

# Kyle Fluegge

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8053539/publications.pdf>

Version: 2024-02-01

22  
papers

230  
citations

1163117

8  
h-index

1058476

14  
g-index

23  
all docs

23  
docs citations

23  
times ranked

309  
citing authors

#	ARTICLE	IF	CITATIONS
1	Interaction between host genes and Mycobacterium tuberculosis lineage can affect tuberculosis severity: Evidence for coevolution?. PLoS Genetics, 2020, 16, e1008728.	3.5	40
2	Glyphosate Use Predicts Healthcare Utilization for ADHD in the Healthcare Cost and Utilization Project net (HCUPnet): A Two-Way Fixed-Effects Analysis. Polish Journal of Environmental Studies, 2016, 25, 1489-1503.	1.2	35
3	Antecedent ADHD, dementia, and metabolic dysregulation: A U.S. based cohort analysis. Neurochemistry International, 2018, 112, 255-258.	3.8	33
4	Exposure to ambient PM10 and nitrogen dioxide and ADHD risk: A reply to Min & Min (2017). Environment International, 2017, 103, 109-110.	10.0	22
5	Community water fluoridation predicts increase in age-adjusted incidence and prevalence of diabetes in 22 states from 2005 and 2010. Journal of Water and Health, 2016, 14, 864-877.	2.6	18
6	Impact of geographic distance on appraisal delay for active TB treatment seeking in Uganda: a network analysis of the Kawempe Community Health Cohort Study. BMC Public Health, 2018, 18, 798.	2.9	15
7	Glyphosate Use Predicts ADHD Hospital Discharges in the Healthcare Cost and Utilization Project Net (HCUPnet): A Two-Way Fixed-Effects Analysis. PLoS ONE, 2015, 10, e0133525.	2.5	13
8	Air pollution and risk of hospitalization for epilepsy: the role of farm use of nitrogen fertilizers and emissions of the agricultural air pollutant, nitrous oxide. Arquivos De Neuro-Psiquiatria, 2017, 75, 614-619.	0.8	12
9	A Cost Reimbursement Model for Hepatitis C Treatment Care Coordination. Journal of Public Health Management and Practice, 2019, 25, 253-261.	1.4	7
10	Using Spatial Disease Patterns and Patient-Level Characteristics to Describe Prevalence Elastic Behavior in Treatment for Latent Tuberculosis Infection (<scp>LTBI</scp>). Public Health Nursing, 2015, 32, 517-531.	1.5	6
11	Anesthetic agents, neurodevelopmental risk and the connection to bacterial infections. Microbes and Infection, 2017, 19, 443-448.	1.9	5
12	Environmental factors influencing the link between childhood ADHD and risk of adult coronary artery disease. Medical Hypotheses, 2018, 110, 83-85.	1.5	5
13	Evaluating reimbursement of integrated support services using chronic care management (CCM) codes for treatment of hepatitis C among Medicare beneficiaries. Journal of Healthcare Risk Management: the Journal of the American Society for Healthcare Risk Management, 2019, 39, 31-40.	0.7	5
14	Attention-Deficit/Hyperactivity Disorder and Comorbid Asthma. Chest, 2018, 153, 1279-1280.	0.8	3
15	Assessing the impact of patient self-selection on the costs to treat latent tuberculosis infection (<scp>LTBI</scp>) with isoniazid and transitional rifampin. Journal of Evaluation in Clinical Practice, 2014, 20, 685-691.	1.8	2
16	The new frontier in health services research: a behavioural paradigm guided by genetics. Journal of Health Services Research and Policy, 2017, 22, 68-71.	1.7	2
17	Exploring the potential confounder of nitrogen fertilizers in the relationship between pesticide exposures and risk of leukemia: a Poisson regression with two-way fixed-effects analysis. Chinese Journal of Cancer, 2017, 36, 58.	4.9	2
18	ADHD and comorbid migraine. Epilepsy and Behavior, 2018, 80, 378-379.	1.7	2

#	ARTICLE	IF	CITATIONS
19	A comparative effectiveness analysis of treatment for latent tuberculosis infection using multilevel selection models. <i>Journal of Comparative Effectiveness Research</i> , 2015, 4, 239-257.	1.4	1
20	Benefit of treatment of latent tuberculosis infection in individual patients. <i>European Respiratory Journal</i> , 2016, 47, 1592-1594.	6.7	1
21	Use of anthropogenic nitrogen fertilizers in agriculture is associated with per capita ethanol consumption. <i>Medical Hypotheses</i> , 2017, 107, 65-71.	1.5	0
22	Air Pollution and Crohn's Disease Risk. <i>American Journal of Gastroenterology</i> , 2018, 113, 915.	0.4	0