

Association of Urinary Bisphenol A Concentration With Abnormalities in Adults

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Citation Report

#	ARTICLE	IF	CITATIONS
2	Is it my grandparents' fault?. Nature Medicine, 2008, 14, 1186-1187.	15.2	7
3	Reply to Mathews: Misplaced focus on experimental detail. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, .	3.3	1
4	Bisphenol alert. British Dental Journal, 2008, 205, 583-583.	0.3	0
5	Bisphenol A and Risk of Metabolic Disorders. JAMA - Journal of the American Medical Association, 2008, 300, 1353.	3.8	159
6	Bisphenol A Is Found Neurotoxic in Primates and is Associated with Health Risks in Humans. Neurology Today: an Official Publication of the American Academy of Neurology, 2008, 8, 10.	0.0	0
7	Statement of EFSA on a study associating bisphenol A with medical disorders. EFSA Journal, 2008, 6, 838.	0.9	3
8	Canada declares bisphenol A a "dangerous substance": Questioning the safety of plastics. Paediatrics and Child Health, 2009, 14, 11-13.	0.3	15
9	Bisphenol A: Where to Now?. Environmental Health Perspectives, 2009, 117, A96-7.	2.8	11
10	Why Public Health Agencies Cannot Depend on Good Laboratory Practices as a Criterion for Selecting Data: The Case of Bisphenol A. Environmental Health Perspectives, 2009, 117, 309-315.	2.8	268
11	Association of Bisphenol A With Diabetes and Other Abnormalities. JAMA - Journal of the American Medical Association, 2009, 301, 720.	3.8	4
12	Association of Bisphenol A With Diabetes and Other Abnormalities. JAMA - Journal of the American Medical Association, 2009, 301, 720.	3.8	1
13	Environmental Influences on Development of Type 2 Diabetes and Obesity: Challenges in Personalizing Prevention and Management. Journal of Diabetes Science and Technology, 2009, 3, 727-734.	1.3	50
14	A Clash of Old and New Scientific Concepts in Toxicity, with Important Implications for Public Health. Environmental Health Perspectives, 2009, 117, 1652-1655.	2.8	163
15	Polycarbonate Bottle Use and Urinary Bisphenol A Concentrations. Environmental Health Perspectives, 2009, 117, 1368-1372.	2.8	196
16	Endocrine disruptive chemicals: mechanisms of action and involvement in metabolic disorders. Journal of Molecular Endocrinology, 2009, 43, 1-10.	1.1	249
17	Invited Commentary: The Search for Preventable Causes of Cardiovascular Disease--Whither Work?. American Journal of Epidemiology, 2009, 169, 1422-1425.	1.6	18
18	A CASCADE of effects of bisphenol A. Reproductive Toxicology, 2009, 28, 563-567.	1.3	43
19	Exposure to endocrine disrupting compounds via the food chain: Is packaging a relevant source?. Science of the Total Environment, 2009, 407, 4549-4559.	3.9	224

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20	Cadmium, diabetes and chronic kidney disease. <i>Toxicology and Applied Pharmacology</i> , 2009, 238, 289-293.	1.3	257
21	BPA: traditional toxicology testing is inadequate and concerns extend beyond aneuploidy. <i>Trends in Genetics</i> , 2009, 25, 15-16.	2.9	0
22	The Metabolic Syndrome: A Modern Plague Spread by Modern Technology. <i>Journal of Clinical Hypertension</i> , 2009, 11, 755-760.	1.0	19
23	The dynamic and static modification of the epigenome by hormones: A role in the developmental origin of hormone related cancers. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2009, 1795, 104-109.	3.3	12
24	Levels of metabolites of organophosphate pesticides, phthalates, and bisphenol A in pooled urine specimens from pregnant women participating in the Norwegian Mother and Child Cohort Study (MoBa). <i>International Journal of Hygiene and Environmental Health</i> , 2009, 212, 481-491.	2.1	151
25	Development of a radioimmunoassay for the measurement of Bisphenol A in biological samples. <i>Analytica Chimica Acta</i> , 2009, 645, 1-4.	2.6	52
26	Understanding Liver Health Using the National Center for Health Statistics. <i>Digestive Diseases and Sciences</i> , 2009, 54, 2325-9.	1.1	2
28	Regulation of estrogen receptor beta activity and implications in health and disease. <i>Cellular and Molecular Life Sciences</i> , 2009, 66, 3873-3894.	2.4	60
29	Cardiometabolic Health. <i>Nursing for Women's Health</i> , 2009, 13, 78-82.	0.3	0
30	Ozonation of aqueous solution containing bisphenol A: Effect of operational parameters. <i>Journal of Hazardous Materials</i> , 2009, 167, 1185-1191.	6.5	81
31	Preparation and evaluation of molecularly imprinted solid-phase microextraction fibers for selective extraction of bisphenol A in complex samples. <i>Journal of Chromatography A</i> , 2009, 1216, 5647-5654.	1.8	90
32	Emerging Concepts in the Pathophysiology of Type 2 Diabetes Mellitus. <i>Mount Sinai Journal of Medicine</i> , 2009, 76, 216-226.	1.9	40
33	Plastics, the environment and human health: current consensus and future trends. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2009, 364, 2153-2166.	1.8	1,986
34	Bisphenol-A and the Great Divide: A Review of Controversies in the Field of Endocrine Disruption. <i>Endocrine Reviews</i> , 2009, 30, 75-95.	8.9	1,167
35	Influence of environment on insulin sensitivity. <i>Environment International</i> , 2009, 35, 987-993.	4.8	20
36	Bisphenol A levels in blood and urine in a Chinese population and the personal factors affecting the levels. <i>Environmental Research</i> , 2009, 109, 629-633.	3.7	219
37	Within-person variability in urinary bisphenol A concentrations: Measurements from specimens after long-term frozen storage. <i>Environmental Research</i> , 2009, 109, 734-737.	3.7	77
38	Bisphenol A exposure is associated with oxidative stress and inflammation in postmenopausal women. <i>Environmental Research</i> , 2009, 109, 797-801.	3.7	181

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39	Assessment of human exposure to Bisphenol-A, Triclosan and Tetrabromobisphenol-A through indoor dust intake in Belgium. <i>Chemosphere</i> , 2009, 76, 755-760.	4.2	210
40	Effect of detergents in the release of bisphenol A from polycarbonate baby bottles. <i>Food Research International</i> , 2009, 42, 1410-1414.	2.9	50
41	The pancreatic Î²-cell as a target of estrogens and xenoestrogens: Implications for blood glucose homeostasis and diabetes. <i>Molecular and Cellular Endocrinology</i> , 2009, 304, 63-68.	1.6	253
42	Bisphenol A: Perinatal exposure and body weight. <i>Molecular and Cellular Endocrinology</i> , 2009, 304, 55-62.	1.6	226
43	Role of nutrition and environmental endocrine disrupting chemicals during the perinatal period on the aetiology of obesity. <i>Molecular and Cellular Endocrinology</i> , 2009, 304, 90-96.	1.6	164
44	Why Are So Many Epidemiology Associations Inflated or Wrong? Does Poorly Conducted Animal Research Suggest Implausible Hypotheses?. <i>Annals of Epidemiology</i> , 2009, 19, 220-224.	0.9	27
45	Community level exposure to chemicals and oxidative stress in adult population. <i>Toxicology Letters</i> , 2009, 184, 139-144.	0.4	142
46	Bisphenol A levels in blood depend on age and exposure. <i>Toxicology Letters</i> , 2009, 190, 32-40.	0.4	120
47	Endocrine-Disrupting Chemicals: An Endocrine Society Scientific Statement. <i>Endocrine Reviews</i> , 2009, 30, 293-342.	8.9	3,491
48	Components of plastic: experimental studies in animals and relevance for human health. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2009, 364, 2079-2096.	1.8	484
49	A synopsis of the Joint Environment and Human Health Programme in the UK. <i>Environmental Health</i> , 2009, 8, S1.	1.7	7
50	Migration of bisphenol A from plastic baby bottles, baby bottle liners and reusable polycarbonate drinking bottles. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2009, 26, 928-937.	1.1	162
51	The Obesity Epidemic. <i>Clinics in Chest Medicine</i> , 2009, 30, 415-444.	0.8	154
52	Insulin resistance in women's health: why it matters and how to identify it. <i>Current Opinion in Obstetrics and Gynecology</i> , 2009, 21, 301-305.	0.9	15
53	On Confounded Fishy Results Regarding Arsenic and Diabetes. <i>Epidemiology</i> , 2009, 20, 821-823.	1.2	20
54	Bisphenol A Data in NHANES Suggest Longer than Expected Half-Life, Substantial Nonfood Exposure, or Both. <i>Environmental Health Perspectives</i> , 2009, 117, 784-789.	2.8	347
55	Association of Urinary Bisphenol A Concentration With Medical Disorders and Laboratory Abnormalities in Adults. <i>Yearbook of Cardiology</i> , 2009, 2009, 350-351.	0.0	2
56	Occupational Exposure Levels of Bisphenol A among Chinese Workers. <i>Journal of Occupational Health</i> , 2009, 51, 432-436.	1.0	61

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57	Association of Bisphenol A With Diabetes and Other Abnormalities. JAMA - Journal of the American Medical Association, 2009, 301, 720.	3.8	8
58	Obesogens. Current Opinion in Endocrinology, Diabetes and Obesity, 2010, 17, 453-459.	1.2	79
59	Early infancy " a critical period for development of obesity. Journal of Developmental Origins of Health and Disease, 2010, 1, 292-299.	0.7	45
60	Association of Urinary Bisphenol A Concentration With Medical Disorders and Laboratory Abnormalities in Adults. Yearbook of Pediatrics, 2010, 2010, 560-562.	0.2	0
61	Bisphenol A: invisible pollution. Current Opinion in Pediatrics, 2010, 22, 524-529.	1.0	42
62	Scientific Opinion on Bisphenol A: evaluation of a study investigating its neurodevelopmental toxicity, review of recent scientific literature on its toxicity and advice on the Danish risk assessment of Bisphenol A. EFSA Journal, 2010, 8, 1829.	0.9	90
63	Development and implementation of a system for the early identification of emerging risks in food and feed. EFSA Journal, 2010, 8, 1888.	0.9	15
64	Nanoscale fabrication of a peptide layer in cell chip to detect effects of environmental toxins on HEK293 cells. Biotechnology Letters, 2010, 32, 1797-1802.	1.1	12
65	Risk to all or none?. Reproductive Toxicology, 2010, 29, 132-146.	1.3	131
66	Placental transport and in vitro effects of Bisphenol A. Reproductive Toxicology, 2010, 30, 131-137.	1.3	166
67	Ubiquity of bisphenol A in the atmosphere. Environmental Pollution, 2010, 158, 3138-3143.	3.7	210
68	Neuroendocrine disruption: Historical roots, current progress, questions for the future. Frontiers in Neuroendocrinology, 2010, 31, 395-399.	2.5	37
69	Bisphenol A can bind to human glucocorticoid receptor as an agonist: an <i>in silico</i> study. Journal of Applied Toxicology, 2010, 30, 769-774.	1.4	89
70	Bottlewashing. , 0, , 183-245.		0
71	The genomic response of Ishikawa cells to bisphenol A exposure is dose- and time-dependent. Toxicology, 2010, 270, 137-149.	2.0	52
72	Bisphenol A: How the Most Relevant Exposure Sources Contribute to Total Consumer Exposure. Risk Analysis, 2010, 30, 473-487.	1.5	170
73	Bisphenol A activates MaxiK (K _{Ca} 1.1) channels in coronary smooth muscle. British Journal of Pharmacology, 2010, 160, 160-170.	2.7	51
74	Endocrine disruptors targeting ER β function. Journal of Developmental and Physical Disabilities, 2010, 33, 288-297.	3.6	26

#	ARTICLE	IF	CITATIONS
75	Persistent organic pollutants, mitochondrial dysfunction, and metabolic syndrome. <i>Annals of the New York Academy of Sciences</i> , 2010, 1201, 166-176.	1.8	77
76	Bisphenol A "A Precautionary Approach. <i>AAOHN Journal</i> , 2010, 58, 168-168.	0.5	1
77	Bisphenol-A: a new diabetogenic factor?. <i>Hormones</i> , 2010, 9, 118-126.	0.9	80
79	Commentary: Role of Organically Produced Foods in Reducing Exposure to Synthetic Pesticides in Children's Diets. <i>Diabetes Spectrum</i> , 2010, 23, 254-258.	0.4	0
80	Bisphenol A impairs the double-strand break repair machinery in the germline and causes chromosome abnormalities. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 20405-20410.	3.3	150
81	Estrogen-related Receptor β Is a Key Regulator of Muscle Mitochondrial Activity and Oxidative Capacity. <i>Journal of Biological Chemistry</i> , 2010, 285, 22619-22629.	1.6	153
82	Modulation of Cytokine Expression in Human Myeloid Dendritic Cells by Environmental Endocrine-Disrupting Chemicals Involves Epigenetic Regulation. <i>Environmental Health Perspectives</i> , 2010, 118, 67-72.	2.8	59
83	Urinary, Circulating, and Tissue Biomonitoring Studies Indicate Widespread Exposure to Bisphenol A. <i>Environmental Health Perspectives</i> , 2010, 118, 1055-1070.	2.8	1,038
84	Bisphenol A Exposure during Pregnancy Disrupts Glucose Homeostasis in Mothers and Adult Male Offspring. <i>Environmental Health Perspectives</i> , 2010, 118, 1243-1250.	2.8	392
85	Daily Bisphenol A Excretion and Associations with Sex Hormone Concentrations: Results from the InCHIANTI Adult Population Study. <i>Environmental Health Perspectives</i> , 2010, 118, 1603-1608.	2.8	200
86	Environmental induction of the fetal epigenome. <i>Expert Review of Obstetrics and Gynecology</i> , 2010, 5, 657-664.	0.4	14
87	Bisphenol A exposure and sexual dysfunction in men: Editorial commentary on the article 'Occupational exposure to bisphenol-A (BPA) and the risk of self-reported male sexual dysfunction' Li et al., 2009.. <i>Human Reproduction</i> , 2010, 25, 292-294.	0.4	12
88	Rapid Signaling Actions of Environmental Estrogens in Developing Granule Cell Neurons Are Mediated by Estrogen Receptor β . <i>Endocrinology</i> , 2010, 151, 5689-5699.	1.4	23
89	Bisphenol A and Metabolic Syndrome. <i>Endocrinology</i> , 2010, 151, 2404-2407.	1.4	27
90	Bisphenol-A and disparities in birth outcomes: a review and directions for future research. <i>Journal of Perinatology</i> , 2010, 30, 2-9.	0.9	100
91	Simultaneous determination of phenol, methylphenols, chlorophenols and bisphenol-A by headspace solid-phase microextraction-gas chromatography-mass spectrometry in water samples and industrial effluents. <i>International Journal of Environmental Analytical Chemistry</i> , 2010, 90, 230-244.	1.8	40
92	Reflections of an Unrepentant Plastiphobe: Plasticity and the STS Life. <i>Science As Culture</i> , 2010, 19, 101-120.	2.4	44
93	Gene-chemical interactions in the developing mammalian nervous system: Effects on proliferation, neurogenesis and differentiation. <i>NeuroToxicology</i> , 2010, 31, 589-597.	1.4	12

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94	Bisphenol A induces endoplasmic reticulum stress-associated apoptosis in mouse non-parenchymal hepatocytes. <i>Life Sciences</i> , 2010, 87, 431-438.	2.0	112
95	Exposure to environmental endocrine disrupting compounds and men's health. <i>Maturitas</i> , 2010, 66, 236-241.	1.0	119
96	Effect of amines in the release of bisphenol A from polycarbonate baby bottles. <i>Food Research International</i> , 2010, 43, 1283-1288.	2.9	25
97	Bisphenol A Exposure: Human Risk and Health Policy. <i>Journal of Pediatric Nursing</i> , 2010, 25, 400-407.	0.7	205
98	Quantification of free and total bisphenol A and bisphenol B in human urine by dispersive liquid-liquid microextraction (DLLME) and heart-cutting multidimensional gas chromatography-mass spectrometry (MD-GC/MS). <i>Talanta</i> , 2010, 83, 117-125.	2.9	167
100	Bisphenol A and Related Compounds in Dental Materials. <i>Pediatrics</i> , 2010, 126, 760-768.	1.0	210
101	Removal of Bisphenol A and its Reaction-Intermediates from Aqueous Solution by Ozonation. <i>Ozone: Science and Engineering</i> , 2010, 32, 338-343.	1.4	35
102	Effect of Environmental Contaminants on Beta Cell Function. <i>International Journal of Toxicology</i> , 2011, 30, 410-418.	0.6	46
103	High Levels of Bisphenol A in Paper Currencies from Several Countries, and Implications for Dermal Exposure. <i>Environmental Science & Technology</i> , 2011, 45, 6761-6768.	4.6	100
104	Concentration of bisphenol A in thermal paper. <i>Green Chemistry Letters and Reviews</i> , 2011, 4, 81-86.	2.1	104
105	Urinary Bisphenol A Concentrations and Their Implications for Human Exposure in Several Asian Countries. <i>Environmental Science & Technology</i> , 2011, 45, 7044-7050.	4.6	230
106	Perturbateurs endocriniens et maladies métaboliques. <i>Medecine Et Longevite</i> , 2011, 3, 61-66.	0.1	0
107	Accumulation of Microplastic on Shorelines Worldwide: Sources and Sinks. <i>Environmental Science & Technology</i> , 2011, 45, 9175-9179.	4.6	3,240
108	Endocrine disruptors as a threat to neurological function. <i>Journal of the Neurological Sciences</i> , 2011, 305, 11-21.	0.3	59
109	Endocrine disruptors in the etiology of type 2 diabetes mellitus. <i>Nature Reviews Endocrinology</i> , 2011, 7, 346-353.	4.3	341
110	Eine Chemikalie scheidet die Geister. <i>Nachrichten Aus Der Chemie</i> , 2011, 59, 121-123.	0.0	1
111	Relationship between Urinary Bisphenol A Levels and Diabetes Mellitus. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2011, 96, 3822-3826.	1.8	234
112	Perinatal Exposure to Bisphenol A at Reference Dose Predisposes Offspring to Metabolic Syndrome in Adult Rats on a High-Fat Diet. <i>Endocrinology</i> , 2011, 152, 3049-3061.	1.4	256

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113	Health effects of persistent organic pollutants: the challenge for the Pacific Basin and for the world. <i>Reviews on Environmental Health</i> , 2011, 26, 61-9.	1.1	62
114	L'™exposition humaine au bisphénol A: un facteur de risque environnemental des maladies métaboliques et cardiovasculaires. <i>Medicine Et Longevite</i> , 2011, 3, 42-51.	0.1	2
115	Determination of free and total bisphenol A in urine of infants. <i>Environmental Research</i> , 2011, 111, 143-148.	3.7	83
116	Urinary bisphenol A and obesity: NHANES 2003-2006. <i>Environmental Research</i> , 2011, 111, 825-830.	3.7	303
117	Estrogens in the daily diet: In vitro analysis indicates that estrogenic activity is omnipresent in foodstuff and infant formula. <i>Food and Chemical Toxicology</i> , 2011, 49, 2681-2688.	1.8	41
118	Urine bisphenol-A (BPA) level in relation to semen quality. <i>Fertility and Sterility</i> , 2011, 95, 625-630.e4.	0.5	298
119	Bisphenol A: An endocrine disruptor with widespread exposure and multiple effects. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2011, 127, 27-34.	1.2	1,073
120	Estrogenic environmental chemicals and drugs: Mechanisms for effects on the developing male urogenital system. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2011, 127, 83-95.	1.2	59
121	Endocrine Disruptors: From Endocrine to Metabolic Disruption. <i>Annual Review of Physiology</i> , 2011, 73, 135-162.	5.6	690
122	Effect of bisphenol A on human endometrial stromal fibroblasts in vitro. <i>Reproductive BioMedicine Online</i> , 2011, 22, 249-256.	1.1	43
123	Circulating levels of bisphenol A and phthalates are related to carotid atherosclerosis in the elderly. <i>Atherosclerosis</i> , 2011, 218, 207-213.	0.4	167
124	Prenatal Organochlorine Compound Exposure, Rapid Weight Gain, and Overweight in Infancy. <i>Environmental Health Perspectives</i> , 2011, 119, 272-278.	2.8	136
125	Bisphenol A. , 2011, , 673-686.		7
126	Role of estrogen receptors alpha, beta and GPER1/GPR30 in pancreatic beta-cells. <i>Frontiers in Bioscience - Landmark</i> , 2011, 16, 251.	3.0	39
127	Bisphenol A and 17β-Estradiol Promote Arrhythmia in the Female Heart via Alteration of Calcium Handling. <i>PLoS ONE</i> , 2011, 6, e25455.	1.1	135
128	Bisphenol A and children's health. <i>Current Opinion in Pediatrics</i> , 2011, 23, 233-239.	1.0	113
129	Bisphenol A and Adult Disease: Making Sense of Fragmentary Data and Competing Inferences. <i>Annals of Internal Medicine</i> , 2011, 155, 392.	2.0	8
130	Endocrine-disrupting chemicals and obesity development in humans: A review. <i>Obesity Reviews</i> , 2011, 12, 622-636.	3.1	201

#	ARTICLE	IF	CITATIONS
131	Genes to ecosystems: exploring the frontiers of ecology with one of the smallest biological units. <i>New Phytologist</i> , 2011, 191, 19-36.	3.5	42
132	Editorial/Letters. <i>Significance</i> , 2011, 8, 187-189.	0.3	0
133	Preimplantation exposure to bisphenol A (BPA) affects embryo transport, preimplantation embryo development, and uterine receptivity in mice. <i>Reproductive Toxicology</i> , 2011, 32, 434-41.	1.3	93
134	Microplastics as contaminants in the marine environment: A review. <i>Marine Pollution Bulletin</i> , 2011, 62, 2588-2597.	2.3	3,896
135	Inhibition of voltage-gated sodium channels by bisphenol A in mouse dorsal root ganglion neurons. <i>Brain Research</i> , 2011, 1378, 1-8.	1.1	34
136	Assessment of risk to humans of bisphenol A in marine and freshwater fish from Pearl River Delta, China. <i>Chemosphere</i> , 2011, 85, 122-128.	4.2	73
137	Environmental pollutants and type 2 diabetes: a review of mechanisms that can disrupt beta cell function. <i>Diabetologia</i> , 2011, 54, 1273-1290.	2.9	229
138	In vivo and ex vivo percutaneous absorption of [¹⁴ C]-bisphenol A in rats: a possible extrapolation to human absorption?. <i>Archives of Toxicology</i> , 2011, 85, 1035-1043.	1.9	35
139	Occurrence of Bisphenol A in Indoor Dust from Two Locations in the Eastern United States and Implications for Human Exposures. <i>Archives of Environmental Contamination and Toxicology</i> , 2011, 61, 68-73.	2.1	135
140	Childhood Obesity and Environmental Chemicals. <i>Mount Sinai Journal of Medicine</i> , 2011, 78, 22-48.	1.9	143
141	Determination of trace bisphenol A in complex samples using selective molecularly imprinted solid-phase extraction coupled with capillary electrophoresis. <i>Microchemical Journal</i> , 2011, 98, 150-155.	2.3	94
142	Simultaneous exposure of non-diabetics to high levels of dioxins and mercury increases their risk of insulin resistance. <i>Journal of Hazardous Materials</i> , 2011, 185, 749-755.	6.5	70
143	Critical evaluation of key evidence on the human health hazards of exposure to bisphenol A. <i>Critical Reviews in Toxicology</i> , 2011, 41, 263-291.	1.9	291
144	Relationship of Urinary Bisphenol A Concentration to Risk for Prevalent Type 2 Diabetes in Chinese Adults. <i>Annals of Internal Medicine</i> , 2011, 155, 368.	2.0	118
145	Relationship between Urinary Phthalate and Bisphenol A Concentrations and Serum Thyroid Measures in U.S. Adults and Adolescents from the National Health and Nutrition Examination Survey (NHANES) 2007-2008. <i>Environmental Health Perspectives</i> , 2011, 119, 1396-1402.	2.8	265
146	The western diet and lifestyle and diseases of civilization. <i>Research Reports in Clinical Cardiology</i> , 0, 15.	0.2	156
147	3,3'-Dinitrobisphenol A. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2011, 67, o2556-o2557.	0.2	2
148	Canned Soup Consumption and Urinary Bisphenol A: A Randomized Crossover Trial. <i>JAMA - Journal of the American Medical Association</i> , 2011, 306, 2218.	3.8	129

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149	The Paradox of Progress: Environmental Disruption of Metabolism and the Diabetes Epidemic. <i>Diabetes</i> , 2011, 60, 1838-1848.	0.3	208
150	Degradation of Bisphenol A Using UV and UV/H ₂ O ₂ Processes. <i>Water Environment Research</i> , 2011, 83, 2154-2158.	1.3	27
151	Renal Function, Bisphenol A, and Alkylphenols: Results from the National Health and Nutrition Examination Survey (NHANES 2003-2006). <i>Environmental Health Perspectives</i> , 2011, 119, 527-533.	2.8	61
152	Bisphenol A Exposure Is Associated with <i>in Vivo</i> Estrogenic Gene Expression in Adults. <i>Environmental Health Perspectives</i> , 2011, 119, 1788-1793.	2.8	64
153	Multiple Exposures: Scientific Controversy, the Media, and Public Responses to Bisphenol A. <i>Science Communication</i> , 2011, 33, 76-97.	1.8	29
154	Developmental exposure to di(2-ethylhexyl) phthalate impairs endocrine pancreas and leads to long-term adverse effects on glucose homeostasis in the rat. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2011, 301, E527-E538.	1.8	146
155	Bisphenol A and other compounds in human saliva and urine associated with the placement of composite restorations. <i>Journal of the American Dental Association</i> , 2012, 143, 1292-1302.	0.7	94
156	Bisphenol A Impairs Mitochondrial Function in the Liver at Doses below the No Observed Adverse Effect Level. <i>Journal of Korean Medical Science</i> , 2012, 27, 644.	1.1	163
157	Urinary Bisphenol A Concentration and Risk of Future Coronary Artery Disease in Apparently Healthy Men and Women. <i>Circulation</i> , 2012, 125, 1482-1490.	1.6	242
158	High urinary bisphenol A concentrations in workers and possible laboratory abnormalities. <i>Occupational and Environmental Medicine</i> , 2012, 69, 679-684.	1.3	70
159	Bisphenol A and Metabolic Syndrome: Results from NHANES. <i>International Journal of Endocrinology</i> , 2012, 2012, 1-5.	0.6	86
160	Bisphenol A and Peripheral Arterial Disease: Results from the NHANES. <i>Environmental Health Perspectives</i> , 2012, 120, 1297-1300.	2.8	154
161	Role of Environmental Chemicals in Diabetes and Obesity: A National Toxicology Program Workshop Review. <i>Environmental Health Perspectives</i> , 2012, 120, 779-789.	2.8	514
162	Epigenetic Effects of Environmental Chemicals Bisphenol A and Phthalates. <i>International Journal of Molecular Sciences</i> , 2012, 13, 10143-10153.	1.8	334
163	Bisphenol A Diglycidyl Ether Induces Adipogenic Differentiation of Multipotent Stromal Stem Cells through a Peroxisome Proliferator-Activated Receptor Gamma-Independent Mechanism. <i>Environmental Health Perspectives</i> , 2012, 120, 984-989.	2.8	130
164	Do Interactions Between Gut Ecology and Environmental Chemicals Contribute to Obesity and Diabetes?. <i>Environmental Health Perspectives</i> , 2012, 120, 332-339.	2.8	142
165	Homeostatic Imbalance and Colon Cancer: The Dynamic Epigenetic Interplay of Inflammation, Environmental Toxins, and Chemopreventive Plant Compounds. <i>Frontiers in Oncology</i> , 2012, 2, 57.	1.3	13
166	Fat: an evolving issue. <i>DMM Disease Models and Mechanisms</i> , 2012, 5, 569-573.	1.2	70

#	ARTICLE	IF	CITATIONS
167	Determination of Nine Environmental Phenols in Urine by Ultra-High-Performance Liquid Chromatographyâ€”Tandem Mass Spectrometry. <i>Journal of Analytical Toxicology</i> , 2012, 36, 608-615.	1.7	56
168	Thyroid Disrupting Chemicals in Plastic Additives and Thyroid Health. <i>Journal of Environmental Science and Health, Part C: Environmental Carcinogenesis and Ecotoxicology Reviews</i> , 2012, 30, 107-151.	2.9	48
169	Effect of bisphenol A on the myocardium of adult male albino rats and the possible role of lycopene. <i>Egyptian Journal of Histology</i> , 2012, 35, 326-339.	0.0	3
170	Exposure to bisphenol A is associated with low-grade albuminuria in Chinese adults. <i>Kidney International</i> , 2012, 81, 1131-1139.	2.6	63
171	Minireview: Epigenetic Programming of Diabetes and Obesity: Animal Models. <i>Endocrinology</i> , 2012, 153, 1031-1038.	1.4	156
172	Urinary Bisphenol A Levels and Measures of Obesity: Results from the National Health and Nutrition Examination Survey 2003â€”2008. <i>Isrn Endocrinology</i> , 2012, 2012, 1-6.	2.0	109
173	Urinary Bisphenol A and Hypertension in a Multiethnic Sample of US Adults. <i>Journal of Environmental and Public Health</i> , 2012, 2012, 1-5.	0.4	124
174	The Metabolic Syndrome, Oxidative Stress, Environment, and Cardiovascular Disease: The Great Exploration. <i>Experimental Diabetes Research</i> , 2012, 2012, 1-13.	3.8	148
175	Roles of Environmental Pollution and Pesticides in Metabolic Syndrome and Diabetes. , 2012, , 111-124.		2
176	Associations of Bisphenol A Exposure With Heart Rate Variability and Blood Pressure. <i>Hypertension</i> , 2012, 60, 786-793.	1.3	146
177	Association Between Urinary Bisphenol A Concentration and Obesity Prevalence in Children and Adolescents. <i>JAMA - Journal of the American Medical Association</i> , 2012, 308, 1113.	3.8	382
178	Perfluorooctanoic Acid and Cardiovascular Disease in US Adults. <i>Archives of Internal Medicine</i> , 2012, 172, 1397.	4.3	80
179	Genetics and environmental factors in obesity and diabetes: Complex problems, complex solutions. <i>Medical Writing</i> , 2012, 21, 273-278.	0.0	2
180	Developmental exposure to bisphenol A leads to cardiometabolic dysfunction in adult mouse offspring. <i>Journal of Developmental Origins of Health and Disease</i> , 2012, 3, 287-292.	0.7	16
182	Lack of effects for dietary exposure of bisphenol A during <i>in utero&/i> and lactational periods on reproductive development in rat offspring. <i>Journal of Toxicological Sciences</i> , 2012, 37, 565-573.	0.7	45
183	Human Risk Assessment of Endocrineâ€”Disrupting Chemicals Derived from Plastic Food Containers. <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2012, 11, 453-470.	5.9	90
184	Quantitative Analysis of Bisphenol A Leached from Household Plastics by Solidâ€”Phase Microextraction and Gas Chromatographyâ€”Mass Spectrometry (SPMEâ€”GCâ€”MS). <i>Journal of Chemical Education</i> , 2012, 89, 1555-1560.	1.1	18
185	Association of Urinary Bisphenol A Concentration with Allergic Asthma: Results from the National Health and Nutrition Examination Survey 2005â€”2006. <i>Journal of Asthma</i> , 2012, 49, 800-806.	0.9	50

#	ARTICLE	IF	CITATIONS
186	Advanced research on risk factors of type 2 diabetes. <i>Diabetes/Metabolism Research and Reviews</i> , 2012, 28, 32-39.	1.7	68
187	Ionic-liquid-based aqueous biphasic systems for improved detection of bisphenol A in human fluids. <i>Analytical Methods</i> , 2012, 4, 2664.	1.3	61
188	Priorities for cancer prevention: lifestyle choices versus unavoidable exposures. <i>Lancet Oncology</i> , The, 2012, 13, e126-e133.	5.1	13
189	Ketene-Based Route to rigid Cyclobutanediol Monomers for the Replacement of BPA in High Performance Polyesters. <i>ACS Macro Letters</i> , 2012, 1, 1228-1232.	2.3	34
190	Embryonic exposure to low concentration of bisphenol A affects the development of <i>Oryzias melastigma</i> larvae. <i>Environmental Science and Pollution Research</i> , 2012, 19, 2506-2514.	2.7	46
191	A review of dietary and non-dietary exposure to bisphenol-A. <i>Food and Chemical Toxicology</i> , 2012, 50, 3725-3740.	1.8	747
192	Bisphenol A attenuates phenylbiguanide-induced cardio-respiratory reflexes in anaesthetized rats. <i>Neuroscience Letters</i> , 2012, 530, 69-74.	1.0	7
193	[d-Leu-4]-OB3, a synthetic peptide amide with leptin-like activity, augments the effects of orally delivered exenatide and pramlintide acetate on energy balance and glycemic control in insulin-resistant male C57BLK/6-m db/db mice. <i>Regulatory Peptides</i> , 2012, 179, 33-38.	1.9	20
194	Bisphenol A-glucuronide measurement in urine samples. <i>Talanta</i> , 2012, 100, 410-413.	2.9	15
195	Les polluants organiques persistants: implication dans l'obésité et le syndrome métabolique. <i>Cahiers De Nutrition Et De Dietetique</i> , 2012, 47, 183-192.	0.2	4
196	Detection and quantification of traces of bisphenol A and bisphenol S in paper samples using analytical pyrolysis-GC/MS. <i>Analyst</i> , The, 2012, 137, 2250.	1.7	81
197	Inverse Opals of Molecularly Imprinted Hydrogels for the Detection of Bisphenol A and pH Sensing. <i>Langmuir</i> , 2012, 28, 1005-1012.	1.6	91
198	Exploration of Oxidative Stress and Inflammatory Markers in Relation to Urinary Phthalate Metabolites: NHANES 1999-2006. <i>Environmental Science & Technology</i> , 2012, 46, 477-485.	4.6	106
199	Low concentrations of bisphenol A induce lipid accumulation mediated by the production of reactive oxygen species in the mitochondria of HepG2 cells. <i>Toxicology in Vitro</i> , 2012, 26, 709-717.	1.1	159
200	Effects of bisphenol A on the expression of cytochrome P450 aromatase (CYP19) in human fetal osteoblastic and granulosa cell-like cell lines. <i>Toxicology Letters</i> , 2012, 210, 95-99.	0.4	25
201	Mechanistic evaluation of the insulin response in H4IIE hepatoma cells: New endpoints for toxicity testing?. <i>Toxicology Letters</i> , 2012, 212, 180-189.	0.4	12
202	Clastogenic and mutagenic effects of bisphenol A: An endocrine disruptor. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2012, 743, 83-90.	0.9	110
203	Circulating levels of bisphenol A (BPA) and phthalates in an elderly population in Sweden, based on the Prospective Investigation of the Vasculature in Uppsala Seniors (PIVUS). <i>Ecotoxicology and Environmental Safety</i> , 2012, 75, 242-248.	2.9	61

#	ARTICLE	IF	CITATIONS
204	Associations between circulating levels of bisphenol A and phthalate metabolites and coronary risk in the elderly. <i>Ecotoxicology and Environmental Safety</i> , 2012, 80, 179-183.	2.9	109
205	Endocrine disruptors and obesity: Obesogens. <i>Endocrinología Y Nutrición (English Edition)</i> , 2012, 59, 261-267.	0.5	11
206	Bisphenol A (BPA) in China: A review of sources, environmental levels, and potential human health impacts. <i>Environment International</i> , 2012, 42, 91-99.	4.8	889
207	Bisphenol A and phthalates exhibit similar toxicogenomics and health effects. <i>Gene</i> , 2012, 494, 85-91.	1.0	86
208	Rapid Estrogen Receptor-Mediated Mechanisms Determine the Sexually Dimorphic Sensitivity of Ventricular Myocytes to 17 β -Estradiol and the Environmental Endocrine Disruptor Bisphenol A. <i>Endocrinology</i> , 2012, 153, 712-720.	1.4	95
209	Urinary bisphenol A concentrations in girls from rural and urban Egypt: a pilot study. <i>Environmental Health</i> , 2012, 11, 20.	1.7	41
210	Association between bisphenol A exposure and body mass index in Chinese school children: a cross-sectional study. <i>Environmental Health</i> , 2012, 11, 79.	1.7	108
211	Powder Coatings. , 2012, , 541-566.		5
212	Simultaneous determination of multiple phthalate metabolites and bisphenol-A in human urine by liquid chromatography-tandem mass spectrometry. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2012, 904, 73-80.	1.2	68
214	Immunomodulatory effects of environmental endocrine disrupting chemicals. <i>Kaohsiung Journal of Medical Sciences</i> , 2012, 28, S37-42.	0.8	79
215	Supercritical fluid technology as a new strategy for the development of semi-covalent molecularly imprinted materials. <i>RSC Advances</i> , 2012, 2, 5075.	1.7	36
216	Bisphenol A and Its Analogues Activate Human Pregnane X Receptor. <i>Environmental Health Perspectives</i> , 2012, 120, 399-405.	2.8	163
217	Occupational and Environmental Hepatotoxicity. , 2012, , 476-492.		13
218	Electrochemical sensor for bisphenol A determination based on MWCNT/melamine complex modified GCE. <i>Sensors and Actuators B: Chemical</i> , 2012, 171-172, 726-733.	4.0	113
219	Hyperthyroidism in Cats. <i>Journal of Feline Medicine and Surgery</i> , 2012, 14, 804-818.	0.6	95
220	Puberty in Girls of the 21st Century. <i>Journal of Pediatric and Adolescent Gynecology</i> , 2012, 25, 289-294.	0.3	123
222	Bisphenol A-Mediated Suppression of LPL Gene Expression Inhibits Triglyceride Accumulation during Adipogenic Differentiation of Human Adult Stem Cells. <i>PLoS ONE</i> , 2012, 7, e36109.	1.1	28
223	Identification of Novel Low-Dose Bisphenol A Targets in Human Foreskin Fibroblast Cells Derived from Hypospadias Patients. <i>PLoS ONE</i> , 2012, 7, e36711.	1.1	17

#	ARTICLE	IF	CITATIONS
224	Developmental Exposure to Bisphenol A Modulates Innate but Not Adaptive Immune Responses to Influenza A Virus Infection. <i>PLoS ONE</i> , 2012, 7, e38448.	1.1	59
225	Bisphenol A Binds to the Local Anesthetic Receptor Site to Block the Human Cardiac Sodium Channel. <i>PLoS ONE</i> , 2012, 7, e41667.	1.1	63
226	Urinary Bisphenol A Concentration and Angiography-Defined Coronary Artery Stenosis. <i>PLoS ONE</i> , 2012, 7, e43378.	1.1	88
227	Rapid Insulinotropic Action of Low Doses of Bisphenol-A on Mouse and Human Islets of Langerhans: Role of Estrogen Receptor β . <i>PLoS ONE</i> , 2012, 7, e31109.	1.1	191
228	Use of NHANES Data to Link Chemical Exposures to Chronic Diseases: A Cautionary Tale. <i>PLoS ONE</i> , 2012, 7, e51086.	1.1	86
229	DESREGULADORES ENDÓCRINOS NO AMBIENTE E SEUS EFEITOS NA BIOTA E SAÚDE HUMANA. <i>Pesticidas: Revista De Ecotoxicologia E Meio Ambiente</i> , 0, 22, .	0.1	1
230	Type 2 Diabetes Mellitus: A Review of Current Trends. <i>Oman Medical Journal</i> , 2012, 27, 269-273.	0.3	820
231	Urinary, Circulating, and Tissue Biomonitoring Studies Indicate Widespread Exposure to Bisphenol A. <i>Ciencia E Saude Coletiva</i> , 2012, 17, 407-434.	0.1	163
232	Relationships between urinary biomarkers of phytoestrogens, phthalates, phenols, and pubertal stages in girls. <i>Adolescent Health, Medicine and Therapeutics</i> , 2012, 3, 17.	0.7	12
233	Serum Bisphenol A Concentration in Postmenopausal Women with Osteoporosis. <i>Journal of Bone Metabolism</i> , 2012, 19, 87.	0.5	18
234	Bisphenol A alters the development of the rhesus monkey mammary gland. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 8190-8195.	3.3	140
235	Dental Composite Restorations and Psychosocial Function in Children. <i>Pediatrics</i> , 2012, 130, e328-e338.	1.0	60
236	Epigenetic responses following maternal dietary exposure to physiologically relevant levels of bisphenol A. <i>Environmental and Molecular Mutagenesis</i> , 2012, 53, 334-342.	0.9	131
237	Supercritical CO ₂ -assisted preparation of a PMMA composite membrane for bisphenol A recognition in aqueous environment. <i>Chemical Engineering Science</i> , 2012, 68, 94-100.	1.9	43
238	The Innovation Union: a perfect means to confused ends?. <i>Environmental Science and Policy</i> , 2012, 16, 73-80.	2.4	30
239	Nanographene-based tyrosinase biosensor for rapid detection of bisphenol A. <i>Biosensors and Bioelectronics</i> , 2012, 35, 193-199.	5.3	135
240	Can persistent organic pollutants and plastic-associated chemicals cause cardiovascular disease?. <i>Journal of Internal Medicine</i> , 2012, 271, 537-553.	2.7	96
241	The role of large marine vertebrates in the assessment of the quality of pelagic marine ecosystems. <i>Marine Environmental Research</i> , 2012, 77, 156-158.	1.1	36

#	ARTICLE	IF	CITATIONS
242	Occurrence of bisphenol A in surface water, drinking water and plasma from Malaysia with exposure assessment from consumption of drinking water. <i>Science of the Total Environment</i> , 2012, 427-428, 332-338.	3.9	164
243	The estrogenic endocrine disrupting chemical bisphenol A (BPA) and obesity. <i>Molecular and Cellular Endocrinology</i> , 2012, 354, 74-84.	1.6	364
244	Ultrastructural alterations in the ventricular myocardium of the adult italian newt (<i>Lissotriton</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 662	1.1	10
245	Sensitivity and selectivity determination of bisphenol A using SWCNTâ€“CD conjugate modified glassy carbon electrode. <i>Journal of Hazardous Materials</i> , 2012, 199-200, 111-118.	6.5	116
246	Obesity: lessons from evolution and the environment. <i>Obesity Reviews</i> , 2012, 13, 910-922.	3.1	59
247	Pollution, Private Investment in Healthcare, and Environmental Policy*. <i>Scandinavian Journal of Economics</i> , 2012, 114, 334-357.	0.7	27
248	Low doses of bisphenol a induce gene expression related to lipid synthesis and trigger triglyceride accumulation in adult mouse liver. <i>Hepatology</i> , 2012, 55, 395-407.	3.6	253
249	Proangiogenic effects of environmentally relevant levels of bisphenol A in human primary endothelial cells. <i>Archives of Toxicology</i> , 2012, 86, 465-474.	1.9	53
250	Blood and Urinary Bisphenol A Concentrations in Children, Adults, and Pregnant Women from China: Partitioning between Blood and Urine and Maternal and Fetal Cord Blood. <i>Environmental Science & Technology</i> , 2013, 47, 4686-4694.	4.6	163
251	Direct effects of Bisphenol A on lipid homeostasis in rat hepatoma cells. <i>Chemosphere</i> , 2013, 91, 1123-1129.	4.2	47
252	Bisphenol A: An endocrine and metabolic disruptor. <i>Annales D'Endocrinologie</i> , 2013, 74, 211-220.	0.6	190
253	Metabolic disruption in male mice due to fetal exposure to low but not high doses of bisphenol A (BPA): Evidence for effects on body weight, food intake, adipocytes, leptin, adiponectin, insulin and glucose regulation. <i>Reproductive Toxicology</i> , 2013, 42, 256-268.	1.3	242
254	Bisphenol A-associated epigenomic changes in prepubescent girls: a cross-sectional study in Gharbiah, Egypt. <i>Environmental Health</i> , 2013, 12, 33.	1.7	63
255	Hepatic DNA methylation modifications in early development of rats resulting from perinatal BPA exposure contribute to insulin resistance in adulthood. <i>Diabetologia</i> , 2013, 56, 2059-2067.	2.9	125
256	The relationship between urinary bisphenol A levels and meningioma in Chinese adults. <i>International Journal of Clinical Oncology</i> , 2013, 18, 492-497.	1.0	23
257	Bisphenol A and human health: A review of the literature. <i>Reproductive Toxicology</i> , 2013, 42, 132-155.	1.3	1,454
258	Development and comparison of two competitive ELISAs for the detection of bisphenol A in human urine. <i>Analytical Methods</i> , 2013, 5, 6106.	1.3	34
259	Relationship between urinary bisphenol A levels and prediabetes among subjects free of diabetes. <i>Acta Diabetologica</i> , 2013, 50, 625-631.	1.2	72

#	ARTICLE	IF	CITATIONS
260	Association of exposure to phenols and idiopathic male infertility. <i>Journal of Hazardous Materials</i> , 2013, 250-251, 115-121.	6.5	121
261	Reversing Metabolic Diseases Through Diabetes Surgery: Do the Proximal Gut and Related Hormones Play Key Roles in Glucose Homeostasis?. <i>Archives of Medical Research</i> , 2013, 44, 407-408.	1.5	2
262	Are typical human serum BPA concentrations measurable and sufficient to be estrogenic in the general population?. <i>Food and Chemical Toxicology</i> , 2013, 62, 949-963.	1.8	82
263	Bisphenol A Binds to Ras Proteins and Competes with Guanine Nucleotide Exchange: Implications for GTPase-Selective Antagonists. <i>Journal of Medicinal Chemistry</i> , 2013, 56, 9664-9672.	2.9	38
264	Effect of bisphenol-A on insulin signal transduction and glucose oxidation in skeletal muscle of adult male albino rat. <i>Human and Experimental Toxicology</i> , 2013, 32, 960-971.	1.1	47
265	Association between urinary concentrations of bisphenol A and type 2 diabetes in Korean adults: A population-based cross-sectional study. <i>International Journal of Hygiene and Environmental Health</i> , 2013, 216, 467-471.	2.1	67
266	Optimized extraction method for LC-MS determination of bisphenol A, melamine and di(2-ethylhexyl) phthalate in selected soft drinks, syringes, and milk powder. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2013, 930, 98-103.	1.2	66
267	4-Nonylphenol, bisphenol-A and triclosan levels in human urine of children and students in China, and the effects of drinking these bottled materials on the levels. <i>Environment International</i> , 2013, 52, 81-86.	4.8	161
268	A high selective and sensitive liquid chromatography-tandem mass spectrometry method for quantization of BPA urinary levels in children. <i>Analytical and Bioanalytical Chemistry</i> , 2013, 405, 9139-9148.	1.9	33
269	Environmental Chemicals and Type 2 Diabetes: An Updated Systematic Review of the Epidemiologic Evidence. <i>Current Diabetes Reports</i> , 2013, 13, 831-849.	1.7	231
270	Circulating serum xenoestrogens and mammographic breast density. <i>Breast Cancer Research</i> , 2013, 15, R45.	2.2	86
271	Multiple factors in marine environments affecting lobster survival, development, and growth, with emphasis on alkylphenols: a perspective. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2013, 70, 1588-1600.	0.7	16
272	Neither direct nor developmental exposure to bisphenol A alters the severity of experimental inflammatory colitis in mice. <i>Journal of Immunotoxicology</i> , 2013, 10, 334-340.	0.9	15
273	Bisphenol A in Chronic Kidney Disease. <i>Artificial Organs</i> , 2013, 37, 283-290.	1.0	54
274	Simultaneous quantification of five phenols in settled house dust using ultra-high performance liquid chromatography-tandem mass spectrometry. <i>Analytical Methods</i> , 2013, 5, 5339.	1.3	12
275	Is Bisphenol-A Exposure During Pregnancy Associated with Blood Glucose Levels or Diagnosis of Gestational Diabetes?. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2013, 76, 865-873.	1.1	54
276	Microplastic Moves Pollutants and Additives to Worms, Reducing Functions Linked to Health and Biodiversity. <i>Current Biology</i> , 2013, 23, 2388-2392.	1.8	869
277	Effet obésogène du bisphénol A sur des souris C57Bl/6 sous régime hyperlipidique. <i>Cahiers De Nutrition Et De Dietetique</i> , 2013, 48, 129-136.	0.2	0

#	ARTICLE	IF	CITATIONS
278	Urinary concentrations of bisphenol A in an urban minority birth cohort in New York City, prenatal through age 7 years. <i>Environmental Research</i> , 2013, 122, 38-44.	3.7	44
279	Are marine environmental pollutants influencing global patterns of human disease?. <i>Marine Environmental Research</i> , 2013, 83, 93-95.	1.1	12
280	New insights for the risk of bisphenol A: Inhibition of UDP-glucuronosyltransferases (UGTs). <i>Chemosphere</i> , 2013, 93, 1189-1193.	4.2	25
281	A post-genomic view of behavioral development and adaptation to the environment. <i>Developmental Review</i> , 2013, 33, 89-109.	2.6	76
282	Bisphenol A in supermarket receipts and its exposure to human in Shenzhen, China. <i>Chemosphere</i> , 2013, 92, 1190-1194.	4.2	51
283	Do perfluoroalkyl substances affect metabolic function and plasma lipids? Analysis of the 2007-2009, Canadian Health Measures Survey (CHMS) Cycle 1. <i>Environmental Research</i> , 2013, 121, 95-103.	3.7	104
284	Investigation of polycyclic aromatic hydrocarbon level in blood and semen quality for residents in Pearl River Delta Region in China. <i>Environment International</i> , 2013, 60, 97-105.	4.8	64
285	Bisphenol A treatment by the hot persulfate process: Oxidation products and acute toxicity. <i>Journal of Hazardous Materials</i> , 2013, 263, 283-290.	6.5	175
286	Bisphenol A in polycystic ovary syndrome and its association with liver-spleen axis. <i>Clinical Endocrinology</i> , 2013, 78, 447-453.	1.2	79
287	Bisphenol A and Diabetes, Insulin Resistance, Cardiovascular Disease and Obesity: Controversy in a (Plastic) Cup?. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, 502-504.	1.8	23
288	Molecular mechanism(s) of endocrine-disrupting chemicals and their potent oestrogenicity in diverse cells and tissues that express oestrogen receptors. <i>Journal of Cellular and Molecular Medicine</i> , 2013, 17, 1-11.	1.6	110
289	Prenatal and postnatal bisphenol A exposure and asthma development among inner-city children. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 131, 736-742.e6.	1.5	162
290	Perinatal bisphenol A exposure promotes hyperactivity, lean body composition, and hormonal responses across the murine life course. <i>FASEB Journal</i> , 2013, 27, 1784-1792.	0.2	93
291	Interferences in the direct quantification of bisphenol S in paper by means of thermochemolysis. <i>Journal of Chromatography A</i> , 2013, 1275, 70-77.	1.8	9
292	Endocrine-active compound evaluation: Qualitative and quantitative histomorphological assessment of zebrafish gonads after bisphenol-A exposure. <i>Ecotoxicology and Environmental Safety</i> , 2013, 88, 155-162.	2.9	44
293	Associations of prenatal exposure to phenols with birth outcomes. <i>Environmental Pollution</i> , 2013, 178, 115-120.	3.7	107
294	Biological and enzymatic treatment of bisphenol A and other endocrine disrupting compounds: a review. <i>Critical Reviews in Biotechnology</i> , 2013, 33, 260-292.	5.1	88
295	Assessment of the Fe(III)-EDDS Complex in Fenton-Like Processes: From the Radical Formation to the Degradation of Bisphenol A. <i>Environmental Science & Technology</i> , 2013, 47, 1952-1959.	4.6	310

#	ARTICLE	IF	CITATIONS
296	Regulatory decisions on endocrine disrupting chemicals should be based on the principles of endocrinology. <i>Reproductive Toxicology</i> , 2013, 38, 1-15.	1.3	172
297	Fetal Liver Bisphenol A Concentrations and Biotransformation Gene Expression Reveal Variable Exposure and Altered Capacity for Metabolism in Humans. <i>Journal of Biochemical and Molecular Toxicology</i> , 2013, 27, 116-123.	1.4	75
298	Effect of Bisphenol-A on insulin signal transduction and glucose oxidation in liver of adult male albino rat. <i>Environmental Toxicology and Pharmacology</i> , 2013, 35, 300-310.	2.0	60
299	Parental phenols exposure and spontaneous abortion in Chinese population residing in the middle and lower reaches of the Yangtze River. <i>Chemosphere</i> , 2013, 93, 217-222.	4.2	36
300	Composite Restorations May Lead to Increased Concentrations of Salivary and Urinary BPA. <i>Journal of Evidence-based Dental Practice</i> , 2013, 13, 64-66.	0.7	2
301	Melatonin ameliorates bisphenol A-induced DNA damage in the germ cells of adult male rats. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2013, 752, 57-67.	0.9	101
302	Low-dose bisphenol A and estrogen increase ventricular arrhythmias following ischemia-reperfusion in female rat hearts. <i>Food and Chemical Toxicology</i> , 2013, 56, 75-80.	1.8	50
303	Dietary and sociodemographic determinants of bisphenol A urine concentrations in pregnant women and children. <i>Environment International</i> , 2013, 56, 10-18.	4.8	110
304	Prooxidant actions of bisphenol A (BPA) phenoxyl radicals: implications to BPA-related oxidative stress and toxicity. <i>Toxicology Mechanisms and Methods</i> , 2013, 23, 273-280.	1.3	82
305	Manufactured Environmental Toxins and Children's Health: An Evidence-Based Review and Anticipatory Guidance. <i>Journal of Pediatric Health Care</i> , 2013, 27, 13-22.	0.6	7
306	Industrial endocrine disruptors and polycystic ovary syndrome. <i>Journal of Endocrinological Investigation</i> , 2013, 36, 1105-1111.	1.8	14
308	DISPERSIVE LIQUID-LIQUID MICROEXTRACTION BASED ON SOLIDIFICATION OF FLOATING ORGANIC DROP COMBINED WITH COUNTER-ELECTROSMOTIC FLOW NORMAL STACKING MODE IN CAPILLARY ELECTROPHORESIS FOR THE DETERMINATION OF BISPHENOL A IN WATER AND URINE SAMPLES. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2013, 36, 2855-2870.	0.5	11
309	Bisphenol A exposure is associated with low-grade urinary albumin excretion in children of the United States. <i>Kidney International</i> , 2013, 83, 741-748.	2.6	96
310	Environmental Pollution: A Tangible Risk for NAFLD Pathogenesis. <i>International Journal of Molecular Sciences</i> , 2013, 14, 22052-22066.	1.8	63
311	Urinary Bisphenol A Concentration and Thyroid Function in Chinese Adults. <i>Epidemiology</i> , 2013, 24, 295-302.	1.2	82
312	Urinary Bisphenol A and Obesity in US Children. <i>American Journal of Epidemiology</i> , 2013, 177, 1263-1270.	1.6	147
313	Bisphenol A and Chronic Disease Risk Factors in US Children. <i>Pediatrics</i> , 2013, 132, e637-e645.	1.0	92
314	Molecular Mechanisms Underlying the Rapid Arrhythmogenic Action of Bisphenol A in Female Rat Hearts. <i>Endocrinology</i> , 2013, 154, 4607-4617.	1.4	62

#	ARTICLE	IF	CITATIONS
315	Medical Conditions Among Adult Offspring Prenatally Exposed to Diethylstilbestrol. <i>Epidemiology</i> , 2013, 24, 430-438.	1.2	33
316	Draft Genome Sequence of the Bisphenol A-Degrading Bacterium <i>Sphingobium</i> sp. Strain YL23. <i>Genome Announcements</i> , 2013, 1, .	0.8	11
317	A Survey of Regulatory Aspects of Food Packaging. , 2013, , 345-388.		4
318	Early Life Factors and Type 2 Diabetes Mellitus. <i>Journal of Diabetes Research</i> , 2013, 2013, 1-11.	1.0	59
319	Message in a bottle: claims disputes and the reconciliation of precaution and weight-of-evidence in the regulation of risks from Bisphenol A in Canada. <i>Health, Risk and Society</i> , 2013, 15, 432-448.	0.9	14
320	Exposure to bisphenol A induces dysfunction of insulin secretion and apoptosis through the damage of mitochondria in rat insulinoma (INS-1) cells. <i>Cell Death and Disease</i> , 2013, 4, e460-e460.	2.7	132
321	Exposure to bisphenol A disrupts meiotic progression during spermatogenesis in adult rats through estrogen-like activity. <i>Cell Death and Disease</i> , 2013, 4, e676-e676.	2.7	145
322	Bisphenol A Inhibits Voltage-Activated Ca ²⁺ Channels in Vitro: Mechanisms and Structural Requirements. <i>Molecular Pharmacology</i> , 2013, 83, 501-511.	1.0	56
323	Bisphenol-A Can Inhibit the Enzymatic Activity of Human Superoxide Dismutase. <i>Human and Ecological Risk Assessment (HERA)</i> , 2013, 19, 268-277.	1.7	6
324	Low dose effects of bisphenol A. <i>Endocrine Disruptors (Austin, Tex)</i> , 2013, 1, e26490.	1.1	174
325	High glucose activates the alternative ACE2/Ang-(1-7)/Mas and APN/Ang IV/IRAP RAS axes in pancreatic β -cells. <i>International Journal of Molecular Medicine</i> , 2013, 32, 795-804.	1.8	28
326	Testicular toxic changes induced by bisphenol A in adult albino rats. <i>Egyptian Journal of Histology</i> , 2013, 36, 233-245.	0.0	4
327	Elimination of Bisphenol A and Triclosan Using the Enzymatic System of Autochthonous Colombian Forest Fungi. <i>ISRN Biotechnology</i> , 2013, 2013, 1-12.	1.9	34
328	Bisphenol A Accelerates Toxic Amyloid Formation of Human Islet Amyloid Polypeptide: A Possible Link between Bisphenol A Exposure and Type 2 Diabetes. <i>PLoS ONE</i> , 2013, 8, e54198.	1.1	65
329	Urine Bisphenol-A Level in Relation to Obesity and Overweight in School-Age Children. <i>PLoS ONE</i> , 2013, 8, e65399.	1.1	111
330	Bisphenol A Impairs Hepatic Glucose Sensing in C57BL/6 Male Mice. <i>PLoS ONE</i> , 2013, 8, e69991.	1.1	26
331	Identification of Putative Steroid Receptor Antagonists in Bottled Water: Combining Bioassays and High-Resolution Mass Spectrometry. <i>PLoS ONE</i> , 2013, 8, e72472.	1.1	30
332	Disconcordance in Statistical Models of Bisphenol A and Chronic Disease Outcomes in NHANES 2003-08. <i>PLoS ONE</i> , 2013, 8, e79944.	1.1	27

#	ARTICLE	IF	CITATIONS
333	Apparent and content validation of maternal self-efficiency scale for prevention of childhood diarrhea. <i>Revista Latino-Americana De Enfermagem</i> , 2013, 21, 371-379.	0.4	23
334	Effect of Urinary Bisphenol A on Androgenic Hormones and Insulin Resistance in Preadolescent Girls: A Pilot Study from the Ewha Birth & Growth Cohort. <i>International Journal of Environmental Research and Public Health</i> , 2013, 10, 5737-5749.	1.2	17
335	Obesity and Metabolic Comorbidities: Environmental Diseases?. <i>Oxidative Medicine and Cellular Longevity</i> , 2013, 2013, 1-9.	1.9	51
336	Holding Thermal Receipt Paper and Eating Food after Using Hand Sanitizer Results in High Serum Bioactive and Urine Total Levels of Bisphenol A (BPA). <i>PLoS ONE</i> , 2014, 9, e110509.	1.1	163
337	Exposure to Bisphenol A Correlates with Early-Onset Prostate Cancer and Promotes Centrosome Amplification and Anchorage-Independent Growth In Vitro. <i>PLoS ONE</i> , 2014, 9, e90332.	1.1	92
338	Bisphenol A Exposure Enhances Atherosclerosis in WHHL Rabbits. <i>PLoS ONE</i> , 2014, 9, e110977.	1.1	45
339	Maternal Bisphenol A Exposure Impacts the Fetal Heart Transcriptome. <i>PLoS ONE</i> , 2014, 9, e89096.	1.1	54
340	Early-Life Exposure to Bisphenol A Induces Liver Injury in Rats Involvement of Mitochondria-Mediated Apoptosis. <i>PLoS ONE</i> , 2014, 9, e90443.	1.1	70
341	Exposure to Bisphenol-A during Pregnancy Partially Mimics the Effects of a High-Fat Diet Altering Glucose Homeostasis and Gene Expression in Adult Male Mice. <i>PLoS ONE</i> , 2014, 9, e100214.	1.1	144
342	Environmental Quality of Italian Marine Water by Means of Marine Strategy Framework Directive (MSFD) Descriptor 9. <i>PLoS ONE</i> , 2014, 9, e108463.	1.1	6
343	Influence of Bottle-Feeding on Serum Bisphenol A Levels in Infants. <i>Journal of Korean Medical Science</i> , 2014, 29, 261.	1.1	16
344	Environmental Pollutant and Cardiovascular Disease. <i>Journal of Lipid and Atherosclerosis</i> , 2014, 3, 1.	1.1	0
345	Biodegradation of Bisphenol A by the tolerant bacterial species isolated from coastal regions of Chennai, Tamil Nadu, India. <i>International Biodeterioration and Biodegradation</i> , 2014, 93, 216-222.	1.9	44
346	Determination of urinary levels of Bisphenol A in a Turkish population. <i>Environmental Monitoring and Assessment</i> , 2014, 186, 8443-8452.	1.3	30
347	Bisphenol A increases $\alpha 2$ expression in 3T3L1 by enhancing the transcriptional activity of nuclear receptors at the promoter. <i>Adipocyte</i> , 2014, 3, 170-179.	1.3	44
348	Further Limiting Bisphenol A In Food Uses Could Provide Health And Economic Benefits. <i>Health Affairs</i> , 2014, 33, 316-323.	2.5	43
349	Bisphenol A Exposure and Cardiac Electrical Conduction in Excised Rat Hearts. <i>Environmental Health Perspectives</i> , 2014, 122, 384-390.	2.8	64
350	Cellular Mechanism of the Nonmonotonic Dose Response of Bisphenol A in Rat Cardiac Myocytes. <i>Environmental Health Perspectives</i> , 2014, 122, 601-608.	2.8	68

#	ARTICLE	IF	CITATIONS
351	Dose-Dependent Incidence of Hepatic Tumors in Adult Mice following Perinatal Exposure to Bisphenol A. <i>Environmental Health Perspectives</i> , 2014, 122, 485-491.	2.8	142
352	Bisphenol A Increases Atherosclerosis in Pregnane X Receptor-Humanized ApoE Deficient Mice. <i>Journal of the American Heart Association</i> , 2014, 3, e000492.	1.6	58
353	Association of Urinary Concentrations of Bisphenol A and Phthalate Metabolites with Risk of Type 2 Diabetes: A Prospective Investigation in the Nurses' Health Study (NHS) and NHSII Cohorts. <i>Environmental Health Perspectives</i> , 2014, 122, 616-623.	2.8	208
354	Bisphenol A activates BK channels through effects on α and β 1 subunits. <i>Channels</i> , 2014, 8, 249-257.	1.5	13
355	Environmental Estrogen Exposure During Fetal Life: A Time Bomb for Prostate Cancer. <i>Endocrinology</i> , 2014, 155, 656-658.	1.4	7
356	Bisphenol A Induces Podocytopathy With Proteinuria in Mice. <i>Journal of Cellular Physiology</i> , 2014, 229, 2057-2066.	2.0	45
357	Bisphenol A and indicators of obesity, glucose metabolism/type 2 diabetes and cardiovascular disease: A systematic review of epidemiologic research. <i>Critical Reviews in Toxicology</i> , 2014, 44, 121-150.	1.9	119
358	Ashwagandha (<i>Withania somnifera</i>) supercritical CO ₂ extract derived withanolides mitigates Bisphenol A induced mitochondrial toxicity in HepG2 cells. <i>Toxicology Reports</i> , 2014, 1, 1004-1012.	1.6	8
359	Association of urinary bisphenol a concentration with type-2 diabetes mellitus. <i>Journal of Environmental Health Science & Engineering</i> , 2014, 12, 64.	1.4	58
361	Urinary bisphenol A concentrations are associated with abnormal liver function in the elderly: a repeated panel study. <i>Journal of Epidemiology and Community Health</i> , 2014, 68, 312-317.	2.0	28
362	High Intake of Dietary Sugar Enhances Bisphenol A (BPA) Disruption and Reveals Ribosome-Mediated Pathways of Toxicity. <i>Genetics</i> , 2014, 197, 147-157.	1.2	19
363	An investigation into bisphenol-A leaching from orthodontic materials. <i>Angle Orthodontist</i> , 2014, 84, 516-520.	1.1	36
364	Green Tea Potentially Ameliorates Bisphenol A-Induced Oxidative Stress: An In Vitro and In Silico Study. <i>Biochemistry Research International</i> , 2014, 2014, 1-9.	1.5	21
365	Polycystic Ovary Syndrome: Do Endocrine-Disrupting Chemicals Play a Role?. <i>Seminars in Reproductive Medicine</i> , 2014, 32, 166-176.	0.5	51
366	Contested evidence: Exposure to competing scientific claims and public support for banning bisphenol A. <i>Public Understanding of Science</i> , 2014, 23, 395-410.	1.6	10
367	Nutrition for a Healthy Pregnancy. <i>American Journal of Lifestyle Medicine</i> , 2014, 8, 80-87.	0.8	5
368	Acute and chronic toxic effects of bisphenol a on <i>Chlorella pyrenoidosa</i> and <i>Scenedesmus obliquus</i> . <i>Environmental Toxicology</i> , 2014, 29, 714-722.	2.1	48
369	Suppression of erythropoietin induction by diethylstilbestrol in rats. <i>Archives of Toxicology</i> , 2014, 88, 137-144.	1.9	5

#	ARTICLE	IF	CITATIONS
370	Investigation of serum bisphenol A, vitamin D, and parathyroid hormone levels in patients with obstructive sleep apnea syndrome. <i>Endocrine</i> , 2014, 45, 311-318.	1.1	50
371	Association between urinary levels of bisphenol-A and estrogen metabolism in Korean adults. <i>Science of the Total Environment</i> , 2014, 470-471, 1401-1407.	3.9	36
372	Analysis and Occurrence of Endocrine Disruptors in Brazilian Water by HPLC-Fluorescence Detection. <i>Water, Air, and Soil Pollution</i> , 2014, 225, 1.	1.1	25
373	Bisphenol A exposure at an environmentally relevant dose induces meiotic abnormalities in adult male rats. <i>Cell and Tissue Research</i> , 2014, 355, 223-232.	1.5	30
374	Bisphenol A, obesity, and type 2 diabetes mellitus: genuine concern or unnecessary preoccupation?. <i>Translational Research</i> , 2014, 164, 13-21.	2.2	59
375	Bisphenol A and human chronic diseases: Current evidences, possible mechanisms, and future perspectives. <i>Environment International</i> , 2014, 64, 83-90.	4.8	341
376	Circulating levels of perfluoroalkyl substances and prevalent diabetes in the elderly. <i>Diabetologia</i> , 2014, 57, 473-479.	2.9	104
377	Early Life Metabolism of Bisphenol A: A Systematic Review of the Literature. <i>Current Environmental Health Reports</i> , 2014, 1, 90-100.	3.2	38
378	Perinatal bisphenol A exposure promotes dose-dependent alterations of the mouse methylome. <i>BMC Genomics</i> , 2014, 15, 30.	1.2	70
379	A multi-generational study on low-dose BPA exposure in Wistar rats: Effects on maternal behavior, flavor intake and development. <i>Neurotoxicology and Teratology</i> , 2014, 41, 16-26.	1.2	52
380	Bisphenol A regulation of testicular endocrine function in male rats is affected by diet. <i>Toxicology Letters</i> , 2014, 225, 479-487.	0.4	13
381	Environmental Endocrine Disruption of Energy Metabolism and Cardiovascular Risk. <i>Current Diabetes Reports</i> , 2014, 14, 494.	1.7	67
382	Programming of metabolic effects in C57BL/6JxFVB mice by exposure to bisphenol A during gestation and lactation. <i>Toxicology</i> , 2014, 321, 40-52.	2.0	91
383	Chronic Exposure to Bisphenol A can Accelerate Atherosclerosis in High-Fat-Fed Apolipoprotein E Knockout Mice. <i>Cardiovascular Toxicology</i> , 2014, 14, 120-128.	1.1	44
384	Bisphenol A. , 2014, , 459-474.		7
385	Bisphenol A and cardiometabolic risk factors in obese children. <i>Science of the Total Environment</i> , 2014, 470-471, 726-732.	3.9	88
386	Metabolomic Analysis Reveals Metabolic Changes Caused by Bisphenol A in Rats. <i>Toxicological Sciences</i> , 2014, 138, 256-267.	1.4	41
387	Diabesity: The Causes of Our Modern Plague. , 2014, , 187-200.		2

#	ARTICLE	IF	CITATIONS
388	Bisphenol A (BPA) and its potential role in the pathogenesis of the polycystic ovary syndrome (PCOS). <i>Gynecological Endocrinology</i> , 2014, 30, 260-265.	0.7	69
389	Cardiovascular Disease Risk Profiling in Africa: Environmental Pollutants are not on the Agenda. <i>Cardiovascular Toxicology</i> , 2014, 14, 193-207.	1.1	6
390	Endocrine-Disrupting Chemicals and Human Growth and Maturation. <i>Vitamins and Hormones</i> , 2014, 94, 1-25.	0.7	53
391	Low-Dose Effects of Hormones and Endocrine Disruptors. <i>Vitamins and Hormones</i> , 2014, 94, 129-165.	0.7	103
392	Long-Lasting Effects of Neonatal Bisphenol A Exposure on the Implantation Process. <i>Vitamins and Hormones</i> , 2014, 94, 253-275.	0.7	31
393	Adverse effects of long-term exposure to bisphenol A during adulthood leading to hyperglycaemia and hypercholesterolemia in mice. <i>Toxicology</i> , 2014, 325, 133-143.	2.0	97
394	Exposure to Bisphenol A Affects Lipid Metabolism in <i>Drosophila melanogaster</i> . <i>Basic and Clinical Pharmacology and Toxicology</i> , 2014, 114, 414-420.	1.2	25
395	Oral administration of bisphenol A induces high blood pressure through angiotensin II/CaMKII β -dependent uncoupling of eNOS. <i>FASEB Journal</i> , 2014, 28, 4719-4728.	0.2	82
396	Prenatal bisphenol A exposure and maternally reported behavior in boys and girls. <i>NeuroToxicology</i> , 2014, 45, 91-99.	1.4	134
397	Perinatal exposure to bisphenol A exacerbates nonalcoholic steatohepatitis-like phenotype in male rat offspring fed on a high-fat diet. <i>Journal of Endocrinology</i> , 2014, 222, 313-325.	1.2	87
398	Implications of Prenatal Steroid Perturbations for Neurodevelopment, Behavior, and Autism. <i>Endocrine Reviews</i> , 2014, 35, 961-991.	8.9	125
399	The socio-spatial (re)configuration of legitimacy, knowledge, and practice in chemical risk governance: integrating boundary-work and scale-frame analytics. <i>Environmental Politics</i> , 2014, 23, 282-301.	3.4	8
400	Bisphenol A modulates the metabolic regulator oestrogen-related receptor- β in T-cells. <i>Reproduction</i> , 2014, 147, 419-426.	1.1	40
401	Urinary bisphenol A-glucuronide and postmenopausal breast cancer in Poland. <i>Cancer Causes and Control</i> , 2014, 25, 1587-1593.	0.8	37
402	A developmental hepatotoxicity study of dietary bisphenol A in <i>Sparus aurata</i> juveniles. <i>Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology</i> , 2014, 166, 1-13.	1.3	37
403	Do phthalates act as obesogens in humans? A systematic review of the epidemiological literature. <i>Critical Reviews in Toxicology</i> , 2014, 44, 151-175.	1.9	89
404	Exposure to bisphenol A among school children in eastern China: A multicenter cross-sectional study. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2014, 24, 657-664.	1.8	26
405	Pharmaco- and toxicokinetics of selected exogenous and endogenous estrogens: A review of the data and identification of knowledge gaps. <i>Critical Reviews in Toxicology</i> , 2014, 44, 696-724.	1.9	44

#	ARTICLE	IF	CITATIONS
407	Quantitative determination of free and total bisphenol A in human urine using labeled BPA glucuronide and isotope dilution mass spectrometry. <i>Analytical and Bioanalytical Chemistry</i> , 2014, 406, 4381-4392.	1.9	18
408	Exposure assessment of endocrine disruptors in bottled drinking water of Lebanon. <i>Environmental Monitoring and Assessment</i> , 2014, 186, 5655-5662.	1.3	15
409	Epigenetics: Relevance and Implications for Public Health. <i>Annual Review of Public Health</i> , 2014, 35, 105-122.	7.6	90
410	LINE1 hypomethylation in spermatozoa is associated with Bisphenol A exposure. <i>Andrology</i> , 2014, 2, 138-144.	1.9	74
411	Toxicity Evaluation of Bisphenol A Administered by Gavage to Sprague Dawley Rats From Gestation Day 6 Through Postnatal Day 90. <i>Toxicological Sciences</i> , 2014, 139, 174-197.	1.4	154
412	The Adverse Cardiac Effects of Di(2-ethylhexyl)phthalate and Bisphenol A. <i>Cardiovascular Toxicology</i> , 2014, 14, 339-357.	1.1	92
413	Persistent Organic Pollutants (POPs): A Primer for Practicing Clinicians. <i>Current Environmental Health Reports</i> , 2014, 1, 123-131.	3.2	38
414	Exploring the potential of large vertebrates as early warning sentinels of threats to marine ecosystems, human health and wellbeing. <i>Marine Environmental Research</i> , 2014, 100, 1-2.	1.1	7
415	Impact métabolique de l'exposition au bisphénol A : état des lieux. <i>Medecine Des Maladies Metaboliques</i> , 2014, 8, 340-345.	0.1	2
416	High-fat diet aggravates glucose homeostasis disorder caused by chronic exposure to bisphenol A. <i>Journal of Endocrinology</i> , 2014, 221, 167-179.	1.2	57
417	Bisphenol A is related to circulating levels of adiponectin, leptin and ghrelin, but not to fat mass or fat distribution in humans. <i>Chemosphere</i> , 2014, 112, 42-48.	4.2	62
418	Association between bisphenol A and waist-to-height ratio among children: National Health and Nutrition Examination Survey, 2003-2010. <i>Annals of Epidemiology</i> , 2014, 24, 165-167.	0.9	19
419	Investigation of maternal environmental exposures in association with self-reported preterm birth. <i>Reproductive Toxicology</i> , 2014, 45, 1-7.	1.3	42
420	F0 maternal BPA exposure induced glucose intolerance of F2 generation through DNA methylation change in Gck. <i>Toxicology Letters</i> , 2014, 228, 192-199.	0.4	88
421	Comparative study of bisphenol A and its analogue bisphenol S on human hepatic cells: A focus on their potential involvement in nonalcoholic fatty liver disease. <i>Food and Chemical Toxicology</i> , 2014, 70, 9-18.	1.8	66
422	Changes in steroid metabolism among girls with precocious puberty may not be associated with urinary levels of bisphenol A. <i>Reproductive Toxicology</i> , 2014, 44, 1-6.	1.3	34
423	Mitochondrial dysfunction in early life resulted from perinatal bisphenol A exposure contributes to hepatic steatosis in rat offspring. <i>Toxicology Letters</i> , 2014, 228, 85-92.	0.4	68
424	Development and validation of an LC-MS/MS method for simultaneous quantitative analysis of free and conjugated bisphenol A in human urine. <i>Biomedical Chromatography</i> , 2014, 28, 686-693.	0.8	19

#	ARTICLE	IF	CITATIONS
425	Localization of Cytochrome P450 and Related Enzymes in Adult Rat Testis and Downregulation by Estradiol and Bisphenol A. <i>Toxicological Sciences</i> , 2014, 140, 26-39.	1.4	14
426	Sex differences in the association of urinary bisphenol-A concentration with selected indices of glucose homeostasis among U.S. adults. <i>Annals of Epidemiology</i> , 2014, 24, 90-97.	0.9	56
427	Early-Life Exposures and the Epigenome: Interactions between Nutrients and the Environment. <i>Oxidative Stress and Disease</i> , 2014, , 3-52.	0.3	0
428	Bisphenol-A: Epigenetic Reprogramming and Effects on Reproduction and Behavior. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 7537-7561.	1.2	124
429	Impact of Bisphenol A on the Cardiovascular System – Epidemiological and Experimental Evidence and Molecular Mechanisms. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 8399-8413.	1.2	132
431	Serial Free Bisphenol A and Bisphenol A Glucuronide Concentrations in Neonates. <i>Journal of Pediatrics</i> , 2015, 167, 64-69.	0.9	15
432	Scientific Opinion on the risks to public health related to the presence of bisphenol A (BPA) in foodstuffs. <i>EFSA Journal</i> , 2015, 13, 3978.	0.9	666
433	Bisphenol A (4,4'-Isopropylidenediphenol). , 0, , 795-808.		0
434	Bisphenol A and the risk of cardiometabolic disorders: a systematic review with meta-analysis of the epidemiological evidence. <i>Environmental Health</i> , 2015, 14, 46.	1.7	206
435	Parma consensus statement on metabolic disruptors. <i>Environmental Health</i> , 2015, 14, 54.	1.7	174
436	Association of Bisphenol A Exposure With Hypertension and Early Macrovascular Diseases in Chinese Adults. <i>Medicine (United States)</i> , 2015, 94, e1814.	0.4	18
437	Identification and quantification of bisphenol A and bisphenol B in polyvinylchloride and polycarbonate medical devices by gas chromatography with mass spectrometry. <i>Journal of Separation Science</i> , 2015, 38, 3727-3734.	1.3	23
438	Urinary Bisphenol A Levels during Pregnancy and Risk of Preterm Birth. <i>Environmental Health Perspectives</i> , 2015, 123, 895-901.	2.8	77
439	Neurological Effects of Bisphenol A and its Analogues. <i>International Journal of Medical Sciences</i> , 2015, 12, 926-936.	1.1	107
440	Elevated Serum Bisphenol A Level in Patients with Dilated Cardiomyopathy. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 5329-5337.	1.2	21
441	Epigenetic Regulation of Non-Lymphoid Cells by Bisphenol A, a Model Endocrine Disrupter: Potential Implications for Immunoregulation. <i>Frontiers in Endocrinology</i> , 2015, 6, 91.	1.5	24
442	Tinned Fruit Consumption and Mortality in Three Prospective Cohorts. <i>PLoS ONE</i> , 2015, 10, e0117796.	1.1	15
443	The Association of Socio-Demographic Status, Lifestyle Factors and Dietary Patterns with Total Urinary Phthalates in Australian Men. <i>PLoS ONE</i> , 2015, 10, e0122140.	1.1	26

#	ARTICLE	IF	CITATIONS
444	Higher Urinary Bisphenol A Concentration Is Associated with Unexplained Recurrent Miscarriage Risk: Evidence from a Case-Control Study in Eastern China. <i>PLoS ONE</i> , 2015, 10, e0127886.	1.1	39
445	Influence of Bisphenol A on Thyroid Volume and Structure Independent of Iodine in School Children. <i>PLoS ONE</i> , 2015, 10, e0141248.	1.1	38
446	Bisphenol A Induces Apoptosis in Liver Cells through Induction of ROS. <i>Advances in Toxicology</i> , 2015, 2015, 1-10.	0.4	29
447	Modulation of Metabolic Detoxification Pathways Using Foods and Food-Derived Components: A Scientific Review with Clinical Application. <i>Journal of Nutrition and Metabolism</i> , 2015, 2015, 1-23.	0.7	141
448	Association of Serum Bisphenol A with Hypertension in Thai Population. <i>International Journal of Hypertension</i> , 2015, 2015, 1-8.	0.5	34
449	Endocrine disruptors: Can it be the missing link explaining the diabetes epidemic in India?. <i>Journal of Social Health and Diabetes</i> , 2015, 03, 016-021.	0.3	1
450	The Involvement of Environmental Endocrine-Disrupting Chemicals in Type 2 Diabetes Mellitus Development. , 0, , .		2
451	Considerable exposure to the endocrine disrupting chemicals phthalates and bisphenol-A in intensive care unit (ICU) patients. <i>Environment International</i> , 2015, 81, 64-72.	4.8	66
452	Micro- and Nano-plastics and Human Health. , 2015, , 343-366.		216
453	Molecularly imprinted surface plasmon resonance (SPR) based sensing of bisphenol A for its selective detection in aqueous systems. <i>Analytical Methods</i> , 2015, 7, 4661-4670.	1.3	28
454	Effects of bisphenol A on decreasing the percentage and promoting the growth of stem cell-like cells from SK-N-SH human neuroblastoma cells. <i>Genetics and Molecular Research</i> , 2015, 14, 2986-2993.	0.3	5
455	Long-term oral exposure to bisphenol A induces glucose intolerance and insulin resistance. <i>Journal of Endocrinology</i> , 2015, 226, 35-42.	1.2	93
456	Physiological response of cardiac tissue to bisphenol a: alterations in ventricular pressure and contractility. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2015, 309, H267-H275.	1.5	47
457	Gender-Specific Effects on Gestational Length and Birth Weight by Early Pregnancy BPA Exposure. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, E1394-E1403.	1.8	100
458	Prenatal Exposure to BPA and Offspring Outcomes. Dose-Response, 2015, 13, 155932581559039.	0.7	51
459	Assessing human health risk to endocrine disrupting chemicals: a focus on prenatal exposures and oxidative stress. <i>Endocrine Disruptors (Austin, Tex)</i> , 2015, 3, e1069916.	1.1	30
460	Polycystic ovary syndrome (PCOS) and endocrine disrupting chemicals (EDCs). <i>Reviews in Endocrine and Metabolic Disorders</i> , 2015, 16, 365-371.	2.6	102
461	Bisphenol A: Targeting metabolic tissues. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2015, 16, 299-309.	2.6	62

#	ARTICLE	IF	CITATIONS
462	Risk Evaluation of Endocrine-Disrupting Chemicals. Dose-Response, 2015, 13, 155932581561076.	0.7	34
463	Daily intake of bisphenol A and triclosan and their association with anthropometric data, thyroid hormones and weight loss in overweight and obese individuals. Environment International, 2015, 76, 98-105.	4.8	74
464	BPA-induced DNA hypermethylation of the master mitochondrial gene PGC-1 β contributes to cardiomyopathy in male rats. Toxicology, 2015, 329, 21-31.	2.0	51
465	Bisphenol A exposure induces metabolic disorders and enhances atherosclerosis in hyperlipidemic rabbits. Journal of Applied Toxicology, 2015, 35, 1058-1070.	1.4	57
466	Determination and separation of bisphenol A, phthalate metabolites and structural isomers of parabens in human urine with conventional high-pressure liquid chromatography combined with electrospray ionisation tandem mass spectrometry. Analytical and Bioanalytical Chemistry, 2015, 407, 2509-2518.	1.9	30
467	Effects of Bisphenol A on glucose homeostasis and brain insulin signaling pathways in male mice. General and Comparative Endocrinology, 2015, 212, 44-50.	0.8	26
468	The effect of the aquatic contaminants bisphenol-A and PCB-95 on the zebrafish lateral line. NeuroToxicology, 2015, 46, 125-136.	1.4	34
469	Bisphenol A Alters Autonomic Tone and Extracellular Matrix Structure and Induces Sex-Specific Effects on Cardiovascular Function in Male and Female CD-1 Mice. Endocrinology, 2015, 156, 882-895.	1.4	60
470	Improvement of bisphenol A quantitation from urine by LCMS. Analytical and Bioanalytical Chemistry, 2015, 407, 3869-3874.	1.9	23
471	Preliminary evidence of the association between monochlorinated bisphenol A exposure and type II diabetes mellitus: A pilot study. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2015, 50, 243-259.	0.9	32
472	Impact of Gestational Bisphenol A on Oxidative Stress and Free Fatty Acids: Human Association and Interspecies Animal Testing Studies. Endocrinology, 2015, 156, 911-922.	1.4	58
473	3D models of bisphenol A and its metabolite 4-methyl-2,4-bis (4-hydroxyphenyl)-pent-1-ene (MBP) antagonist binding to human progesterone receptor. Molecular and Cellular Toxicology, 2015, 11, 145-152.	0.8	2
474	Endocrine Disruption and Disorders of Energy Metabolism. , 2015, , 273-285.		4
475	Human Bisphenol A Exposure and the "Diabetes Phenotype". Dose-Response, 2015, 13, 155932581559917.	0.7	39
476	Determination of 18 phthalate metabolites in human urine using a liquid chromatography-tandem mass spectrometer equipped with a core-shell column for rapid separation. Analytical Methods, 2015, 7, 8048-8059.	1.3	19
477	Evolutionary and genetic roots of hypertensive disease. Russian Journal of Genetics, 2015, 51, 545-557.	0.2	4
478	Association between levels of serum bisphenol A, a potentially harmful chemical in plastic containers, and carotid artery intima-media thickness in adolescents and young adults. Atherosclerosis, 2015, 241, 657-663.	0.4	27
479	Exposure to phthalates, bisphenol A and metals in pregnancy and the association with impaired glucose tolerance and gestational diabetes mellitus: The MIREC study. Environment International, 2015, 83, 63-71.	4.8	166

#	ARTICLE	IF	CITATIONS
480	Investigation of the salbutamol residue level in human urinary samples by a sensitive direct competitive ELISA. <i>Analytical Methods</i> , 2015, 7, 5635-5640.	1.3	7
481	Rapid Responses and Mechanism of Action for Low-Dose Bisphenol S on <i>ex Vivo</i> Rat Hearts and Isolated Myocytes: Evidence of Female-Specific Proarrhythmic Effects. <i>Environmental Health Perspectives</i> , 2015, 123, 571-578.	2.8	57
482	Genome-wide gene expression profiling of low-dose, long-term exposure of human osteosarcoma cells to bisphenol A and its analogs bisphenols AF and S. <i>Toxicology in Vitro</i> , 2015, 29, 1060-1069.	1.1	46
483	Environmental estrogen bisphenol A and autoimmunity. <i>Lupus</i> , 2015, 24, 392-399.	0.8	20
484	Estrogenic and anti-androgenic endocrine disrupting chemicals and their impact on the male reproductive system. <i>Frontiers in Environmental Science</i> , 2015, 3, .	1.5	39
485	Early-life risk factors for chronic nonrespiratory diseases. <i>European Respiratory Journal</i> , 2015, 45, 244-259.	3.1	13
486	Size-controlled core-shell-structured Ag@carbon spheres for electrochemical sensing of bisphenol A. <i>Journal of Solid State Electrochemistry</i> , 2015, 19, 2299-2309.	1.2	24
487	Bisphenol A induces oxidative stress and DNA damage in hepatic tissue of female rat offspring. <i>Journal of Basic and Applied Zoology</i> , 2015, 71, 10-19.	0.4	83
488	Intestinal Pregnane X Receptor Links Xenobiotic Exposure and Hypercholesterolemia. <i>Molecular Endocrinology</i> , 2015, 29, 765-776.	3.7	24
489	Bisphenol-A Treatment During Pregnancy in Mice: A New Window of Susceptibility for the Development of Diabetes in Mothers Later in Life. <i>Endocrinology</i> , 2015, 156, 1659-1670.	1.4	115
490	Biomonitoring of human exposures to chlorinated derivatives and structural analogs of bisphenol A. <i>Environment International</i> , 2015, 85, 352-379.	4.8	96
491	A Cohort Mortality Study of Workers in a Second Soup Manufacturing Plant. <i>Archives of Environmental and Occupational Health</i> , 2015, 70, 279-285.	0.7	1
492	Visible light cure characteristics of a cycloaliphatic polyester dimethacrylate alternative oligomer to bisGMA. <i>Acta Biomaterialia Odontologica Scandinavica</i> , 2015, 1, 59-65.	4.0	4
493	Association of Exposure to Bisphenol A and Incidence of Cardiovascular Disease and Hypertension. <i>Journal of Clinical Hypertension</i> , 2015, 17, 737-739.	1.0	6
494	Environmental chemical risk factors for Type 2 diabetes: an update. <i>Diabetes Management</i> , 2015, 5, 285-299.	0.5	4
495	Occurrence and estrogenic potency of eight bisphenol analogs in sewage sludge from the U.S. EPA targeted national sewage sludge survey. <i>Journal of Hazardous Materials</i> , 2015, 299, 733-739.	6.5	171
496	Caring for children with NAFLD and navigating their care into adulthood. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2015, 12, 617-628.	8.2	17
497	Development of a physiologically based pharmacokinetic model for assessment of human exposure to bisphenol A. <i>Toxicology and Applied Pharmacology</i> , 2015, 289, 442-456.	1.3	66

#	ARTICLE	IF	CITATIONS
498	EDC-2: The Endocrine Society's Second Scientific Statement on Endocrine-Disrupting Chemicals. <i>Endocrine Reviews</i> , 2015, 36, E1-E150.	8.9	1,508
499	Relationship of serum bisphenol A with diabetes in the Thai population, National Health Examination Survey IV, 2009. <i>Journal of</i>	0.8	45
500	The endocrine disruptor bisphenol A may play a role in the aetiopathogenesis of polycystic ovary syndrome in adolescent girls. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2015, 104, e171-7.	0.7	63
501	Exposure to Bisphenol A From Drinking Canned Beverages Increases Blood Pressure. <i>Hypertension</i> , 2015, 65, 313-319.	1.3	98
502	The effect of bisphenol A on some oxidative stress parameters and acetylcholinesterase activity in the heart of male albino rats. <i>Cytotechnology</i> , 2015, 67, 145-155.	0.7	90
503	Obesity and diabetes: from genetics to epigenetics. <i>Molecular Biology Reports</i> , 2015, 42, 799-818.	1.0	142
504	BPA, an Energy Balance Disruptor. <i>Critical Reviews in Food Science and Nutrition</i> , 2015, 55, 769-777.	5.4	46
505	Degradation of bisphenol A by ferrate(VI) oxidation: Kinetics, products and toxicity assessment. <i>Chemical Engineering Journal</i> , 2015, 262, 34-40.	6.6	122
506	A community screening plan for the prevalence of some chronic diseases in specified adult populations in Saudi Arabia: 1- prediabetes and diabetes mellitus. <i>International Journal of Diabetes in Developing Countries</i> , 2015, 35, 149-156.	0.3	4
507	Bisphenol S instead of bisphenol A: a story of reproductive disruption by regrettable substitution - a review. <i>Czech Journal of Animal Science</i> , 2016, 61, 433-449.	0.5	55
508	Regulatory Aspects of Food Packaging – A Global Matter. , 2016, , 319-361.		0
509	Bisphenol-A and Sleep Adequacy among Adults in the National Health and Nutrition Examination Surveys. <i>Sleep</i> , 2016, 39, 467-476.	0.6	30
510	Microplastics in Aquatic Environments and Their Toxicological Implications for Fish. , 0, ,		18
511	Bond Strength of a Bisphenol-A-Free Fissure Sealant With and Without Adhesive Layer under Conditions of Saliva Contamination. <i>Brazilian Dental Journal</i> , 2016, 27, 309-312.	0.5	7
512	Developmental Bisphenol A Exposure Modulates Immune-Related Diseases. <i>Toxics</i> , 2016, 4, 23.	1.6	77
513	An Emerging Role of micro-RNA in the Effect of the Endocrine Disruptors. <i>Frontiers in Neuroscience</i> , 2016, 10, 318.	1.4	40
514	Environmental Pollution: An Under-recognized Threat to Children's Health, Especially in Low- and Middle-Income Countries. <i>Environmental Health Perspectives</i> , 2016, 124, A41-5.	2.8	96
515	Environment and Health: Not Only Cancer. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 724.	1.2	33

#	ARTICLE	IF	CITATIONS
516	Influence of Bisphenol A on Type 2 Diabetes Mellitus. International Journal of Environmental Research and Public Health, 2016, 13, 989.	1.2	72
517	Maternal and cord blood adiponectin levels in relation to post-natal body size in infants in the first year of life: a prospective study. BMC Pregnancy and Childbirth, 2016, 16, 189.	0.9	12
518	Preparation of polyethersulfone/sulfonated polyethersulfonephenylethane microspheres and its application for the adsorption of bisphenol A. Journal of Applied Polymer Science, 2016, 133, .	1.3	9
519	Bisphenol A alters the self-renewal and differentiation capacity of human bone-marrow-derived mesenchymal stem cells. Endocrine Disruptors (Austin, Tex), 2016, 4, e1200344.	1.1	9
520	Higher Serum Bisphenol A Levels in Diabetic Hemodialysis Patients. Blood Purification, 2016, 42, 77-82.	0.9	15
521	TRIENNIAL REPRODUCTION SYMPOSIUM: Environmental programming of reproduction during fetal life: Effects of intrauterine position and the endocrine disrupting chemical bisphenol A1. Journal of Animal Science, 2016, 94, 2722-2736.	0.2	35
522	Bisphenol A, an environmental estrogen-like toxic chemical, induces cardiac fibrosis by activating the ERK1/2 pathway. Toxicology Letters, 2016, 250-251, 1-9.	0.4	42
523	Endocrine-Disrupting Chemicals: Adverse Effects of Bisphenol A and Parabens to Women's Health. Water, Air, and Soil Pollution, 2016, 227, 1.	1.1	40
524	Bisphenol A: An environmental factor implicated in renal vascular damage. Nefrologia, 2016, 36, 5-9.	0.2	11
525	Estimating bisphenol A exposure levels using a questionnaire targeting known sources of exposure. Public Health Nutrition, 2016, 19, 593-606.	1.1	13
526	Determination of bisphenol A-glucuronide in human urine using ultrahigh-pressure liquid chromatography/tandem mass spectrometry. Rapid Communications in Mass Spectrometry, 2016, 30, 400-406.	0.7	12
527	Oxidative stress and immune disturbance after long-term exposure to bisphenol A in juvenile common carp (Cyprinus carpio). Ecotoxicology and Environmental Safety, 2016, 130, 93-102.	2.9	70
528	El bisfenol A: un factor ambiental implicado en el da±o nefrovascular. Nefrologia, 2016, 36, 5-9.	0.2	14
529	Bisphenol A causes reproductive toxicity, decreases <i>dnmt1</i> transcription, and reduces global DNA methylation in breeding zebrafish (<i>Danio rerio</i>). Epigenetics, 2016, 11, 526-538.	1.3	149
530	Positive association between concentration of phthalate metabolites in urine and microparticles in adolescents and young adults. Environment International, 2016, 92-93, 157-164.	4.8	40
531	An electrochemical sensor based on molecularly imprinted polypyrrole/graphene quantum dots composite for detection of bisphenol A in water samples. Sensors and Actuators B: Chemical, 2016, 233, 599-606.	4.0	187
532	Urinary levels of bisphenol A, benzophenones and parabens in Tunisian women: A pilot study. Science of the Total Environment, 2016, 562, 81-88.	3.9	63
533	Oxidation of bisphenol A by a boron-doped diamond electrode in different water matrices: transformation products and inorganic by-products. International Journal of Environmental Science and Technology, 2016, 13, 2539-2548.	1.8	8

#	ARTICLE	IF	CITATIONS
535	The effect of maternal exposure to endocrine disrupting chemicals on fetal and neonatal development: A review on the major concerns. <i>Birth Defects Research Part C: Embryo Today Reviews</i> , 2016, 108, 224-242.	3.6	78
536	Differential BPA levels in sewage wastewater effluents from metro Detroit communities. <i>Environmental Monitoring and Assessment</i> , 2016, 188, 585.	1.3	11
537	In vitro exposure of human spermatozoa to bisphenol A induces pro-oxidative/apoptotic mitochondrial dysfunction. <i>Reproductive Toxicology</i> , 2016, 66, 61-67.	1.3	86
538	A study of the influence on diabetes of free and conjugated bisphenol A concentrations in urine: Development of a simple microextraction procedure using gas chromatography-mass spectrometry. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2016, 129, 458-465.	1.4	24
539	Human exposure to endocrine disrupting compounds: Their role in reproductive systems, metabolic syndrome and breast cancer. A review. <i>Environmental Research</i> , 2016, 151, 251-264.	3.7	438
540	The effects of phthalates in the cardiovascular and reproductive systems: A review. <i>Environment International</i> , 2016, 94, 758-776.	4.8	224
541	Endocrine-disrupting chemicals, risk of type 2 diabetes, and diabetes-related metabolic traits: A systematic review and meta-analysis. <i>Journal of Diabetes</i> , 2016, 8, 516-532.	0.8	160
542	Enhanced GSH synthesis by Bisphenol A exposure promoted DNA methylation process in the testes of adult rare minnow <i>Gobiocypris rarus</i> . <i>Aquatic Toxicology</i> , 2016, 178, 99-105.	1.9	31
543	AuNp@MOF composite as electrochemical material for determination of bisphenol A and its oxidation behavior study. <i>New Journal of Chemistry</i> , 2016, 40, 8872-8877.	1.4	53
544	Bisphenol A alters gut microbiome: Comparative metagenomics analysis. <i>Environmental Pollution</i> , 2016, 218, 923-930.	3.7	122
545	Polycystic ovary syndrome and environmental toxins. <i>Fertility and Sterility</i> , 2016, 106, 948-958.	0.5	117
546	The association between bisphenol A exposure and type-2 diabetes: a world systematic review. <i>Environmental Science and Pollution Research</i> , 2016, 23, 21125-21140.	2.7	26
547	Probabilistic integrated risk assessment of human exposure risk to environmental bisphenol A pollution sources. <i>Environmental Science and Pollution Research</i> , 2016, 23, 19897-19910.	2.7	8
548	Exposure of children to BPA through dust and the association of urinary BPA and triclosan with oxidative stress in Guangzhou, China. <i>Environmental Sciences: Processes and Impacts</i> , 2016, 18, 1492-1499.	1.7	42
549	Repeated measures analysis of associations between urinary bisphenol-A concentrations and biomarkers of inflammation and oxidative stress in pregnancy. <i>Reproductive Toxicology</i> , 2016, 66, 93-98.	1.3	65
550	Bisphenol A affects early bovine embryo development and metabolism that is negated by an oestrogen receptor inhibitor. <i>Scientific Reports</i> , 2016, 6, 29318.	1.6	26
551	Monitoring the biodegradability of bisphenol A and its metabolic intermediates by manometric respirometry tests. <i>Biodegradation</i> , 2016, 27, 209-221.	1.5	11
552	Simultaneous removal of bisphenol A and phosphate in zero-valent iron activated persulfate oxidation process. <i>Chemical Engineering Journal</i> , 2016, 303, 458-466.	6.6	135

#	ARTICLE	IF	CITATIONS
553	Bisphenol S- and bisphenol A-induced adipogenesis of murine preadipocytes occurs through direct peroxisome proliferator-activated receptor gamma activation. <i>International Journal of Obesity</i> , 2016, 40, 1566-1573.	1.6	134
554	The safety of the use of bisphenol A in medical devices. <i>Regulatory Toxicology and Pharmacology</i> , 2016, 79, 106-107.	1.3	35
555	The potential immune modulatory effect of chronic bisphenol A exposure on gene regulation in male medaka (<i>Oryzias latipes</i>) liver. <i>Ecotoxicology and Environmental Safety</i> , 2016, 130, 146-154.	2.9	26
556	Urinary bisphenol A concentrations positively associated with glycosylated hemoglobin and other indicators of diabetes in Canadian men. <i>Environmental Research</i> , 2016, 147, 172-178.	3.7	32
557	Association of early life exposure to bisphenol A with obesity and cardiometabolic traits in childhood. <i>Environmental Research</i> , 2016, 146, 379-387.	3.7	126
558	Transcriptomic analysis of bottlenose dolphin (<i>Tursiops truncatus</i>) skin biopsies to assess the effects of emerging contaminants. <i>Marine Environmental Research</i> , 2016, 114, 74-79.	1.1	32
559	Bisphenol A, Hypertension, and Cardiovascular Diseases: Epidemiological, Laboratory, and Clinical Trial Evidence. <i>Current Hypertension Reports</i> , 2016, 18, 11.	1.5	104
560	Diabetes Genetic Risk Score Modifies Effect of Bisphenol A Exposure on Deterioration in Glucose Metabolism. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 143-150.	1.8	44
561	Epigenetik – neue Aspekte für die Chemikalienpolitik. , 2016, , 131-144.		0
562	Type 2 Diabetes: Etiology, Epidemiology, Pathogenesis, Treatment. , 2016, , 601-617.		3
563	Modification of the association of bisphenol A with abnormal liver function by polymorphisms of oxidative stress-related genes. <i>Environmental Research</i> , 2016, 147, 324-330.	3.7	23
564	Novel functions of PXR in cardiometabolic disease. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2016, 1859, 1112-1120.	0.9	24
565	Bisphenol A sulfonation is impaired in metabolic and liver disease. <i>Toxicology and Applied Pharmacology</i> , 2016, 292, 75-84.	1.3	21
566	The Choice of Hemodialysis Membrane Affects Bisphenol A Levels in Blood. <i>Journal of the American Society of Nephrology: JASN</i> , 2016, 27, 1566-1574.	3.0	59
567	Biodegradation of bisphenol A and its metabolic intermediates by activated sludge: Stoichiometry and kinetics analysis. <i>International Biodeterioration and Biodegradation</i> , 2016, 106, 1-9.	1.9	24
568	A review of the carcinogenic potential of bisphenol A. <i>Reproductive Toxicology</i> , 2016, 59, 167-182.	1.3	336
569	Probabilistic assessment of aggregate risk for bisphenol A by integrating the currently available environmental data. <i>Stochastic Environmental Research and Risk Assessment</i> , 2016, 30, 1851-1861.	1.9	3
570	Personal care product use among adults in NHANES: associations between urinary phthalate metabolites and phenols and use of mouthwash and sunscreen. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2017, 27, 326-332.	1.8	76

#	ARTICLE	IF	CITATIONS
571	Upregulation of human <i>CYP2C9</i> expression by Bisphenol A via estrogen receptor alpha (ER α) and Med25. <i>Environmental Toxicology</i> , 2017, 32, 970-978.	2.1	12
572	Bisphenol A is associated with insulin resistance and modulates adiponectin and resistin gene expression in obese children. <i>Pediatric Obesity</i> , 2017, 12, 380-387.	1.4	56
573	Carcinogenic risk and Bisphenol A exposure: A focus on molecular aspects in endoderm derived glands. <i>Molecular and Cellular Endocrinology</i> , 2017, 457, 20-34.	1.6	32
574	Developmental programming: Interaction between prenatal BPA and postnatal overfeeding on cardiac tissue gene expression in female sheep. <i>Environmental and Molecular Mutagenesis</i> , 2017, 58, 4-18.	0.9	10
575	¹ H-NMR-based metabolomic studies of bisphenol A in zebrafish (<i>Danio rerio</i>). <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2017, 52, 282-289.	0.7	17
576	Protective effects of silymarin against bisphenol A-induced hepatotoxicity in mouse liver. <i>Experimental and Therapeutic Medicine</i> , 2017, 13, 821-828.	0.8	33
577	Associations between urinary phthalate metabolites and bisphenol A levels, and serum thyroid hormones among the Korean adult population - Korean National Environmental Health Survey (KoNEHS) 2012-2014. <i>Science of the Total Environment</i> , 2017, 584-585, 950-957.	3.9	86
578	Pancreatic impairment and <i>Igf2</i> hypermethylation induced by developmental exposure to bisphenol A can be counteracted by maternal folate supplementation. <i>Journal of Applied Toxicology</i> , 2017, 37, 825-835.	1.4	15
579	Recent advances on bisphenol-A and endocrine disruptor effects on human prostate cancer. <i>Molecular and Cellular Endocrinology</i> , 2017, 457, 35-42.	1.6	96
580	Sensitive determination of bisphenol A based on Ag nanoparticles/polyguanine modified electrode. <i>Russian Journal of Electrochemistry</i> , 2017, 53, 132-139.	0.3	7
582	Dose-dependent effect of Bisphenol-A on insulin signaling molecules in cardiac muscle of adult male rat. <i>Chemico-Biological Interactions</i> , 2017, 266, 10-16.	1.7	15
583	Bisphenol A promotes hepatic lipid deposition involving Kupffer cells M1 polarization in male mice. <i>Journal of Endocrinology</i> , 2017, 234, 143-154.	1.2	23
584	Effects of bisphenol A on incidence and severity of cardiac lesions in the NCTR-Sprague-Dawley rat: A CLARITY-BPA study. <i>Toxicology Letters</i> , 2017, 275, 123-135.	0.4	47
585	Importancia del bisfenol A, una toxina ur�mica de origen ex�geno, en el paciente en hemodi�lisis. <i>Nefrologia</i> , 2017, 37, 229-234.	0.2	6
586	Inter-Sectoral Bisphenol A (BPA) Flows in the 2012 Chinese Economy. <i>Environmental Science & Technology</i> , 2017, 51, 8654-8662.	4.6	16
587	Bisphenol A exposure assessment from olive oil consumption. <i>Environmental Monitoring and Assessment</i> , 2017, 189, 341.	1.3	14
588	Obesity aggravates toxic effect of BPA on spermatogenesis. <i>Environment International</i> , 2017, 105, 56-65.	4.8	38
589	Plastic and Human Health: A Micro Issue?. <i>Environmental Science & Technology</i> , 2017, 51, 6634-6647.	4.6	1,734

#	ARTICLE	IF	CITATIONS
590	Neurotoxicity of low bisphenol A (BPA) exposure for young male mice: Implications for children exposed to environmental levels of BPA. <i>Environmental Pollution</i> , 2017, 229, 40-48.	3.7	71
591	Is bisphenol A exposure associated with the development of glucose intolerance and increased insulin resistance in Thais?. <i>Nutrition and Health</i> , 2017, 23, 185-191.	0.6	9
592	Environmental Justice and Underserved Communities. <i>Primary Care - Clinics in Office Practice</i> , 2017, 44, 155-170.	0.7	7
593	Positive Association between Urinary Concentration of Phthalate Metabolites and Oxidation of DNA and Lipid in Adolescents and Young Adults. <i>Scientific Reports</i> , 2017, 7, 44318.	1.6	28
594	A New Ultrasonic Throstatic-Assisted Cloud Point Extraction/Spectrophotometric Method for the Preconcentration and Determination of Bisphenol A in Food, Milk, and Water Samples in Contact with Plastic Products. <i>Food Analytical Methods</i> , 2017, 10, 1765-1776.	1.3	10
595	Urinary bisphenol A is associated with insulin resistance and obesity in reproductive-aged women. <i>Clinical Endocrinology</i> , 2017, 86, 506-512.	1.2	42
596	DNA demethylation mediated by down-regulated TETs in the testes of rare minnow <i>Gobiocypris rarus</i> under bisphenol A exposure. <i>Chemosphere</i> , 2017, 171, 355-361.	4.2	19
597	Maternal Urinary Bisphenol A Concentration During Midterm Pregnancy and Children's Blood Pressure at Age 4. <i>Hypertension</i> , 2017, 69, 367-374.	1.3	42
598	Inhibition of SLC drug transporter activities by environmental bisphenols. <i>Toxicology in Vitro</i> , 2017, 40, 34-44.	1.1	15
599	Short-term in vitro effects of bisphenol A activity on phenotype and function of peripheral blood immune system cells. <i>Food and Chemical Toxicology</i> , 2017, 110, 262-273.	1.8	9
600	Occurrence, fate and transformation of emerging contaminants in water: An overarching review of the field. <i>Environmental Pollution</i> , 2017, 231, 954-970.	3.7	488
601	Exposure assessment to bisphenol A (BPA) in Portuguese children by human biomonitoring. <i>Environmental Science and Pollution Research</i> , 2017, 24, 27502-27514.	2.7	21
602	Bisphenol A urinary level, its correlates, and association with cardiometabolic risks in Lebanese urban adults. <i>Environmental Monitoring and Assessment</i> , 2017, 189, 517.	1.3	44
603	Urinary Bisphenol A Concentration and Gestational Diabetes Mellitus in Chinese Women. <i>Epidemiology</i> , 2017, 28, S41-S47.	1.2	39
604	Perinatal Bisphenol A Exposure Induces Chronic Inflammation in Rabbit Offspring via Modulation of Gut Bacteria and Their Metabolites. <i>MSystems</i> , 2017, 2, .	1.7	75
605	Environmental pollutants and type 2 diabetes: a review of human studies. <i>Toxicological and Environmental Chemistry</i> , 2017, 99, 1283-1303.	0.6	20
606	Asymmetric DNA methylation between sister chromatids of metaphase chromosomes in mouse embryos upon bisphenol A action. <i>Reproductive Toxicology</i> , 2017, 74, 1-9.	1.3	10
607	Bisphenol A Affects on the Functional Properties and Proteome of Testicular Germ Cells and Spermatogonial Stem Cells in vitro Culture Model. <i>Scientific Reports</i> , 2017, 7, 11858.	1.6	22

#	ARTICLE	IF	CITATIONS
608	Adipose Tissue as a Site of Toxin Accumulation. , 2017, 7, 1085-1135.		114
609	Regeneration of iron-montmorillonite adsorbent as an efficient heterogeneous Fenton catalytic for degradation of Bisphenol A: Structure, performance and mechanism. Chemical Engineering Journal, 2017, 328, 737-747.	6.6	38
610	Bisphenol A induces COX-2 through the mitogen-activated protein kinase pathway and is associated with levels of inflammation-related markers in elderly populations. Environmental Research, 2017, 158, 490-498.	3.7	39
611	The importance of bisphenol A, an uraemic toxin from exogenous sources, in haemodialysis patients. Nefrologia, 2017, 37, 229-234.	0.2	5
612	MiR-338 controls BPA-triggered pancreatic islet insulin secretory dysfunction from compensation to decompensation by targeting Pdx1. FASEB Journal, 2017, 31, 5184-5195.	0.2	42
613	Hematological changes in yellowfin seabream (<i>Acanthopagrus latus</i>) following chronic exposure to bisphenol A. Comparative Clinical Pathology, 2017, 26, 1305-1313.	0.3	7
614	Development and validation of an HPLC method for the determination of endocrine disruptors bisphenol A and benzophenone in thermochromic printing inks. Journal of Liquid Chromatography and Related Technologies, 2017, 40, 959-966.	0.5	10
615	The incidence of urinary tract cancers is related to preserved diuresis: a single-center report. International Urology and Nephrology, 2017, 49, 2257-2263.	0.6	2
616	Highly Sensitive and High-Throughput Method for the Analysis of Bisphenol Analogues and Their Halogenated Derivatives in Breast Milk. Journal of Agricultural and Food Chemistry, 2017, 65, 10452-10463.	2.4	64
617	Two approaches reveal a new paradigm of "switchable or genetics-influenced allele-specific DNA methylation" with potential in human disease. Cell Discovery, 2017, 3, 17038.	3.1	25
618	Trimester-Specific Urinary Bisphenol A Concentrations and Blood Glucose Levels Among Pregnant Women From a Fertility Clinic. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 1350-1357.	1.8	53
619	Protective effect of crocin on BPA-induced liver toxicity in rats through inhibition of oxidative stress and downregulation of MAPK and MAPKAP signaling pathway and miRNA-122 expression. Food and Chemical Toxicology, 2017, 107, 395-405.	1.8	75
620	Increase of urinary malondialdehyde level by bisphenol A exposure: a longitudinal panel study. Environmental Health, 2017, 16, 8.	1.7	21
621	Second trimester amniotic fluid bisphenol A concentration is associated with decreased birth weight in term infants. Reproductive Toxicology, 2017, 67, 1-9.	1.3	62
622	Possible influence of the environmental pollutant bisphenol A on the cardiometabolic risk factors. International Journal of Environmental Health Research, 2017, 27, 11-26.	1.3	16
623	Metabolism disrupting chemicals and metabolic disorders. Reproductive Toxicology, 2017, 68, 3-33.	1.3	745
624	The influence of phthalates and bisphenol A on the obesity development and glucose metabolism disorders. Endocrine, 2017, 55, 666-681.	1.1	144
625	Perinatal BPA exposure alters body weight and composition in a dose specific and sex specific manner: The addition of peripubertal exposure exacerbates adverse effects in female mice. Reproductive Toxicology, 2017, 68, 130-144.	1.3	63

#	ARTICLE	IF	CITATIONS
626	Low-dose exposure to bisphenol A in combination with fructose increases expression of genes regulating angiogenesis and vascular tone in juvenile Fischer 344 rat cardiac tissue. <i>Upsala Journal of Medical Sciences</i> , 2017, 122, 20-27.	0.4	20
627	Exposure to bisphenol A is directly associated with inflammation in healthy Korean adults. <i>Environmental Science and Pollution Research</i> , 2017, 24, 284-290.	2.7	18
628	Maternal bisphenol A exposure alters rat offspring hepatic and skeletal muscle insulin signaling protein abundance. <i>American Journal of Obstetrics and Gynecology</i> , 2017, 216, 290.e1-290.e9.	0.7	21
629	High-Content Analysis Provides Mechanistic Insights into the Testicular Toxicity of Bisphenol A and Selected Analogues in Mouse Spermatogonial Cells. <i>Toxicological Sciences</i> , 2017, 155, 43-60.	1.4	48
630	Epigenetic impact of endocrine disrupting chemicals on lipid homeostasis and atherosclerosis: a pregnane X receptor-centric view. <i>Environmental Epigenetics</i> , 2017, 3, .	0.9	20
631	Bisphenol A in Chronic Kidney Disease. , 2017, , .		0
632	Determination of Highly Sensitive Biological Cell Model Systems to Screen BPA-Related Health Hazards Using Pathway Studio. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1909.	1.8	8
633	The Plasticizer Bisphenol A Perturbs the Hepatic Epigenome: A Systems Level Analysis of the miRNome. <i>Genes</i> , 2017, 8, 269.	1.0	28
634	Bisphenol A and Metabolic Diseases: Challenges for Occupational Medicine. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 959.	1.2	40
635	The Effect of Bisphenol A on Puberty: A Critical Review of the Medical Literature. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1044.	1.2	47
636	Distribution of Non-Persistent Endocrine Disruptors in Two Different Regions of the Human Brain. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1059.	1.2	49
637	Insulin Resistance: Any Role in the Changing Epidemiology of Thyroid Cancer?. <i>Frontiers in Endocrinology</i> , 2017, 8, 314.	1.5	42
638	Bisphenol A Is More Potent than Phthalate Metabolites in Reducing Pancreatic β -Cell Function. <i>BioMed Research International</i> , 2017, 2017, 1-11.	0.9	32
639	The Toxic Effects BPA on Fetuses, Infants, and Children. , 0, , .		5
640	Negative effects of bisphenol A on testicular functions in albino rats and their abolitions with <i>Tribulus terrestris</i> L.. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 2017, 53, .	1.2	11
641	Sex- and Dose-Specific Effects of Maternal Bisphenol A Exposure on Pancreatic Islets of First- and Second-Generation Adult Mice Offspring. <i>Environmental Health Perspectives</i> , 2017, 125, 097022.	2.8	97
642	Urinary bisphenol A and obesity in adults: results from the Canadian Health Measures Survey. <i>Health Promotion and Chronic Disease Prevention in Canada: Research, Policy and Practice</i> , 2017, 37, 403-412.	0.8	52
643	A critical perspective on early communications concerning human health aspects of microplastics. <i>Science of the Total Environment</i> , 2018, 626, 720-726.	3.9	367

#	ARTICLE	IF	CITATIONS
644	Postnatal EDC Exposure and Prevention of Endocrine Disruption. , 2018, , 427-443.		0
645	Effects of bisphenol A on metabolism and evidences of a mode of action mediated through endocrine disruption. <i>Molecular and Cellular Endocrinology</i> , 2018, 475, 74-91.	1.6	73
646	Preparation of bioâ€based keratinâ€derived magnetic molecularly imprinted polymer nanoparticles for the facile and selective separation of bisphenol A from water. <i>Journal of Separation Science</i> , 2018, 41, 2296-2304.	1.3	29
647	Investigation on enhanced photocatalytic degradation of bisphenol A with bismuth oxyiodide catalyst using response surface methodology. <i>RSC Advances</i> , 2018, 8, 5967-5975.	1.7	21
648	Healing potential of <i>Adiantum capillus-veneris</i> L. plant extract on bisphenol A-induced hepatic toxicity in male albino rats. <i>Environmental Science and Pollution Research</i> , 2018, 25, 11884-11892.	2.7	8
649	Development of CO ₂ -Mediated Switchable Hydrophilicity Solvent-Based Microextraction Combined with HPLC-UV for the Determination of Bisphenols in Foods and Drinks. <i>Food Analytical Methods</i> , 2018, 11, 2093-2104.	1.3	40
650	Bisphenol A is not associated with a 5-year incidence of type 2 diabetes: a prospective nested caseâ€control study. <i>Acta Diabetologica</i> , 2018, 55, 369-375.	1.2	21
651	Three-Dimensional Printing of Bisphenol A-Free Polycarbonates. <i>ACS Applied Materials & Interfaces</i> , 2018, 10, 5331-5339.	4.0	17
652	A Prospective Cohort Study of Prenatal Diethylstilbestrol Exposure and Cardiovascular Disease Risk. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018, 103, 206-212.	1.8	12
653	Bisphenol A, phthalate metabolites and glucose homeostasis in healthy normal-weight children. <i>Endocrine Connections</i> , 2018, 7, 232-238.	0.8	29
654	Role of Plastics on Human Health. <i>Indian Journal of Pediatrics</i> , 2018, 85, 384-389.	0.3	54
655	Resin-based dental sealants as a source of human exposure to bisphenol analogues, bisphenol A diglycidyl ether, and its derivatives. <i>Environmental Research</i> , 2018, 162, 35-40.	3.7	23
656	Proteomics and phosphoproteomics analysis of liver in male rats exposed to bisphenol A: Mechanism of hepatotoxicity and biomarker discovery. <i>Food and Chemical Toxicology</i> , 2018, 112, 26-38.	1.8	44
657	Role of bisphenol A as environmental factor in the promotion of nonâ€alcoholic fatty liver disease: inâ€vitro and clinical study. <i>Alimentary Pharmacology and Therapeutics</i> , 2018, 47, 826-837.	1.9	51
658	Immune System: An Emerging Player in Mediating Effects of Endocrine Disruptors on Metabolic Health. <i>Endocrinology</i> , 2018, 159, 32-45.	1.4	100
659	Biomonitoring of bisphenol A, triclosan and perfluorooctanoic acid in hair samples of children and adults. <i>Journal of Applied Toxicology</i> , 2018, 38, 1144-1152.	1.4	40
660	Degradation of bisphenol A through transition metals activating persulfate process. <i>Ecotoxicology and Environmental Safety</i> , 2018, 158, 239-247.	2.9	79
661	Histological investigations on thymus of male rats prenatally exposed to bisphenol A. <i>Chemosphere</i> , 2018, 206, 1-8.	4.2	4

#	ARTICLE	IF	CITATIONS
662	Catalytic wet air oxidation of bisphenol A aqueous solution in trickle-bed reactor over single TiO ₂ polymorphs and their mixtures. <i>Journal of Environmental Chemical Engineering</i> , 2018, 6, 2148-2158.	3.3	12
663	Perinatal Bisphenol A Exposure Increases Atherosclerosis in Adult Male PXR-Humanized Mice. <i>Endocrinology</i> , 2018, 159, 1595-1608.	1.4	47
664	Urinary bisphenol analogues and triclosan in children from south China and implications for human exposure. <i>Environmental Pollution</i> , 2018, 238, 299-305.	3.7	85
665	Health Consequences of Environmental Exposures: Causal Thinking in Global Environmental Epidemiology. <i>Annals of Global Health</i> , 2018, 82, 3.	0.8	60
666	Sex differences, endogenous sex hormone hormones, sex hormone binding globulin, and exogenous disruptors in diabetes and related metabolic outcomes. <i>Journal of Diabetes</i> , 2018, 10, 428-441.	0.8	42
667	Urinary bisphenol A concentration and the risk of central obesity in Chinese adults: A prospective study. <i>Journal of Diabetes</i> , 2018, 10, 442-448.	0.8	36
669	A prospective cohort study of the association between bisphenol A exposure and the serum levels of liver enzymes in children. <i>Environmental Research</i> , 2018, 161, 195-201.	3.7	19
670	Submicromolar bisphenol A induces proliferation and DNA damage in human hepatocyte cell lines in vitro and in juvenile rats in vivo. <i>Food and Chemical Toxicology</i> , 2018, 111, 125-132.	1.8	28
671	A hPSC-based platform to discover gene-environment interactions that impact human β -cell and dopamine neuron survival. <i>Nature Communications</i> , 2018, 9, 4815.	5.8	29
672	Associations of renal function with urinary excretion of metals: Evidence from NHANES 2003-2012. <i>Environment International</i> , 2018, 121, 1355-1362.	4.8	91
673	Toxicity to the Insulin-Secreting β -Cell. , 2018, , 205-229.		1
674	Bisphenol A exposure and type 2 diabetes mellitus risk: a meta-analysis. <i>BMC Endocrine Disorders</i> , 2018, 18, 81.	0.9	79
675	Influence of Exposure to Bisphenols on Cardiac Structure/Function. , 2018, , 447-468.		0
676	Estrogenic Endocrine Disruptors: Molecular Characteristics and Human Impacts. , 2018, , 450-462.		1
677	Experimental BPA Exposure and Glucose-Stimulated Insulin Response in Adult Men and Women. <i>Journal of the Endocrine Society</i> , 2018, 2, 1173-1187.	0.1	51
678	Challenges of Endocrine Disruption and Cardiac Development. , 2018, , 319-353.		2
679	Association of urinary concentrations of bisphenols with type 2 diabetes mellitus: A case-control study. <i>Environmental Pollution</i> , 2018, 243, 1719-1726.	3.7	90
680	Occurrence, sources, human health impacts and mitigation of microplastic pollution. <i>Environmental Science and Pollution Research</i> , 2018, 25, 36046-36063.	2.7	365

#	ARTICLE	IF	CITATIONS
681	Bisphenol A: What lies beneath its induced diabetes and the epigenetic modulation?. <i>Life Sciences</i> , 2018, 214, 136-144.	2.0	38
682	Visible-Light-Driven Photocatalytic N-Doped TiO ₂ for Degradation of Bisphenol A (BPA) and Reactive Black 5 (RB5) Dye. <i>Water, Air, and Soil Pollution</i> , 2018, 229, 1.	1.1	18
683	Aptamer based electrochemiluminescent determination of bisphenol A by using carboxylated graphitic carbon nitride. <i>Mikrochimica Acta</i> , 2018, 185, 463.	2.5	35
684	In-vivo anti-diabetic and wound healing potential of chitosan/alginate/maltodextrin/pluronic-based mixed polymeric micelles: Curcumin therapeutic potential. <i>International Journal of Biological Macromolecules</i> , 2018, 120, 2418-2430.	3.6	60
685	The Impact of Centrosome Pathologies on Prostate Cancer Development and Progression. <i>Advances in Experimental Medicine and Biology</i> , 2018, 1095, 67-81.	0.8	8
686	Endocrine disruptor bisphenol A is implicated in urinary voiding dysfunction in male mice. <i>American Journal of Physiology - Renal Physiology</i> , 2018, 315, F1208-F1216.	1.3	19
687	Bisphenol A exposure through receipt handling and its association with insulin resistance among female cashiers. <i>Environment International</i> , 2018, 117, 268-275.	4.8	31
688	Bacteria enhanced lignocellulosic activated carbon for biofiltration of bisphenols in water. <i>Environmental Science and Pollution Research</i> , 2018, 25, 17227-17239.	2.7	20
689	Does Urinary Bisphenol-A Change after Bariatric Surgery?. <i>Journal of the American College of Surgeons</i> , 2018, 227, 232-237.	0.2	1
690	Urinary concentrations of environmental phenols and their association with type 2 diabetes in a population in Jeddah, Saudi Arabia. <i>Environmental Research</i> , 2018, 166, 544-552.	3.7	64
691	Electrochemical behavior of the endocrine disruptor bisphenol A and in situ investigation of its interaction with DNA. <i>Sensors and Actuators B: Chemical</i> , 2018, 274, 370-380.	4.0	22
692	Preparation and characterization of hydrophilic polydopamine-coated Fe ₃ O ₄ /oxide graphene imprinted nanocomposites for removal of bisphenol A in waters. <i>Korean Journal of Chemical Engineering</i> , 2018, 35, 1836-1843.	1.2	5
693	Bisphenol A suppresses proliferation and induces apoptosis in colonic epithelial cells through mitochondrial and MAPK/AKT pathways. <i>Life Sciences</i> , 2018, 208, 167-174.	2.0	44
694	Reduced carbon nanodots as a novel substrate for direct analysis of bisphenol analogs in surface assisted laser desorption/ionization time of flight mass spectrometry. <i>Talanta</i> , 2018, 190, 89-94.	2.9	7
695	Mitochondria as target of endocrine-disrupting chemicals: implications for type 2 diabetes. <i>Journal of Endocrinology</i> , 2018, 239, R27-R45.	1.2	41
696	Serum Phthalate and Triclosan Levels Have Opposing Associations With Risk Factors for Gestational Diabetes Mellitus. <i>Frontiers in Endocrinology</i> , 2018, 9, 99.	1.5	49
697	Environmental phenols and parabens in adipose tissue from hospitalized adults in Southern Spain. <i>Environment International</i> , 2018, 119, 203-211.	4.8	55
698	In Situ Determination of Bisphenol A in Beverage Using a Molybdenum Selenide/Reduced Graphene Oxide Nanoparticle Composite Modified Glassy Carbon Electrode. <i>Sensors</i> , 2018, 18, 1660.	2.1	16

#	ARTICLE	IF	CITATIONS
699	Green Strategies for Molecularly Imprinted Polymer Development. <i>Polymers</i> , 2018, 10, 306.	2.0	78
700	Bisphenol a increases risk for presumed non-alcoholic fatty liver disease in Hispanic adolescents in NHANES 2003–2010. <i>Environmental Health</i> , 2018, 17, 12.	1.7	38
701	Disruption of neonatal cardiomyocyte physiology following exposure to bisphenol-a. <i>Scientific Reports</i> , 2018, 8, 7356.	1.6	32
702	One-pot hydrothermal synthesis of amine-functionalized metal–organic framework/ reduced graphene oxide composites for the electrochemical detection of bisphenol A. <i>Analytical Methods</i> , 2018, 10, 2722-2730.	1.3	31
703	An Electrochemiluminescence Sensor Based on Nafion/Magnetic Fe ₃ O ₄ Nanocrystals Modified Electrode for the Determination of Bisphenol A in Environmental Water Samples. <i>Sensors</i> , 2018, 18, 2537.	2.1	10
704	Exposure of adipocytes to bisphenol-A in vitro interferes with insulin action without enhancing adipogenesis. <i>PLoS ONE</i> , 2018, 13, e0201122.	1.1	30
705	Presence and leaching of bisphenol a (BPA) from dental materials. <i>Acta Biomaterialia Odontologica Scandinavica</i> , 2018, 4, 56-62.	4.0	36
706	Bisphenol A decreases the spontaneous contractions of rat uterus <i>in vitro</i> through a nitrenergic mechanism. <i>Journal of Basic and Clinical Physiology and Pharmacology</i> , 2018, 29, 593-598.	0.7	10
707	Influence of dialysis membrane composition on plasma bisphenol A levels during online hemodiafiltration. <i>PLoS ONE</i> , 2018, 13, e0193288.	1.1	19
708	An electrochemical sensor based on CuO nanoparticle for simultaneous determination of hydrazine and bisphenol A. <i>Journal of the Iranian Chemical Society</i> , 2018, 15, 2271-2279.	1.2	19
709	Differential activity of BPA, BPAF and BPC on zebrafish estrogen receptors in vitro and in vivo. <i>Toxicology and Applied Pharmacology</i> , 2019, 380, 114709.	1.3	37
710	Integrating social and environmental justice into the chemistry classroom: a chemist's toolbox. <i>Green Chemistry Letters and Reviews</i> , 2019, 12, 168-177.	2.1	16
711	Exposure to bisphenol A and diabetes risk in Mexican women. <i>Environmental Science and Pollution Research</i> , 2019, 26, 26332-26338.	2.7	18
712	Determination of bisphenolic pollutants in raw bovine milks and their derivative products using an in-situ metathesis reaction microextraction based on dicationic imidazolium-based ionic liquids. <i>Microchemical Journal</i> , 2019, 149, 104028.	2.3	10
713	Developmental programming: Sex-specific programming of growth upon prenatal bisphenol A exposure. <i>Journal of Applied Toxicology</i> , 2019, 39, 1516-1531.	1.4	14
714	Oestrogen receptor β mediates the actions of bisphenol-A on ion channel expression in mouse pancreatic beta cells. <i>Diabetologia</i> , 2019, 62, 1667-1680.	2.9	46
715	Mitigation of bisphenol A using an array of laccase-based robust bio-catalytic cues – A review. <i>Science of the Total Environment</i> , 2019, 689, 160-177.	3.9	103
716	Molecularly imprinted electrochemical sensor for the detection of bisphenol A. <i>International Journal of Electrochemical Science</i> , 2019, 14, 3610-3617.	0.5	10

#	ARTICLE	IF	CITATIONS
717	Bisphenol S rapidly depresses heart function through estrogen receptor- β and decreases phospholamban phosphorylation in a sex-dependent manner. <i>Scientific Reports</i> , 2019, 9, 15948.	1.6	36
718	Prenatal BPA and its analogs BPB, BPF, and BPS exposure and reproductive axis function in the male offspring of Sprague Dawley rats. <i>Human and Experimental Toxicology</i> , 2019, 38, 1344-1365.	1.1	37
719	Free bisphenol A (BPA), BPA-Glucuronide (BPA-G), and total BPA concentrations in maternal serum and urine during pregnancy and umbilical cord blood at delivery. <i>Emerging Contaminants</i> , 2019, 5, 279-287.	2.2	15
720	Eliminating Plastic Pollution: How a Voluntary Contribution From Industry Will Drive the Circular Plastics Economy. <i>Frontiers in Marine Science</i> , 2019, 6, .	1.2	65
721	¹ H NMR-based serum metabolomics analysis of the age-related metabolic effects of perinatal exposure to BPA, BPS, BPF, and BPAF in female mice offspring. <i>Environmental Science and Pollution Research</i> , 2019, 26, 5804-5813.	2.7	18
722	Metabolic treatment of syndrome linked with Parkinson's disease and hypothalamus pituitary gonadal hormones by turmeric curcumin in Bisphenol-A induced neuro-testicular dysfunction of wistar rat. <i>Biochemistry and Biophysics Reports</i> , 2019, 17, 97-107.	0.7	23
723	Determination of endocrine disruptive phenolic compounds by gas chromatography mass spectrometry after multivariate optimization of switchable liquid-liquid microextraction and assessment of green profile. <i>Chemosphere</i> , 2019, 235, 205-210.	4.2	20
725	Marine debris in Indonesia: A review of research and status. <i>Marine Pollution Bulletin</i> , 2019, 146, 134-144.	2.3	69
726	Metabolomic modulations of HepG2 cells exposed to bisphenol analogues. <i>Environment International</i> , 2019, 129, 59-67.	4.8	40
727	Exposure to phthalates and bisphenol A is associated with higher risk of cardiometabolic impairment in normal weight children. <i>Environmental Science and Pollution Research</i> , 2019, 26, 18604-18614.	2.7	17
728	Urinary bisphenol A concentration and glucose homeostasis in non-diabetic adults: a repeated-measures, longitudinal study. <i>Diabetologia</i> , 2019, 62, 1591-1600.	2.9	35
729	Exposure to environmental toxicants reduces global N6-methyladenosine RNA methylation and alters expression of RNA methylation modulator genes. <i>Environmental Research</i> , 2019, 175, 228-234.	3.7	80
730	Tyrosinase Incorporated with Au-Pt@SiO ₂ Nanospheres for Electrochemical Detection of Bisphenol A. <i>Journal of the Electrochemical Society</i> , 2019, 166, B562-B568.	1.3	34
731	BPA disrupts the cardioprotection by 17β -oestradiol against ischemia/reperfusion injury in isolated guinea pig hearts. <i>Steroids</i> , 2019, 146, 50-56.	0.8	11
732	Exposure to Bisphenol a Substitutes and Gestational Diabetes Mellitus: A Prospective Cohort Study in China. <i>Frontiers in Endocrinology</i> , 2019, 10, 262.	1.5	52
733	Selective citation in scientific literature on the human health effects of bisphenol A. <i>Research Integrity and Peer Review</i> , 2019, 4, 6.	2.2	3
734	Comprehensive analysis of transcriptomic changes induced by low and high doses of bisphenol A in HepG2 spheroids in vitro and rat liver in vivo. <i>Environmental Research</i> , 2019, 173, 124-134.	3.7	9
735	Bisphenol A alteration of type 1 diabetes in non-obese diabetic (NOD) female mice is dependent on window of exposure. <i>Archives of Toxicology</i> , 2019, 93, 1083-1093.	1.9	31

#	ARTICLE	IF	CITATIONS
736	Effects of Bauhinia forficata on glycaemia, lipid profile, hepatic glycogen content and oxidative stress in rats exposed to Bisphenol A. <i>Toxicology Reports</i> , 2019, 6, 244-252.	1.6	15
737	Concern about the Safety of Bisphenol A Substitutes. <i>Diabetes and Metabolism Journal</i> , 2019, 43, 46.	1.8	65
738	Elevated urinary bisphenol A levels are associated with non-alcoholic fatty liver disease among adults in the United States. <i>Liver International</i> , 2019, 39, 1335-1342.	1.9	44
739	The Case for BPA as an Obesogen: Contributors to the Controversy. <i>Frontiers in Endocrinology</i> , 2019, 10, 30.	1.5	43
740	Urinary phthalate metabolites, coronary heart disease, and atherothrombotic markers. <i>Ecotoxicology and Environmental Safety</i> , 2019, 173, 37-44.	2.9	53
741	Urinary phthalate metabolite and bisphenol A levels in the Korean adult population in association with sociodemographic and behavioral characteristics: Korean National Environmental Health Survey (KoNEHS) 2012-2014. <i>International Journal of Hygiene and Environmental Health</i> , 2019, 222, 903-910.	2.1	19
742	Developmental exposure to a very low dose of bisphenol A induces persistent islet insulin hypersecretion in Fischer 344 rat offspring. <i>Environmental Research</i> , 2019, 172, 127-136.	3.7	30
743	Urinary bisphenol A and serum lipids: a meta-analysis of six NHANES examination cycles (2003-2014). <i>Journal of Epidemiology and Community Health</i> , 2019, 73, 1012-1019.	2.0	20
744	Di (2-ethylhexyl) Phthalate Exposure Impairs the microRNAs Expression Profile During Primordial Follicle Assembly. <i>Frontiers in Endocrinology</i> , 2019, 10, 877.	1.5	10
745	Degradation of tetrabromobisphenol A by a ferrate(IV)-ozone combination process: advantages, optimization, and mechanistic analysis. <i>RSC Advances</i> , 2019, 9, 41783-41793.	1.7	14
746	Association of exposure to Bisphenol A with obesity and cardiometabolic risk factors in children and adolescents. <i>International Journal of Environmental Health Research</i> , 2019, 29, 94-106.	1.3	58
747	Ecology of the cardiovascular system: Part II - A focus on non-air related pollutants. <i>Trends in Cardiovascular Medicine</i> , 2019, 29, 274-282.	2.3	15
748	An Overview of Environmental Justice Issues in Primary Care - 2018. <i>Physician Assistant Clinics</i> , 2019, 4, 185-201.	0.1	2
749	Sex-dependent effects of bisphenol A on type 1 diabetes development in non-obese diabetic (NOD) mice. <i>Archives of Toxicology</i> , 2019, 93, 997-1008.	1.9	30
750	Could the endocrine disruptor bisphenol-A be implicated in the pathogenesis of oral and oropharyngeal cancer? Metabolic considerations and future directions. <i>Metabolism: Clinical and Experimental</i> , 2019, 91, 61-69.	1.5	25
751	miRNAs and lncRNAs as Biomarkers of Toxicant Exposure. , 2019, , 237-247.		1
752	Emergence of Nanoplastic in the Environment and Possible Impact on Human Health. <i>Environmental Science & Technology</i> , 2019, 53, 1748-1765.	4.6	709
753	The occurrence of bisphenol plasticizers in paired dust and urine samples and its association with oxidative stress. <i>Chemosphere</i> , 2019, 216, 472-478.	4.2	63

#	ARTICLE	IF	CITATIONS
754	Association of serum levels of 4-tertiary-octylphenol with cardiovascular risk factors and carotid intima-media thickness in adolescents and young adults. <i>Environmental Pollution</i> , 2019, 246, 107-113.	3.7	14
755	Pubertal exposure to the endocrine disruptor mono-2-ethylhexyl ester at body burden level caused cholesterol imbalance in mice. <i>Environmental Pollution</i> , 2019, 244, 657-666.	3.7	30
756	Serum Bisphenol A is an independent risk factor of hyperuricemia: A 6-year prospective study. <i>Seminars in Arthritis and Rheumatism</i> , 2019, 48, 644-648.	1.6	13
757	BPA exposure is associated with non-monotonic alteration in ESR1 promoter methylation in peripheral blood of men and shorter relative telomere length in peripheral blood of women. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2019, 29, 118-128.	1.8	13
758	Selective electrochemical determination of bisphenol A via a Fe ₃ O ₄ NPs derivative-modified graphite screen-printed electrode. <i>International Journal of Environmental Analytical Chemistry</i> , 2020, 100, 1209-1225.	1.8	11
759	Hazards of bisphenol A (BPA) exposure: A systematic review of plant toxicology studies. <i>Journal of Hazardous Materials</i> , 2020, 384, 121488.	6.5	139
760	Bisphenol A contamination in infant rats: molecular, structural, and physiological cardiovascular changes and the protective role of kefir. <i>Journal of Nutritional Biochemistry</i> , 2020, 75, 108254.	1.9	17
761	Transgenerational effect of parental obesity and chronic parental bisphenol A exposure on hormonal profile and reproductive organs of preadolescent Wistar rats of F1 generation: A one-generation study. <i>Human and Experimental Toxicology</i> , 2020, 39, 59-76.	1.1	13
762	Neurochemical and behavioral analysis by acute exposure to bisphenol A in zebrafish larvae model. <i>Chemosphere</i> , 2020, 239, 124751.	4.2	52
763	Metabonomics reveals bisphenol A affects fatty acid and glucose metabolism through activation of LXR in the liver of male mice. <i>Science of the Total Environment</i> , 2020, 703, 134681.	3.9	20
764	Pollutants inducing epigenetic changes and diseases. <i>Environmental Chemistry Letters</i> , 2020, 18, 325-343.	8.3	81
765	Microplastic occurrence and effects in commercially harvested North American finfish and shellfish: Current knowledge and future directions. <i>Limnology and Oceanography Letters</i> , 2020, 5, 113-136.	1.6	46
766	Protective role of lycopene against metabolic disorders induced by chronic bisphenol A exposure in rats. <i>Environmental Science and Pollution Research</i> , 2020, 27, 9192-9201.	2.7	13
767	Urine Bisphenol A and Arsenic Levels in Residents of the Cheyenne River Sioux Tribe, South Dakota, with and without Diabetes. <i>Journal of Medical Toxicology</i> , 2020, 16, 276-283.	0.8	6
768	Transcriptomic Responses of Bisphenol S Predict Involvement of Immune Function in the Cardiotoxicity of Early Life-Stage Zebrafish (<i>Danio rerio</i>). <i>Environmental Science & Technology</i> , 2020, 54, 2869-2877.	4.6	46
769	The association between total serum isomers of per- and polyfluoroalkyl substances, lipid profiles, and the DNA oxidative/nitrative stress biomarkers in middle-aged Taiwanese adults. <i>Environmental Research</i> , 2020, 182, 109064.	3.7	37
770	Migration of pseudoestrogen bisphenol A from various types of paper with thermochromic prints to artificial sweat solutions. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2020, 43, 195-202.	0.5	3
772	Association of urinary levels of bisphenols F and S used as bisphenol A substitutes with asthma and hay fever outcomes. <i>Environmental Research</i> , 2020, 183, 108944.	3.7	51

#	ARTICLE	IF	CITATIONS
773	A review on sources and health impacts of bisphenol A. <i>Reviews on Environmental Health</i> , 2020, 35, 201-210.	1.1	162
774	Association of bisphenol A and its alternatives bisphenol S and F exposure with hypertension and blood pressure: A cross-sectional study in China. <i>Environmental Pollution</i> , 2020, 257, 113639.	3.7	46
775	High-Content Image-Based Single-Cell Phenotypic Analysis for the Testicular Toxicity Prediction Induced by Bisphenol A and Its Analogs Bisphenol S, Bisphenol AF, and Tetrabromobisphenol A in a Three-Dimensional Testicular Cell Co-culture Model. <i>Toxicological Sciences</i> , 2020, 173, 313-335.	1.4	18
776	Perturbation of Nuclear Hormone Receptors by Endocrine Disrupting Chemicals: Mechanisms and Pathological Consequences of Exposure. <i>Cells</i> , 2020, 9, 13.	1.8	35
777	Insights into the interactions of bisphenol and phthalate compounds with unamended and carnitine-amended montmorillonite clays. <i>Computers and Chemical Engineering</i> , 2020, 143, 107063.	2.0	12
778	Methyl Paraben and Carbamazepine in Water and Striped Catfish (<i>Pseudoplatystoma magdaleniatum</i>) in the Cauca and Magdalena Rivers. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2020, 105, 819-826.	1.3	6
779	Exposure to bisphenol a and risk of developing type 2 diabetes: A mini review. <i>Emerging Contaminants</i> , 2020, 6, 274-282.	2.2	3
780	Bisphenol A and its analogues: A comprehensive review to identify and prioritize effect biomarkers for human biomonitoring. <i>Environment International</i> , 2020, 144, 105811.	4.8	133
781	Fetal phthalates and bisphenols and childhood lipid and glucose metabolism. A population-based prospective cohort study. <i>Environment International</i> , 2020, 144, 106063.	4.8	23
782	Long-term exposure to "low-dose" bisphenol A decreases mitochondrial DNA copy number, and accelerates telomere shortening in human CD8 ⁺ T cells. <i>Scientific Reports</i> , 2020, 10, 15786.	1.6	14
783	Bisphenol A exposure and risk of ischemic heart disease in the Spanish European Prospective Investigation into cancer and nutrition study. <i>Chemosphere</i> , 2020, 261, 127697.	4.2	14
784	Data integration, analysis, and interpretation of eight academic CLARITY-BPA studies. <i>Reproductive Toxicology</i> , 2020, 98, 29-60.	1.3	42
785	Urinary bisphenol A, phthalate metabolites, and obesity: do gender and menopausal status matter?. <i>Environmental Science and Pollution Research</i> , 2020, 27, 34300-34310.	2.7	11
786	Gestational Exposure to Bisphenol A Affects Testicular Morphology, Germ Cell Associations, and Functions of Spermatogonial Stem Cells in Male Offspring. <i>International Journal of Molecular Sciences</i> , 2020, 21, 8644.	1.8	5
787	Paternal Exposure to Bisphenol-A Transgenerationally Impairs Testis Morphology, Germ Cell Associations, and Stemness Properties of Mouse Spermatogonial Stem Cells. <i>International Journal of Molecular Sciences</i> , 2020, 21, 5408.	1.8	10
788	Bisphenol Exposure and Type 2 Diabetes: New Evidence for a Potential Risk Factor. <i>Environmental Health Perspectives</i> , 2020, 128, 074006.	2.8	3
789	Association Between Bisphenol A Exposure and Risk of All-Cause and Cause-Specific Mortality in US Adults. <i>JAMA Network Open</i> , 2020, 3, e2011620.	2.8	63
790	Simplistic one-pot synthesis of an inorganic "organic cubic caged material: a new interface for detecting toxic bisphenol-A electrochemically. <i>New Journal of Chemistry</i> , 2020, 44, 20192-20202.	1.4	6

#	ARTICLE	IF	CITATIONS
791	Bisphenol A impaired cell adhesion by altering the expression of adhesion and cytoskeleton proteins on human podocytes. <i>Scientific Reports</i> , 2020, 10, 16638.	1.6	19
792	Effects of microplastics and nanoplastics on marine environment and human health. <i>Environmental Science and Pollution Research</i> , 2020, 27, 44743-44756.	2.7	115
793	Paternal bisphenol A exposure in mice impairs glucose tolerance in female offspring. <i>Food and Chemical Toxicology</i> , 2020, 145, 111716.	1.8	12
794	The effects of bisphenol A and bisphenol S on adipokine expression and glucose metabolism in human adipose tissue. <i>Toxicology</i> , 2020, 445, 152600.	2.0	16
795	Protective effects of apigenin against Bisphenol A-induced testis toxicity in Wistar rats through modulating hepatic biochemical biomarkers and histological changes. <i>Comparative Clinical Pathology</i> , 2020, 29, 1041-1049.	0.3	4
796	Surface Pattern Analysis of Microplastics and Their Impact on Human-Derived Cells. <i>ACS Applied Polymer Materials</i> , 2020, 2, 4541-4550.	2.0	35
797	Synthesis and characterization of BPA-free polyesters by incorporating a semi-rigid cyclobutanediol monomer. <i>Polymer Chemistry</i> , 2020, 11, 6081-6090.	1.9	11
798	Exposure to Endocrine Disrupting Chemicals and Risk of Breast Cancer. <i>International Journal of Molecular Sciences</i> , 2020, 21, 9139.	1.8	41
799	Prenatal diethylstilbestrol exposure and risk of diabetes, gallbladder disease, and pancreatic disorders and malignancies. <i>Journal of Developmental Origins of Health and Disease</i> , 2021, 12, 619-626.	0.7	6
800	Effect of Exposure of Plastic Infant Feeding Bottle Leached Water on Biochemical, Morphological and Oxidative Stress Parameters in Rats. <i>Toxics</i> , 2020, 8, 34.	1.6	3
801	Bisphenol A exposure disrupts aspartate transport in HepG2 cells. <i>Journal of Biochemical and Molecular Toxicology</i> , 2020, 34, e22516.	1.4	4
802	Different temporal trends of exposure to Bisphenol A among international travelers between Los Angeles and Beijing. <i>Environment International</i> , 2020, 141, 105758.	4.8	12
803	Human health risk assessment of bisphenol A released from polycarbonate drinking water bottles and carbonated drinks exposed to sunlight in Nigeria. <i>International Journal of Environmental Analytical Chemistry</i> , 2022, 102, 2830-2840.	1.8	11
804	The Bisphenol A Induced Oxidative Stress in Non-Alcoholic Fatty Liver Disease Male Patients: A Clinical Strategy to Antagonize the Progression of the Disease. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3369.	1.2	16
805	MicroRNA expression in response to bisphenol A is associated with high blood pressure. <i>Environment International</i> , 2020, 141, 105791.	4.8	17
806	Bisphenol A and Male Fertility: Myths and Realities. <i>Frontiers in Endocrinology</i> , 2020, 11, 353.	1.5	57
807	An efficient biosorption-based dispersive liquid-liquid microextraction with extractant removal by magnetic nanoparticles for quantification of bisphenol A in water samples by gas chromatography-mass spectrometry detection. <i>Journal of Separation Science</i> , 2020, 43, 3294-3303.	1.3	17
808	A moderate physiological dose of benzyl butyl phthalate exacerbates the high fat diet-induced diabetes in male mice. <i>Toxicology Research</i> , 2020, 9, 353-370.	0.9	13

#	ARTICLE	IF	CITATIONS
809	The association between urine di-(2-ethylhexyl) phthalate metabolites, global DNA methylation, and subclinical atherosclerosis in a young Taiwanese population. <i>Environmental Pollution</i> , 2020, 265, 114912.	3.7	17
810	Multi-walled carbon nanotubes modified with iron oxide and manganese dioxide (MWCNTs-Fe ₃ O ₄ ~MnO ₂) as a novel adsorbent for the determination of BPA. <i>Microchemical Journal</i> , 2020, 157, 104867.	2.3	32
811	Role of bisphenol A on calcium influx and its potential toxicity on the testis of <i>Danio rerio</i> . <i>Ecotoxicology and Environmental Safety</i> , 2020, 202, 110876.	2.9	12
812	Exposure to Endocrine Disrupting Chemicals in the Dutch general population is associated with adiposity-related traits. <i>Scientific Reports</i> , 2020, 10, 9311.	1.6	21
813	Bisphenol A exposure in relation to altered lipid profile and dyslipidemia among Chinese adults: A repeated measures study. <i>Environmental Research</i> , 2020, 184, 109382.	3.7	24
814	The effect of BPA exposure on insulin resistance and type 2 diabetes – The impact of muscle contraction. <i>Medical Hypotheses</i> , 2020, 140, 109675.	0.8	18
815	Impacts of food contact chemicals on human health: a consensus statement. <i>Environmental Health</i> , 2020, 19, 25.	1.7	100
816	Effects of maternal bisphenol A diglycidyl ether exposure during gestation and lactation on behavior and brain development of the offspring. <i>Food and Chemical Toxicology</i> , 2020, 138, 111235.	1.8	4
817	Bisphenol S Impaired Human Granulosa Cell Steroidogenesis in Vitro. <i>International Journal of Molecular Sciences</i> , 2020, 21, 1821.	1.8	32
818	Multi-strain probiotic ameliorated toxic effects of phthalates and bisphenol A mixture in Wistar rats. <i>Food and Chemical Toxicology</i> , 2020, 143, 111540.	1.8	30
819	How does continuous venovenous hemofiltration theoretically expose (ex-vivo models) inpatients to diethylhexyladipate, a plasticizer of PVC medical devices?. <i>Chemosphere</i> , 2020, 250, 126241.	4.2	4
820	Bisphenol S Impaired In Vitro Ovine Early Developmental Oocyte Competence. <i>International Journal of Molecular Sciences</i> , 2020, 21, 1238.	1.8	20
821	Relationship between urinary bisphenol a levels and cardiovascular diseases in the U.S. adult population, 2003–2014. <i>Ecotoxicology and Environmental Safety</i> , 2020, 192, 110300.	2.9	40
822	Environmental toxin exposure in polycystic ovary syndrome women and possible ovarian neoplastic repercussion. <i>Current Medical Research and Opinion</i> , 2020, 36, 693-703.	0.9	13
823	Protective effects of quercetin against oxidative stress induced by bisphenol-A in rat cardiac mitochondria. <i>Environmental Science and Pollution Research</i> , 2020, 27, 15093-15102.	2.7	20
824	Relationship Between the Environmental Endocrine Disruptor Bisphenol a and Dyslipidemia: A Five-Year Prospective Study. <i>Endocrine Practice</i> , 2020, 26, 399-406.	1.1	11
825	Human exposure to bisphenol A through dietary sources and development of diabetes mellitus: a cross-sectional study in Pakistani population. <i>Environmental Science and Pollution Research</i> , 2020, 27, 26262-26275.	2.7	35
826	Ecological and health issues of plastic waste. , 2020, , 513-527.		23

#	ARTICLE	IF	CITATIONS
827	Bisphenol A-induced metabolic disorders: From exposure to mechanism of action. <i>Environmental Toxicology and Pharmacology</i> , 2020, 77, 103373.	2.0	76
828	Cardiovascular toxicity and mechanism of bisphenol A and emerging risk of bisphenol S. <i>Science of the Total Environment</i> , 2020, 723, 137952.	3.9	80
829	Endocrine Disrupting Chemicals and Type 1 Diabetes. <i>International Journal of Molecular Sciences</i> , 2020, 21, 2937.	1.8	46
830	The association between environmental endocrine disruptors and cardiovascular diseases: A systematic review and meta-analysis. <i>Environmental Research</i> , 2020, 187, 109464.	3.7	55
831	The impacts of intrauterine Bisphenol A exposure on pregnancy and expression of miRNAs related to heart development and diseases in animal model. <i>Scientific Reports</i> , 2020, 10, 5882.	1.6	27
832	Pen sensor made with silver nanoparticles decorating graphite-polyurethane electrodes to detect bisphenol-A in tap and river water samples. <i>Materials Science and Engineering C</i> , 2020, 114, 110989.	3.8	31
833	Perinatal exposure to bisphenol A at the intersection of stress, anxiety, and depression. <i>Neurotoxicology and Teratology</i> , 2020, 79, 106884.	1.2	29
834	Modification of PARP4, XRCC3, and RAD51 Gene Polymorphisms on the Relation between Bisphenol A Exposure and Liver Abnormality. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2794.	1.2	5
835	Effects of bisphenol A on cardiovascular disease: An epidemiological study using National Health and Nutrition Examination Survey 2003–2016 and meta-analysis. <i>Science of the Total Environment</i> , 2021, 763, 142941.	3.9	70
836	Environmental fate, ecotoxicity biomarkers, and potential health effects of micro- and nano-scale plastic contamination. <i>Journal of Hazardous Materials</i> , 2021, 403, 123910.	6.5	107
837	Environmental toxicology wars: Organ-on-a-chip for assessing the toxicity of environmental pollutants. <i>Environmental Pollution</i> , 2021, 268, 115861.	3.7	28
838	Impairment of sirtuin 1-mediated DNA repair is involved in bisphenol A-induced aggravation of macrophage inflammation and atherosclerosis. <i>Chemosphere</i> , 2021, 265, 128997.	4.2	14
839	Plastics in marine ecosystem: A review of their sources and pollution conduits. <i>Regional Studies in Marine Science</i> , 2021, 41, 101539.	0.4	23
840	Serum levels of non-persistent environmental pollutants and risk of incident hypertension in a sub-cohort from the EPIC study. <i>Environmental Research</i> , 2021, 193, 110491.	3.7	8
841	Bisphenol-S and Bisphenol-F alter mouse pancreatic β -cell ion channel expression and activity and insulin release through an estrogen receptor ER β mediated pathway. <i>Chemosphere</i> , 2021, 265, 129051.	4.2	34
842	Biomarkers, matrices and analytical methods targeting human exposure to chemicals selected for a European human biomonitoring initiative. <i>Environment International</i> , 2021, 146, 106082.	4.8	83
843	A targeted review on fate, occurrence, risk and health implications of bisphenol analogues. <i>Chemosphere</i> , 2021, 268, 129273.	4.2	134
844	Environmental source, fate, and toxicity of microplastics. <i>Journal of Hazardous Materials</i> , 2021, 407, 124357.	6.5	414

#	ARTICLE	IF	CITATIONS
845	Nonfunctional adrenal incidentalomas may be related to bisphenol-A. <i>Endocrine</i> , 2021, 71, 459-466.	1.1	7
846	Methyl Paraben May Increase Risk of Pruritus in African Americans Whereas Triclosan Is Inversely Associated With Pruritus and Eczema. <i>Dermatitis</i> , 2021, 32, 124-130.	0.8	3
847	Bisphenol A and Type 2 Diabetes Mellitus: A Review of Epidemiologic, Functional, and Early Life Factors. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 716.	1.2	40
848	Bisphenol A and Neurological Disorders: From Exposure to Preventive Interventions. <i>Emerging Contaminants and Associated Treatment Technologies</i> , 2021, , 185-200.	0.4	0
849	The Putative Adverse Effects of Bisphenol A on Autoimmune Diseases. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2022, 22, 665-676.	0.6	3
850	Plasticizers and Cardiovascular Health: Role of Adipose Tissue Dysfunction. <i>Frontiers in Pharmacology</i> , 2020, 11, 626448.	1.6	16
851	Urinary bisphenol A levels in prepubertal children with exogenous obesity according to presence of metabolic syndrome. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2021, 34, 495-502.	0.4	10
852	Multisystemic alterations in humans induced by bisphenol A and phthalates: Experimental, epidemiological and clinical studies reveal the need to change health policies. <i>Environmental Pollution</i> , 2021, 271, 116380.	3.7	40
853	Detection and removal of microplastics in wastewater: evolution and impact. <i>Environmental Science and Pollution Research</i> , 2021, 28, 16925-16947.	2.7	123
854	Fighting Bisphenol A-Induced Male Infertility: The Power of Antioxidants. <i>Antioxidants</i> , 2021, 10, 289.	2.2	33
855	Impact of Microplastics and Nanoplastics on Human Health. <i>Nanomaterials</i> , 2021, 11, 496.	1.9	300
856	Changes Caused by Low Doses of Bisphenol A (BPA) in the Neuro-Chemistry of Nerves Located in the Porcine Heart. <i>Animals</i> , 2021, 11, 780.	1.0	2
857	An Electrochemical Bisphenol: a Sensor Based on Bimetallic Ce-Zn-MOF. <i>Electrocatalysis</i> , 2021, 12, 456-468.	1.5	9
858	Health Effects and Life Stage Sensitivities in Zebrafish Exposed to an Estrogenic Wastewater Treatment Works Effluent. <i>Frontiers in Endocrinology</i> , 2021, 12, 666656.	1.5	2
859	Endocrine-Disrupting Chemicals and Infectious Diseases: From Endocrine Disruption to Immunosuppression. <i>International Journal of Molecular Sciences</i> , 2021, 22, 3939.	1.8	20
860	Ventricular Fibrosis and Coronary Remodeling Following Short-Term Exposure of Healthy and Malnourished Mice to Bisphenol A. <i>Frontiers in Physiology</i> , 2021, 12, 638506.	1.3	7
861	The possible effects of mono butyl phthalate (MBP) and mono (2-ethylhexyl) phthalate (MEHP) on INS-1 pancreatic beta cells. <i>Toxicology Research</i> , 2021, 10, 601-612.	0.9	8
862	An ecotoxicological approach to microplastics on terrestrial and aquatic organisms: A systematic review in assessment, monitoring and biological impact. <i>Environmental Toxicology and Pharmacology</i> , 2021, 84, 103615.	2.0	44

#	ARTICLE	IF	CITATIONS
863	Role of Endocrine-Disrupting Chemicals in the Pathogenesis of Non-Alcoholic Fatty Liver Disease: A Comprehensive Review. <i>International Journal of Molecular Sciences</i> , 2021, 22, 4807.	1.8	44
864	Early Life Exposure to Food Contaminants and Social Stress as Risk Factor for Metabolic Disorders Occurrence?â€”An Overview. <i>Biomolecules</i> , 2021, 11, 687.	1.8	2
865	Roles of ERK/Akt signals in mitochondria-dependent and endoplasmic reticulum stress-triggered neuronal cell apoptosis induced by 4-methyl-2,4-bis(4-hydroxyphenyl)pent-1-ene, a major active metabolite of bisphenol A. <i>Toxicology</i> , 2021, 455, 152764.	2.0	20
866	Unravelling the involvement of gut microbiota in type 2 diabetes mellitus. <i>Life Sciences</i> , 2021, 273, 119311.	2.0	73
867	Associations of serum bisphenol A levels with incident chronic kidney disease risk. <i>Science of the Total Environment</i> , 2021, 771, 145401.	3.9	15
868	Mechanisms of Immunotoxicity: Stressors and Evaluators. <i>International Journal of Molecular Sciences</i> , 2021, 22, 8242.	1.8	18
869	Seasonal variation in oestrogenic potency and biological effects of wastewater treatment works effluents assessed using ERE-GFP transgenic zebrafish embryo-larvae. <i>Aquatic Toxicology</i> , 2021, 237, 105864.	1.9	6
870	Potential role of green tea extract and epigallocatechin gallate in preventing bisphenol A-induced metabolic disorders in rats: Biochemical and molecular evidence. <i>Phytomedicine</i> , 2021, 92, 153754.	2.3	10
871	Bisphenol-A in biological samples of breast cancer mastectomy and mammoplasty patients and correlation with levels measured in urine and tissue. <i>Scientific Reports</i> , 2021, 11, 18411.	1.6	18
872	Bisphenol A mediated histopathological, hemato-biochemical and oxidative stress in rabbits (<i>Oryctolagus cuniculus</i>). <i>Toxin Reviews</i> , 2022, 41, 1067-1076.	1.5	5
873	Bisphenol A substitutes and sex hormones in children and adolescents. <i>Chemosphere</i> , 2021, 278, 130396.	4.2	30
874	Key Characteristics of Cardiovascular Toxicants. <i>Environmental Health Perspectives</i> , 2021, 129, 95001.	2.8	30
875	Nonylphenol exposure in <i>Labeo rohita</i> (Ham.): Evaluation of behavioural response, histological, haematological and enzymatic alterations. <i>Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology</i> , 2021, 247, 109058.	1.3	5
876	Effects of bisphenol A exposure during cardiac cell differentiation. <i>Environmental Pollution</i> , 2021, 286, 117567.	3.7	14
877	Cardiac toxicity from bisphenol A exposure in human-induced pluripotent stem cell-derived cardiomyocytes. <i>Toxicology and Applied Pharmacology</i> , 2021, 428, 115696.	1.3	22
878	The internal exposure of bisphenol analogues in South China adults and the associated health risks. <i>Science of the Total Environment</i> , 2021, 795, 148796.	3.9	17
879	Chlordane exposure causes developmental delay and metabolic disorders in <i>Drosophila melanogaster</i> . <i>Ecotoxicology and Environmental Safety</i> , 2021, 225, 112739.	2.9	15
880	Immunomodulatory Role of EDCs in Disrupting Metabolic Health. , 2022, , 341-354.		0

#	ARTICLE	IF	CITATIONS
881	Endocrine Disruption and Disorders of Energy Metabolism. , 2022, , 321-339.		1
882	Emerging concepts and opportunities for endocrine disruptor screening of the non-EATS modalities. Environmental Research, 2022, 204, 111904.	3.7	25
883	Urinary bisphenol A and its interaction with CYP17A1 rs743572 are associated with breast cancer risk. Chemosphere, 2022, 286, 131880.	4.2	8
884	Impacts of endocrine-disrupting chemicals on prostate function and cancer. Environmental Research, 2022, 204, 112085.	3.7	20
885	Bisphenol A disturbs metabolism of primary rat adipocytes without affecting adipokine secretion. Environmental Science and Pollution Research, 2021, 28, 23301-23309.	2.7	13
886	Bisphenol S is present in culture media used for ART and cell culture. Human Reproduction, 2021, 36, 1032-1042.	0.4	10
889	Analysis of Food Contaminants, Residues, and Chemical Constituents of Concern. Food Science Text Series, 2010, , 317-349.	0.3	4
890	Human Health Effects of Bisphenol A. Molecular and Integrative Toxicology, 2014, , 1-29.	0.5	9
891	Altered Glucose Homeostasis Resulting from Developmental Exposures to Endocrine Disruptors. , 2012, , 273-281.		1
892	Reproductive Neuroendocrine Targets of Developmental Exposure to Endocrine Disruptors. , 2012, , 49-117.		3
893	Environmental Factorsâ€™ Interference in Endocrine Aspects of Male Reproduction. , 2020, , 37-51.		1
895	Endocrine Disruptors (Xenoestrogens): An Overview. , 2014, , 3-48.		1
896	Bisphenol A linked to disease in humans. Nature, 0, , .	13.7	1
897	Le bisphÃ©nol A (BPA) : le prochain scandale sanitaire pourra-t-il Ãªtre Ã©vitÃ©?. Toxicologie Analytique Et Clinique, 2011, 23, 1-5.	0.1	5
899	Scoping public health problems. , 2013, , 2-11.		2
900	Assessing health needs. , 2013, , 38-49.		1
901	Understanding data, information, and knowledge. , 2013, , 74-83.		2
902	Inference, causality, and interpretation. , 2013, , 120-129.		1

#	ARTICLE	IF	CITATIONS
904	Engaging communities in participatory research and action. , 2013, , 198-209.		3
905	Emergency response. , 2013, , 210-221.		2
906	Assuring screening programmes. , 2013, , 222-231.		1
907	Translating evidence to policy. , 2013, , 276-281.		1
908	Partnerships. , 2013, , 526-539.		4
911	Prenatal Exposure to Endocrine Disruptors: A Developmental Etiology for Polycystic Ovary Syndrome. Reproductive Sciences, 2017, 24, 19-27.	1.1	46
912	Policy and Research Recommendations Emerging from the Scientific Evidence Connecting Environmental Factors and Breast Cancer. International Journal of Occupational and Environmental Health, 2009, 15, 79-101.	1.2	4
913	Roles of Histone Deacetylases in Epigenetic Regulation: Emerging Paradigms from Studies with Inhibitors. , 2013, , 167-196.		1
914	Occupational exposure to bisphenol A (BPA) in a plastic injection molding factory in Malaysia. International Journal of Occupational Medicine and Environmental Health, 2017, 30, 743-750.	0.6	10
915	Association of Urinary Bisphenol A Concentration with Heart Disease: Evidence from NHANES 2003/06. PLoS ONE, 2010, 5, e8673.	1.1	454
916	An Environment-Wide Association Study (EWAS) on Type 2 Diabetes Mellitus. PLoS ONE, 2010, 5, e10746.	1.1	470
917	Urinary Bisphenol A and Type-2 Diabetes in U.S. Adults: Data from NHANES 2003-2008. PLoS ONE, 2011, 6, e26868.	1.1	148
918	Short-Term Treatment with Bisphenol-A Leads to Metabolic Abnormalities in Adult Male Mice. PLoS ONE, 2012, 7, e33814.	1.1	150
919	Perinatal Bisphenol A Exposure and Adult Glucose Homeostasis: Identifying Critical Windows of Exposure. PLoS ONE, 2013, 8, e64143.	1.1	86
920	Di-(2-Ethylhexyl)-Phthalate (DEHP) Causes Impaired Adipocyte Function and Alters Serum Metabolites. PLoS ONE, 2015, 10, e0143190.	1.1	61
921	Human Peripheral Blood Mononuclear Cell Function and Dendritic Cell Differentiation Are Affected by Bisphenol-A Exposure. PLoS ONE, 2016, 11, e0161122.	1.1	30
922	Courage for simplification and imperfection in the 21st century assessment of "Endocrine disruption": ALTEX: Alternatives To Animal Experimentation, 2010, 27, 264-273.	0.9	15
923	Developmental programming of insulin resistance: are androgens the culprits?. Journal of Endocrinology, 2020, 245, R23-R48.	1.2	15

#	ARTICLE	IF	CITATIONS
925	Health-Enhancing Activities and the Environment: How Competition for Resources Make the Environmental Policy Beneficial. SSRN Electronic Journal, 0, , .	0.4	3
927	Endocrine Disruptors as Pollutants in Marine Ecosystem: A Case Study in Egypt. Open Biotechnology Journal, 2016, 10, 131-150.	0.6	5
929	Rapid and Sensitive Detection of Bisphenol A Based on Self-Assembly. Micromachines, 2020, 11, 41.	1.4	10
930	The Evaluation of Evidence Bisphenol A Exposure and Human Reproductive Health: A review. Archives of Ecotoxicology, 2019, 1, 11-17.	0.1	1
931	Perturbateurs endocriniens et maladies métaboliques: un défi majeur en santé publique. Sante Publique, 2013, Vol. 25, 45-49.	0.0	9
932	Thymoquinone Attenuates Toxicity and Oxidative Stress Induced by Bisphenol A in Liver of Male Rats. Pakistan Journal of Biological Sciences, 2014, 17, 1152-1160.	0.2	50
933	Bisphenol-A: Legislation in Industrial Countries and in Algeria. Research Journal of Environmental Toxicology, 2016, 10, 189-192.	1.0	10
934	Bisphenol A and Phthalates Exhibit Similar Toxicogenomics and Health Effects. Advances in Environmental Engineering and Green Technologies Book Series, 2020, , 263-287.	0.3	1
935	White Pollution. Impact of Meat Consumption on Health and Environmental Sustainability, 2020, , 52-81.	0.4	6
936	Sex- and Strain-dependent Effects of Bisphenol: A Consumption in Juvenile Mice. Journal of Diabetes & Metabolism, 2016, 7, .	0.2	2
937	Prevalence and Correlates of Prediabetes and Diabetes Results-I: A Screening Plan in a Selected Military Community in Central Saudi Arabia. Journal of Diabetes Mellitus, 2017, 07, 12-30.	0.1	4
939	Use of polycarbonate plastic products and human health. International Journal of Basic and Clinical Pharmacology, 2013, 2, 12.	0.0	26
940	Stanowisko Polskiego Towarzystwa Endokrynologicznego dotyczÄ...ce zwiÄ...zk³w endokrynnie czynnych (EDC). Endokrynologia Polska, 2015, 66, 276-285.	0.3	16
941	Nonalcoholic fatty liver disease in long-term survivors of childhood-onset craniopharyngioma. Annals of Pediatric Endocrinology and Metabolism, 2017, 22, 189-196.	0.8	10
942	The role of polycarbonate monomer bisphenol-A in insulin resistance. PeerJ, 2017, 5, e3809.	0.9	41
943	Biodegradation and Detoxification of Bisphenol-A by Filamentous Fungi Screened from Nature. Journal of Advances in Biology & Biotechnology, 2015, 2, 123-132.	0.2	42
944	University Studentsâ€™ Knowledge, Attitude and Practice (KAP) of Endocrine Disrupting Chemicals (EDCs): The Use of Selected Plastic-Type Food Contact Materials in Kuala Terengganu. IOSR Journal of Nursing and Health Science, 2017, 06, 10-16.	0.1	3
945	Chronic Exposure to High Doses of Bisphenol A Exhibits Significant Atrial Proarrhythmic Effects in Healthy Adult Rats. Revista Romana De Cardiologie, 2021, 31, 587-595.	0.0	0

#	ARTICLE	IF	CITATIONS
946	Characteristics, Toxic Effects, and Analytical Methods of Microplastics in the Atmosphere. <i>Nanomaterials</i> , 2021, 11, 2747.	1.9	26
947	Association between Bisphenol A Urine Level with Low-Grade Albuminuria in Egyptian Children and Adolescents. <i>Open Access Macedonian Journal of Medical Sciences</i> , 2020, 9, 1092-1097.	0.1	3
948	Effects of Bisphenol A and Its Alternatives, Bisphenol F and Tetramethyl Bisphenol F on Osteoclast Differentiation. <i>Molecules</i> , 2021, 26, 6100.	1.7	4
950	Bisphenol A link to heart disease confirmed. <i>Nature</i> , 0, , .	13.7	4
951	ErnÄhrung und GedÄchtnis. , 2010, , 115-120.		0
952	Bisphenol Aâ€™<i>A Precautionary Approach</i>. <i>AAOHN Journal</i> , 2010, 58, 168-168.	0.5	0
953	THE HIGH-VOLUME HORMONALLY ACTIVE CHEMICAL BISPHENOL A: HUMAN EXPOSURE, HEALTH HAZARDS AND NEED TO FIND ALTERNATIVES. , 2010, , .		0
954	Neuroendocrine Effects of Developmental PCB Exposure, with Particular Reference to Hypothalamic Gene Expression. <i>Research and Perspectives in Endocrine Interactions</i> , 2011, , 1-21.	0.2	0
957	Genetic Variability in Molecular Responses to Chemical Exposure. <i>Exs</i> , 2012, 101, 437-457.	1.4	2
958	Insulin Resistance and the Metabolic Syndrome. , 2012, , 284-296.e4.		0
959	Chemical-induced estrogenicity. , 2012, , 999-1011.		0
960	Clinical Aspects of Skeletal Muscle Modulators in Type 2 Diabetes Mellitus. , 0, , .		0
961	Studies on Antibiotic Production by Soil Microflora and their Biochemical Characterization form Different Industrial Waste Polluted Soil Samples in (Uttar Pradesh & Uttarakhand) India. <i>IOSR Journal of Pharmacy and Biological Sciences</i> , 2013, 7, 32-43.	0.1	0
962	Behavioral Modification Program (BMP): Role of Socio-Demographic Characteristics of Adult Drug Abusers in Saudi Arabia. <i>Clinical & Experimental Pharmacology</i> , 2013, 03, .	0.3	0
963	Improving your professional practice. , 2013, , 482-489.		0
964	Effective public health action. , 2013, , 566-572.		0
965	Health, sustainability, and climate change. , 2013, , 548-555.		0
966	Economic assessment. , 2013, , 64-72.		0

#	ARTICLE	IF	CITATIONS
967	Governance and accountability. , 2013, , 502-511.		0
968	Epidemiological approach and design. , 2013, , 100-103.		0
969	Activism. , 2013, , 490-495.		0
970	Workforce. , 2013, , 556-565.		0
971	Planning health services. , 2013, , 338-345.		0
972	Improving equity. , 2013, , 406-417.		1
973	Information technology and informatics. , 2013, , 84-89.		1
974	Funding and delivering health care. , 2013, , 346-355.		1
975	Developing leadership skills. , 2013, , 440-447.		1
976	Assessing health impacts. , 2013, , 50-63.		0
977	Investigating clusters. , 2013, , 148-157.		0
978	Media advocacy for policy influence. , 2013, , 302-307.		0
979	Developing healthy public policy. , 2013, , 268-275.		0
980	Translating policy into indicators and targets. , 2013, , 284-291.		0
981	Translating goals, indicators, and targets into public health action. , 2013, , 292-298.		0
983	Public health practice in primary care. , 2013, , 256-266.		0
984	Effective meetings. , 2013, , 448-453.		0
985	Statistical understanding. , 2013, , 110-116.		0

#	ARTICLE	IF	CITATIONS
986	Assessing health status. , 2013, , 28-37.		1
987	Business planning. , 2013, , 520-525.		0
988	Consultancy in a national strategy. , 2013, , 474-481.		0
989	Health care process and patient experience. , 2013, , 384-395.		0
990	Influencing international policy. , 2013, , 308-317.		0
991	Communicating risk. , 2013, , 466-473.		2
992	Programme planning and project management. , 2013, , 512-519.		0
993	Health communication. , 2013, , 244-255.		1
994	Evaluating health care technologies. , 2013, , 396-405.		0
995	Using guidance and frameworks. , 2013, , 374-383.		0
996	Working with the media. , 2013, , 460-465.		0
997	Controlling expenditures. , 2013, , 366-373.		0
998	Knowledge transfer. , 2013, , 540-547.		0
999	Evaluating health care systems. , 2013, , 428-438.		1
1000	Commissioning health care. , 2013, , 356-365.		0
1001	Improving quality. , 2013, , 418-427.		0
1002	Public health in poorer countries. , 2013, , 318-327.		0
1004	Communicable disease epidemics. , 2013, , 166-177.		1

#	ARTICLE	IF	CITATIONS
1005	Qualitative methods. , 2013, , 90-99.		0
1007	Health trends: registers. , 2013, , 158-164.		0
1008	Priorities and ethics in health care. , 2013, , 12-27.		1
1009	Environmental health risks. , 2013, , 178-187.		0
1010	Effective writing. , 2013, , 454-459.		0
1011	Protecting and promoting health in the workplace. , 2013, , 188-197.		0
1012	Finding and appraising evidence. , 2013, , 130-139.		0
1014	Chemical Leachates from Food Contact Packaging Materials and Health Risks. Food Engineering Progress, 2013, 17, 99-104.	0.0	0
1017	Threat by chemical substances: Legislation, production, use and waste. , 2014, , 59-94.		0
1018	Umweltgifte und ihre hormonelle Wirkung. , 2015, , 125-132.		0
1019	Exposure to Bisphenol A through Contact with Thermal Receipts among Service Industry Workers. Korean Journal of Environmental Health Sciences, 2014, 40, 435-441.	0.1	0
1020	Type 2 Diabetes-Etiology, Epidemiology, Pathogenesis, Treatment. , 2015, , 1-19.		0
1023	Environmental and Public Health Effects of Plastic Packaging Debris in Accra, Ghana: Assessing a Policy Role for Extended Producer Responsibility (EPR). Journal of Geography Environment and Earth Science International, 2016, 6, 1-7.	0.2	0
1024	The Potential Protective Effect of Stem Cell Enhancer on Chronic Bisphenol-A Treated Female Albino Rats. The Egyptian Journal of Hospital Medicine, 2016, 63, 248-257.	0.0	0
1025	Endokrin Bozucular. Hacettepe Üniversitesi Sağlık Bilimleri Fakültesi Dergisi, 2016, 3, 1-1.	0.2	4
1026	Physiological, Biochemical and Molecular Role of Oxidative Stress in Cardiovascular Disease: A Comprehensive Study. Current Research in Cardiovascular Pharmacology, 2016, 6, 1-16.	0.0	0
1027	Joint Use of Liability and Regulation in Environmental Law. SSRN Electronic Journal, 0, , .	0.4	0
1028	Epigenetics: New Aspects of Chemicals Policy. , 2017, , 125-139.		0

#	ARTICLE	IF	CITATIONS
1029	A Critical Appraisal of Techniques for Production of Liquid Fuel using Plastic Waste. International Journal of Engineering Research & Technology, 2017, V6, .	0.2	0
1030	Determination of bisphenol A in plastic bottle packaging beverage samples using ultrasonic-assisted extraction and flame atomic absorption spectrometry. Journal of the Turkish Chemical Society, Section A: Chemistry, 0, , 607-607.	0.4	0
1031	Plastics Additives and Human Health: A Case Study of Bisphenol A (BPA). Issues in Environmental Science and Technology, 2018, , 131-155.	0.4	7
1032	Bisphenol A Down-Regulates The mRNA Expression of Steroidogenic Genes and Induces Histopathological Changes in Testes Of Rats. Journal of Veterinary Healthcare, 2018, 1, 32-44.	0.0	2
1034	To investigate the role of Withania somnifera in a mouse model of posttraumatic stress disorder. Heart and Mind (Mumbai, India), 2019, 3, 153.	0.2	1
1035	Single-use Plastic Ban and its Public Health Impacts: A Narrative Review. Annals of SBV, 2020, 8, 13-18.	0.0	0
1036	Histopathological Changes Produced by Bisphenol A in the Renal Cortex of Adult Male Albino Rats. Medical Journal of the University of Cairo Faculty of Medicine, 2019, 87, 2045-2058.	0.0	1
1038	Effects of Bisphenol-A (BPA) and black seed oil on body weight, lipid profile and serum glucose in male and female mice. , 2019, 17, .		1
1039	Cardiac and Hepatic miRNAs Altered Expression in Rat Embryo after Bisphenol-A (BPA) Exposure and Their Histopathological Impact (In vivo Study). Annual Research & Review in Biology, 0, , 74-86.	0.4	0
1040	Reproductive Toxicity Induced by Low Dose Bisphenol A(BPA) in Male Rats. Journal of Scientific Research in Science, 2020, 37, 73-98.	0.0	0
1041	SU ĞLE TEMAS HALĞNDE OLAN POLĞKARBONAT MALZEMELERDEN BĞSFENOL-A MĞGRASYONU. EskiĞehir Teknik Ğcniversitesi Bilim Ve Teknoloji Dergisi - C YaĞyam Bilimleri Ve Biyoteknoloji, 0, , 304-315.	0.1	0
1042	Removal of microplastics from wastewater: available techniques and way forward. Water Science and Technology, 2021, 84, 3689-3704.	1.2	32
1043	Association of endocrine disrupting chemicals levels in serum, environmental risk factors, and hepatic function among 5- to 14-year-old children. Toxicology, 2022, 465, 153011.	2.0	12
1044	Environmental and Health Implications of Plastic Pollution. Advances in Environmental Engineering and Green Technologies Book Series, 2020, , 38-58.	0.3	3
1045	Diabetes Mellitus Types I and II. , 2020, , 1262-1286.e5.		0
1046	Association between Urinary Bisphenol A Concentration and Obesity Prevalence in Children and Adolescents. Advances in Environmental Engineering and Green Technologies Book Series, 2020, , 214-245.	0.3	1
1047	Adipocytes Under Environmental Assault: Targets for Obesity?. , 2020, , 23-41.		1
1048	New Evidence of Renal and Cardiovascular Alterations Promoted by Bisphenol A. Biomolecules, 2021, 11, 1649.	1.8	2

#	ARTICLE	IF	CITATIONS
1049	Relationship between endocrine disruptors and obesity with a focus on bisphenol A: a narrative review. <i>BiolImpacts</i> , 2020, 11, 289-300.	0.7	8
1051	Inhibitory effects of preimplantation exposure to bisphenol-A on blastocyst development and implantation. <i>International Journal of Clinical and Experimental Medicine</i> , 2015, 8, 8720-9.	1.3	12
1052	Bisphenol a influences blastocyst implantation via regulating integrin $\beta 3$ and trophinin expression levels. <i>International Journal of Clinical and Experimental Medicine</i> , 2015, 8, 20035-45.	1.3	2
1053	Dental sealants and flowable composite restorations and psychosocial, neuropsychological, and physical development in children. <i>Pediatric Dentistry (discontinued)</i> , 2014, 36, 68-75.	0.4	6
1054	BPA exposure is related to metabolic changes in obese Saudi children. <i>International Journal of Clinical and Experimental Pathology</i> , 2017, 10, 9910-9916.	0.5	1
1055	Diabetes and Toxicant Exposure. <i>Integrative Medicine</i> , 2020, 19, 16-23.	0.1	0
1056	Current Aspect of Bisphenol A Toxicology and Its Health Effects. <i>Trends in Sciences</i> , 2021, 18, 408.	0.2	2
1057	The Therapeuticrole of Moringa Oleifera Against Bisphenol A toxicity That Induce Renal Effects in Rats. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 910, 012084.	0.2	0
1058	Transcriptomics integrated with metabolomics reveals the effect of Bisphenol F (BPF) exposure on intestinal inflammation. <i>Science of the Total Environment</i> , 2022, 816, 151644.	3.9	12
1059	Tangeretin ameliorates bisphenol induced hepatocyte injury by inhibiting inflammation and oxidative stress. <i>Saudi Journal of Biological Sciences</i> , 2022, 29, 1375-1379.	1.8	5
1060	Evaluation of monomer elution, microhardness, and roughness of experimental dental composite resins prepared from $\text{Bis}^{\text{G}}\text{FMA}$, a novel monomer system. <i>Polymer Composites</i> , 2022, 43, 584-592.	2.3	4
1061	Global DNA methylation mediates the association between urine mono-2-ethylhexyl phthalate and serum apoptotic microparticles in a young Taiwanese population. <i>Science of the Total Environment</i> , 2021, 808, 152054.	3.9	6
1062	Biomonitoring of bisphenol A, 4-nonylphenol, and 4-t-octylphenol in Turkish population: exposure and risk assessment. <i>Environmental Science and Pollution Research</i> , 2022, 29, 26250-26262.	2.7	8
1063	Effects of Dicyclohexyl Phthalate Exposure on PXR Activation and Lipid Homeostasis in Mice. <i>Environmental Health Perspectives</i> , 2021, 129, 127001.	2.8	15
1065	Bisphenol Analogues in Widely Used Polystyrene-Made Food Containers. <i>SSRN Electronic Journal</i> , 0, .	0.4	0
1067	Roles of hydrogen bond and ion bridge in adsorption of two bisphenols onto montmorillonite: an experimental and DFT study. <i>Applied Clay Science</i> , 2022, 217, 106406.	2.6	17
1068	Endocrine-Disrupting Chemicals and Their Adverse Effects on the Endoplasmic Reticulum. <i>International Journal of Molecular Sciences</i> , 2022, 23, 1581.	1.8	5
1069	Excessive pharmaceutical and personal care products in the environment cause life-threatening diseases. , 2022, , 159-182.		1

#	ARTICLE	IF	CITATIONS
1070	Potential of Plastic Waste in Enhancing the level of Pathogenicity of diverse Pathogens in the Marine Biota. , 2022, , 301-312.		0
1071	Carcinogenic effects of nanomaterials with an emphasis on nanoplastics. , 2022, , 155-174.		0
1072	The Toxic Effects of Endocrine Disrupting Chemicals (EDCs) on Gut Microbiota: Bisphenol A (BPA) A Review. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2022, 22, 716-727.	0.6	19
1073	Exposure to Bisphenol A, S, and F and its Association with Obesity and Diabetes Mellitus in General Adults of Korea: Korean National Environmental Health Survey (KoNEHS) 2015â€“2017. Exposure and Health, 2023, 15, 53-67.	2.8	4
1074	Pregnane X Receptor Mediates Atherosclerosis Induced by Dicyclohexyl Phthalate in LDL Receptor-Deficient Mice. Cells, 2022, 11, 1125.	1.8	5
1075	An overview of the occurrence, fate, and human risks of the bisphenolâ€A present in plastic materials, components, and products. Integrated Environmental Assessment and Management, 2023, 19, 45-62.	1.6	35
1076	The associations between endocrine disrupting chemicals and markers of inflammation and immune responses: A systematic review and meta-analysis. Ecotoxicology and Environmental Safety, 2022, 234, 113382.	2.9	28
1077	The effects of bisphenols on the cardiovascular system. Critical Reviews in Toxicology, 2022, 52, 66-87.	1.9	12
1078	Environmental health impacts of microplastics exposure on structural organization levels in the human body. Science of the Total Environment, 2022, 825, 154025.	3.9	71
1079	Non-targeted metabolomics revealing the effects of bisphenol analogues on human liver cancer cells. Chemosphere, 2022, 297, 134088.	4.2	8
1080	Triglyceride profiles are associated with subacute exposure to bisphenol A in healthy young adults. Science of the Total Environment, 2022, 825, 153991.	3.9	3
1081	Occurrence and seasonal distribution of steroid hormones and bisphenol A in surface waters and suspended sediments of Quebec, Canada. Environmental Advances, 2022, 8, 100199.	2.2	13
1082	Comprehensive LC-MS/MS method combined with tandem hybrid hydrolysis for multiple exposure assessment of multiclass environmental pollutants. Environmental Research, 2022, 211, 113053.	3.7	7
1083	Environmental Contaminants Acting as Endocrine Disruptors Modulate Atherogenic Processes: New Risk Factors for Cardiovascular Diseases in Women?. Biomolecules, 2022, 12, 44.	1.8	7
1084	Natural and Synthetic Estrogens in Chronic Inflammation and Breast Cancer. Cancers, 2022, 14, 206.	1.7	17
1085	Are BPA Substitutes as Obesogenic as BPA?. International Journal of Molecular Sciences, 2022, 23, 4238.	1.8	24
1090	SCHOOL DIETARY HABITS AND INCIDENCE OF DENTAL CARIES. Nutricion Hospitalaria, 2015, 32, 383-8.	0.2	5
1091	Microplastics in drinking water: a macro issue. Water Science and Technology: Water Supply, 2022, 22, 5650-5674.	1.0	20

#	ARTICLE	IF	CITATIONS
1092	Strengthening Causal Inference in Exposomics Research: Application of Genetic Data and Methods. <i>Environmental Health Perspectives</i> , 2022, 130, 55001.	2.8	5
1093	Polycystic Ovary Syndrome and Environmental Toxins. , 2022, , 80-91.		0
1094	Molecular dissection of cellular response of pancreatic islet cells to Bisphenol-A (BPA): A comprehensive review. <i>Biochemical Pharmacology</i> , 2022, 201, 115068.	2.0	12
1095	<i>Nigella sativa</i> Oil Alleviates Mouse Testis and Sperm Abnormalities Induced by BPA Potentially through Redox Homeostasis. <i>Combinatorial Chemistry and High Throughput Screening</i> , 2023, 26, 301-312.	0.6	3
1096	Microplastic profusion in food and drinking water: are microplastics becoming a macroproblem?. <i>Environmental Sciences: Processes and Impacts</i> , 2022, 24, 992-1009.	1.7	12
1097	Exposure to Endocrine-Disrupting Chemicals and Type 2 Diabetes Mellitus in Later Life. <i>Exposure and Health</i> , 2023, 15, 199-229.	2.8	8
1098	Occurrence and Fate of Triclosan and Triclocarban in Selected Wastewater Systems across Durban Metropolis, KwaZulu-Natal, South Africa. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 6769.	1.2	12
1099	Immunomodulatory Effects of Endocrine-Disrupting Chemicals. , 2022, , 463-509.		1
1100	Proarrhythmic Toxicity of Low Dose Bisphenol a in Human Ipsc-Derived Cardiac Myocytes Through Delay of Cardiac Repolarization and Inhibition of the Herg Channel. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1101	Does bisphenol-A affect alteration of gut microbiome after bariatric/metabolic surgery?: a comparative metagenomic analysis in a long-term high-fat diet induced-obesity rat model. <i>Annals of Surgical Treatment and Research</i> , 2022, 102, 342.	0.4	1
1102	Combined effects of bisphenol A and diabetes genetic risk score on incident type 2 diabetes: A nested case-control study. <i>Environmental Pollution</i> , 2022, 307, 119581.	3.7	5
1104	Protective effects of polyphenols against endocrine disrupting chemicals. <i>Food Science and Biotechnology</i> , 0, , .	1.2	1
1105	Endocrine-Disrupting Effects of Bisphenol A on the Cardiovascular System: A Review. <i>Journal of Xenobiotics</i> , 2022, 12, 181-213.	2.9	23
1106	Sorption of Bisphenol A as Model for Sorption Ability of Organoclays. <i>Molecules</i> , 2022, 27, 4343.	1.7	1
1110	Inland Navigation Contributes to the Remobilization of Land-Based Plastics Into Riverine Systems. <i>Frontiers in Water</i> , 0, 4, .	1.0	1
1111	Natural Products in Mitigation of Bisphenol A Toxicity: Future Therapeutic Use. <i>Molecules</i> , 2022, 27, 5384.	1.7	12
1112	Materials challenges and opportunities to address growing micro/nanoplastics pollution: a review of thermochemical upcycling. <i>Materials Today Sustainability</i> , 2022, 20, 100200.	1.9	6
1113	Relationship between emergent BPA-substitutes and renal and cardiovascular diseases in adult population. <i>Environmental Pollution</i> , 2022, 313, 120106.	3.7	11

#	ARTICLE	IF	CITATIONS
1114	Association of serum bisphenol A levels with incident overweight and obesity risk and the mediating effect of adiponectin. <i>Chemosphere</i> , 2022, 308, 136287.	4.2	5
1115	Climate change and the prevention of cardiovascular disease. <i>American Journal of Preventive Cardiology</i> , 2022, 12, 100391.	1.3	11
1116	Derivatives of Plastics as Potential Carcinogenic Factors: The Current State of Knowledge. <i>Cancers</i> , 2022, 14, 4637.	1.7	9
1117	Bisphenol A-Induced Endocrine Dysfunction and its Associated Metabolic Disorders. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2023, 23, 515-529.	0.6	5
1118	Impact of Non-Biodegradable Polymers on the Environment and Human Health. , 2022, , 18-31.		0
1119	Associations of bisphenol F and S, as substitutes for bisphenol A, with cardiovascular disease in American adults. <i>Journal of Applied Toxicology</i> , 2023, 43, 500-507.	1.4	3
1120	A growing crisis for One Health: Impacts of plastic pollution across layers of biological function. <i>Frontiers in Marine Science</i> , 0, 9, .	1.2	12
1121	Microplastics: A potential threat to groundwater resources. <i>Groundwater for Sustainable Development</i> , 2022, 19, 100852.	2.3	22
1126	Effects of bisphenol A on human umbilical arteries. <i>Environmental Science and Pollution Research</i> , 2023, 30, 27670-27681.	2.7	1
1127	Impact of plastics in the socio-economic disaster of pollution and climate change: The roadblocks of sustainability in India. , 2023, , 77-100.		0
1128	Mechanisms of bisphenol A toxicity in mitochondria. , 2023, , 409-423.		1
1129	Effects of perinatal exposure to bisphenol A on induction of prostate cancer in Sprague Dawley rats by MNU and testosterone. <i>Toxicology</i> , 2023, 484, 153394.	2.0	3
1130	Stem Cell Therapy in Combination with Naturopathy: Current Progressive Management of Diabetes and Associated Complications. <i>Current Topics in Medicinal Chemistry</i> , 2023, 23, 649-689.	1.0	6
1131	Widespread formation of toxic nitrated bisphenols indoors by heterogeneous reactions with HONO. <i>Science Advances</i> , 2022, 8, .	4.7	11
1132	Polycystic Ovary Syndrome and Endocrine Disruptors (Bisphenols, Parabens, and Triclosan)â€™A Systematic Review. <i>Life</i> , 2023, 13, 138.	1.1	9
1133	Serum glycolipids mediate the relationship of urinary bisphenols with NAFLD: analysis of a population-based, cross-sectional study. <i>Environmental Health</i> , 2022, 21, .	1.7	4
1134	Fate, effects, origins, and biodegradation of bisphenol A in wastewater. , 2023, , 39-54.		2
1135	Nanomaterials-driven innovative electrochemiluminescence aptasensors in reporting food pollutants. <i>Coordination Chemistry Reviews</i> , 2023, 485, 215136.	9.5	23

#	ARTICLE	IF	CITATIONS
1136	Proarrhythmic toxicity of low dose bisphenol A and its analogs in human iPSC-derived cardiomyocytes and human cardiac organoids through delay of cardiac repolarization. <i>Chemosphere</i> , 2023, 328, 138562.	4.2	9
1137	Paternal phthalate exposure-elicited offspring metabolic disorders are associated with altered sperm small RNAs in mice. <i>Environment International</i> , 2023, 172, 107769.	4.8	13
1138	Sources and Occurrence of Nano Particles in Aquatic Ecosystems. <i>Advances in Environmental Engineering and Green Technologies Book Series</i> , 2023, , 42-54.	0.3	0
1139	Bisphenol A in fish, seawater, and fishermen's urine: measurement and health risk assessment in southern Iran. <i>International Journal of Environmental Science and Technology</i> , 2023, 20, 3891-3900.	1.8	1
1140	Bisphenol A contamination in processed food samples: an overview. <i>International Journal of Environmental Science and Technology</i> , 2023, 20, 13975-13994.	1.8	7
1141	Gestational and Lactational Co-Exposure to DEHP and BPA Impairs Hepatic Function via PI3K/AKT/FOXO1 Pathway in Offspring. <i>Toxics</i> , 2023, 11, 216.	1.6	1
1142	Does anti-inflammatory diet mitigate the deleterious effect of bisphenol A on mortality in US adults? Results from NHANES 2003-2016. <i>Ecotoxicology and Environmental Safety</i> , 2023, 253, 114706.	2.9	3
1143	Endocrine Disruptor Compounds in Environment: Focus on Women's Reproductive Health and Endometriosis. <i>International Journal of Molecular Sciences</i> , 2023, 24, 5682.	1.8	16
1144	Endocrine disrupting chemicals: A promoter of non-alcoholic fatty liver disease. <i>Frontiers in Public Health</i> , 0, 11, .	1.3	4
1145	Human Exposure to Bisphenols, Parabens, and Benzophenones, and Its Relationship with the Inflammatory Response: A Systematic Review. <i>International Journal of Molecular Sciences</i> , 2023, 24, 7325.	1.8	4
1157	Aptamer-based analysis of food contact material migrants. , 2023, , 261-276.		0
1164	The EDCs as epigenetic disruptors: Implications for development and health. , 2023, , 109-124.		0
1170	Microplastic Sources, Transport, Exposure, Analysis and Removal. <i>Environmental Chemistry for A Sustainable World</i> , 2023, , 175-209.	0.3	0
1172	Comprehensive study of microbial bioplastic: present status and future perspectives for sustainable development. <i>Environment, Development and Sustainability</i> , 0, , .	2.7	0
1177	Recovery of plastic waste through its thermochemical degradation: a review. <i>Environmental Monitoring and Assessment</i> , 2023, 195, .	1.3	1
1178	Toward an understanding of the role of the exposome on fragile X phenotypes. <i>International Review of Neurobiology</i> , 2023, , 141-170.	0.9	1
1179	Type 2 Diabetes-Etiology, Epidemiology, Pathogenesis, Treatment. , 2023, , 1-20.		0
1184	Role of Pituitary Gland in Fertility Preservation. , 0, , .		0

#	ARTICLE	IF	CITATIONS
1186	Cellular Mechanisms of Endocrine Disruption. , 2023, , 15-48.		0
1197	Endocrine disruptors in the pathogenesis of metabolic syndrome. , 2024, , 235-248.		0
1200	Type 2 Diabetes: Etiology, Epidemiology, Pathogenesis, and Treatment. , 2023, , 509-528.		0
1202	The “Plastic Age” From Endocrine Disruptors to Microplastics “ An Emerging Threat to Pollinators. , 0, , .		0