Kimberly A Cote

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | The role of pubertal status and sleep satisfaction in emotion reactivity and regulation in children and adolescents. SLEEP Advances, 2021, 2, . | 0.1 | 3 |
| 2 | Insomnia: a magnifying glass to measure hyperarousal in REM. Sleep, 2021, 44, . | 0.6 | 0 |
| 3 | Contributions of post-learning REM and NREM sleep to memory retrieval. Sleep Medicine Reviews, 2021, 59, 101453. | 3.8 | 28 |
| 4 | Hyperarousal Is Associated with Socioemotional Processing in Individuals with Insomnia Symptoms and Good Sleepers. Brain Sciences, 2020, 10, 112. | 1.1 | 3 |
| 5 | Sleep restriction alters reactive aggressive behavior and its relationship with sex hormones. Aggressive Behavior, 2019, 45, 193-205. | 1.5 | 8 |
| 6 | Changes in EEG multiscale entropy and powerâ€law frequency scaling during the human sleep cycle. Human Brain Mapping, 2019, 40, 538-551. | 1.9 | 138 |
| 7 | Respiratory Sinus Arrhythmia During Sleep and Waking. Journal of Psychophysiology, 2019, 33, 1-12. | 0.3 | 3 |
| 8 | A daytime nap enhances visual working memory performance and alters event-related delay activity. Cognitive, Affective and Behavioral Neuroscience, 2018, 18, 1105-1120. | 1.0 | 18 |
| 9 | Influence of sleep on developing brain functions and structures in children and adolescents: A systematic review. Sleep Medicine Reviews, 2018, 42, 184-201. | 3.8 | 87 |
| 10 | Sleep on it: Everything will look better in the morning. Sleep Medicine Reviews, 2017, 31, 3-5. | 3.8 | 2 |
| 11 | Sleep physiology predicts memory retention after reactivation. Journal of Sleep Research, 2016, 25, 655-663. | 1.7 | 6 |
| 12 | Event-related neural response to emotional picture stimuli following sleep deprivation Psychology and Neuroscience, 2015, 8, 102-113. | 0.5 | 22 |
| 13 | Altered Sleep Mechanisms following Traumatic Brain Injury and Relation to Waking Function. AIMS Neuroscience, 2015, 2, 203-228. | 1.0 | 7 |
| 14 | Impact of total sleep deprivation on behavioural neural processing of emotionally expressive faces. Experimental Brain Research, 2014, 232, 1429-1442. | 0.7 | 80 |
| 15 | Sleep deprivation lowers reactive aggression and testosterone in men. Biological Psychology, 2013, 92, 249-256. | 1.1 | 78 |
| 16 | Performance monitoring following total sleep deprivation: Effects of task type and error rate. International Journal of Psychophysiology, 2013, 88, 64-73. | 0.5 | 35 |
| 17 | Resting EEG in alpha and beta bands predicts individual differences in attentional blink magnitude. Brain and Cognition, 2012, 78, 218-229. | 0.8 | 71 |
| 18 | Benefits of napping in healthy adults: impact of nap length, time of day, age, and experience with napping. Journal of Sleep Research, 2009, 18, 272-281. | 1.7 | 282 |

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|----|--|-----|-----------|
| 19 | CNS arousal and neurobehavioral performance in a shortâ€term sleep restriction paradigm. Journal of Sleep Research, 2009, 18, 291-303. | 1.7 | 43 |
| 20 | A dose-response investigation of the benefits of napping in healthy young, middle-aged and older adults. Sleep and Biological Rhythms, 2008, 6, 2-15. | 0.5 | 19 |
| 21 | Physiological arousal and attention during a week of continuous sleep restriction. Physiology and Behavior, 2008, 95, 353-364. | 1.0 | 41 |
| 22 | Dissociable learning-dependent changes in REM and non-REM sleep in declarative and procedural memory systems. Behavioural Brain Research, 2007, 180, 48-61. | 1.2 | 203 |
| 23 | Habitual napping moderates motor performance improvements following a short daytime nap. Biological Psychology, 2006, 73, 141-156. | 1.1 | 91 |
| 24 | Waking Quantitative Electroencephalogram and Auditory Event-Related Potentials Following Experimentally Induced Sleep Fragmentation. Sleep, 2003, 26, 687-694. | 0.6 | 45 |
| 25 | Probing awareness during sleep with the auditory odd-ball paradigm. International Journal of Psychophysiology, 2002, 46, 227-241. | 0.5 | 48 |
| 26 | Scalp topography of the auditory evoked K-complex in stage 2 and slow wave sleep. Journal of Sleep Research, 2002, 8, 263-272. | 1.7 | 73 |
| 27 | Changes in the scalp topography of event-related potentials and behavioral responses during the sleep onset period. Psychophysiology, 2002, 39, 29-37. | 1.2 | 42 |
| 28 | Changes in the scalp topography of event-related potentials and behavioral responses during the sleep onset period. Psychophysiology, 2002, 39, 29-37. | 1.2 | 8 |
| 29 | Neurophysiological Evidence for the Detection of External Stimuli During Sleep. Sleep, 2001, , . | 0.6 | 12 |
| 30 | Exposure to pulsed high-frequency electromagnetic field during waking affects human sleep EEG. NeuroReport, 2000, 11, 3321-3325. | 0.6 | 234 |
| 31 | The role of the spindle in human information processing of high-intensity stimuli during sleep. Journal of Sleep Research, 2000, 9, 19-26. | 1.7 | 95 |
| 32 | Letter to the Editor. Journal of Sleep Research, 1999, 8, 157-159. | 1.7 | 23 |
| 33 | P300 to high intensity stimuli during REM sleep. Clinical Neurophysiology, 1999, 110, 1345-1350. | 0.7 | 44 |