

# Noriko Matsuura

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9630416/publications.pdf>

Version: 2024-02-01

10  
papers

148  
citations

1306789

7  
h-index

1372195

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

205  
citing authors

#	ARTICLE	IF	CITATIONS
1	Short Sleep Duration and Irregular Bedtime Are Associated with Increased Behavioral Problems among Japanese Preschool-Age Children. <i>Tohoku Journal of Experimental Medicine</i> , 2011, 224, 127-136.	0.5	44
2	Relationship between napping pattern and nocturnal sleep among Japanese nursery school children. <i>Sleep Medicine</i> , 2012, 13, 107-110.	0.8	38
3	Irregular Sleep Habits of Parents Are Associated with Increased Sleep Problems and Daytime Sleepiness of Children. <i>Tohoku Journal of Experimental Medicine</i> , 2009, 219, 85-89.	0.5	23
4	Comparison of sleep/wake habits of university students with or without a habit of self-awakening. <i>Psychiatry and Clinical Neurosciences</i> , 2002, 56, 223-224.	1.0	9
5	Effects of <i>Lactococcus lactis</i> subsp. <i>cremoris</i> YRC3780 daily intake on the HPA axis response to acute psychological stress in healthy Japanese men. <i>European Journal of Clinical Nutrition</i> , 2022, 76, 574-580.	1.3	9
6	Effects of habitual self-awakening on nocturnal sleep, autonomic activity prior to awakening, and subjective condition after awakening. <i>Sleep and Biological Rhythms</i> , 2009, 7, 172-180.	0.5	8
7	Preparation for Awakening: Self-Awakening vs. Forced Awakening. <i>International Review of Neurobiology</i> , 2010, 93, 109-127.	0.9	8
8	Relationship between the habit of napping with self-awakening and generalized self-efficacy. <i>The Japanese Journal of Health Psychology</i> , 2006, 19, 1-9.	0.1	6
9	The effect of habitual self-awakening on sleep processes and subjective ratings of nocturnal sleep. <i>Japanese Journal of Physiological Psychology and Psychophysiology</i> , 2002, 20, 61-69.	0.0	2
10	Two-oscillator model for generating a diurnal change of sleepiness: Ultradian oscillator and the circadian oscillator. <i>Japanese Journal of Physiological Psychology and Psychophysiology</i> , 2022, 39, .	0.0	1