drive.google.com/file/d/1BiUbpPdPMJFC2xXEftOqaGwapmTszAEG/view?usp=sharing">https://drive.google.com/file/d/1BiUbpPdPMJFC2xXEftOqaGwapmTszAEG/view?usp=sharing</a>	Toolkits	United States
Health and climate	<b>Plastics and health: An urgent enviromental, climate, and health issue</b>	Health Care Without Harm	1/11/22	<a href="https://noharm-global.org/sites/default/files/document-s-files/7272/HCWH%20-%20Plastics%20and%20health.pdf">https://noharm-global.org/sites/default/files/document-s-files/7272/HCWH%20-%20Plastics%20and%20health.pdf</a>	Report	Global
Toxic chemicals	<b>Turning the plastic tide: the chemicals in plastic that put our health at risk</b>	HEAL	1/9/20	<a href="https://www.env-health.org/turning-the-plastic-tide-the-chemicals-in-plastic-that-put-our-health-at-risk/">https://www.env-health.org/turning-the-plastic-tide-the-chemicals-in-plastic-that-put-our-health-at-risk/</a>	Report	Global
Health threats	<b>The Minderoo-Monaco Commission on Plastics and Human Health</b>	50 scientists, lead author: Dr. Phil Landrigan	1/3/23	<a href="https://annalsofglobalhealth.org/articles/10.5334/aogh.4056/">https://annalsofglobalhealth.org/articles/10.5334/aogh.4056/</a>	Research Paper/Report	Global
Microplastics	<b>Microplastics Occurrence, Health Effects, and Mitigation Policies</b>	California State Policy Evidence Consortium	1/1/23	<a href="https://uccs.ucdavis.edu/sites/g/files/dgvnsk12071/files/media/documents/CalSPEC-Report-Microplastics-Occurrence-Health%20Effects-and-Mitigation-Policies.pdf">https://uccs.ucdavis.edu/sites/g/files/dgvnsk12071/files/media/documents/CalSPEC-Report-Microplastics-Occurrence-Health%20Effects-and-Mitigation-Policies.pdf</a>	Government Report	United States/Global
Microplastics	<b>Detection of microplastics in human lung tissue using <math>\mu</math>FTIR spectroscopy</b>	Lauren C. Jenner a, Jeanette M. Rotchell b, Robert T. Bennett c, Michael Cowen c, Vasileios Tentzeris c, Laura R. Sadofsky	1/7/22	<a href="https://www.sciencedirect.com/science/article/pii/S0048969722020009">https://www.sciencedirect.com/science/article/pii/S0048969722020009</a>	Research Paper	
Microplastics	<b>Discovery and quantification of plastic particle pollution in human blood</b>	Heather A. Leslie a, Martin J.M. van Velzen a, Sicco H. Brandsma a, A. Dick Vethaak a b, Juan J. Garcia-Vallejo c, Marja H. Lamoree	1/5/22	<a href="https://www.sciencedirect.com/science/article/pii/S0160412022001258">https://www.sciencedirect.com/science/article/pii/S0160412022001258</a>	Research Paper	
Microplastics	<b>Microplastics detected in cirrhotic liver tissue</b>	Thomas Horvatits 1, Matthias Tamminga 2, Beibei Liu 3, Marcial Sebode 3, Antonella Carambia 3, Lutz Fischer 4, Klaus Püschel 5, Samuel Huber 3, Elke Kerstin Fischer 6	1/7/22	<a href="https://pubmed.ncbi.nlm.nih.gov/35835713/">https://pubmed.ncbi.nlm.nih.gov/35835713/</a>	Research Paper	

Topic	Name	Org/owner	Date	Link	Category	Location
Microplastics	<b>Plasticenta: First evidence of microplastics in human placenta</b>	Antonio Ragusa 1, Alessandro Svelato 2, Criselda Santacroce 3, Piera Catalano 3, Valentina Notarstefano 4, Oliana Carnevali 4, Fabrizio Papa 3, Mauro Ciro Antonio Rongioletti 3, Federico Baiocco 1, Simonetta Draghi 1, Elisabetta D'Amore 1, Denise Rinaldo 5, Maria Matta 6, Elisabetta Giorgini 4	1/1/21	<a href="https://pubmed.ncbi.nlm.nih.gov/33395930/">https://pubmed.ncbi.nlm.nih.gov/33395930/</a>	Research Paper	
Microplastics	<b>Raman Microspectroscopy Detection and Characterisation of Microplastics in Human Breastmilk</b>	Antonio Ragusa,1 Valentina Notarstefano,2,* Alessandro Svelato,3 Alessia Belloni,2 Giorgia Gioacchini,2 Christine Blondeel,3 Emma Zucchelli,3 Caterina De Luca,3 Sara D'Avino,3 Alessandra Gulotta,4 Oliana Carnevali,2 and Elisabetta Giorgini2	1/7/22	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9269371/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9269371/</a>	Research Paper	
False solutions	<b>Chemical Recycling: Distraction, not a Solution</b>	GAIA	12/7/05	<a href="https://www.no-burn.org/wp-content/uploads/2021/11/CR-Briefing_June-2020.pdf">https://www.no-burn.org/wp-content/uploads/2021/11/CR-Briefing_June-2020.pdf</a>	Report	
False solutions	<b>Beyond Recycling: Reckoning with Plastics in a Circular Economy</b>	CIEL	1/3/23	<a href="https://www.ciel.org/reports/circular-economy-analysis/">https://www.ciel.org/reports/circular-economy-analysis/</a>	Report	
False solutions	<b>Recycling Lies: "Chemical Recycling" of Plastic Is Just Greenwashing Incineration</b>	Natural Resources Defense Council	1/2/22	<a href="https://www.nrdc.org/sites/default/files/chemical-recycling-greenwashing-incineration-ib.pdf">https://www.nrdc.org/sites/default/files/chemical-recycling-greenwashing-incineration-ib.pdf</a>	Report	United States
False solutions	<b>"CHEMICAL RECYCLING" IS NOT RECYCLING: The Plastic Industry Is Greenwashing Incineration</b>	Natural Resources Defense Council	1/9/22	<a href="https://www.nrdc.org/sites/default/files/chemical-recycling-plastic-greenwashing-incineration-fs.pdf">https://www.nrdc.org/sites/default/files/chemical-recycling-plastic-greenwashing-incineration-fs.pdf</a>	Fact Sheet	United States
False solutions	<b>Chemical Recycling: In Brief</b>	GAIA	2021?	<a href="https://www.no-burn.org/wp-content/uploads/2021/11/revised-CR-1-pger.pdf">https://www.no-burn.org/wp-content/uploads/2021/11/revised-CR-1-pger.pdf</a>	Fact Sheet	Global
Microplastics	<b>Sowing a Plastic Planet: How Microplastics in Agrochemicals Are Affecting Our Soils, Our Food, and Our Future</b>	Natural Resources Defense Council	1/5/22	<a href="https://www.ciel.org/reports/microplastics-in-agrochemicals/">https://www.ciel.org/reports/microplastics-in-agrochemicals/</a>	Report	

Topic	Name	Org/owner	Date	Link	Category	Location
Microplastics	<b>Breathing Plastic: The Health Impacts of Invisible Plastics in the Air</b>	CIEL	1/3/23	<a href="https://www.ciel.org/reports/airborne-microplastics-briefing/">https://www.ciel.org/reports/airborne-microplastics-briefing/</a>	Report	Global
Governance	<b>Scientific Consensus and Call to Action</b>	The Unwrapped Project		<a href="https://unwrappedproject.org/scientific-consensus">https://unwrappedproject.org/scientific-consensus</a>	Campaign	Global
Toxic chemicals	<b>A ubiquitous tire rubber-derived chemical induces acute mortality in coho salmon</b>	Zhenyu Tian, Haoqi Zhao, Katherine T. Peter, Melissa Gonzalez, Jill Wetzel et al.	1/12/20	<a href="https://www.science.org/doi/10.1126/science.abd6951">https://www.science.org/doi/10.1126/science.abd6951</a>	Research Paper	
Toxic chemicals	<b>Tire anti-degradant (6PPD) and 6PPD-quinone</b>	Department of Ecology State of Washington		<a href="https://ecology.wa.gov/Waste-Toxics/Reducing-toxic-chemicals/Addressing-priority-toxic-chemicals/6PPD">https://ecology.wa.gov/Waste-Toxics/Reducing-toxic-chemicals/Addressing-priority-toxic-chemicals/6PPD</a>	Fact Sheet	United States
Toxic chemicals	<b>Are bioplastics and plant-based materials safer than conventional plastics? In vitro toxicity and chemical composition</b>	Lisa Zimmermann, Andrea Dombrowski, Carolin Völker, Martin Wagner	1/12/20	<a href="https://pubmed.ncbi.nlm.nih.gov/32951901/">https://pubmed.ncbi.nlm.nih.gov/32951901/</a>	Research Paper	
Toxic chemicals	<b>SinList</b>	ChemSec		<a href="https://sinlist.chemsec.org/">https://sinlist.chemsec.org/</a>	Toolkits	
Toxic chemicals	<b>Turning the plastic tide: the chemicals in plastic that put our health at risk</b>	HEAL	1/1/21	<a href="https://www.env-health.org/turning-the-plastic-tide-the-chemicals-in-plastic-that-put-our-health-at-risk/">https://www.env-health.org/turning-the-plastic-tide-the-chemicals-in-plastic-that-put-our-health-at-risk/</a>	Report	
Microplastics	<b>Microplastics: Trouble in the Food Chain</b>	UNEP	8/7/05	<a href="https://wesr.unep.org/media/docs/early_warning/microplastics.pdf">https://wesr.unep.org/media/docs/early_warning/microplastics.pdf</a>	Report	
Microplastics	<b>Microplastics in human food chains: Food becoming a threat to health safety</b>	Abdullah Al Mamun, Tofan Agung Eka Prasetya, Indiah Ratna Dewi, Monsur Ahmad	1/2/23	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0048969722069340">https://www.sciencedirect.com/science/article/abs/pii/S0048969722069340</a>	Research Paper	
Microplastics	<b>Quantifying the trophic transfer of sub-micron plastics in an assembled food chain</b>	Fazel Abdolapur Monikh, Sille Holm, Raine Kortet, Mandar Bandekar, Jukka Kekäläinen, Arto Koistinen, Jari T.T. Leskinen, Jarkko Akkanen, Hannu Huuskonen, Anu Valtonen, Lan Dupuis, Willie Peijnenburg, Iseult Lynch, Eugenia Valsami-Jones, Jussi V.K. Kukkonen	1/10/22	<a href="https://www.sciencedirect.com/science/article/pii/S1748013222002390?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S1748013222002390?via%3Dihub</a>	Research Paper	
Microplastics	<b>There's microplastic in my beer?</b>	Peter Knapp	1/3/23	<a href="https://medium.com/the-new-climate/theres-plastic-in-my-beer-a2d2da5df7f3">https://medium.com/the-new-climate/theres-plastic-in-my-beer-a2d2da5df7f3</a>	Media	

Topic	Name	Org/owner	Date	Link	Category	Location
Microplastics	<b>Plasticenta: First evidence of microplastics in human placenta</b>	Antonio Ragusa, Alessandro Svelato, Criselda Santacroce, Piera Catalano, Valentina Notarstefano, Oliana Carnevali, Fabrizio Papa, Mauro Ciro Antonio Rongioletti, Federico Baiocco, Simonetta Draghi, Elisabetta D'Amore, Denise Rinaldo, Maria Matta, Elisabetta Giorgini	1/1/21	<a href="https://www.sciencedirect.com/science/article/pii/S0160412020322297">https://www.sciencedirect.com/science/article/pii/S0160412020322297</a>	Research Paper	
Microplastics	<b>Discovery and quantification of plastic particle pollution in human blood</b>	Heather A. Leslie, Martin J.M. van Velzen, Sicco H. Brandsma, A. Dick Vethaak, Juan J. Garcia-Vallejo, Marja H. Lamoree	1/5/22	<a href="https://www.sciencedirect.com/science/article/pii/S0160412022001258">https://www.sciencedirect.com/science/article/pii/S0160412022001258</a>	Research Paper	
Microplastics	<b>Detection of microplastics in human lung tissue using <math>\mu</math>FTIR spectroscopy</b>	Lauren C. Jenner, Jeanette M. Rotchell, Robert T. Bennett, Michael Cowen, Vasileios Tentzeris, Laura R. Sadofsky	1/7/22	<a href="https://www.sciencedirect.com/science/article/pii/S0048969722020009">https://www.sciencedirect.com/science/article/pii/S0048969722020009</a>	Research Paper	
Microplastics	<b>Microplastics detected in cirrhotic liver tissue</b>	Thomas Horvatits, Matthias Tamminga, Beibei Liu, Marcial Sebode, Antonella Carambia, Lutz Fischer, Klaus Püschel, Samuel Huber, Elke Kerstin Fischer	1/8/22	<a href="https://pubmed.ncbi.nlm.nih.gov/35835713/">https://pubmed.ncbi.nlm.nih.gov/35835713/</a>	Research Paper	

Topic	Name	Org/owner	Date	Link	Category	Location
Microplastics	<b>Raman Microspectroscopy Detection and Characterisation of Microplastics in Human Breastmilk</b>	Antonio Ragusa, Valentina Notarstefano, Alessandro Svelato, Alessia Belloni, Giorgia Gioacchini, Christine Blondeel, Emma Zucchelli, Caterina De Luca, Sara D'Avino, Alessandra Gulotta, Oliana Carnevali, and Elisabetta Giorgini	1/7/22	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9269371/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9269371/</a>	Research Paper	
Microplastics	<b>Bioaccumulation of microplastics in decedent human brains</b>	Alexander J. Nihart, Marcus A. Garcia, Eliane El Hayek, Rui Liu, Marian Olewine, Josiah D. Kingston, Eliseo F. Castillo, Rama R. Gullapalli, Tamara Howard, Barry Bleske, Justin Scott, Jorge Gonzalez-Estrella, Jessica M. Gross, Michael Spilde, Natalie L. Adolphi, Daniel F. Gallego, Heather S. Jarrell, Gabrielle Dvorscak, Maria E. Zuluaga-Ruiz, Andrew B. West & Matthew J. Campen	3/2/25	<a href="https://www.nature.com/articles/s41591-024-03453-1">https://www.nature.com/articles/s41591-024-03453-1</a>	Research Paper	