Staffan An Hygge

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9239712/publications.pdf

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. Journal of Cognitive Psychology, 2019, 31, 175-185.	0.9	5
2	Variation at work: alternations between physically and mentally demanding tasks in blue-collar occupations. Ergonomics, 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. Ear and Hearing, 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. Ear and Hearing, 2016, 37, 620-622.	2.1	11
5	Student's Second-Language Grade May Depend on Classroom Listening Position. PLoS ONE, 2016, 11, e0156533.	2.5	8
6	Speech intelligibility and recall of first and second language words heard at different signal-to-noise ratios. Frontiers in Psychology, 2015, 6, 1390.	2.1	12
7	On the relationship between functional hearing and depression. International Journal of Audiology, 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. Frontiers in Psychology, 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. Frontiers in Aging Neuroscience, 2014, 6, 326.	3.4	30
10	Can Cognitive Activities during Breaks in Repetitive Manual Work Accelerate Recovery from Fatigue? A Controlled Experiment. PLoS ONE, 2014, 9, e112090.	2.5	33
11	Speech Intelligibility and Recall of Spoken Material Heard at Different Signalâ€toâ€noise Ratios and the Role Played by Working Memory Capacity. Applied Cognitive Psychology, 2013, 27, 198-203.	1.6	32
12	Open-plan office noise: Cognitive performance and restoration. Journal of Environmental Psychology, 2011, 31, 373-382.	5.1	230
13	Individual differences in susceptibility to the effects of speech on reading comprehension. Applied Cognitive Psychology, 2010, 24, 67-76.	1.6	58
14	Special issue on noise, memory and learning. Noise and Health, 2010, 12, 199.	0.5	2
15	The effects of road traffic and aircraft noise exposure on children′s episodic memory: The RANCH Project. Noise and Health, 2010, 12, 244.	0.5	38
16	Night time aircraft noise exposure and children′s cognitive performance. Noise and Health, 2010, 12, 255.	0.5	42
17	Effects of road traffic noise and irrelevant speech on children′s reading and mathematical performance. Noise and Health, 2009, 11, 194.	0.5	60
18	Structural equation models of memory performance across noise conditions and age groups. Scandinavian Journal of Psychology, 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. Lancet, The, 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. Applied Cognitive Psychology, 2003, 17, 895-914.	1.6	106
21	The effects of road traffic noise and meaningful irrelevant speech on different memory systems. Scandinavian Journal of Psychology, 2003, 44, 13-21.	1.5	128
22	A Prospective Study of Some Effects of Aircraft Noise on Cognitive Performance in Schoolchildren. Psychological Science, 2002, 13, 469-474.	3.3	254
23	Irrelevant speech and indoor lighting: effects on cognitive performance and self-reported affect. Applied Cognitive Psychology, 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. Psychological Medicine, 2001, 31, 1385-1396.	4.5	101
26	EFFECTS OF NOISE, HEAT AND INDOOR LIGHTING ON COGNITIVE PERFORMANCE AND SELF-REPORTED AFFECT. Journal of Environmental Psychology, 2001, 21, 291-299.	5.1	141
27	The circumplex structure of affect: A Swedish version. Scandinavian Journal of Psychology, 2001, 42, 389-398.	1.5	25
28	The Psychological Cost of Aircraft Noise for Children*. Zentralblatt Fur Hygiene Und Umweltmedizin = International Journal of Hygiene and Environmental Medicine, 1999, 202, 127-138.	0.1	34
29	Chronic Noise Exposure and Physiological Response: A Prospective Study of Children Living Under Environmental Stress. Psychological Science, 1998, 9, 75-77.	3.3	173
30	Chronic Noise and Psychological Stress. Psychological Science, 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. Journal of Speech, Language, and Hearing Research, 1992, 35, 208-215.	1.6	99
32	The interaction of noise and mild heat on cognitive performance and serial reaction time. Environment International, 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. Fire Safety Journal, 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. Fire Safety Journal, 1989, 15, 421-435.	3.1	4
35	Differentiation between vicarious instigation and classical conditioning of electrodermal responses. Scandinavian Journal of Psychology, 1983, 24, 215-222.	1.5	3
36	The observer's acquaintance with the model's stimulus in vicarious classical conditioning. Scandinavian Journal of Psychology, 1978, 19, 231-239.	1.5	3

#	Article	IF	CITATIONS
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