## Elaine Van Rijn

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Validation of a Consumer Sleep Wearable Device With Actigraphy and Polysomnography in Adolescents Across Sleep Opportunity Manipulations. Journal of Clinical Sleep Medicine, 2019, 15, 1337-1346.	2.6	88
2	Incorporation of recent waking-life experiences in dreams correlates with frontal theta activity in REM sleep. Social Cognitive and Affective Neuroscience, 2018, 13, 637-647.	3.0	33
3	Differential effects of split and continuous sleep on neurobehavioral function and glucose tolerance in sleep-restricted adolescents. Sleep, 2019, 42, .	1.1	26
4	A daytime nap restores hippocampal function and improves declarative learning. Sleep, 2020, 43, .	1.1	22
5	A split sleep schedule rescues short-term topographical memory after multiple nights of sleep restriction. Sleep, 2019, 42, .	1.1	21
6	Does splitting sleep improve long-term memory in chronically sleep deprived adolescents?. Npj Science of Learning, 2019, 4, 8.	2.8	16
7	Sleepâ€dependent memory consolidation is related to perceived value of learned material. Journal of Sleep Research, 2017, 26, 302-308.	3.2	13
8	The nature of delayed dream incorporation (â€~dreamâ€lag effect'): Personally significant events persist, but not major daily activities or concerns. Journal of Sleep Research, 2019, 28, e12697.	3.2	12
9	Evaluation of an interactive school-based sleep education program: a cluster-randomized controlled trial. Sleep Health, 2020, 6, 137-144.	2.5	11
10	Timing storytime to maximize children's ability to retain new vocabulary. Journal of Experimental Child Psychology, 2021, 210, 105207.	1.4	8
11	UK children's sleep and anxiety during the COVID-19 pandemic. BMC Psychology, 2022, 10, 76.	2.1	7
12	Sleep does not cause false memories on a story-based test of suggestibility. Consciousness and Cognition, 2017, 52, 39-46.	1.5	5
13	Daydreams incorporate recent waking life concerns but do not show delayed (â€~dream-lag') incorporations. Consciousness and Cognition, 2018, 58, 51-59.	1.5	5
14	Sleep improves memory for the content but not execution of intentions in adolescents. Sleep Medicine, 2019, 56, 111-116.	1.6	5
15	Effects of sleep on positive, negative and neutral valenced story and image memory. British Journal of Psychology, 2022, , .	2.3	2