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Resetting the Aging Clock: Implications for Managing Age-Related Diseases

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Advances in Experimental Medicine and Biology, 2020, 1260, 193-265.

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#	Paper	IF	Citations
13	The HPA Axis under Stress and Aging: Individual Vulnerability is Associated with Behavioral Patterns and Exposure Time. <i>BioEssays</i> , 2020 , 42, e2000007	4.1	5
12	Aging with rhythmicity. Is it possible? Physical exercise as a pacemaker. <i>Life Sciences</i> , 2020 , 261, 118453	6.8	8
11	Nicotinamide: Oversight of Metabolic Dysfunction Through SIRT1, mTOR, and Clock Genes. <i>Current Neurovascular Research</i> , 2020 , 17, 765-783	1.8	3
10	Applications of cosinor rhythmometry in pharmacology. <i>Journal of Pharmacokinetics and Pharmacodynamics</i> , 2021 , 48, 339-359	2.7	1
9	Stress, Skin, and Beauty. 2021 , 1-21		
8	Cognitive Impairment and Dementia: Gaining Insight through Circadian Clock Gene Pathways. <i>Biomolecules</i> , 2021 , 11,	5.9	4
7	Neurodegeneration, memory loss, and dementia: the impact of biological clocks and circadian rhythm. <i>Frontiers in Bioscience</i> , 2021 , 26, 614-627		1
6	Age-related changes in circadian rhythms and non-visual responses to light during adulthood. 2021 ,		
5	Starting Time of Presbyopic Eyeglasses Wear and Lifestyle. <i>Frontiers in Public Health</i> , 10,	6	
4	CIRCADIAN RHYTHMS AND PERSONALIZED STRATEGIES FOR ANTI-AGING THERAPIES. 2022 , 1, 19-27		
3	Age-related and individual features of the HPA axis stress responsiveness under constant light in nonhuman primates. 13,		0
2	Whole organism aging: Parabiosis, inflammaging, epigenetics, and peripheral and central aging clocks. The ARS of aging. 2023 , 174, 112137		0
1	From Ligands to Behavioral Outcomes: Understanding the Role of Mineralocorticoid Receptors in Brain Function. 1-53		0