Margaret Kurzius-Spencer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9501283/publications.pdf

Version: 2024-02-01

623734 677142 2,073 21 14 22 citations h-index g-index papers 23 23 23 3906 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Characterizing Health Disparities in the Age of Autism Diagnosis in a Study of 8-Year-Old Children. Journal of Autism and Developmental Disorders, 2018, 48, 2396-2407.	2.7	15
2	Opportunities and Challenges for Dietary Arsenic Intervention. Environmental Health Perspectives, 2018, 126, 84503.	6.0	32
3	Behavioral problems in children with autism spectrum disorder with and without co-occurring intellectual disability. Research in Autism Spectrum Disorders, 2018, 56, 61-71.	1.5	25
4	Automated Extraction of Diagnostic Criteria From Electronic Health Records for Autism Spectrum Disorders: Development, Evaluation, and Application. Journal of Medical Internet Research, 2018, 20, e10497.	4.3	20
5	Human exposure to dietary inorganic arsenic and other arsenic species: State of knowledge, gaps and uncertainties. Science of the Total Environment, 2017, 579, 1228-1239.	8.0	201
6	Nutrients in one-carbon metabolism and urinary arsenic methylation in the National Health and Nutrition Examination Survey (NHANES) 2003–2004. Science of the Total Environment, 2017, 607-608, 381-390.	8.0	37
7	DSM Criteria that Best Differentiate Intellectual Disability from Autism Spectrum Disorder. Child Psychiatry and Human Development, 2017, 48, 537-545.	1.9	26
8	Relation of dietary inorganic arsenic to serum matrix metalloproteinase-9 (MMP-9) at different threshold concentrations of tap water arsenic. Journal of Exposure Science and Environmental Epidemiology, 2016, 26, 445-451.	3.9	13
9	Prevalence and Characteristics of Autism Spectrum Disorder Among Children Aged 8 Years â€" Autism and Developmental Disabilities Monitoring Network, 11 Sites, United States, 2012. MMWR Surveillance Summaries, 2016, 65, 1-23.	34.6	1,306
10	Environmental arsenic exposure, selenium and sputum alpha-1 antitrypsin. Journal of Exposure Science and Environmental Epidemiology, 2014, 24, 150-155.	3.9	10
11	Development of Best Practice Standard Operating Procedures for Prevention of Fireground Injuries. Fire Technology, 2014, 50, 1061-1076.	3.0	3
12	Contribution of diet to aggregate arsenic exposuresâ€"An analysis across populations. Journal of Exposure Science and Environmental Epidemiology, 2014, 24, 156-162.	3.9	80
13	Measured versus modeled dietary arsenic and relation to urinary arsenic excretion and total exposure. Journal of Exposure Science and Environmental Epidemiology, 2013, 23, 442-449.	3.9	32
14	Familial aggregation of allergenâ€specific sensitization and asthma. Pediatric Allergy and Immunology, 2012, 23, 21-27.	2.6	13
15	International evaluation of injury rates in coal mining: A comparison of risk and compliance-based regulatory approaches. Safety Science, 2008, 46, 1196-1204.	4.9	56
16	Environmental arsenic exposure and sputum metalloproteinase concentrations. Environmental Research, 2006, 102, 283-290.	7.5	34
17	Reduction in urinary arsenic with bottled-water intervention. Journal of Health, Population and Nutrition, 2006, 24, 298-304.	2.0	7
18	Prenatal factors associated with the development of eczema in the first year of life. Pediatric Allergy and Immunology, 2005, 16, 19-26.	2.6	19

#	Article	IF	CITATIONS
19	Presentation and treatment of asthma among native children in southwest Alaska delta. Pediatric Pulmonology, 2005, 39, 28-34.	2.0	4
20	TGF- \hat{l}^2 in human milk is associated with wheeze in infancy. Journal of Allergy and Clinical Immunology, 2003, 112, 723-728.	2.9	120
21	Familial Correlation in the Decline of Forced Expiratory Volume in One Second. American Journal of Respiratory and Critical Care Medicine, 2001, 164, 1261-1265.	5.6	15