

Luis C L Correia

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5702790/publications.pdf>

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9
papers

31
citations

1937685

4
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1872680

6
g-index

9
all docs

9
docs citations

9
times ranked

39
citing authors

#	ARTICLE	IF	CITATIONS
1	Cognitive functional therapy compared with core exercise and manual therapy in patients with chronic low back pain: randomised controlled trial. <i>Pain</i> , 2022, 163, 2430-2437.	4.2	12
2	Competência Prognóstica Distinta entre Modelo Clínico e Anatômico em Síndromes Coronarianas Agudas: Comparação por Tipo de Desfecho. <i>Arquivos Brasileiros De Cardiologia</i> , 2020, 115, 219-225.	0.8	5
3	Valor Prognóstico do NT-proBNP versus Classificação de Killip em Pacientes com Síndromes Coronarianas Agudas. <i>Arquivos Brasileiros De Cardiologia</i> , 2020, 114, 666-672.	0.8	5
4	Consensus on evidence-based medicine curriculum contents for healthcare schools in Brazil. <i>BMJ Evidence-Based Medicine</i> , 2021, 26, 248-248.	3.5	4
5	Validação de um Algoritmo de Inteligência Artificial para a Predição Diagnóstica de Doença Coronariana: Comparação com um Modelo Estatístico Tradicional. <i>Arquivos Brasileiros De Cardiologia</i> , 2021, 117, 1061-1070.	0.8	3
6	Idade Avançada Reduz a Tipicidade da Apresentação Clínica em Pacientes Com Dor Torácica Aguda Relacionada a Doença Coronária Obstrutiva?. <i>Arquivos Brasileiros De Cardiologia</i> , 2021, 116, 1039-1045.	0.8	2
7	Inappropriate screening of obstructive coronary artery disease during pre-anesthesia assessment of candidates for non-cardiac surgery. <i>Brazilian Journal of Medical and Biological Research</i> , 2021, 54, e10466.	1.5	0
8	Realistic simulation is associated with healthcare professionals' increased self-perception of confidence in providing acute stroke care: a before-after controlled study. <i>Arquivos De Neuro-Psiquiatria</i> , 2021, 79, 2-7.	0.8	0
9	Effects of Low-to-Moderate Doses of Anabolic Steroids on Lipid Profile and Muscle Hypertrophy in Resistance Training Practitioners: A Systematic Review with Meta-Analysis. <i>International Journal of Cardiovascular Sciences</i> , 2021, , .	0.1	0