

# Heather Miller Kuhaneck

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/376582/publications.pdf>

Version: 2024-02-01

19  
papers

437  
citations

840776

11  
h-index

794594

19  
g-index

20  
all docs

20  
docs citations

20  
times ranked

412  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Qualitative Study of Coping in Mothers of Children with an Autism Spectrum Disorder. <i>Physical and Occupational Therapy in Pediatrics</i> , 2010, 30, 340-350.	1.3	62
2	Children's Perceptions of Play Experiences and Play Preferences: A Qualitative Study. <i>American Journal of Occupational Therapy</i> , 2008, 62, 407-415.	0.3	51
3	Development of the Sensory Processing Measure—School: Initial Studies of Reliability and Validity. <i>American Journal of Occupational Therapy</i> , 2007, 61, 170-175.	0.3	45
4	Improving dental visits for individuals with autism spectrum disorders through an understanding of sensory processing. <i>Special Care in Dentistry</i> , 2012, 32, 229-233.	0.8	38
5	Effectiveness of Interventions for Children With Autism Spectrum Disorder and Their Parents: A Systematic Review of Family Outcomes. <i>American Journal of Occupational Therapy</i> , 2015, 69, 6905180040p1-6905180040p14.	0.3	35
6	A Survey of Pediatric Occupational Therapists' Use of Play. <i>Journal of Occupational Therapy, Schools, and Early Intervention</i> , 2013, 6, 213-227.	0.7	27
7	Parental or Teacher Education and Coaching to Support Function and Participation of Children and Youth With Sensory Processing and Sensory Integration Challenges: A Systematic Review. <i>American Journal of Occupational Therapy</i> , 2018, 72, 7201190030p1-7201190030p11.	0.3	27
8	A Preliminary Investigation of the Relationship between Sensory Processing and Social Play in Autism Spectrum Disorder. <i>OTJR Occupation, Participation and Health</i> , 2013, 33, 159-167.	0.8	25
9	Using a Multifaceted Approach to Working With Children Who Have Differences in Sensory Processing and Integration. <i>American Journal of Occupational Therapy</i> , 2017, 71, 7102360010p1-7102360010p10.	0.3	25
10	Play Preferences of Typically Developing Children and Children with Developmental Delays between Ages 3 and 7 Years. <i>OTJR Occupation, Participation and Health</i> , 2008, 28, 19-29.	0.8	22
11	The Sensory Processing Measure—Preschool (SPM-P)—Part One: Description of the Tool and Its Use in the Preschool Environment. <i>Journal of Occupational Therapy, Schools, and Early Intervention</i> , 2011, 4, 42-52.	0.7	16
12	A Systematic Review of Interventions to Improve the Occupation of Play in Children With Autism. <i>OTJR Occupation, Participation and Health</i> , 2020, 40, 83-98.	0.8	15
13	Systematic Review of the Effectiveness of Frequency Modulation Devices in Improving Academic Outcomes in Children With Auditory Processing Difficulties. <i>American Journal of Occupational Therapy</i> , 2016, 70, 7001220030p1-7001220030p11.	0.3	13
14	Development of the Classroom Sensory Environment Assessment (CSEA). <i>American Journal of Occupational Therapy</i> , 2015, 69, 6906180040p1-6906180040p9.	0.3	12
15	Occupational Therapy: Meeting the Needs of Families of People With Autism Spectrum Disorder. <i>American Journal of Occupational Therapy</i> , 2015, 69, 6905170010p1-6905170010p5.	0.3	7
16	The Sensory Processing Measure (SPM): Meeting the Needs of School-Based Practitioners Part One: Description and Background. <i>Journal of Occupational Therapy, Schools, and Early Intervention</i> , 2009, 2, 51-57.	0.7	5
17	Evolution of a Theory: How Measurement Has Shaped Ayres Sensory Integration®. <i>American Journal of Occupational Therapy</i> , 2014, 68, 495-499.	0.3	5
18	The Sensory Processing Measure (SPM): Meeting the Needs of School-Based Practitioners Part Two: Case Example and Practical Applications. <i>Journal of Occupational Therapy, Schools, and Early Intervention</i> , 2009, 2, 58-63.	0.7	4

#	ARTICLE	IF	CITATIONS
19	The classroom sensory environment assessment as an educational tool for teachers. Journal of Occupational Therapy, Schools, and Early Intervention, 2018, 11, 161-171.	0.7	3