

# Roberto Gabriel González Mendoza

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5340773/publications.pdf>

Version: 2024-02-01

32  
papers

63  
citations

1937685  
4  
h-index

1588992  
8  
g-index

32  
all docs

32  
docs citations

32  
times ranked

100  
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Dietary Protein Intake Patterns and Inadequate Protein Intake in Older Adults from Four Countries. Nutrients, 2020, 12, 3156.	4.1	14
3	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. Geriatrics (Switzerland), 2020, 5, 1.	1.7	14
4	Inadequate Protein Intake at Specific Meals Is Associated with Higher Risk of Impaired Functionality in Middle to Older Aged Mexican Adults. Journal of Aging Research, 2019, 2019, 1-8.	0.9	7
5	Joint position statement on management of patient with osteoporosis during COVID-19 contingency from the AMMOM, CONAMEGER, FELAEN, FEMECOG, FEMECOT, and ICAAFYD. Archives of Osteoporosis, 2021, 16, 18.	2.4	5
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	Anxiety And Depression Indicators In College Athletes. Medicine and Science in Sports and Exercise, 2018, 50, 329.	0.4	1
8	Adequacy Of The Nutritional Intake In Volleyball Male College Athletes After Receiving Nutritional Counseling. Medicine and Science in Sports and Exercise, 2018, 50, 305-306.	0.4	1
9	Comparison Of Blood Markers In College Athletes With Different Protein Intake. Medicine and Science in Sports and Exercise, 2018, 50, 306.	0.4	1
10	Fast Rehydration Rate Helps To Keep Positive Body Fluid Balance Longer Time. Medicine and Science in Sports and Exercise, 2018, 50, 344.	0.4	1
11	Body Fat Determined by DXA and Anthropometric Equations in Professional Soccer Players.. Medicine and Science in Sports and Exercise, 2014, 46, 958.	0.4	0
12	Anthropometric Models To Predict Body Segmented Mass Compared With DXA In Professional Football Soccer Players. Medicine and Science in Sports and Exercise, 2015, 47, 122-123.	0.4	0
13	Inconsistencies Found With Anthropometric Equations on Assessing Body Fat Changes Over Time in Soccer Players. Medicine and Science in Sports and Exercise, 2016, 48, 793-794.	0.4	0
14	Skinfolds Thickness And Body Surface Area Evaluated With Anthropometry And Its Relationship With Body Fat. Medicine and Science in Sports and Exercise, 2017, 49, 261.	0.4	0
15	Inter-season Dehydration Prevalence In Soccer Players that Rehydrate During Trainings Drinking Ad Libitum. Medicine and Science in Sports and Exercise, 2017, 49, 448.	0.4	0
16	Longitudinal Changes In Skinfold Thicknesses In Relation To Body Fat Changes Assessed with DXA. Medicine and Science in Sports and Exercise, 2018, 50, 167-168.	0.4	0
17	Whole-body Sweating Rate And Percentage Of Weight Lost By Dehydration In Two Different Volleyball Trainings. Medicine and Science in Sports and Exercise, 2018, 50, 345-346.	0.4	0
18	Dynapenia And Low Skeletal Muscle Mass In Older-aged Women. Medicine and Science in Sports and Exercise, 2018, 50, 34.	0.4	0

#	ARTICLE	IF	CITATIONS
19	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
20	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
21	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
22	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
23	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
24	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
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	Indicators Of Burnout In College Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 325.	0.4	0
30	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
31	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
32	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