

# Thiago Sardinha Oliveira

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3748398/publications.pdf>

Version: 2024-02-01

21  
papers

170  
citations

1478280

6  
h-index

1125617

13  
g-index

21  
all docs

21  
docs citations

21  
times ranked

376  
citing authors

#	ARTICLE	IF	CITATIONS
1	Antioxidant and vasodilatory activity of commercial beers. <i>Journal of Functional Foods</i> , 2017, 34, 130-138.	1.6	43
2	The vasorelaxant effect of gallic acid involves endothelium-dependent and -independent mechanisms. <i>Vascular Pharmacology</i> , 2016, 81, 69-74.	1.0	32
3	Neuroprotective Effect of <i>Caryocar brasiliense</i> Camb. Leaves Is Associated with Anticholinesterase and Antioxidant Properties. <i>Oxidative Medicine and Cellular Longevity</i> , 2018, 2018, 1-12.	1.9	22
4	New pyrazole derivative 5-((4-fluorophenyl)acetyl)pyrazol-4-yl]acetate: synthesis and assessment of some biological activities. <i>Chemical Biology and Drug Design</i> , 2017, 89, 124-135.	1.5	16
5	Antioxidant and Neuroprotective Properties of <i>Eugenia dysenterica</i> Leaves. <i>Oxidative Medicine and Cellular Longevity</i> , 2018, 2018, 1-9.	1.9	16
6	Activation of PI3K/Akt pathway mediated by estrogen receptors accounts for estrone-induced vascular activation of cGMP signaling. <i>Vascular Pharmacology</i> , 2018, 110, 42-48.	1.0	16
7	Hypotensive and vasorelaxant effects of (E)-Methyl isoeugenol: A naturally occurring food flavour. <i>Food and Chemical Toxicology</i> , 2014, 70, 214-221.	1.8	5
8	Hypotensive and antihypertensive potential of 4-[(1-phenyl-1H-pyrazol-4-yl) methyl]1-piperazine carboxylic acid ethyl ester: A piperazine derivative. <i>Life Sciences</i> , 2014, 112, 90-96.	2.0	4
9	Efferent Pathways in Sodium Overload-Induced Renal Vasodilation in Rats. <i>PLoS ONE</i> , 2014, 9, e109620.	1.1	4
10	Comparative Anatomy of Abdominal Aorta in Coati ( <i>Nasua nasua</i> ). <i>International Journal of Advanced Engineering Research and Science</i> , 2019, 6, 259-267.	0.0	4
11	ESTUDO DA ATIVIDADE ANTIOXIDANTE DO EXTRATO BRUTO HIDROALCOÓLICO DO CAPIM-CIDREIRA ( <i>Cymbopogon citratus</i> ) PELO MÃTODO DPPH. <i>Enciclopédia Biosfera</i> , 2019, 16, 2034-2042.	0.0	4
12	<i>Caryocar brasiliense</i> induces vasorelaxation through endothelial Ca <sup>2+</sup> /calmodulin and PI3K/Akt/eNOS-dependent signaling pathways in rats. <i>Revista Brasileira De Farmacognosia</i> , 2018, 28, 678-685.	0.6	2
13	Anatomy of Abdominal Aorta in Tatu Peba ( <i>Euphractus sexcinctus</i> - Linnaeus, 1758): A Descriptive and Comparative Study. <i>International Journal of Advanced Engineering Research and Science</i> , 2019, 6, 211-218.	0.0	1
14	Anatomy of facial nerve in maned wolf ( <i>Chrysocyon brachyurus</i> - Illiger, 1815). <i>Ciencia Animal Brasileira</i> , 0, 21, .	0.3	1
15	Macroscopic Anatomic Study of Gastrocnemius, Superficial Flexor Digitorum and Soleus Muscles of Coati ( <i>Nasua nasua</i> ). <i>International Journal of Advanced Engineering Research and Science</i> , 2019, 6, 314-322.	0.0	0
16	Descriptive Anatomy of Masseter Muscle in Maned Wolf ( <i>Chrysocyon Brachyurus</i> - ILLIGER, 1815). <i>International Journal of Advanced Engineering Research and Science</i> , 2019, 6, 297-304.	0.0	0
17	Capuchin Monkey ( <i>Cebus apella</i> ) Telencephalon: Macroscopic Anatomic Study. <i>International Journal of Rural Development Environment and Health Research</i> , 2019, 3, 71-79.	0.2	0
18	Mastication Muscles in Hoary Fox ( <i>Lycalopex vetulus</i> - LUND, 1842): Descriptive and Comparative Study. <i>International Journal of Advanced Engineering Research and Science</i> , 2019, 6, 305-313.	0.0	0

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19	Anatomy of Lumbosacral Plexus in Hoary Fox ( <i>Lycalopex vetulus</i> - LUND, 1842). International Journal of Advanced Engineering Research and Science, 2019, 6, 197-201.	0.0	0
20	Aorta Artery and Branches in TucanuÃ§u ( <i>Ramphastostoco</i> â€“ Muller, 1776). International Journal of Environment Agriculture and Biotechnology, 2019, 4, 517-522.	0.0	0
21	Arteries of Pelvic member in TucanuÃ§u ( <i>Ramphastos toco albogularis</i> â€“ Cabanis , 1862). International Journal of Advanced Engineering Research and Science, 2020, 7, 39-47.	0.0	0