Jose Luis Pastrana

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5762085/publications.pdf

Version: 2024-02-01

1478280 1281743 12 215 11 6 citations h-index g-index papers 12 12 12 169 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	HOISAN 1.2: Programa informático para uso en MetodologÃa Observacional. Cuadernos De Psicologia Del Deporte, 2012, 12, 55-78.	0.2	117
2	Physical Activity Is Related to Mood States, Anxiety State and Self-Rated Health in COVID-19 Lockdown. Sustainability, 2021, 13, 5444.	1.6	24
3	QoS-enabled and self-adaptive connectors for Web Services composition and coordination. Computer Languages, Systems and Structures, 2011, 37, 2-23.	1.4	20
4	Use of Data Mining to Determine Usage Patterns of an Online Evaluation Platform During the COVID-19 Pandemic. Frontiers in Psychology, 2020, 11, 588843.	1.1	13
5	Physical Fitness Level Is Related to Attention and Concentration in Adolescents. Frontiers in Psychology, 2020, 11, 110.	1.1	13
6	Data Mining in the Mixed Methods: Application to the Study of the Psychological Profiles of Athletes. Frontiers in Psychology, 2019, 10, 2675.	1.1	11
7	Analysis of Reliability and Generalizability of One Instrument for Assessing Visual Attention Span: MenPas Mondrian Color. Sustainability, 2020, 12, 7655.	1.6	5
8	Mixed Methods in Tactical Analysis Through Polar Coordinates and Function Estimation: The Transition Play in ACB Basketball. Frontiers in Sports and Active Living, 2021, 3, 739308.	0.9	4
9	Composition of Self-Adapting Components for Customizable Systems. Computer Journal, 2007, 51, 481-496.	1.5	3
10	Data Mining and Polar Coordinates in the Analysis by Gender of Finishing Behaviors in Professional Basketball Pick and Roll. Frontiers in Sports and Active Living, 2021, 3, 742609.	0.9	3
11	Data Mining for Attitudinal and Belief Profiles Determination towards Hypnosis. Sustainability, 2021, 13, 7721.	1.6	2
12	Attentional Span Is Determined by Sport Discipline. Sustainability, 2022, 14, 2524.	1.6	0