

Eva Parrado

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8651593/publications.pdf>

Version: 2024-02-01

21
papers

230
citations

1162889

8
h-index

1058333

14
g-index

21
all docs

21
docs citations

21
times ranked

269
citing authors

#	ARTICLE	IF	CITATIONS
1	Facial Video-Based Photoplethysmography to Detect HRV at Rest. International Journal of Sports Medicine, 2015, 36, 474-480.	0.8	37
2	mHealth technology for ecological momentary assessment in physical activity research: a systematic review. PeerJ, 2020, 8, e8848.	0.9	33
3	Comparison of Omega Wave System and Polar S810i to Detect R-R Intervals at Rest. International Journal of Sports Medicine, 2010, 31, 336-341.	0.8	31
4	Psychological benefits of Forest Bathing during the COVID-19 pandemic: a pilot study in a Mediterranean forest close to urban areas. Journal of Forest Research, 2022, 27, 71-75.	0.7	25
5	Perceived Tiredness and Heart Rate Variability in Relation to Overload during a Field Hockey World Cup. Perceptual and Motor Skills, 2010, 110, 699-713.	0.6	13
6	An application of fractional differintegration to heart rate variability time series. Computer Methods and Programs in Biomedicine, 2013, 111, 33-40.	2.6	13
7	Efectos agudos del ejercicio ffsico sobre el estado de ffnimo y la HRV / Acute Effects of Exercise on Mood and HRV. Revista Internacional De Medicina Y Ciencias De La Actividad Fisica Y Del Deporte, 2017, 65, .	0.1	13
8	Can HRV Biofeedback Improve Short-Term Effort Recovery? Implications for Intermittent Load Sports. Applied Psychophysiology Biofeedback, 2021, 46, 215-226.	1.0	10
9	Variabilidad de la frecuencia cardaca como indicador de salud en el deporte: validaci3n con un cuestionario de calidad de vida (SF-12). Apunts Medicine De L'Esport, 2008, 43, 62-69.	0.5	9
10	Resonance frequency is not always stable over time and could be related to the inter-beat interval. Scientific Reports, 2021, 11, 8400.	1.6	8
11	A methodology to quantify the differences between alternative methods of heart rate variability measurement. Physiological Measurement, 2016, 37, 128-144.	1.2	7
12	HRV based health& sport markers using video from the face. , 2012, 2012, 5646-9.		6
13	Exercise motivation in university community members: a behavioural intervention. Psicothema, 2007, 19, 250-5.	0.7	6
14	HIITing Health in School: Can High Intensity Interval Training Be a Useful and Reliable Tool for Health on a School-Based Enviroment? A Systematic Review. International Journal of School Health, 2019, 6, .	0.2	5
15	New indices for quantification of the power spectrum of heart rate variability time series without the need of any frequency band definition. Physiological Measurement, 2011, 32, 995-1009.	1.2	4
16	Desarrollo y aplicaci3n de un sistema de evaluaci3n combinada de ejercicio ffsico, de alimentaci3n y de variables psicol3gicas en jvenes universitarias. Apunts Medicine De L'Esport, 2016, 51, 75-83.	0.5	4
17	Efecto del deporte en el bienestar psicol3gico de las personas con gran discapacidad ffsica de origen neurol3gico. Rehabilitacion, 2013, 47, 10-15.	0.2	3
18	Is trait anxiety associated with improving fitness?. Apunts Medicine De L'Esport, 2012, 47, 125-130.	0.5	1

#	ARTICLE	IF	CITATIONS
19	Health outcomes of occupational stress in passionate musicians. <i>Ansiedad Y Estres</i> , 2021, 27, 47-56.	0.6	1
20	Evaluación fisiológica y cognitiva del proceso de estrés-recuperación en la preparación pre-olímpica de deportistas de elite. (Physiological and cognitive evaluation of the stress-recovery process in the) <i>Tj ETQq0 0 0 rgBT0,0verlock 10 Tf 50 6</i>	0.6	0
21	¿Es el potencial omega un indicador de salud y del estado funcional?. <i>Apunts Medicine De L'Esport</i> , 2015, 50, 15-22.	0.5	0