

Marta C Erlandson

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

264
citations

1163117

8
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

363
citing authors

#	ARTICLE	IF	CITATIONS
1	When the world stops: The impact of COVID-19 on physical activity and physical literacy. <i>Applied Physiology, Nutrition and Metabolism</i> , 2022, 47, 611-614.	1.9	6
2	Tibial cortical and trabecular variables together can pinpoint the timing of impact loading relative to menarche in premenopausal females. <i>American Journal of Human Biology</i> , 2022, 34, e23711.	1.6	1
3	A Valid and Precise Semiautomated Method for Quantifying Intermuscular Fat Intramuscular Fat in Lower Leg Magnetic Resonance Images. <i>Journal of Clinical Densitometry</i> , 2020, 23, 611-622.	1.2	3
4	A cardiovascular disease risk factor in children with congenital heart disease: unmasking elevated waist circumference - a CHAMPS* study *CHAMPS: Children's Healthy-Heart Activity Monitoring Program in Saskatchewan. <i>BMC Cardiovascular Disorders</i> , 2020, 20, 231.	1.7	6
5	Relationship Between Trajectories of Trunk Fat Development in Emerging Adulthood and Cardiometabolic Risk at 36 Years of Age. <i>Obesity</i> , 2019, 27, 1652-1660.	3.0	9
6	Influence of Childhood and Adolescent Fat Development on Fat Mass Accrual During Emerging Adulthood: A 20-Year Longitudinal Study. <i>Obesity</i> , 2018, 26, 613-620.	3.0	13
7	Longitudinal patterns in BMI and percent total body fat from peak height velocity through emerging adulthood into young adulthood. <i>American Journal of Human Biology</i> , 2018, 30, e23056.	1.6	12
8	Physical activity modulates arterial stiffness in children with congenital heart disease: A CHAMPS cohort study. <i>Congenital Heart Disease</i> , 2018, 13, 578-583.	0.2	10
9	Former premenarcheal gymnasts exhibit site-specific skeletal benefits in adulthood after long-term retirement. <i>Journal of Bone and Mineral Research</i> , 2012, 27, 2298-2305.	2.8	24
10	Higher premenarcheal bone mass in elite gymnasts is maintained into young adulthood after long-term retirement from sport: A 14-year follow-up. <i>Journal of Bone and Mineral Research</i> , 2012, 27, 104-110.	2.8	59
11	Bone mineral accrual in 4- to 10-year-old precompetitive, recreational gymnasts: A 4-year longitudinal study. <i>Journal of Bone and Mineral Research</i> , 2011, 26, 1313-1320.	2.8	22
12	Does Controlling for Biological Maturity Improve Physical Activity Tracking?. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 800-807.	0.4	24
13	Preterm Birth and Adolescent Bone Mineral Content. <i>American Journal of Perinatology</i> , 2011, 28, 157-163.	1.4	8
14	Growth and Maturation of Adolescent Female Gymnasts, Swimmers, and Tennis Players. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, 34-42.	0.4	67