

Ana Rita Vieira Pinheiro

List of Publications by Year in descending order

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papers

307
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1162367

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docs citations

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438
citing authors

#	ARTICLE	IF	CITATIONS
1	Histamine Induces ATP Release from Human Subcutaneous Fibroblasts, via Pannexin-1 Hemichannels, Leading to Ca ²⁺ Mobilization and Cell Proliferation. <i>Journal of Biological Chemistry</i> , 2013, 288, 27571-27583.	1.6	79
2	Activation timing of soleus and tibialis anterior muscles during sit-to-stand and stand-to-sit in post-stroke vs. healthy subjects. <i>Somatosensory & Motor Research</i> , 2013, 30, 48-55.	0.4	57
3	Bradykinin-induced Ca ²⁺ signaling in human subcutaneous fibroblasts involves ATP release via hemichannels leading to P2Y ₁₂ receptors activation. <i>Cell Communication and Signaling</i> , 2013, 11, 70.	2.7	53
4	Co-activation of upper limb muscles during reaching in post-stroke subjects: An analysis of the contralesional and ipsilesional limbs. <i>Journal of Electromyography and Kinesiology</i> , 2014, 24, 731-738.	0.7	26
5	Calcium signaling and the novel anti-proliferative effect of the UTP-sensitive P2Y ₁₁ receptor in rat cardiac myofibroblasts. <i>Cell Calcium</i> , 2015, 58, 518-533.	1.1	22
6	Methodological considerations for kinematic analysis of upper limbs in healthy and poststroke adults Part II: a systematic review of motion capture systems and kinematic metrics. <i>Topics in Stroke Rehabilitation</i> , 2019, 26, 464-472.	1.0	15
7	Opposing Effects of Adenosine and Inosine in Human Subcutaneous Fibroblasts May Be Regulated by Third Party ADA Cell Providers. <i>Cells</i> , 2020, 9, 651.	1.8	13
8	Soleus activity in post-stroke subjects: Movement sequence from standing to sitting. <i>Somatosensory & Motor Research</i> , 2012, 29, 71-76.	0.4	11
9	Methodological considerations for kinematic analysis of upper limbs in healthy and poststroke adults. Part I: A systematic review of sampling and motor tasks. <i>Topics in Stroke Rehabilitation</i> , 2019, 26, 142-152.	1.0	9
10	Comparison of upper limb kinematics in two activities of daily living with different handling requirements. <i>Human Movement Science</i> , 2020, 72, 102632.	0.6	8
11	Diagnostic ultrasound assessment of deep fascia sliding mobility in vivo: A scoping review – Part 1: Thoracolumbar and abdominal fasciae. <i>Journal of Bodywork and Movement Therapies</i> , 2021, 27, 92-102.	0.5	3
12	Childhood obesity and reduction of hours of sleep: results from cross-sectional study. <i>Mundo Da Saude</i> , 2018, 42, 811-822.	0.0	2
13	Novel anti-fibrotic effect of the UTP-sensitive P2Y ₁₁ receptor in rat cardiac myofibroblasts. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2015, 192, 72.	1.4	1
14	Correlation of hours of sleep with food consumption, physical condition and school performance: a preliminary analysis. <i>Annals of Medicine</i> , 2024, 51, 209-209.	1.5	1
15	Bradykinin activation of fibroblasts of the rat subcutaneous tissue triggers the release of ATP and P2 purinoceptors activation. <i>Journal of Bodywork and Movement Therapies</i> , 2012, 16, 155-156.	0.5	0
16	Analysis and Quantification of Upper-Limb Movement in Motor Rehabilitation After Stroke. <i>Biosystems and Biorobotics</i> , 2017, , 209-213.	0.2	0
17	Immediate effects of myofascial induction of quadratus lumborum in postural orientation of standing asymptomatic subjects. <i>Journal of Bodywork and Movement Therapies</i> , 2018, 22, 856.	0.5	0
18	Immediate effects of suboccipital myofascial induction on postural stability: a pilot study. <i>Annals of Medicine</i> , 2024, 51, 210-210.	1.5	0

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19	Intersegmentar orientation between trunk and lower limbs in individuals after stroke: a pilot study. <i>Annals of Medicine</i> , 2024, 51, 224-224.	1.5	0
20	Diagnostic ultrasound assessment of deep fascia sliding mobility in vivo: A scoping review " Part 2: Femoral and crural fasciae. <i>Journal of Bodywork and Movement Therapies</i> , 2021, 27, 84-91.	0.5	0
21	Envelhecimento Ativo e Saudável: resultado-piloto do programa de intervenção "VintAGEING+Felizes". <i>Revista Kairos: Gerontologia</i> , 2019, 22, 29-48.	0.1	0