

# Linda S Lee

## List of Publications by Year in descending order

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127  
papers

6,532  
citations

66343

42  
h-index

74163

75  
g-index

131  
all docs

131  
docs citations

131  
times ranked

5744  
citing authors

#	ARTICLE	IF	CITATIONS
1	Defining Translational Research: Implications for Training. <i>Academic Medicine</i> , 2010, 85, 470-475.	1.6	528
2	Sorption of Three Tetracyclines by Several Soils: Assessing the Role of pH and Cation Exchange. <i>Environmental Science &amp; Technology</i> , 2005, 39, 7452-7459.	10.0	452
3	Evidence for "Electron Donor" Acceptor Interactions between Donor Aromatic Compounds and Acceptor Sites in Soil Organic Matter through pH Effects on Sorption. <i>Environmental Science &amp; Technology</i> , 2004, 38, 4361-4368.	10.0	249
4	Sorption and Dissipation of Testosterone, Estrogens, and Their Primary Transformation Products in Soils and Sediment. <i>Environmental Science &amp; Technology</i> , 2003, 37, 4098-4105.	10.0	235
5	Partitioning of polycyclic aromatic hydrocarbons from diesel fuel into water. <i>Environmental Science &amp; Technology</i> , 1992, 26, 2104-2110.	10.0	172
6	Equilibrium partitioning of polycyclic aromatic hydrocarbons from coal tar into water. <i>Environmental Science &amp; Technology</i> , 1992, 26, 2110-2115.	10.0	167
7	Heat-activated persulfate oxidation of PFOA, 6:2 fluorotelomer sulfonate, and PFOS under conditions suitable for in-situ groundwater remediation. <i>Chemosphere</i> , 2016, 145, 376-383.	8.2	158
8	Influence of solvent and sorbent characteristics on distribution of pentachlorophenol in octanol-water and soil-water systems. <i>Environmental Science &amp; Technology</i> , 1990, 24, 654-661.	10.0	156
9	Sorption and Degradation of Steroid Hormones in Soils during Transport: Column Studies and Model Evaluation. <i>Environmental Science &amp; Technology</i> , 2004, 38, 1460-1470.	10.0	146
10	Hormone Discharges from a Midwest Tile-Drained Agroecosystem Receiving Animal Wastes. <i>Environmental Science &amp; Technology</i> , 2011, 45, 8755-8764.	10.0	121
11	Biotransformation of 8:2 Fluorotelomer Alcohol in Soil and by Soil Bacteria Isolates. <i>Environmental Science &amp; Technology</i> , 2007, 41, 8024-8030.	10.0	120
12	Ciprofloxacin sorption by dissolved organic carbon from reference and bio-waste materials. <i>Chemosphere</i> , 2009, 77, 813-820.	8.2	118
13	Acute and chronic toxicity of atrazine and its metabolites deethylatrazine and deisopropylatrazine on aquatic organisms. <i>Ecotoxicology</i> , 2009, 18, 899-905.	2.4	100
14	Agricultural Contributions of Antimicrobials and Hormones on Soil and Water Quality. <i>Advances in Agronomy</i> , 2007, , 1-68.	5.2	96
15	Cosolvency and sorption of hydrophobic organic chemicals. <i>Environmental Science &amp; Technology</i> , 1990, 24, 647-654.	10.0	92
16	Sorption and degradation in soils of veterinary ionophore antibiotics: Monensin and lasalocid. <i>Environmental Toxicology and Chemistry</i> , 2007, 26, 1614-1621.	4.3	92
17	Aerobic Soil Biodegradation of Bisphenol (BPA) Alternatives Bisphenol S and Bisphenol AF Compared to BPA. <i>Environmental Science &amp; Technology</i> , 2017, 51, 13698-13704.	10.0	85
18	Role of Soil Manganese in the Oxidation of Aromatic Amines. <i>Environmental Science &amp; Technology</i> , 2003, 37, 2686-2693.	10.0	84

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19	Solubility and Sorption by Soils of 8:2 Fluorotelomer Alcohol in Water and Cosolvent Systems. <i>Environmental Science &amp; Technology</i> , 2005, 39, 7535-7540.	10.0	75
20	Cosolvency of partially miscible organic solvents on the solubility of hydrophobic organic chemicals. <i>Environmental Science &amp; Technology</i> , 1990, 24, 639-647.	10.0	74
21	Quantifying the Contribution of Different Sorption Mechanisms for 2,4-Dichlorophenoxyacetic Acid Sorption by Several Variable-Charge Soils. <i>Environmental Science &amp; Technology</i> , 2005, 39, 2522-2528.	10.0	73
22	Covalent triazine-based framework: A promising adsorbent for removal of perfluoroalkyl acids from aqueous solution. <i>Environmental Pollution</i> , 2016, 216, 884-892.	7.5	72
23	Partitioning Behavior of Bisphenol Alternatives BPS and BPAF Compared to BPA. <i>Environmental Science &amp; Technology</i> , 2017, 51, 3725-3732.	10.0	72
24	Nonequilibrium sorption and transport of neutral and ionized chlorophenols. <i>Environmental Science &amp; Technology</i> , 1991, 25, 722-729.	10.0	71
25	Effects of Dissolved Organic Matter from Animal Waste Effluent on Chlorpyrifos Sorption by Soils. <i>Journal of Environmental Quality</i> , 2001, 30, 1258-1265.	2.0	69
26	Degradation of Synthetic Androgens 17 $\beta$ - and 17 $\alpha$ -Trenbolone and Trenbolone in Agricultural Soils. <i>Environmental Science &amp; Technology</i> , 2008, 42, 3570-3574.	10.0	64
27	Retention of imazaquin in soil. <i>Environmental Toxicology and Chemistry</i> , 1997, 16, 397-404.	4.3	63
28	Effect of Fluorotelomer Alcohol Chain Length on Aqueous Solubility and Sorption by Soils. <i>Environmental Science &amp; Technology</i> , 2007, 41, 5357-5362.	10.0	62
29	Sorption and Abiotic Transformation of Aniline and $\beta$ -Naphthylamine by Surface Soils. <i>Environmental Science &amp; Technology</i> , 1999, 33, 1864-1870.	10.0	58
30	Perfluoroalkyl Acid Characterization in U.S. Municipal Organic Solid Waste Composts. <i>Environmental Science and Technology Letters</i> , 2019, 6, 372-377.	8.7	58
31	Effect of Dissolved Organic Matter in Treated Effluents on Sorption of Atrazine and Prometryn by Soils. <i>Soil Science Society of America Journal</i> , 2000, 64, 1976-1983.	2.2	56
32	Aerobic Soil Biodegradation of 8:2 Fluorotelomer Stearate Monoester. <i>Environmental Science &amp; Technology</i> , 2012, 46, 3831-3836.	10.0	55
33	Sorption of tylosin A, D, and A $\alpha$ -dol and degradation of tylosin a in soils. <i>Environmental Toxicology and Chemistry</i> , 2007, 26, 1629-1635.	4.3	54
34	Sources, Fate, and Plant Uptake in Agricultural Systems of Per- and Polyfluoroalkyl Substances. <i>Current Pollution Reports</i> , 0, , 1.	6.6	53
35	Developmental exposure to perfluorooctane sulfonate (PFOS) and perfluorooctanoic acid (PFOA) selectively decreases brain dopamine levels in Northern leopard frogs. <i>Toxicology and Applied Pharmacology</i> , 2019, 377, 114623.	2.8	52
36	Hydrophilic and Hydrophobic Sorption of Organic Acids by Variable-Charge Soils: A Effect of Chemical Acidity and Acidic Functional Group. <i>Environmental Science &amp; Technology</i> , 2004, 38, 5413-5419.	10.0	51

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37	Stereoselective Sorption by Agricultural Soils and Liquid-Liquid Partitioning of Trenbolone (17 $\beta$ - and 17 $\alpha$ -Estradiol). <i>Environmental Science &amp; Technology</i> , 2012, 46, 13440-13447.	10.0	49
38	Environmental Sources, Chemistry, Fate, and Transport of Per- and Polyfluoroalkyl Substances: State of the Science, Key Knowledge Gaps, and Recommendations Presented at the August 2019 SETAC Focus Topic Meeting. <i>Environmental Toxicology and Chemistry</i> , 2021, 40, 3234-3260.	4.3	49
39	Assessing Impacts of Land-Applied Manure from Concentrated Animal Feeding Operations on Fish Populations and Communities. <i>Environmental Science &amp; Technology</i> , 2012, 46, 13440-13447.	10.0	48
40	Sorption, Aerobic Biodegradation, and Oxidation Potential of PFOS Alternatives Chlorinated Polyfluoroalkyl Ether Sulfonic Acids. <i>Environmental Science &amp; Technology</i> , 2018, 52, 9827-9834.	10.0	48
41	Comparison of sorption energetics for hydrophobic organic chemicals by synthetic and natural sorbents from methanol/water solvent mixtures. <i>Environmental Science &amp; Technology</i> , 1989, 23, 407-413.	10.0	46
42	Occurrence and Fate of the Phytotoxin Juglone in Alley Soils under Black Walnut Trees. <i>Journal of Environmental Quality</i> , 2007, 36, 709-717.	2.0	45
43	Evaluating stereoselective sorption by soils of 17 $\beta$ -estradiol and 17 $\alpha$ -estradiol. <i>Chemosphere</i> , 2011, 82, 847-852.	8.2	44
44	Perfluorooctane Sulfonate (PFOS) Produces Dopaminergic Neuropathology in <i>Caenorhabditis elegans</i> . <i>Toxicological Sciences</i> , 2019, 172, 417-434.	3.1	43
45	Characterizing and Comparing Per- and Polyfluoroalkyl Substances in Commercially Available Biosolid and Organic Non-Biosolid-Based Products. <i>Environmental Science &amp; Technology</i> , 2020, 54, 8640-8648.	10.0	43
46	Significance of Anion Exchange in Pentachlorophenol Sorption by Variable-Charge Soils. <i>Journal of Environmental Quality</i> , 2003, 32, 966-976.	2.0	42
47	Cosolvent effects on sorption of organic acids by soils from mixed solvents. <i>Environmental Science &amp; Technology</i> , 1993, 27, 165-171.	10.0	41
48	Effect of Substitution on Irreversible Binding and Transformation of Aromatic Amines with Soils in Aqueous Systems. <i>Environmental Science &amp; Technology</i> , 2000, 34, 3674-3680.	10.0	41
49	Factors affecting air sparging remediation systems using field data and numerical simulations. <i>Journal of Hazardous Materials</i> , 2002, 95, 305-329.	12.4	41
50	Clinical and Translational Scientist Career Success: Metrics for Evaluation. <i>Clinical and Translational Science</i> , 2012, 5, 400-407.	3.1	40
51	Biotransformation of 17 $\beta$ - and 17 $\alpha$ -estradiol in aerobic soils. <i>Chemosphere</i> , 2013, 90, 647-652.	8.2	40
52	Transformation of 17 $\beta$ -Estradiol, 17 $\alpha$ -Estradiol, and Estrone in Sediments Under Nitrate- and Sulfate-Reducing Conditions. <i>Environmental Science &amp; Technology</i> , 2013, 47, 7178-7185.	10.0	40
53	Initial sorption of aromatic amines to surface soils. <i>Environmental Toxicology and Chemistry</i> , 1997, 16, 1575-1582.	4.3	39
54	Modeling Short-Term Soil-Water Distribution of Aromatic Amines. <i>Environmental Science &amp; Technology</i> , 1998, 32, 2788-2794.	10.0	39

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55	Evaluation of a Rat Model versus a Physiologically Based Extraction Test for Assessing Phenanthrene Bioavailability from Soils. <i>Toxicological Sciences</i> , 2004, 79, 10-17.	3.1	38
56	Estrogens and synthetic androgens in manure slurry from trenbolone acetate/estradiol implanted cattle and in waste-receiving lagoons used for irrigation. <i>Chemosphere</i> , 2012, 89, 1443-1449.	8.2	38
57	Kinetic analysis of aerobic biotransformation pathways of a perfluorooctane sulfonate (PFOS) precursor in distinctly different soils. <i>Environmental Pollution</i> , 2017, 229, 159-167.	7.5	38
58	Perfluorooctane sulfonate (PFOS) removal with Pd0/nFe0 nanoparticles: Adsorption or aqueous Fe-complexation, not transformation?. <i>Journal of Hazardous Materials</i> , 2018, 342, 20-28.	12.4	37
59	Cosolvent-enhanced chemical oxidation of perchloroethylene by potassium permanganate. <i>Journal of Contaminant Hydrology</i> , 2006, 82, 61-74.	3.3	36
60	Uptake and Depuration of Four Per/Polyfluoroalkyl Substances (PFASS) in Northern Leopard Frog <i>Rana pipiens</i> Tadpoles. <i>Environmental Science and Technology Letters</i> , 2017, 4, 399-403.	8.7	36
61	Bioavailability of 2,3,4,5-pentachlorobiphenyl (PCB118) and 2,5-tetrachlorobiphenyl (PCB52) from soils using a rat model and a physiologically based extraction test. <i>Toxicology</i> , 2006, 217, 14-21.	4.2	35
62	Soil temperature and moisture effects on the persistence of synthetic androgen 17 $\beta$ -trenbolone, 17 $\alpha$ -trenbolone and trendione. <i>Chemosphere</i> , 2010, 79, 873-879.	8.2	34
63	Partitioning of Fluorotelomer Alcohols to Octanol and Different Sources of Dissolved Organic Carbon. <i>Environmental Science &amp; Technology</i> , 2008, 42, 6559-6565.	10.0	33
64	Environmental hormones and their impacts on sex differentiation in fathead minnows. <i>Aquatic Toxicology</i> , 2015, 158, 98-107.	4.0	33
65	Selenium(IV) and (VI) Sorption by Soils Surrounding Fly Ash Management Facilities. <i>Vadose Zone Journal</i> , 2006, 5, 1110-1118.	2.2	32
66	Role of pH in partitioning and cation exchange of aromatic amines on water-saturated soils. <i>Chemosphere</i> , 2001, 44, 627-635.	8.2	31
67	Antimony migration trends from a small arms firing range compared to lead, copper, and zinc. <i>Science of the Total Environment</i> , 2013, 463-464, 222-228.	8.0	31
68	Per- and polyfluoroalkyl substances in commercially available biosolid-based products: The effect of treatment processes. <i>Water Environment Research</i> , 2019, 91, 1669-1677.	2.7	31
69	Larval amphibians rapidly bioaccumulate poly- and perfluoroalkyl substances. <i>Ecotoxicology and Environmental Safety</i> , 2019, 178, 137-145.	6.0	31
70	Comparison of zebrafish in vitro and in vivo developmental toxicity assessments of perfluoroalkyl acids (PFAAs). <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2021, 84, 125-136.	2.3	31
71	Prediction of the solubility of hydrophobic compounds in nonideal solvent mixtures. <i>Chemosphere</i> , 1991, 22, 939-951.	8.2	30
72	Evaluation of extraction and detection methods for determining polynuclear aromatic hydrocarbons from coal tar contaminated soils. <i>Chemosphere</i> , 1996, 32, 1123-1132.	8.2	30

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73	Chemical Modeling of Arsenic(III, V) and Selenium(IV, VI) Adsorption by Soils Surrounding Ash Disposal Facilities. <i>Vadose Zone Journal</i> , 2008, 7, 1231-1238.	2.2	30
74	Characterizing As(III, V) adsorption by soils surrounding ash disposal facilities. <i>Chemosphere</i> , 2006, 63, 1879-1891.	8.2	29
75	Hormone loads exported by a tile-drained agroecosystem receiving animal wastes. <i>Hydrological Processes</i> , 2014, 28, 1318-1328.	2.6	29
76	Aerobic biodegradation of 8:2 fluorotelomer stearate monoester and 8:2 fluorotelomer citrate triester in forest soil. <i>Chemosphere</i> , 2013, 91, 399-405.	8.2	28
77	Microbial transformation of 8:2 fluorotelomer acrylate and methacrylate in aerobic soils. <i>Chemosphere</i> , 2015, 129, 54-61.	8.2	28
78	Comparison of export dynamics of nutrients and animal-borne estrogens from a tile-drained Midwestern agroecosystem. <i>Water Research</i> , 2015, 72, 162-173.	11.3	28
79	Assessing N,N'-Dibutylurea (DBU) Formation in Soils after Application of n-Butylisocyanate and Benlate Fungicides. <i>Journal of Agricultural and Food Chemistry</i> , 2004, 52, 747-754.	5.2	27
80	Sorption and Related Properties of the Swine Antibiotic Carbadox and Associated N-Oxide Reduced Metabolites. <i>Environmental Science &amp; Technology</i> , 2005, 39, 3134-3142.	10.0	27
81	Single and mixture per- and polyfluoroalkyl substances accumulate in developing Northern leopard frog brains and produce complex neurotransmission alterations. <i>Neurotoxicology and Teratology</i> , 2020, 81, 106907.	2.4	27
82	Prediction and Experimental Evaluation of Soil Sorption by Natural Hormones and Hormone Mimics. <i>Journal of Agricultural and Food Chemistry</i> , 2012, 60, 1480-1487.	5.2	26
83	Factors Controlling Sorption of Prosulfuron by Variable-Charge Soils and Model Sorbents. <i>Journal of Environmental Quality</i> , 2004, 33, 1354.	2.0	24
84	Laboratory studies to characterize the efficacy of sand capping a coal tar-contaminated sediment. <i>Chemosphere</i> , 2006, 63, 1621-1631.	8.2	24
85	Probing the Primary Mechanisms Affecting the Environmental Distribution of Estrogen and Androgen Isomers. <i>Environmental Science &amp; Technology</i> , 2011, 45, 3989-3995.	10.0	24
86	Sublethal Effects of Dermal Exposure to Poly- and Perfluoroalkyl Substances on Postmetamorphic Amphibians. <i>Environmental Toxicology and Chemistry</i> , 2021, 40, 717-726.	4.3	24
87	Gonadal intersex in smallmouth bass <i>Micropterus dolomieu</i> from northern Indiana with correlations to molecular biomarkers and anthropogenic chemicals. <i>Environmental Pollution</i> , 2017, 230, 1099-1107.	7.5	22
88	Alternate Reductants with VB12 to Transform C8 and C6 Perfluoroalkyl Sulfonates: Limitations and Insights into Isomer-Specific Transformation Rates, Products and Pathways. <i>Environmental Science &amp; Technology</i> , 2017, 51, 13869-13877.	10.0	21
89	Release of poly- and perfluoroalkyl substances from finished biosolids in soil mesocosms. <i>Water Research</i> , 2022, 217, 118405.	11.3	21
90	Degradation of N,N'-Dibutylurea (DBU) in Soils Treated with only DBU and DBU-Fortified Benlate Fungicides. <i>Journal of Environmental Quality</i> , 2004, 33, 1771-1778.	2.0	20

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91	Nitrate radical oxidation of $\alpha$ -terpinene: hydroxy nitrate, total organic nitrate, and secondary organic aerosol yields. <i>Atmospheric Chemistry and Physics</i> , 2017, 17, 8635-8650.	4.9	20
92	Chronic Per- and Polyfluoroalkyl Substance Exposure Under Environmentally Relevant Conditions Delays Development in Northern Leopard Frog ( <i>Rana pipiens</i> ) Larvae. <i>Environmental Toxicology and Chemistry</i> , 2021, 40, 711-716.	4.3	20
93	Impact of Several Water-Miscible Organic Solvents on Sorption of Benzoic Acid by Soil. <i>Environmental Science &amp; Technology</i> , 1996, 30, 1533-1539.	10.0	18
94	3,3'-Dichlorobenzidine Transformation Processes in Natural Sediments. <i>Environmental Science &amp; Technology</i> , 1997, 31, 1068-1073.	10.0	18
95	Hydrolysis of fluorotelomer compounds leading to fluorotelomer alcohol production during solvent extractions of soils. <i>Chemosphere</i> , 2010, 81, 911-917.	8.2	18
96	Leveraging high-throughput hyperspectral imaging technology to detect cadmium stress in two leafy green crops and accelerate soil remediation efforts. <i>Environmental Pollution</i> , 2022, 292, 118405.	7.5	17
97	Impact of animal waste lagoon effluents on chlorpyrifos degradation in soils. <i>Environmental Toxicology and Chemistry</i> , 2000, 19, 2864-2870.	4.3	16
98	Comparative Toxicity of Aquatic Per- and Polyfluoroalkyl Substance Exposure in Three Species of Amphibians. <i>Environmental Toxicology and Chemistry</i> , 2022, 41, 1407-1415.	4.3	16
99	Modeling Competitive Cation Exchange of Aromatic Amines in Water-Saturated Soils. <i>Environmental Science &amp; Technology</i> , 2001, 35, 2727-2733.	10.0	15
100	Coupled Effects of Treated Effluent Irrigation and Wetting-Drying Cycles on Transport of Triazines through Unsaturated Soil Columns. <i>Journal of Environmental Quality</i> , 2001, 30, 1644-1652.	2.0	15
101	Pentachlorophenol sorption by variable-charge soils in methanol-water mixture: pH effect at the low solvent volume fraction. <i>Chemosphere</i> , 2008, 70, 503-510.	8.2	15
102	Comparative analytical and toxicological assessment of methylcyclohexanemethanol (MCHM) mixtures associated with the Elk River chemical spill. <i>Chemosphere</i> , 2017, 188, 599-607.	8.2	15
103	Reductive transformation of perfluorooctanesulfonate by nNiFeO-Activated carbon. <i>Journal of Hazardous Materials</i> , 2020, 397, 122782.	12.4	15
104	Dietary exposure and accumulation of per- and polyfluoroalkyl substances alters growth and reduces body condition of post-metamorphic salamanders. <i>Science of the Total Environment</i> , 2021, 765, 142730.	8.0	14
105	Significance of Anion Exchange in Pentachlorophenol Sorption by Variable-Charge Soils. <i>Journal of Environmental Quality</i> , 2003, 32, 966.	2.0	14
106	Partitioning of mono- and polycyclic aromatic hydrocarbons in a river sediment adjacent to a former manufactured gas plant site. <i>Chemosphere</i> , 2006, 62, 315-321.	8.2	13
107	Phenanthrene and 2,2,5,5-PCB sorption by several soils from methanol-water solutions: The effect of weathering and solute structure. <i>Chemosphere</i> , 2010, 78, 423-429.	8.2	12
108	Modeling Abiotic Processes of Aniline in Water-Saturated Soils. <i>Environmental Science &amp; Technology</i> , 2000, 34, 1687-1693.	10.0	11

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109	Aerobic biodegradation of toluene-2,4-di(8:2 fluorotelomer urethane) and hexamethylene-1,6-di(8:2) Tj ETQq1 1 0.784314 rgBT /Over	8.2	11
110	Assessing the impacts of anthropogenic and hydro-climatic drivers on estrogen legacies and trajectories. <i>Advances in Water Resources</i> , 2016, 87, 19-28.	3.8	11
111	Acute Toxicity of Eight Aqueous Film-Forming Foams to 14 Aquatic Species. <i>Environmental Science &amp; Technology</i> , 2022, 56, 6078-6090.	10.0	10
112	Building Social Capital to Foster Interprofessional Education. <i>Academic Medicine</i> , 2019, 94, 1685-1690.	1.6	9
113	Accelerated degradation of N, N? (DBU) upon repeated application. <i>Biodegradation</i> , 2005, 16, 265-273.	3.0	8
114	ORAL BIOAVAILABILITY OF PENTACHLOROPHENOL FROM SOILS OF VARYING CHARACTERISTICS USING A RAT MODEL. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2003, 66, 2001-2013.	2.3	7
115	Soil attenuation of As(III, V) and Se(IV, VI) seepage potential at ash disposal facilities. <i>Chemosphere</i> , 2013, 93, 2132-2139.	8.2	7
116	Later is better: Projected USMLE performance during medical school. <i>Teaching and Learning in Medicine</i> , 1995, 7, 163-167.	2.1	6
117	Persistence of three bisphenols and other trace organics of concern in anaerobic sludge under methanogenic conditions. <i>Environmental Technology (United Kingdom)</i> , 2021, 42, 1373-1382.	2.2	5
118	Evaluating perfluorooctanesulfonate oxidation in permanganate systems. <i>Environmental Science and Pollution Research</i> , 2020, 27, 13976-13984.	5.3	4
119	Transformation and defluorination by nNiFe-activated carbon nanocomposites: PFAS structure and matrix effects. <i>Journal of Environmental Chemical Engineering</i> , 2021, 9, 106901.	6.7	4
120	Mentoring in Clinicalâ€Translational Research: A Study of Participants in Master's Degree Programs. <i>Clinical and Translational Science</i> , 2015, 8, 746-753.	3.1	3
121	Range Design Considerations Based on Behavior of Antimony and Lead under Dynamic Loading Conditions. <i>Journal of Environmental Engineering, ASCE</i> , 2017, 143, .	1.4	3
122	Efficient Heated Ultrasound Assisted Extraction and Clean-Up Method for Quantifying Paclitaxel Concentrations in <i>Taxus Wallichiana</i> . <i>International Journal of Environmental Analytical Chemistry</i> , 2021, 101, 549-560.	3.3	2
123	INITIAL SORPTION OF AROMATIC AMINES TO SURFACE SOILS. <i>Environmental Toxicology and Chemistry</i> , 1997, 16, 1575.	4.3	2
124	Adaptation to Socialâ€Ecological Change in Northwestern Pakistan: Household Strategies and Decision-making Processes. <i>Environmental Management</i> , 2022, , 1.	2.7	2
125	Nevertheless, They Persisted: Can Hyporheic Zones Increase the Persistence of Estrogens in Streams?. <i>Water Resources Research</i> , 2021, 57, e2020WR028518.	4.2	1
126	RETENTION OF IMAZAQUIN IN SOIL. <i>Environmental Toxicology and Chemistry</i> , 1997, 16, 397.	4.3	1



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127	Sorption and Degradation of Selected Pharmaceuticals in Soil and Manure. , 2007, , 139-165.		0