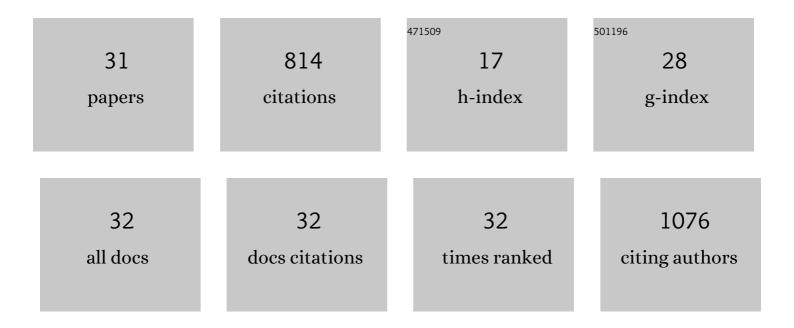
## Anne Bonnefond

List of Publications by Year in descending order

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ANNE RONNEEOND

#	Article	IF	CITATIONS
1	Impaired Frontal Midline Theta During Periods of High Reaction Time Variability in Schizophrenia. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2021, 6, 429-438.	1.5	1
2	Evidence of impaired proactive control under positive affect. Neuropsychologia, 2018, 114, 110-117.	1.6	10
3	Visual expertise for print in schizophrenia: Analysis of the N170 component. International Journal of Psychophysiology, 2018, 133, 111-119.	1.0	3
4	The effects of age on visual expertise for print. Brain and Language, 2017, 169, 48-56.	1.6	5
5	Differentiating Motivational from Affective Influence of Performance-contingent Reward on Cognitive Control: The Wanting Component Enhances Both Proactive and Reactive Control. Biological Psychology, 2017, 125, 146-153.	2.2	18
6	Sustaining attention to simple visual tasks: a central deficit in schizophrenia? A systematic review. Annals of the New York Academy of Sciences, 2017, 1408, 32-45.	3.8	21
7	Sustained attention ability in schizophrenia: Investigation of conflict monitoring mechanisms. Clinical Neurophysiology, 2017, 128, 1599-1607.	1.5	10
8	Performance monitoring mechanisms activated before and after a response: A comparison of aware and unaware errors. Biological Psychology, 2016, 120, 53-60.	2.2	16
9	Influence of positive subliminal and supraliminal affective cues on goal pursuit in schizophrenia. Schizophrenia Research, 2015, 161, 291-298.	2.0	8
10	Age-related differences in the use of automatic and controlled processes in a situation of sustained attention. Neuropsychologia, 2015, 75, 607-616.	1.6	24
11	The effects of aging on sustained attention ability: An ERP study Psychology and Aging, 2014, 29, 684-695.	1.6	35
12	The time course of the syllable frequency effect in visual word recognition: evidence for both facilitatory and inhibitory effects in French. Reading and Writing, 2014, 27, 171-187.	1.7	9
13	Investigating sustained attention ability in the elderly by using two different approaches: Inhibiting ongoing behavior versus responding on rare occasions. Acta Psychologica, 2014, 146, 51-57.	1.5	40
14	Age-related differences in the recruitment of proactive and reactive control in a situation of sustained attention. Biological Psychology, 2014, 103, 38-47.	2.2	23
15	Conflict control processing in adults with developmental dyslexia: An event related potentials study. Clinical Neurophysiology, 2014, 125, 69-76.	1.5	23
16	Long term exposure to nocturnal railway noise produces chronic signs of cognitive deficits and diurnal sleepiness. Journal of Environmental Psychology, 2013, 33, 45-52.	5.1	11
17	Sustained attention in the elderly: What do we know and what does it tell us about cognitive aging?. Ageing Research Reviews, 2013, 12, 459-468.	10.9	65
18	ls the impaired N170 print tuning specific to developmental dyslexia? A matched reading-level study with poor readers and dyslexics. Brain and Language, 2013, 127, 539-544.	1.6	25

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#	Article	IF	CITATIONS
19	Impaired visual expertise for print in French adults with dyslexia as shown by N170 tuning. Neuropsychologia, 2012, 50, 3200-3206.	1.6	66
20	Effects of acute and chronic sleep deprivation on daytime alertness and cognitive performance of healthy snorers and non-snorers. Sleep Medicine, 2012, 13, 29-35.	1.6	12
21	Impact of motivation on cognitive control in the context of vigilance lowering: An ERP study. Brain and Cognition, 2011, 77, 464-471.	1.8	35
22	Living alongside railway tracks: Long-term effects of nocturnal noise on sleep and cardiovascular reactivity as a function of age. Environment International, 2010, 36, 683-689.	10.0	20
23	Vigilance and intrinsic maintenance of alert state: An ERP study. Behavioural Brain Research, 2010, 211, 185-190.	2.2	48
24	Early perception of written syllables in French: An event-related potential study. Brain and Language, 2009, 111, 55-60.	1.6	6
25	Effect of a short nap on the alertness of young drivers: Repercussion on the perception of motorcycles according to extent of the useful visual field of the driver. Transportation Research Part F: Traffic Psychology and Behaviour, 2009, 12, 143-154.	3.7	7
26	Effects of nocturnal railway noise on sleep fragmentation in young and middle-aged subjects as a function of type of train and sound level. International Journal of Psychophysiology, 2008, 70, 184-191.	1.0	40
27	Effects of Age and Task Complexity on EEG and Performance in Relation to Psychological States. Journal of Psychophysiology, 2008, 22, 100-109.	0.7	4
28	EEG spectral power and cognitive performance during sleep inertia: The effect of normal sleep duration and partial sleep deprivation. Physiology and Behavior, 2006, 87, 177-184.	2.1	77
29	A Critical Review of Techniques Aiming at Enhancing and Sustaining Worker's Alertness during the Night Shift. Industrial Health, 2004, 42, 1-14.	1.0	44
30	Interaction of Age with Time of Day and Mental Load in Different Cognitive Tasks. Perceptual and Motor Skills, 2003, 96, 1223-1236.	1.3	25
31	Innovative working schedule: introducing one short nap during the night shift. Ergonomics, 2001, 44, 937-945.	2.1	83