

Nicolle S Tulve

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

1,672
citations

331670

21
h-index

434195

31
g-index

32
all docs

32
docs citations

32
times ranked

2425
citing authors

#	ARTICLE	IF	CITATIONS
1	Model based prediction of age-specific soil and dust ingestion rates for children. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2022, 32, 472-480.	3.9	11
2	A quest to identify suitable organic tracers for estimating children's dust ingestion rates. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2021, 31, 70-81.	3.9	10
3	Pyrethroid exposure among children residing in green versus non-green multi-family, low-income housing. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2021, 31, 549-559.	3.9	5
4	A systematic review and meta-analysis examining the interrelationships between chemical and non-chemical stressors and inherent characteristics in children with ADHD. <i>Environmental Research</i> , 2020, 180, 108884.	7.5	42
5	A Meta-Analysis of Stressors from the Total Environment Associated with Children's General Cognitive Ability. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5451.	2.6	18
6	A Systematic Review and Meta-Analysis Investigating the Relationship between Exposures to Chemical and Non-Chemical Stressors during Prenatal Development and Childhood Externalizing Behaviors. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2361.	2.6	6
7	Outdoor Air Emissions, Land Use, and Land Cover around Schools on Tribal Lands. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 36.	2.6	2
8	Urinary phthalate metabolites and metabolic syndrome in U.S. adolescents: Cross-sectional results from the National Health and Nutrition Examination Survey (2003-2014) data. <i>International Journal of Hygiene and Environmental Health</i> , 2019, 222, 195-204.	4.3	31
9	Chemical and non-chemical stressors affecting childhood obesity: a systematic scoping review. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2018, 28, 1-12.	3.9	24
10	Review of built and natural environment stressors impacting American-Indian/Alaska-Native children. <i>Reviews on Environmental Health</i> , 2018, 33, 349-381.	2.4	7
11	Development of a Conceptual Framework Depicting a Child's Total (Built, Natural, Social) Environment in Order to Optimize Health and Well-Being. <i>Journal of Environment and Health Sciences</i> , 2016, 2, 1-8.	1.0	27
12	Characterization of silver nanoparticles in selected consumer products and its relevance for predicting children's potential exposures. <i>International Journal of Hygiene and Environmental Health</i> , 2015, 218, 345-357.	4.3	113
13	Polybrominated diphenyl ether serum concentrations in a Californian population of children, their parents, and older adults: an exposure assessment study. <i>Environmental Health</i> , 2015, 14, 23.	4.0	36
14	Serum concentrations of perfluorinated compounds (PFC) among selected populations of children and Adults in California. <i>Environmental Research</i> , 2015, 136, 264-273.	7.5	107
15	EPA's SHEDS-multimedia model: Children's cumulative pyrethroid exposure estimates and evaluation against NHANES biomarker data. <i>Environment International</i> , 2014, 73, 304-311.	10.0	33
16	Urinary Pyrethroid and Chlorpyrifos Metabolite Concentrations in Northern California Families and Their Relationship to Indoor Residential Insecticide Levels, Part of the Study of Use of Products and Exposure Related Behavior (SUPERB). <i>Environmental Science & Technology</i> , 2014, 48, 1931-1939.	10.0	81
17	Quantitative analysis of organophosphate and pyrethroid insecticides, pyrethroid transformation products, polybrominated diphenyl ethers and bisphenol A in residential surface wipe samples. <i>Journal of Chromatography A</i> , 2013, 1273, 1-11.	3.7	14
18	Release of Silver from Nanotechnology-Based Consumer Products for Children. <i>Environmental Science & Technology</i> , 2013, 47, 8894-8901.	10.0	184

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19	Quantifying children's aggregate (dietary and residential) exposure and dose to permethrin: application and evaluation of EPA's probabilistic SHEDS-Multimedia model. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2012, 22, 267-273.	3.9	53
20	Comparison of four probabilistic models (CARESA®, Calendex®, ConsExpo, and SHEDS) to estimate aggregate residential exposures to pesticides. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2012, 22, 522-532.	3.9	17
21	Review of Pesticide Urinary Biomarker Measurements from Selected US EPA Children's Observational Exposure Studies. <i>International Journal of Environmental Research and Public Health</i> , 2011, 8, 1727-1754.	2.6	75
22	Methodologies for estimating cumulative human exposures to current-use pyrethroid pesticides. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2011, 21, 317-327.	3.9	25
23	Organophosphorus and pyrethroid insecticide urinary metabolite concentrations in young children living in a southeastern United States city. <i>Science of the Total Environment</i> , 2010, 408, 1145-1153.	8.0	88
24	A meta-analysis of children's object-to-mouth frequency data for estimating non-dietary ingestion exposure. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2010, 20, 536-545.	3.9	51
25	Sampling and Analysis for Nonoccupational Pesticide Exposure Assessments. , 2010, , 977-994.		0
26	Multimedia measurements and activity patterns in an observational pilot study of nine young children. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2008, 18, 31-44.	3.9	37
27	A Pilot Study Using an Accelerometer to Evaluate a Caregiver's Interpretation of an Infant or Toddler's Activity Level as Recorded in a Time Activity Diary. <i>Research Quarterly for Exercise and Sport</i> , 2007, 78, 375-383.	1.4	10
28	A Meta-Analysis of Children's Hand-to-Mouth Frequency Data for Estimating Nondietary Ingestion Exposure. <i>Risk Analysis</i> , 2007, 27, 411-420.	2.7	203
29	Pesticide Measurements from the First National Environmental Health Survey of Child Care Centers Using a Multi-Residue GC/MS Analysis Method. <i>Environmental Science & Technology</i> , 2006, 40, 6269-6274.	10.0	96
30	Contributions of children's activities to pesticide hand loadings following residential pesticide application. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2005, 15, 81-88.	3.9	66
31	Chlorpyrifos Accumulation Patterns for Child-Accessible Surfaces and Objects and Urinary Metabolite Excretion by Children for 2 Weeks after Crack-and-Crevise Application. <i>Environmental Health Perspectives</i> , 2005, 113, 211-219.	6.0	37
32	Frequency of mouthing behavior in young children. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2002, 12, 259-264.	3.9	163