

Vronique-Aurlie Bricout

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

39
papers

368
citations

12
h-index

17
g-index

47
ext. papers

465
ext. citations

2.3
avg, IF

3.45
L-index

#	Paper	IF	Citations
39	Obstructive sleep apnea syndrome in adults with down syndrome: Causes and consequences. Is it a "chicken and egg" question?. <i>Neuroscience and Biobehavioral Reviews</i> , 2020 , 108, 124-138	9	9
38	Motor Capacities in Boys with High Functioning Autism: Which Evaluations to Choose?. <i>Journal of Clinical Medicine</i> , 2019 , 8,	5.1	3
37	Autonomic Responses to Head-Up Tilt Test in Children with Autism Spectrum Disorders. <i>Journal of Abnormal Child Psychology</i> , 2018 , 46, 1121-1128	4	14
36	Reduced Cardiorespiratory Capacity in Children with Autism Spectrum Disorders. <i>Journal of Clinical Medicine</i> , 2018 , 7,	5.1	9
35	Translation and linguistic validation of an English version of the Questionnaire of Fatigue for Sport Children 'QFSC'. <i>Physiology and Behavior</i> , 2017 , 171, 55-60	3.5	2
34	Évaluation des capacités motrices d'enfants autistes sur le M-ABC. <i>Science and Sports</i> , 2016 , 31, 336-341	0.8	2
33	Heart rate variability during sleep in children with autism spectrum disorders. <i>Physiology and Behavior</i> , 2016 , 167, 309-312	3.5	9
32	Some like it hot: testosterone predicts laboratory eating behavior of spicy food. <i>Physiology and Behavior</i> , 2015 , 139, 375-7	3.5	20
31	Adapted Physical Activities and Down syndrome 2015 , 1,		1
30	Difference of catecholamine responses to exercise in men with trisomy 21, with or without chronotropic incompetence. <i>Physiology and Behavior</i> , 2015 , 142, 97-103	3.5	4
29	Low heart rate response of children with autism spectrum disorders in comparison to controls during physical exercise. <i>Physiology and Behavior</i> , 2015 , 141, 63-8	3.5	14
28	Dysautonomie des sujets porteurs d'une trisomie 21 : apports de la variabilité de la fréquence cardiaque et du bilan hormonal. <i>Movement and Sports Sciences - Science Et Motricite</i> , 2014 , 71-79	0.5	
27	Interest of analyses of heart rate variability in the prevention of fatigue states in senior runners. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2013 , 173, 14-21	2.4	23
26	Tissue deoxygenation kinetics induced by prolonged hypoxic exposure in healthy humans at rest. <i>Journal of Biomedical Optics</i> , 2013 , 18, 095002	3.5	15
25	Intolérance à l'effort de la personne obèse : modalités d'évaluation et conséquences pour la prescription de l'activité physique. <i>Obesite</i> , 2012 , 7, 222-227	0.1	1
24	Activité physique dans la prise en charge de l'obésité: effets bénéfiques et modalités pratiques. <i>Obesite</i> , 2012 , 7, 160-168	0.1	1
23	The role of alcohol consumption in female victimization: findings from a French representative sample. <i>Substance Use and Misuse</i> , 2012 , 47, 1-11	2.2	11

22	Obstructive Sleep Apnea Syndrome in Two Subjects with Down Syndrome: Continuous Positive Airway Pressure Contribution on Exercise Tolerance. <i>Neuroscience and Medicine</i> , 2012 , 03, 187-191	0.3	1
21	Analyses of heart rate variability in young soccer players: the effects of sport activity. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2010 , 154, 112-6	2.4	34
20	A message in a bottle: Extrapharmacological effects of alcohol on aggression. <i>Journal of Experimental Social Psychology</i> , 2009 , 45, 137-142	2.6	23
19	Are hormonal responses to exercise in young men with Down's syndrome related to reduced endurance performance?. <i>Journal of Neuroendocrinology</i> , 2008 , 20, 558-65	3.8	17
18	A fatigue questionnaire (QFES) for child athletes: a four-year follow-up study in young skiers. <i>Annales De R�adapation Et De M�decine Physique: Revue Scientifique De La Soci�t� Fran�aise De R�education Fonctionnelle De R�adapation Et De M�decine Physique</i> , 2008 , 51, 193-200		1
17	Maximal and submaximal treadmill tests in a young adult with fragile-X syndrome. <i>Annales De R�adapation Et De M�decine Physique: Revue Scientifique De La Soci�t� Fran�aise De R�education Fonctionnelle De R�adapation Et De M�decine Physique</i> , 2008 , 51, 683-7, 687-91		3
16	Methodological aspects of crossover and maximum fat-oxidation rate point determination. <i>Diabetes and Metabolism</i> , 2008 , 34, 514-23	5.4	24
15	Oxidative stress and metabolism at rest and during exercise in persons with Down syndrome. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2008 , 15, 35-42		19
14	R�ponses hormonales et m�taboliques de jeunes adultes trisomiques � une �preuve d'effort sous-maximale. <i>Science and Sports</i> , 2007 , 22, 293-296	0.8	1
13	Utilisation du questionnaire de fatigue (QFES) chez l'enfant sportif dans un suivi individualis�: � propos de deux cas. <i>Annales De R�adapation Et De M�decine Physique: Revue Scientifique De La Soci�t� Fran�aise De R�education Fonctionnelle De R�adapation Et De M�decine Physique</i> , 2007 , 50, 685-689		2
12	Use of the fatigue questionnaire (QFES) in child athletes for individual follow-up: two cases. <i>Annales De R�adapation Et De M�decine Physique: Revue Scientifique De La Soci�t� Fran�aise De R�education Fonctionnelle De R�adapation Et De M�decine Physique</i> , 2007 , 50, 690-4, 685-9		3
11	�laboration et validation d'un Questionnaire de fatigue chez l'enfant sportif. <i>Science and Sports</i> , 2006 , 21, 351-359	0.8	1
10	Position de consensus : apport des examens biologiques dans le diagnostic de surentra�nement. <i>Science and Sports</i> , 2006 , 21, 319-350	0.8	9
9	Effets des �-mim�tiques inhal�s, � doses th�rapeutiques et juxtath�rapeutiques, sur la force et la fatigabilit� du quadriceps. <i>Science and Sports</i> , 2005 , 20, 177-180	0.8	
8	Le surentra�nement : place de l'interrogatoire dans le diagnostic. <i>Science and Sports</i> , 2005 , 20, 314-316	0.8	6
7	Update on nandrolone and norsteroids: how endogenous or xenobiotic are these substances?. <i>European Journal of Applied Physiology</i> , 2004 , 92, 1-12	3.4	34
6	Clenbuterol treatment affects myosin heavy chain isoforms and MyoD content similarly in intact and regenerated soleus muscles. <i>Acta Physiologica Scandinavica</i> , 2004 , 180, 271-80		24
5	Questionnaire de surentra�nement de la Soci�t� fran�aise de m�decine du sport : relations entre les �chelles visuelles analogiques et le score de surentra�nement chez les sportifs. <i>Science and Sports</i> , 2003 , 18, 296-298	0.8	5

4	Intérêt du questionnaire de surentraînement de la Société française de médecine du sport lors d'un suivi de sportifs. <i>Science and Sports</i> , 2003 , 18, 293-295	0.8	3
3	Effets de la gymnastique sportive sur la croissance et la maturation pubertaire des jeunes filles. <i>Science and Sports</i> , 2003 , 18, 65-73	0.8	3
2	Nandrolone et norstéroïdes: Substances endogènes ou xhobiotiques?. <i>Science and Sports</i> , 2000 , 15, 111-124	0.8	2
1	Mode d'action et effets physiologiques de la testostérone, ou de l'inutilité d'un apport d'anabolisants chez le sportif. <i>Science and Sports</i> , 2000 , 15, 3-9	0.8	2