

# Caroline A Antler

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/30402/publications.pdf>

Version: 2024-02-01

18  
papers

71  
citations

1937685

4  
h-index

1720034

7  
g-index

18  
all docs

18  
docs citations

18  
times ranked

25  
citing authors

#	ARTICLE	IF	CITATIONS
1	Acute sleep deprivation in humans. , 2023, , 217-229.		1
2	Raw scores on subjective sleepiness, fatigue, and vigor metrics consistently define resilience and vulnerability to sleep loss. <i>Sleep</i> , 2022, 45, .	1.1	9
3	Concordance of multiple methods to define resiliency and vulnerability to sleep loss depends on Psychomotor Vigilance Test metric. <i>Sleep</i> , 2022, 45, .	1.1	7
4	The 3-Minute Psychomotor Vigilance Test Demonstrates Inadequate Convergent Validity Relative to the 10-Minute Psychomotor Vigilance Test Across Sleep Loss and Recovery. <i>Frontiers in Neuroscience</i> , 2022, 16, 815697.	2.8	1
5	0283 Neurobehavioral Resilience and Vulnerability to Sleep Loss Differs Between Objective and Self-Rated Metrics Regardless of Categorization Method Utilized. <i>Sleep</i> , 2022, 45, A128-A128.	1.1	0
6	The Symptom Structure of Seasonal Affective Disorder: Integrating Results from Factor and Network Analyses in the Context of the Dual Vulnerability Model. <i>Journal of Psychopathology and Behavioral Assessment</i> , 2021, 43, 95-107.	1.2	3
7	121 Behavioral Attention Relationships Vary Between Demographic Groups Across Sleep Loss and Recovery. <i>Sleep</i> , 2021, 44, A49-A50.	1.1	0
8	128 Raw Scores Best Differentiate Resilience and Vulnerability to Sleep Loss for Cognitive Throughput and Working Memory. <i>Sleep</i> , 2021, 44, A52-A52.	1.1	0
9	116 Behavioral Attention Raw Scores Best Differentiate Cognitive Resilience and Vulnerability to Sleep Loss. <i>Sleep</i> , 2021, 44, A47-A48.	1.1	0
10	127 Cognitive Throughput, Behavioral Attention, and Sleepiness Show Robust Relationships During Sleep Loss but Not During Recovery. <i>Sleep</i> , 2021, 44, A52-A52.	1.1	0
11	118 Relationships Between Perceptions of Subjective States Differ by Sleep Loss and During Recovery in Healthy Adults. <i>Sleep</i> , 2021, 44, A48-A48.	1.1	0
12	117 Comparison of Various Methods to Differentiate Resilience and Vulnerability to Sleep Loss Using Self-Rated Measures. <i>Sleep</i> , 2021, 44, A48-A48.	1.1	0
13	115 Age and Sex Differences in Behavioral Attention Across Baseline, Sleep Loss, and Recovery. <i>Sleep</i> , 2021, 44, A47-A47.	1.1	0
14	122 Different Duration Psychomotor Vigilance Tests Show Robust Stable Relationships Across Sleep Loss That Deteriorate in Recovery. <i>Sleep</i> , 2021, 44, A50-A50.	1.1	0
15	119 Behavioral Attention and Sleepiness Display Robust Stable Relationships Across Sleep Loss but not Across Recovery. <i>Sleep</i> , 2021, 44, A48-A49.	1.1	0
16	Cognitive throughput and working memory raw scores consistently differentiate resilient and vulnerable groups to sleep loss. <i>Sleep</i> , 2021, 44, .	1.1	12
17	Residual, differential neurobehavioral deficits linger after multiple recovery nights following chronic sleep restriction or acute total sleep deprivation. <i>Sleep</i> , 2021, 44, .	1.1	32
18	Cortisol and C-Reactive Protein Vary During Sleep Loss and Recovery but Are Not Markers of Neurobehavioral Resilience. <i>Frontiers in Physiology</i> , 2021, 12, 782860.	2.8	6