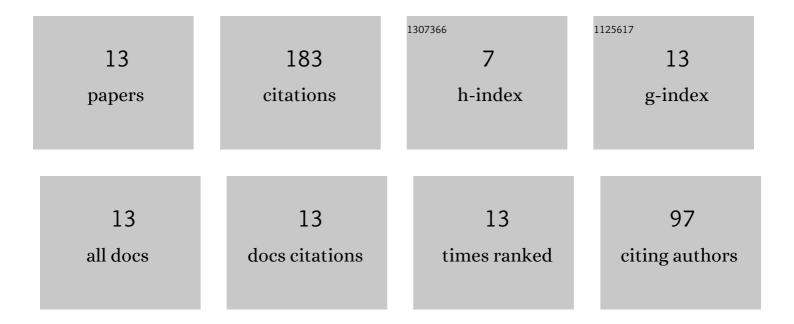
## Amanda J Neitzel

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4634615/publications.pdf Version: 2024-02-01



AMANDA I NEITZEL

#	Article	IF	CITATIONS
1	A Synthesis of Quantitative Research on Reading Programs for Secondary Students. Reading Research Quarterly, 2019, 54, 133-166.	1.8	44
2	A Synthesis of Quantitative Research on Programs for Struggling Readers in Elementary Schools. Reading Research Quarterly, 2022, 57, 149-179.	1.8	31
3	Effect of a Randomized Interventional School-Based Vision Program on Academic Performance of Students in Grades 3 to 7. JAMA Ophthalmology, 2021, 139, 1104.	1.4	25
4	Effective Programs in Elementary Mathematics: A Meta-Analysis. AERA Open, 2021, 7, 233285842098621.	1.3	19
5	Average Effect Sizes in Developer-Commissioned and Independent Evaluations. Journal of Research on Educational Effectiveness, 2020, 13, 428-447.	0.9	17
6	Refractive Error Findings in Students Who Failed School-based Vision Screening. Ophthalmic Epidemiology, 2022, 29, 426-434.	0.8	11
7	Parent and Teacher Perspectives on Factors Decreasing Participation in School-Based Vision Programs. Ophthalmic Epidemiology, 2020, 27, 226-236.	0.8	10
8	Analysis of vision screening failures in a school-based vision program (2016-19). Journal of AAPOS, 2021, 25, 29.e1-29.e7.	0.2	8
9	Lessons Learned From School-Based Delivery of Vision Care in Baltimore, Maryland. Asia-Pacific Journal of Ophthalmology, 2022, 11, 6-11.	1.3	7
10	Success for All: A Quantitative Synthesis of U.S. Evaluations. Journal of Research on Educational Effectiveness, 2021, 14, 90-115.	0.9	6
11	Teacher and school staff perspectives on their role in school-based vision programs. Canadian Journal of Ophthalmology, 2022, 57, 381-387.	0.4	2
12	Stakeholders' Perceptions of a School-Based Eye Care Programme in Baltimore, MD. Ophthalmic Epidemiology, 2022, 29, 252-261.	0.8	2
13	School-level Factors and Consent Form Return Rate in a School-based Vision Program. Health Behavior and Policy Review, 2021, 8, 148-158.	0.3	1