Citation Report
List of articles citing

Sleep-wake detection using recurrence quantification analys

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Chaos, 2018, 28, 085706.

#	Paper	IF	Citations
10	Introduction to focus issue: Recurrence quantification analysis for understanding complex systems. *Chaos*, **2018**, 28, 085601	3.3	16
9	Fine-Grained Sleep-Wake Behaviour Analysis. **2019**,		1
8	A randomized controlled study of weighted chain blankets for insomnia in psychiatric disorders. *Journal of Clinical Sleep Medicine*, **2020**, 16, 1567-1577	3.1	13
7	Enhanced multi-source data analysis for personalized sleep-wake pattern recognition and sleep parameter extraction. *Personal and Ubiquitous Computing*, **2020**, 1	2.1	
6	Motor execution reduces EEG signals complexity: Recurrence quantification analysis study. *Chaos*, **2020**, 30, 023111	3.3	14
5	Uncovering complexity details in actigraphy patterns to differentiate the depressed from the non-depressed. *Scientific Reports*, **2021**, 11, 13447	4.9	4
4	Diagnostics of coupling between low-frequency loops in cardiovascular autonomic control in adults, newborns and mathematical model using cross-recurrence analysis. *Russian Open Medical Journal*, **2019**, 8,	1.6	1
3	Feasibility of recurrence quantification analysis (RQA) in quantifying dynamical coordination among muscles. **2023**, 79, 104042		0
2	EEG-fNIRS-based hybrid image construction and classification using CNN-LSTM. 16,		0
1	Infant motor development predicts the dynamics of movement during sleep.		0