

Staffan An Hygge

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

2,699
citations

279798

23
h-index

265206

42
g-index

43
all docs

43
docs citations

43
times ranked

1985
citing authors

#	ARTICLE	IF	CITATIONS
1	Second language vocabulary level is related to benefits for second language listening comprehension under lower reverberation time conditions. <i>Journal of Cognitive Psychology</i> , 2019, 31, 175-185.	0.9	5
2	Variation at work: alternations between physically and mentally demanding tasks in blue-collar occupations. <i>Ergonomics</i> , 2017, 60, 1218-1227.	2.1	15
3	The Effect of Functional Hearing and Hearing Aid Usage on Verbal Reasoning in a Large Community-Dwelling Population. <i>Ear and Hearing</i> , 2016, 37, e26-e36.	2.1	3
4	Better Visuospatial Working Memory in Adults Who Report Profound Deafness Compared to Those With Normal or Poor Hearing: Data From the UK Biobank Resource. <i>Ear and Hearing</i> , 2016, 37, 620-622.	2.1	11
5	Student's Second-Language Grade May Depend on Classroom Listening Position. <i>PLoS ONE</i> , 2016, 11, e0156533.	2.5	8
6	Speech intelligibility and recall of first and second language words heard at different signal-to-noise ratios. <i>Frontiers in Psychology</i> , 2015, 6, 1390.	2.1	12
7	On the relationship between functional hearing and depression. <i>International Journal of Audiology</i> , 2015, 54, 653-664.	1.7	39
8	Children's Recall of Words Spoken in Their First and Second Language: Effects of Signal-to-Noise Ratio and Reverberation Time. <i>Frontiers in Psychology</i> , 2015, 6, 2029.	2.1	17
9	The effect of functional hearing loss and age on long- and short-term visuospatial memory: evidence from the UK biobank resource. <i>Frontiers in Aging Neuroscience</i> , 2014, 6, 326.	3.4	30
10	Can Cognitive Activities during Breaks in Repetitive Manual Work Accelerate Recovery from Fatigue? A Controlled Experiment. <i>PLoS ONE</i> , 2014, 9, e112090.	2.5	33
11	Speech Intelligibility and Recall of Spoken Material Heard at Different Signal-to-Noise Ratios and the Role Played by Working Memory Capacity. <i>Applied Cognitive Psychology</i> , 2013, 27, 198-203.	1.6	32
12	Open-plan office noise: Cognitive performance and restoration. <i>Journal of Environmental Psychology</i> , 2011, 31, 373-382.	5.1	230
13	Individual differences in susceptibility to the effects of speech on reading comprehension. <i>Applied Cognitive Psychology</i> , 2010, 24, 67-76.	1.6	58
14	Special issue on noise, memory and learning. <i>Noise and Health</i> , 2010, 12, 199.	0.5	2
15	The effects of road traffic and aircraft noise exposure on children's episodic memory: The RANCH Project. <i>Noise and Health</i> , 2010, 12, 244.	0.5	38
16	Night time aircraft noise exposure and children's cognitive performance. <i>Noise and Health</i> , 2010, 12, 255.	0.5	42
17	Effects of road traffic noise and irrelevant speech on children's reading and mathematical performance. <i>Noise and Health</i> , 2009, 11, 194.	0.5	60
18	Structural equation models of memory performance across noise conditions and age groups. <i>Scandinavian Journal of Psychology</i> , 2006, 47, 449-460.	1.5	13

#	ARTICLE	IF	CITATIONS
19	Aircraft and road traffic noise and children's cognition and health: a cross-national study. <i>Lancet, The</i> , 2005, 365, 1942-1949.	13.7	484
20	Classroom experiments on the effects of different noise sources and sound levels on long-term recall and recognition in children. <i>Applied Cognitive Psychology</i> , 2003, 17, 895-914.	1.6	106
21	The effects of road traffic noise and meaningful irrelevant speech on different memory systems. <i>Scandinavian Journal of Psychology</i> , 2003, 44, 13-21.	1.5	128
22	A Prospective Study of Some Effects of Aircraft Noise on Cognitive Performance in Schoolchildren. <i>Psychological Science</i> , 2002, 13, 469-474.	3.3	254
23	Irrelevant speech and indoor lighting: effects on cognitive performance and self-reported affect. <i>Applied Cognitive Psychology</i> , 2002, 16, 709-718.	1.6	64
24	Noise: effects on health. , 2001, , 137-141.		0
25	The West London Schools Study: the effects of chronic aircraft noise exposure on child health. <i>Psychological Medicine</i> , 2001, 31, 1385-1396.	4.5	101
26	EFFECTS OF NOISE, HEAT AND INDOOR LIGHTING ON COGNITIVE PERFORMANCE AND SELF-REPORTED AFFECT. <i>Journal of Environmental Psychology</i> , 2001, 21, 291-299.	5.1	141
27	The circumplex structure of affect: A Swedish version. <i>Scandinavian Journal of Psychology</i> , 2001, 42, 389-398.	1.5	25
28	The Psychological Cost of Aircraft Noise for Children*. <i>Zentralblatt Fur Hygiene Und Umweltmedizin = International Journal of Hygiene and Environmental Medicine</i> , 1999, 202, 127-138.	0.1	34
29	Chronic Noise Exposure and Physiological Response: A Prospective Study of Children Living Under Environmental Stress. <i>Psychological Science</i> , 1998, 9, 75-77.	3.3	173
30	Chronic Noise and Psychological Stress. <i>Psychological Science</i> , 1995, 6, 333-338.	3.3	207
31	Normal-Hearing and Hearing-Impaired Subjects' Ability to Just Follow Conversation in Competing Speech, Reversed Speech, and Noise Backgrounds. <i>Journal of Speech, Language, and Hearing Research</i> , 1992, 35, 208-215.	1.6	99
32	The interaction of noise and mild heat on cognitive performance and serial reaction time. <i>Environment International</i> , 1991, 17, 229-234.	10.0	17
33	Smoke detectors in apartments and one-family houses: A comparison between the maintenance, care and performance of free and purchased smoke detectors. <i>Fire Safety Journal</i> , 1989, 15, 195-210.	3.1	4
34	Smoke detectors in apartments and one-family houses: Fire risk, property loss and the presence of smoke detectors. <i>Fire Safety Journal</i> , 1989, 15, 421-435.	3.1	4
35	Differentiation between vicarious instigation and classical conditioning of electrodermal responses. <i>Scandinavian Journal of Psychology</i> , 1983, 24, 215-222.	1.5	3
36	The observer's acquaintance with the model's stimulus in vicarious classical conditioning. <i>Scandinavian Journal of Psychology</i> , 1978, 19, 231-239.	1.5	3

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37	Modeling processes in the acquisition of fears: Vicarious electrodermal conditioning to fear-relevant stimuli.. Journal of Personality and Social Psychology, 1978, 36, 271-279.	2.8	93
38	Modeling processes in the acquisition of fears: Vicarious electrodermal conditioning to fear-relevant stimuli.. Journal of Personality and Social Psychology, 1978, 36, 271-279.	2.8	32
39	When apple definitions become orange realities in banana theories: Epistemological and psychophysiological considerations on Lindahl's analysis of vicarious instigation research. Scandinavian Journal of Psychology, 1977, 18, 92-102.	1.5	3
40	Information about the model's unconditioned stimulus and response in vicarious classical conditioning.. Journal of Personality and Social Psychology, 1976, 33, 764-771.	2.8	30
41	Conditioning of electrodermal responses through vicarious instigation and through perceived threat to a performer. Scandinavian Journal of Psychology, 1976, 17, 65-72.	1.5	17
42	The relation of vicarious to direct instigation and conditioning of electrodermal responses. Scandinavian Journal of Psychology, 1976, 17, 217-222.	1.5	13
43	Information about the model's unconditioned stimulus and response in vicarious classical conditioning.. Journal of Personality and Social Psychology, 1976, 33, 764-771.	2.8	16