

Fausto BÃ©rzin

List of Publications by Year in descending order

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43
papers

760
citations

567281

15
h-index

526287

27
g-index

44
all docs

44
docs citations

44
times ranked

823
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis on the activation of the VMO and VLL muscles during semisquat exercises with and without hip adduction in individuals with patellofemoral pain syndrome. <i>Journal of Electromyography and Kinesiology</i> , 2005, 15, 596-603.	1.7	94
2	Prevalence study of signs and symptoms of temporomandibular disorder in Brazilian college students. <i>Brazilian Oral Research</i> , 2006, 20, 3-7.	1.4	87
3	Immediate Effects on Electromyographic Activity and Pressure Pain Thresholds After a Cervical Manipulation in Mechanical Neck Pain: A Randomized Controlled Trial. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2011, 34, 211-220.	0.9	77
4	Effect of conventional TENS on pain and electromyographic activity of masticatory muscles in TMD patients. <i>Brazilian Oral Research</i> , 2004, 18, 290-295.	1.4	61
5	Efficacy of physical therapy on cervical muscle activity and on body posture in school-age mouth breathing children. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2007, 71, 1527-1535.	1.0	40
6	Analysis of the postural stability in individuals with or without signs and symptoms of temporomandibular disorder. <i>Brazilian Oral Research</i> , 2008, 22, 378-383.	1.4	38
7	Mouth Breathing Syndrome: Cervical muscles recruitment during nasal inspiration before and after respiratory and postural exercises on Swiss Ball. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2008, 72, 1335-1343.	1.0	31
8	Effect of tibia rotation on the electromyographical activity of the vastus medialis oblique and vastus lateralis longus muscles during isometric leg press. <i>Physical Therapy in Sport</i> , 2005, 6, 15-23.	1.9	27
9	Could Acupuncture Be Useful in the Treatment of Temporomandibular Dysfunction?. <i>JAMS Journal of Acupuncture and Meridian Studies</i> , 2015, 8, 192-199.	0.7	26
10	Análise funcional dos estabilizadores patelares. <i>Acta Ortopedica Brasileira</i> , 2004, 12, 99-104.	0.5	25
11	Correlation of stress and muscle activity of patients with different degrees of temporomandibular disorder. <i>Journal of Physical Therapy Science</i> , 2015, 27, 1227-1231.	0.6	22
12	Pain characteristics of temporomandibular disorder: a pilot study in patients with cervical spine dysfunction. <i>Journal of Applied Oral Science</i> , 2006, 14, 388-392.	1.8	19
13	Efficacy of electroacupuncture for myofascial pain in the upper trapezius muscle: a case series. <i>Brazilian Journal of Physical Therapy</i> , 2011, 15, 371-379.	2.5	19
14	Identificação do lado de preferência mastigatória através de exame eletromiográfico comparado ao visual. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2004, 9, 77-85.	0.2	17
15	Facial Pain Associated With Fibromyalgia Can Be Marked by Abnormal Neuromuscular Control: A Cross-Sectional Study. <i>Physical Therapy</i> , 2013, 93, 1092-1101.	2.4	16
16	Neuromuscular efficiency of the multifidus muscle in pilates practitioners and non-practitioners. <i>Complementary Therapies in Medicine</i> , 2018, 40, 61-63.	2.7	15
17	Oral myofunctional and electromyographic evaluation of the anterior suprahyoid muscles and tongue thrust in patients with Class II/1 malocclusion submitted to first premolar extraction. <i>Journal of Applied Oral Science</i> , 2007, 15, 24-28.	1.8	12
18	Oral myofunctional and electromyographic evaluation of the orbicularis oris and mentalis muscles in patients with class II/1 malocclusion submitted to first premolar extraction. <i>Journal of Applied Oral Science</i> , 2008, 16, 226-231.	1.8	11

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19	AvaliaçŁo eletromiogrÄfica de mÄsculos da cintura escapular e braço durante exercÄcios com carga axial e rotacional. Revista Brasileira De Medicina Do Esporte, 2006, 12, 11-15.	0.2	8
20	Electromyographic evaluation of upper limb muscles involved in armwrestling sport simulation during dynamic and static conditions. Journal of Electromyography and Kinesiology, 2009, 19, e448-e457.	1.7	8
21	Comportamento dos mÄsculos cervicais em indivÄduos com fala esofÄgica e laringe artificial. Revista CEFAC: AtualizaçŁo CientÄfica Em Fonoaudiologia, 2010, 12, 82-90.	0.1	7
22	Co-contraction of the core muscles during Pilates exercise on the Wunda Chair. Journal of Back and Musculoskeletal Rehabilitation, 2020, 33, 719-725.	1.1	6
23	AnÄlise eletromiogrÄfica dos mÄsculos masseter e temporal na correçŁo da mordida cruzada posterior. Revista Dental Press De Ortodontia E Ortopedia Facial, 2006, 11, 55-62.	0.2	5
24	Relationship between the inclination of the coronoid process of the mandible and the electromyographic activity of the temporal muscle in skeletal Class I and II individuals. Journal of Oral Science, 2008, 50, 293-299.	1.7	5
25	AnÄlise eletromiogrÄfica do mÄsculo orbicular da boca em jovens com Classe II, 1Ä divisŁo, e jovens com oclusŁo normal. Dental Press Journal of Orthodontics, 2011, 16, 54-61.	0.9	5
26	Electromyographic evaluation of trunk core muscles during Pilates exercise on different supporting bases. Journal of Bodywork and Movement Therapies, 2019, 23, 855-859.	1.2	5
27	Acupuntura no manuseio da dor orofacial e do tinido: Relato de caso. Revista Dor, 2013, 14, 226-230.	0.1	4
28	Core muscle activation during Pilates exercises on the Wunda chair. Journal of Bodywork and Movement Therapies, 2021, 25, 165-169.	1.2	4
29	A singular oral appliance to treat obstructive sleep apnea in CPAP non-adherent patients. Dental Press Journal of Orthodontics, 2020, 25, 44-50.	0.9	4
30	The impact of oronasal breathing on perioral musculature. Revista CEFAC: AtualizaçŁo CientÄfica Em Fonoaudiologia, 2017, 19, 801-811.	0.1	3
31	Effectiveness of a Uniquely Designed Oral Appliance on Obstructive Sleep Apnea Control: A Pilot Study. European Journal of Dentistry, 2022, 16, 564-572.	1.7	3
32	Tratamento do estresse psicol³gico pela acupuntura, avaliado pela eletromiografia do mÄsculo trapÄzico. Revista Dor, 2012, 13, 220-224.	0.1	2
33	Mastoid and Opisthion-Bimastoid Triangles for Sex Determination in a Brazilian Sample. International Journal of Morphology, 2021, 39, 1068-1073.	0.2	2
34	Quando exercÄcios de fortalecimento da lÄngua refletem na regiŁo cervical. CoDAS, 2020, 32, e20180285.	0.7	2
35	Electromyographic and cephalometric correlation with the predominant masticatory movement. StomatologÄja, 2010, 12, 51-5.	0.3	2
36	Atividade exacerbada do mÄsculo bucinador em sujeitos com mÄj oclusŁo de Angle Classe III. Universidade Estadual Paulista Revista De Odontologia, 2012, 41, 384-389.	0.3	1

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37	Effect of Pilates Mat Exercises on Neuromuscular Efficiency of the Multifidus and Internal Oblique Muscles in a Healthy Ballerina. Journal of Dance Medicine and Science, 2019, 23, 80-83.	0.7	1
38	Padrões de condução de impulsos nervosos, determinados eletronicamente, para análise de comportamento de nervos "in vivo". Arquivos De Neuro-Psiquiatria, 1970, 28, 118-124.	0.8	1
39	Blink reflex: comparison of latency measurements in different human races. Arquivos De Neuro-Psiquiatria, 2002, 60, 563-5.	0.8	1
40	Neuralgia induzida por cavitação osteonecrótica. Revista Dor, 2012, 13, 156-164.	0.1	0
41	Análise eletromiográfica de músculos do abdome e reto femoral em exercícios abdominais com e sem superfície instável. Revista Brasileira De Educação Física E Esporte: RBEFE, 2018, 32, 171-180.	0.1	0
42	Avaliação eletromiográfica do exercício swan na Wunda Chair: Co-ativação dos músculos do core. Fisioterapia Brasil, 2019, 20, 418-425.	0.1	0
43	Combined Therapy for Associated Orofacial Disorders – A Challenging Case Report. European Journal of Dentistry, 0, , .	1.7	0