

Roberto Gabriel González Mendoza

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Estimation Of DXA-Derived Skeletal Muscle Mass From Anthropometric Measurements In Young Soccer Players. <i>Medicine and Science in Sports and Exercise</i> , 2021, 53, 18-18.	0.4	0
2	Joint position statement on management of patient with osteoporosis during COVID-19 contingency from the AMMOM, CONAMEGER, FELAEN, FEMECOG, FEMECOT, and ICAAFYD. <i>Archives of Osteoporosis</i> , 2021, 16, 18.	2.4	5
3	Dietary Protein Intake Patterns and Inadequate Protein Intake in Older Adults from Four Countries. <i>Nutrients</i> , 2020, 12, 3156.	4.1	14
4	The Consumption of Two or Three Meals per Day with Adequate Protein Content Is Associated with Lower Risk of Physical Disability in Mexican Adults Aged 60 Years and Older. <i>Geriatrics (Switzerland)</i> , 2020, 5, 1.	1.7	14
5	Fat Mass Index Is Associated With Lower Anaerobic Power In Professional Soccer Players. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 381-381.	0.4	0
6	Accuracy of Anthropometric Equations to Estimate DXA-Derived Skeletal Muscle Mass in Professional Male Soccer Players. Hindawi Publishing Corporation, 2019, 2019, 1-6.	1.1	4
7	Inadequate Protein Intake at Specific Meals Is Associated with Higher Risk of Impaired Functionality in Middle to Older Aged Mexican Adults. <i>Journal of Aging Research</i> , 2019, 2019, 1-8.	0.9	7
8	Body Fat Assessed With Electrical Impedance Myography Compared With DXA In Professional Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 918-918.	0.4	0
9	Association Of The Adequate Intake Of Macronutrients Between Strength Levels From 1RM In University Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 865-865.	0.4	0
10	The Association Between The Number Of Meals With Adequate Protein Intake And Maximal Deadlift Strength. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 545-545.	0.4	0
11	Longitudinal Changes In Skinfold Thicknesses In Relation To Body Fat Changes Assessed with DXA. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 167-168.	0.4	0
12	Anxiety And Depression Indicators In College Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 329.	0.4	1
13	Whole-body Sweating Rate And Percentage Of Weight Lost By Dehydration In Two Different Volleyball Trainings. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 345-346.	0.4	0
14	Dynapenia And Low Skeletal Muscle Mass In Older-aged Women. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 34.	0.4	0
15	Fulfillment Of The Daily Protein Intake Recommendations In College Athletes Compared By Sex. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 305.	0.4	0
16	Adequacy Of The Nutritional Intake In Volleyball Male College Athletes After Receiving Nutritional Counseling. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 305-306.	0.4	1
17	Blood Markers In College Athletes According To Their Vegetable/Animal Protein Intake Rate. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 306-307.	0.4	0
18	Accuracy of Anthropometric Equations for Estimating Body Fat in Professional Male Soccer Players Compared with DXA. Hindawi Publishing Corporation, 2018, 2018, 1-7.	1.1	15

#	ARTICLE	IF	CITATIONS
19	Pre-competition Weight Loss Strategies To Achieve The Desired Category Weight In Combat Sports Collegiate Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 304-305.	0.4	0
20	Indicators Of Burnout In College Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 325.	0.4	0
21	Comparison Of Blood Markers In College Athletes With Different Protein Intake. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 306.	0.4	1
22	Fast Rehydration Rate Helps To Keep Positive Body Fluid Balance Longer Time. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 344.	0.4	1
23	Skinfolds Thickness And Body Surface Area Evaluated With Anthropometry And Its Relationship With Body Fat. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 261.	0.4	0
24	Inter-season Dehydration Prevalence In Soccer Players that Rehydrate During Trainings Drinking Ad Libitum. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 448.	0.4	0
25	Dietary Characteristics In Medalist Versus No Medalist Varsity Combat Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 102.	0.4	0
26	Protein Intake Per Meal in Varsity Athletes with Low and High Lean Body Mass Index. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 103.	0.4	0
27	Food Servings Habitually Ingested By Mexican Varsity Athletes Depending On The Type Of Sport. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 100-101.	0.4	0
28	Amount Of Food Servings By Food Group Commonly Ingested In Mexican Varsity Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 101.	0.4	0
29	Inconsistencies Found With Anthropometric Equations on Assessing Body Fat Changes Over Time in Soccer Players. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 793-794.	0.4	0
30	Appendicular Lean Soft Tissue Changes Monitored by DXA And Anthropometric Equations in Professional Soccer Players. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 794-795.	0.4	0
31	Anthropometric Models To Predict Body Segmented Mass Compared With DXA In Professional Football Soccer Players. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 122-123.	0.4	0
32	Body Fat Determined by DXA and Anthropometric Equations in Professional Soccer Players.. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 958.	0.4	0