List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Serum klotho and its associations with blood and urine cadmium and lead across various stages of glomerular function: data for US adults aged 40–79Âyears. Environmental Science and Pollution Research, 2022, 29, 57412-57420.	5.3	3
2	Associations between the concentrations of α-klotho and selected perfluoroalkyl substances in the presence of eGFR based kidney function and albuminuria: Data for US adults aged 40–79 years. Science of the Total Environment, 2022, 838, 155994.	8.0	8
3	Serum concentrations of selected perfluoroalkyl substances for US females compared to males as they age. Science of the Total Environment, 2022, 842, 156891.	8.0	14
4	Variabilities in concentrations of selected perfluoroalkyl acids among normotensives and hypertensives across various stages of glomerular function. Archives of Environmental and Occupational Health, 2021, 76, 12-22.	1.4	9
5	Concentrations of bisphenol A and its associations with urinary albumin creatinine ratios across the various stages of renal function. Environmental Science and Pollution Research, 2021, 28, 9946-9953.	5.3	7
6	Associations between apolipoprotein B and selected perfluoroalkyl substances among diabetics and nondiabetics. Environmental Science and Pollution Research, 2021, 28, 13819-13828.	5.3	5
7	Perfluoroalkyl acids and their isomers, diabetes, anemia, and albuminuria: Variabilities with deteriorating kidney function. Ecotoxicology and Environmental Safety, 2021, 208, 111625.	6.0	7
8	Concentrations of selected arsenic species in urine across various stages of renal function including hyperfiltration. Environmental Science and Pollution Research, 2021, 28, 8594-8605.	5.3	2
9	Re-visiting serum cotinine concentrations among various types of smokers including cigarette only smokers: some new, previously unreported results. Environmental Science and Pollution Research, 2021, 28, 3149-3161.	5.3	4
10	Comparative analysis of the concentrations of serum cotinine and hydroxycotinine for US children, adolescents, and adults: impact of exposure to environmental tobacco smoke at home and other indoor environments. Environmental Science and Pollution Research, 2021, 28, 17627-17635.	5.3	3
11	Associations between concentrations of selected perfluoroalkyl acids and concentrations of blood cadmium, lead, and total mercury. Environmental Science and Pollution Research, 2021, 28, 26537-26544.	5.3	2
12	Impact of kidney hyperfiltration on concentrations of selected perfluoroalkyl acids among US adults for various disease groups. Environmental Science and Pollution Research, 2021, 28, 21499-21515.	5.3	4
13	Associations between perfluoroalkyl acids in serum and lead and mercury in whole blood among US children aged 3–11 years. Environmental Science and Pollution Research, 2021, 28, 31933-31940.	5.3	0
14	Trends in concentrations of selected dioxins and furans across various stages of kidney function for US adults. Environmental Science and Pollution Research, 2021, 28, 43763-43776.	5.3	2
15	Concentrations of serum hydroxycotinine for US adult smokers aged ≥ 20 years by type of smoker. Environmental Science and Pollution Research, 2021, 28, 43948-43955.	5.3	1
16	Impact of the increasing concentrations of selected perfluoroalkyl acids on the observed concentrations of red blood cell folate among US adults aged ≥20 years. Environmental Science and Pollution Research, 2021, 28, 52357-52369.	5.3	6
17	Contribution of diet and other factors for urinary concentrations of total arsenic and arsenic species: data for US children, adolescents, and adults. Environmental Science and Pollution Research, 2021, 28, 50094-50116.	5.3	8
18	Concentrations of selected monohydroxy polycyclic aromatic hydrocarbons across various stages of glomerular function. Environmental Science and Pollution Research, 2021, 28, 23220-23234.	5.3	3

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19	Cadmium and kidney function: Concentrations, variabilities, and associations across various stages of glomerular function. Environmental Pollution, 2020, 256, 113361.	7.5	32
20	Nicotine metabolite ratios in serum and urine among US adults: variations across smoking status, gender and race/ethnicity. Biomarkers, 2020, 25, 27-33.	1.9	13
21	Contributions of dietary, demographic, disease, lifestyle and other factors in explaining variabilities in concentrations of selected monohydroxylated polycyclic aromatic hydrocarbons in urine: Data for US children, adolescents, and adults. Environmental Pollution, 2020, 266, 115178.	7.5	21
22	Associations between observed formaldehyde concentrations and smoking, environmental tobacco smoke, and self-reported cancers and asthma: data for US children, adolescents, and adults. Environmental Science and Pollution Research, 2020, 27, 39180-39185.	5.3	3
23	Impact of the co-occurrence of obesity with diabetes, anemia, hypertension, and albuminuria on concentrations of selected perfluoroalkyl acids. Environmental Pollution, 2020, 266, 115207.	7.5	9
24	Concentrations of serum cotinine across stages of glomerular function among US adult smokers and nonsmokers. Environmental Science and Pollution Research, 2020, 27, 34978-34986.	5.3	1
25	Estimates of cutoffs with specificities and sensitivities for urine cotinine and hydroxycotinine for US adults aged ≥ 20Âyears to classify smokers and nonsmokers. Environmental Science and Pollution Research, 2020, 27, 10882-10887.	5.3	3
26	Associations between observed concentrations of ethylene oxide in whole blood and smoking, exposure to environmental tobacco smoke, and cancers including breast cancer: data for US children, adolescents, and adults. Environmental Science and Pollution Research, 2020, 27, 20912-20919.	5.3	16
27	Associations between selected perfluoroalkyl acids in serum and hemoglobin in whole blood, a biomarker of anemia: Impact of deteriorating kidney function. Environmental Pollution, 2020, 263, 114458.	7.5	7
28	Concentration of selected liver enzymes across the stages of glomerular function: the associations with PFOA and PFOS. Heliyon, 2019, 5, e02168.	3.2	6
29	Co-exposures to toxic metals cadmium, lead, and mercury and their impact on unhealthy kidney function. Environmental Science and Pollution Research, 2019, 26, 30112-30118.	5.3	21
30	Concentrations of urine cotinine and hydroxycotinine among US children, adolescents, and adults: data from NHANES 2013–2014. Biomarkers, 2019, 24, 757-763.	1.9	6
31	Perfluoroalkyl acids and thyroid hormones across stages of kidney function. Science of the Total Environment, 2019, 696, 133994.	8.0	3
32	Perfluoroalkyl substances follow inverted U-shaped distributions across various stages of glomerular function: Implications for future research. Environmental Research, 2019, 169, 476-482.	7.5	52
33	Concentrations of cadmium, lead, and mercury in blood among US cigarettes, cigars, electronic cigarettes, and dual cigarette-e-cigarette users. Environmental Pollution, 2019, 251, 970-974.	7.5	21
34	Perfluoroalkyl acids serum concentrations and their relationship to biomarkers of renal failure: Serum and urine albumin, creatinine, and albumin creatinine ratios across the spectrum of glomerular function among US adults. Environmental Research, 2019, 174, 143-151.	7.5	55
35	Dynamics of associations between perfluoroalkyl substances and uric acid across the various stages of glomerular function. Environmental Science and Pollution Research, 2019, 26, 12425-12434.	5.3	25
36	Lead and kidney: Concentrations, variabilities, and associations across the various stages of glomerular function. Journal of Trace Elements in Medicine and Biology, 2019, 54, 36-43.	3.0	13

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37	Selective Associations of Recent Low Concentrations of Perfluoroalkyl Substances With Liver Function Biomarkers. Journal of Occupational and Environmental Medicine, 2019, 61, 293-302.	1.7	46
38	Synergistic impact of co-exposures to toxic metals cadmium, lead, and mercury along with perfluoroalkyl substances on the healthy kidney function. Environmental Research, 2019, 169, 342-347.	7.5	25
39	Roles of gender and obesity in defining correlations between perfluoroalkyl substances and lipid/lipoproteins. Science of the Total Environment, 2019, 653, 74-81.	8.0	59
40	Rates of exposure to environmental tobacco smoke from various indoor environments among US children and nonsmoker adolescents and adults. Environmental Science and Pollution Research, 2018, 25, 17002-17011.	5.3	3
41	Concentrations of selected metals in blood, serum, and urine among US adult exclusive users of cigarettes, cigars, and electronic cigarettes. Toxicological and Environmental Chemistry, 2018, 100, 134-142.	1.2	11
42	Observed differentials in the levels of selected environmental contaminants among Mexican and other Hispanic American children, adolescents, adults, and senior citizens. Environmental Science and Pollution Research, 2018, 25, 4524-4543.	5.3	3
43	Contribution of diet and other factors to the observed levels of selected perfluoroalkyl acids in serum among US children aged 3-11 years. Environmental Research, 2018, 161, 268-275.	7.5	21
44	Trends over 1999–2014 in the concentrations of Ba, Cs, Co, Mo, Pb, Sb, Tl, and W in urine of US children aged 6–11 years. Toxicological and Environmental Chemistry, 2018, 100, 115-133.	1.2	3
45	Associations between lipid/lipoprotein levels and perfluoroalkyl substances among US children aged 6–11 years. Environmental Pollution, 2018, 243, 1-8.	7.5	27
46	Revised and extended serum cotinine cut-offs to classify smokers and non-smokers. Biomarkers, 2018, 23, 502-507.	1.9	29
47	Time trends over 2003–2014 in the concentrations of selected perfluoroalkyl substances among US adults aged ≥20†years: Interpretational issues. Science of the Total Environment, 2018, 645, 946-957.	8.0	33
48	Associations between smoking and lipid/lipoprotein concentrations among US adults aged ≥20 years. Journal of Circulating Biomarkers, 2018, 7, 184945441877931.	1.3	35
49	Concentrations of selected heterocyclic aromatic amines among US population aged ≥ 6Âyears: data from NHANES 2013–2014. Environmental Science and Pollution Research, 2018, 25, 19859-19874.	5.3	4
50	Regression models to estimate total concentrations of polybrominated diphenyl ethers: data from NHANES 2003–2004. Toxicological and Environmental Chemistry, 2017, 99, 415-433.	1.2	1
51	Analysis of self-reported versus biomarker based smoking prevalence: methodology to compute corrected smoking prevalence rates. Biomarkers, 2017, 22, 476-487.	1.9	19
52	Factors affecting the variability in the observed levels of cadmium in blood and urine among former and current smokers aged 20-64 and ≥ 65years. Environmental Science and Pollution Research, 2017, 24, 8837-8851.	5.3	9
53	Concentrations of fluoride in water and plasma for US children and adolescents: Data from NHANES 2013–2014. Environmental Toxicology and Pharmacology, 2017, 50, 20-31.	4.0	19
54	Associations between the levels of thyroid hormones and lipid/lipoprotein levels: Data from National Health and Nutrition Examination Survey 2007–2012. Environmental Toxicology and Pharmacology, 2017, 53, 133-144.	4.0	21

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55	Single-stage versus two-stage models to estimate creatinine corrected urinary analyte concentrations. Toxicological and Environmental Chemistry, 2017, 99, 710-729.	1.2	1
56	Factors affecting the variability in the observed levels of urinary cadmium among children and nonsmoker adolescents. Environmental Science and Pollution Research, 2017, 24, 2515-2526.	5.3	3
57	Trends in the levels of urine and serum creatinine: data from NHANES 2001–2014. Environmental Science and Pollution Research, 2017, 24, 10197-10204.	5.3	8
58	Detection rates, trends in and factors affecting observed levels of selected volatile organic compounds in blood among US adolescents and adults. Environmental Toxicology and Pharmacology, 2017, 56, 21-28.	4.0	11
59	Trends in and factors affecting the observed levels of urinary inorganic and total blood mercury among US children, adolescents, adults, and senior citizens over 2005–2012. Environmental Toxicology and Pharmacology, 2017, 56, 268-281.	4.0	11
60	Impact of smoking on the observed levels of apolipoprotein B: Data from NHANES 2007–2012. Environmental Toxicology and Pharmacology, 2017, 53, 227-233.	4.0	4
61	Association between thyroid function and urinary levels of 3,5,6-trichloro-2-pyridinol: data from NHANES 2007–2008. Environmental Science and Pollution Research, 2017, 24, 2820-2826.	5.3	11
62	Factors affecting the variability in the observed levels of cadmium in blood and urine among never smoker adults agedÂ≥Â20–64Âyears and senior citizens agedÂ≥Â65Âyears. Cogent Environmental S 3, 1379258.	cien te 201	.7, 0
63	Use of Urinary Thiocyanate as a Biomarker of Tobacco Smoke. Epidemiology (Sunnyvale, Calif), 2016, 6, .	0.3	3
64	Impact of Pregnancy on the Levels of Parabens and Bisphenol A: Data from NHANES 2005–2010. Journal of Chemistry, 2016, 2016, 1-8.	1.9	9
65	A note on the thyroid function of the pregnant females in the USA: data from NHANES 1999–2002 and 2007–2012. Toxicological and Environmental Chemistry, 2016, 98, 290-301.	1.2	0
66	Levels of selected urinary metabolites of volatile organic compounds in a representative sample of US adolescents. Toxicological and Environmental Chemistry, 2016, 98, 977-990.	1.2	6
67	Regression models to estimate the total concentration of polycyclic aromatic hydrocarbon metabolites in urine. Chemosphere, 2016, 146, 323-329.	8.2	2
68	Levels of dialkylphosphate metabolites in urine among general U.S. population. Environmental Toxicology and Pharmacology, 2016, 43, 74-82.	4.0	13
69	Trends and variability in the levels of urinary thiocyanate, perchlorate, and nitrate by age, gender, race/ethnicity, smoking status, and exposure to environmental tobacco smoke over 2005–2012. Science of the Total Environment, 2016, 557-558, 221-230.	8.0	28
70	Trends in exposure to second hand smoke at home among children and nonsmoker adolescents. Science of the Total Environment, 2016, 542, 144-152.	8.0	18
71	An improved approach to report creatinine-corrected analyte concentrations in urine. Cogent Environmental Science, 2016, 2, 1259880.	1.6	4
72	Ratio-based vs. model-based methods to correct for urinary creatinine concentrations. Environmental Science and Pollution Research, 2016, 23, 16417-16431.	5.3	2

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73	On the consequence of substituting maximum likelihood estimates for the observations below the limit of detection. Chemosphere, 2016, 144, 2044-2051.	8.2	3
74	Trends and variability in blood lead concentrations among US children and adolescents. Environmental Science and Pollution Research, 2016, 23, 7880-7889.	5.3	21
75	Trends and variability in blood lead concentrations among US adults aged 20–64Âyears and senior citizens aged ≥65Âyears. Environmental Science and Pollution Research, 2016, 23, 14056-14067.	5.3	12
76	Association between polycyclic aromatic hydrocarbons and thyroid function among males and females: data from NHANES 2007–2008. International Journal of Environmental Health Research, 2016, 26, 405-419.	2.7	23
77	Comparative analysis of two tobacco surveillance questionnaires used in NHANES: accuracy of self-reported smoking status. Toxicological and Environmental Chemistry, 2016, 98, 137-148.	1.2	4
78	Variability in the levels of 3-phenoxybenzoic acid by age, gender, and race/ethnicity for the period of 2001–2002 versus 2009–2010 and its association with thyroid function among general US population. Environmental Science and Pollution Research, 2016, 23, 6934-6939.	5.3	21
79	Selected volatile organic compounds as biomarkers for exposure to tobacco smoke. Biomarkers, 2016, 21, 342-346.	1.9	12
80	Association between arsenic exposure and thyroid function: data from NHANES 2007–2010. International Journal of Environmental Health Research, 2016, 26, 101-129.	2.7	13
81	Interacting effects of selected trace and toxic metals on thyroid function. International Journal of Environmental Health Research, 2016, 26, 75-91.	2.7	30
82	Effects of Spouse Deployment on Pregnancy Outcomes. Obstetrics and Gynecology, 2015, 125, 16S-17S.	2.4	0
83	Association of Spouse Deployment on Pregnancy Outcomes in a U.S. Military Population. Obstetrics and Gynecology, 2015, 126, 569-574.	2.4	10
84	Use of total 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanol as an independent biomarker to classify smoking status. Toxicological and Environmental Chemistry, 2015, 97, 1422-1438.	1.2	4
85	Association of arsenic exposure with smoking, alcohol, and caffeine consumption: Data from NHANES 2005–2010. Environmental Toxicology and Pharmacology, 2015, 39, 651-658.	4.0	12
86	Distributions of selected urinary metabolites of volatile organic compounds by age, gender, race/ethnicity, and smoking status in a representative sample of U.S. adults. Environmental Toxicology and Pharmacology, 2015, 40, 471-479.	4.0	54
87	Estimation of the total concentration of perfluoroalkyl acids (PFAA) in human serum: Data from NHANES 2005–2012. Chemosphere, 2015, 134, 387-394.	8.2	10
88	Exposure to second hand smoke at home and work among nonsmokers. Chemosphere, 2015, 135, 225-232.	8.2	8
89	Telemedicine in US Army soldiers with type 1 diabetes. Journal of Telemedicine and Telecare, 2015, 21, 392-395.	2.7	7
90	Levels of caffeine and its metabolites among U.S. smokers and nonsmokers. Environmental Toxicology and Pharmacology, 2015, 39, 773-786.	4.0	2

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91	Impact of pregnancy and other factors including smoking on the urinary levels of triclosan. Toxicological and Environmental Chemistry, 2015, 97, 1276-1287.	1.2	4
92	Normal reference ranges for and variability in the levels of blood manganese and selenium by gender, age, and race/ethnicity for general U.S. population. Journal of Trace Elements in Medicine and Biology, 2015, 30, 142-152.	3.0	39
93	Trends and concentrations of selected polycyclic aromatic hydrocarbons in general US population: Data from NHANES 2003–2008. Cogent Environmental Science, 2015, 1, 1031508.	1.6	17
94	Levels of selected urinary metabolites of volatile organic compounds among children aged 6-11 years. Environmental Research, 2015, 142, 461-470.	7.5	27
95	297: Effects of spouse deployment on pregnancy outcomes: a prospective cohort of a military population. American Journal of Obstetrics and Gynecology, 2015, 212, S160.	1.3	1
96	Serum cotinine and urinary 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanonol levels among non-Hispanic Asian American smokers and nonsmokers as compared to other race/ethnicities: Data from NHANES 2011–2012. Chemosphere, 2015, 120, 584-591.	8.2	13
97	Impact of exposure to secondhand smoke on the levels of selected polycyclic aromatic hydrocarbons among the US children and adolescents. Toxicological and Environmental Chemistry, 2014, 96, 516-529.	1.2	3
98	Impact of pregnancy on the concentrations of selected phthalates. Toxicological and Environmental Chemistry, 2014, 96, 962-980.	1.2	2
99	Impact of exposure to second-hand smoke on the levels of arsenic: data from NHANES 2003–2010. Toxicological and Environmental Chemistry, 2014, 96, 500-515.	1.2	1
100	Trends in serum cotinine concentrations among daily cigarette smokers: Data from NHANES 1999–2010. Science of the Total Environment, 2014, 472, 72-77.	8.0	30
101	Contribution of diet and other factors to the levels of selected polyfluorinated compounds: Data from NHANES 2003–2008. International Journal of Hygiene and Environmental Health, 2014, 217, 52-61.	4.3	70
102	Thyroid Function and Serum Copper, Selenium, and Zinc in General U.S. Population. Biological Trace Element Research, 2014, 159, 87-98.	3.5	63
103	Association between thyroid function and selected organochlorine pesticides: Data from NHANES 2001–2002. Science of the Total Environment, 2014, 466-467, 706-715.	8.0	15
104	Effect of Pregnancy on the Levels of Urinary Metals for Females Aged 17–39 Years Old: Data From National Health and Nutrition Examination Survey 2003–2010. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2013, 76, 86-97.	2.3	42
105	Impact of pregnancy and other factors on the levels of urinary perchlorate, thiocyanate, and nitrate among females aged 15–44years: Data from National Health and Nutrition Examination Survey: 2003–2008. Chemosphere, 2013, 91, 882-887.	8.2	13
106	Association between thyroid profile and perfluoroalkyl acids: Data from NHNAES 2007–2008. Environmental Research, 2013, 126, 51-59.	7.5	68
107	Effect of Pregnancy on The Levels of Selected Perfluoroalkyl Compounds for Females Aged 17–39 Years: Data From National Health and Nutrition Examination Survey 2003–2008. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2013, 76, 409-421.	2.3	47
108	Effect of Smoking and Caffeine Consumption on Polybrominated Diphenyl Ethers (PBDE) and Polybrominated Biphenyls (PBB). Journal of Toxicology and Environmental Health - Part A: Current Issues, 2013, 76, 515-532.	2.3	18

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109	Effect of Pregnancy on the Levels of Blood Cadmium, Lead, and Mercury for Females Aged 17–39 Years Old: Data from National Health and Nutrition Examination Survey 2003–2010. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2013, 76, 58-69.	2.3	31
110	Tobacco-specific nitrosamine 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanol (NNAL) in smokers in the united states: NHANES 2007–2008. Biomarkers, 2011, 16, 112-119.	1.9	59
111	Association of Caffeine Consumption and Smoking Status with the Serum Concentrations of Polychlorinated Biphenyls, Dioxins, and Furans in the General U.S. Population: NHANES 2003–2004. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2011, 74, 1225-1239.	2.3	34
112	A recursive version of Grubbs' test for detecting multiple outliers in environmental and chemical data. Clinical Biochemistry, 2010, 43, 1030-1033.	1.9	41
113	Urine Concentrations of a Tobacco-Specific Nitrosamine Carcinogen in the U.S. Population from Secondhand Smoke Exposure. Cancer Epidemiology Biomarkers and Prevention, 2010, 19, 2969-2977.	2.5	54
114	Effect of Differing Levels of Tobacco-Specific Nitrosamines in Cigarette Smoke on the Levels of Biomarkers in Smokers. Cancer Epidemiology Biomarkers and Prevention, 2010, 19, 1389-1398.	2.5	49
115	Perchlorate, Nitrate, and Iodide Intake through Tap Water. Environmental Science & Technology, 2010, 44, 9564-9570.	10.0	67
116	Comparison of three weighting schemes in weighted regression analysis for use in a chemistry laboratory. Clinica Chimica Acta, 2010, 411, 270-279.	1.1	23
117	Effect of body mass index and total blood volume on serum cotinine levels among cigarette smokers: NHANES 1999–2008. Clinica Chimica Acta, 2010, 411, 1063-1068.	1.1	21
118	Regression models to estimate total polychlorinated biphenyls in the general US population: 2001–2002 and 2003–2004. Chemosphere, 2010, 79, 243-252.	8.2	16
119	Quantification of L-Abrine in Human and Rat Urine: A Biomarker for the Toxin Abrin. Journal of Analytical Toxicology, 2009, 33, 77-84.	2.8	38
120	Serum Concentrations of Selected Persistent Organic Pollutants in a Sample of Pregnant Females and Changes in Their Concentrations during Gestation. Environmental Health Perspectives, 2009, 117, 1244-1249.	6.0	70
121	A simple methodology to analyze inter-laboratory data: A simulation study. Clinica Chimica Acta, 2009, 410, 79-84.	1.1	1
122	Increases in tobacco exposure biomarkers measured in non-smokers exposed to sidestream cigarette smoke under controlled conditions. Biomarkers, 2009, 14, 82-93.	1.9	20
123	The CDC VITAL-EQA program, external quality assurance for serum retinol, 2003–2006. Clinica Chimica Acta, 2008, 390, 90-96.	1.1	10
124	Evaluation of Maximum Likelihood Procedures To Estimate Left Censored Observations. Analytical Chemistry, 2008, 80, 1124-1132.	6.5	31
125	Limitations of Maximum Likelihood Estimation Procedures When a Majority of the Observations Are Below the Limit of Detection. Analytical Chemistry, 2008, 80, 4767-4772.	6.5	31
126	Effects of Delayed Sample Processing and Freezing on Serum Concentrations of Selected Nutritional Indicators. Clinical Chemistry, 2008, 54, 1883-1891.	3.2	67

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127	lodine Status of the U.S. Population, National Health and Nutrition Examination Survey 2003–2004. Thyroid, 2008, 18, 1207-1214.	4.5	96
128	Influence of 5,10-Methylenetetrahydrofolate Reductase Polymorphism on Whole-Blood Folate Concentrations Measured by LC-MS/MS, Microbiologic Assay, and Bio-Rad Radioassay. Clinical Chemistry, 2008, 54, 197-201.	3.2	52
129	Levels of Tobacco-Specific Nitrosamines and Polycyclic Aromatic Hydrocarbons in Mainstream Smoke from Different Tobacco Varieties. Cancer Epidemiology Biomarkers and Prevention, 2008, 17, 3366-3371.	2.5	85
130	Determination of 14 Polycyclic Aromatic Hydrocarbons in Mainstream Smoke from U.S. Brand and Non-U.S. Brand Cigarettes. Environmental Science & Technology, 2006, 40, 1133-1138.	10.0	79
131	Urinary tobaccoâ€specific nitrosamines and 4â€aminobiphenyl hemoglobin adducts measured in smokers of either regular or light cigarettes. Nicotine and Tobacco Research, 2005, 7, 729-738.	2.6	38
132	Determination of carcinogenic tobaccoâ€specific nitrosamines in mainstream smoke from U.S.â€brand and nonâ€U.S.â€brand cigarettes from 14 countries. Nicotine and Tobacco Research, 2005, 7, 443-451.	2.6	38
133	Clinical Vitamin B6 Analysis: An Interlaboratory Comparison of Pyridoxal 5′-Phosphate Measurements in Serum. Clinical Chemistry, 2005, 51, 1223-1231.	3.2	29