

Ned T Sahin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5695369/publications.pdf>

Version: 2024-02-01

14
papers

1,258
citations

687363

13
h-index

1058476

14
g-index

20
all docs

20
docs citations

20
times ranked

1679
citing authors

#	ARTICLE	IF	CITATIONS
1	Digital Attention-Related Augmented-Reality Game: Significant Correlation between Student Game Performance and Validated Clinical Measures of Attention-Deficit/Hyperactivity Disorder (ADHD). <i>Children</i> , 2019, 6, 72.	1.5	19
2	Longitudinal Socio-Emotional Learning Intervention for Autism via Smartglasses: Qualitative School Teacher Descriptions of Practicality, Usability, and Efficacy in General and Special Education Classroom Settings. <i>Education Sciences</i> , 2018, 8, 107.	2.6	25
3	Improved Socio-Emotional and Behavioral Functioning in Students with Autism Following School-Based Smartglasses Intervention: Multi-Stage Feasibility and Controlled Efficacy Study. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2018, 8, 85.	2.1	50
4	Case Study of a Digital Augmented Reality Intervention for Autism in School Classrooms: Associated With Improved Social Communication, Cognition, and Motivation via Educator and Parent Assessment. <i>Frontiers in Education</i> , 2018, 3, .	2.1	23
5	Safety and Lack of Negative Effects of Wearable Augmented-Reality Social Communication Aid for Children and Adults with Autism. <i>Journal of Clinical Medicine</i> , 2018, 7, 188.	2.4	45
6	Second Version of Google Glass as a Wearable Socio-Affective Aid: Positive School Desirability, High Usability, and Theoretical Framework in a Sample of Children with Autism. <i>JMIR Human Factors</i> , 2018, 5, e1.	2.0	38
7	Improvement of Attention-Deficit/Hyperactivity Disorder Symptoms in School-Aged Children, Adolescents, and Young Adults With Autism via a Digital Smartglasses-Based Socioemotional Coaching Aid: Short-Term, Uncontrolled Pilot Study. <i>JMIR Mental Health</i> , 2018, 5, e25.	3.3	46
8	Concussion Assessment With Smartglasses: Validation Study of Balance Measurement Toward a Lightweight, Multimodal, Field-Ready Platform. <i>JMIR MHealth and UHealth</i> , 2018, 6, e15.	3.7	27
9	Feasibility of an Autism-Focused Augmented Reality Smartglasses System for Social Communication and Behavioral Coaching. <i>Frontiers in Pediatrics</i> , 2017, 5, 145.	1.9	108
10	Social Communication Coaching Smartglasses: Well Tolerated in a Diverse Sample of Children and Adults With Autism. <i>JMIR MHealth and UHealth</i> , 2017, 5, e140.	3.7	45
11	Digital Suicide Prevention: Can Technology Become a Game-changer?. <i>Innovations in Clinical Neuroscience</i> , 2016, 13, 16-20.	0.1	24
12	Dynamic circuit motifs underlying rhythmic gain control, gating and integration. <i>Nature Neuroscience</i> , 2014, 17, 1031-1039.	14.8	294
13	Sequential Processing of Lexical, Grammatical, and Phonological Information Within Broca's Area. <i>Science</i> , 2009, 326, 445-449.	12.6	383
14	Abstract Grammatical Processing of Nouns and Verbs in Broca's Area: Evidence from fMRI. <i>Cortex</i> , 2006, 42, 540-562.	2.4	111