

# Leandro H Grecco

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1867075/publications.pdf>

Version: 2024-02-01

11

papers

44

citations

3311381

1

h-index

1872680

6

g-index

12

all docs

12

docs citations

12

times ranked

74

citing authors

#	ARTICLE	IF	CITATIONS
1	The neural mobilization technique modulates the expression of endogenous opioids in the periaqueductal gray and improves muscle strength and mobility in rats with neuropathic pain. Behavioral and Brain Functions, 2014, 10, 19.	3.3	28
2	Transcutaneous spinal stimulation as a therapeutic strategy for spinal cord injury: state of the art. Journal of Neurorestoratology, 0, , 73.	2.5	10
3	Distorbios osteomusculares autorreferidos em funcionários de supermercado. Revista Brasileira Em Promoção Da Saúde, 2014, 27, 13-20.	0.1	2
4	The accessory heads of the muscles flexor pollicis longus and flexor digitorum profundus (Gantzer) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	0.9	
5	Morphometric Analyses of the Caroticoclinoid and Interclinoid Foramina: A Study in Brazilian Dry Skulls. International Journal of Morphology, 2021, 39, 1345-1352.	0.2	1
6	AVALIAÇÃO DA SOBRECARGA DOS CUIDADORES INFORMAIS ATRAVÉS DA ESCALA BURDEN INTERVIEW ATENDIDOS DURANTE O ESTÁGIO DE FISIOTERAPIA EM SAÚDE COLETIVA. Revista De Atenção à Saúde, 2019, 0, 16, .	0.1	1
7	A Importância do Emprego da Terminologia Anatomática nas Ciências da Saúde. Revista Brasileira De Educacao Medica, 2020, 44, .	0.2	1
8	The retrocondylar retinaculum (Osborne's ligament) and Struther's ligament. Revista Peruana De Morfología, 2021, 1, .	0.2	0
9	Identification of stress signs before practical exams in human anatomy. Research, Society and Development, 2020, 9, e1569129974.	0.1	0
10	The Importance of Anatomical Terminology Employment in Health Sciences. Revista Brasileira De Educacao Medica, 2020, 44, .	0.2	0
11	Sutura Mendosal (Sutura Acessória): uma importante e quase desconhecida sutura craniana. Brazilian Journal of Case Reports, 2021, 2, 29-31.	0.0	0