

# Rosangela Akemi Hoshi

## List of Publications by Year in descending order

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19  
papers

904  
citations

840776

11  
h-index

839539

18  
g-index

19  
all docs

19  
docs citations

19  
times ranked

1200  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reduced heart-rate variability and increased risk of hypertension—a prospective study of the ELSA-Brasil. <i>Journal of Human Hypertension</i> , 2021, 35, 1088-1097.	2.2	17
2	Influence of Different Types of Corticosteroids on Heart Rate Variability of Individuals with Duchenne Muscular Dystrophy—A Pilot Cross Sectional Study. <i>Life</i> , 2021, 11, 752.	2.4	4
3	Relationship between heart rate variability and carotid intima-media thickness in the Brazilian Longitudinal Study of Adult Health — ELSA—Brasil. <i>Clinical Physiology and Functional Imaging</i> , 2020, 40, 122-130.	1.2	4
4	Diabetes and subclinical hypothyroidism on heart rate variability. <i>European Journal of Clinical Investigation</i> , 2020, 50, e13349.	3.4	8
5	Neurovisceral integration in the executive control network: A resting state analysis. <i>Biological Psychology</i> , 2020, 157, 107986.	2.2	10
6	Fractal correlations and linear analyses of heart rate variability in healthy young people with different levels of physical activity. <i>Cardiology in the Young</i> , 2019, 29, 1236-1242.	0.8	13
7	Decreased heart rate variability as a predictor for diabetes—a prospective study of the Brazilian longitudinal study of adult health. <i>Diabetes/Metabolism Research and Reviews</i> , 2019, 35, e3175.	4.0	11
8	Linear and nonlinear analyses of heart rate variability following orthostatism in subclinical hypothyroidism. <i>Medicine (United States)</i> , 2019, 98, e14140.	1.0	15
9	Reference values for short-term resting-state heart rate variability in healthy adults: Results from the Brazilian Longitudinal Study of Adult Health—the ELSA—Brasil study. <i>Psychophysiology</i> , 2018, 55, e13052.	2.4	47
10	Temporal sequence of recovery-related events following maximal exercise assessed by heart rate variability and blood lactate concentration. <i>Clinical Physiology and Functional Imaging</i> , 2017, 37, 536-543.	1.2	19
11	Recurrence Plots: a New Tool for Quantification of Cardiac Autonomic Nervous System Recovery after Transplant. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2017, 32, 245-252.	0.6	14
12	Assessment of Heart Rate Complexity Recovery from Maximal Exercise Using Recurrence Quantification Analysis. <i>Springer Proceedings in Physics</i> , 2016, , 157-168.	0.2	1
13	Plasma Catecholamine Release after Low and High Intensity Exercise. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 399.	0.4	0
14	Poincaré plot indexes of heart rate variability: Relationships with other nonlinear variables. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2013, 177, 271-274.	2.8	149
15	Effects of Cold Water Immersion and Active Recovery on Post-Exercise Heart Rate Variability. <i>International Journal of Sports Medicine</i> , 2012, 33, 873-879.	1.7	40
16	Métodos de recuperação pós-exercício: uma revisão sistemática. <i>Revista Brasileira De Medicina Do Esporte</i> , 2009, 15, 138-144.	0.2	18
17	Correlação entre padrão postural em jovens praticantes do atletismo. <i>Revista Brasileira De Medicina Do Esporte</i> , 2009, 15, 432-435.	0.2	5
18	Notas básicas de variabilidade da frequência cardíaca e sua aplicabilidade clínica. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2009, 24, 205-217.	0.6	515

#	ARTICLE	IF	CITATIONS
19	Lesões desportivas na ginástica artística: estudo a partir de morbilidade referida. Revista Brasileira De Medicina Do Esporte, 2008, 14, 440-445.	0.2	14