## Daniel Umpierre

List of Publications by Year in descending order

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1 Recruitment methods and yield rates in a clinical trial of physical exercise for older adults with hype Zhales undy a study within a trial. Recruitment Review and Meta-Analysis of Controlled Trials. Sports 1.4 3   2 Association Between Physical Exercise Interventions Peritipation and Functional Capacity in Individual swith Type Zhabeters: A Systematic Review and Meta-Analysis of Controlled Trials. Sports 1.3 7   3 Physical Activity Outdelines for the Brazilian Population: Development and Methods. Journal of Physical Activity Outdelines for the Brazilian Population: Recommendations Report. Journal of 1.0 1.0 12   4 Physical Activity Outdelines for the Brazilian Population: Recommendations Report. Journal of Physical Activity Cuidelines for the Brazilian Population: Recommendations Report. Journal of Physical Activity Output C Systematic Review With Meta-Analysis. Journal of Strength and 1.0 32   6 Physical Activity Output C Systematic Review With Meta-Analysis. Journal of Strength and 1.0 ssi   7 Multimorbidity and leaver-time physical activity over the life course: a population-based birth cohort 1.2 1.2   8 Enformagem / EENFULIRES, 2021, 42, e20200389. 0.2 4   9 Multimorbidity and leaver with the 2 Analysis. Journal of Strength and 1.0 1.3 1.5   10 Research, 2021, 42, e20200389. 0.2 4 1   11 Multim	#	Article	IF	CITATIONS
2 Association Between Physical Exercise Interventions Participation and Functional Capacity in Indudials with Type 2 Diabertes: A Systematic Review and Meta-Analysis of Controlled Trials. Sports 1.3 7   3 Physical Activity Cuidelines for the Brazilian Population: Development and Methods. Journal of 1.0 1.0 1   4 Physical Activity Cuidelines for the Brazilian Population: Recommendations Report. Journal of 1.0 12   6 Building capacity in evidence-based medicine in low income and middle-income countries: problems and 1.7 4   6 Building capacity in evidence-based medicine in low income and middle-income countries: problems and 1.0 33   7 Statistical Solutions. BMU building Research. 2017, 26, 82-84. 1.0 33   8 Refects of Resistance Training Performed to Failure on Nuscle Strength, Hypertrophy, and Power Output A Systematic Review With Meta-Analysis. Journal of Strength and Strength and Power Output A Systematic Review With Meta-Analysis. Journal of Strength and Power Output A Systematic Review With Meta-Analysis. Journal of Strength and Power Output A Systematic Review With Meta-Analysis. Journal of Physical Activity and Health, 2021, 21, 700. 1.2 1.2 1.2   8 Routine workflow in a reference clinical research center in face of COVID-19. Revista Gaucha De 0.2 0.2 0.2   9 Maximal Oxygent Uptake is Underestimated during base	1	Recruitment methods and yield rates in a clinical trial of physical exercise for older adults with hypertension—HAEL Study: a study within a trial. BMC Medical Research Methodology, 2022, 22, 42.	1.4	3
3 Physical Activity Guidelines for the Brazilian Population: Development and Methods, Journal of Physical Activity and Health, 2022, 19, 367-373. 1.0 1   4 Physical Activity Guidelines for the Brazilian Population: Recommendations Report. Journal of Physical Activity and Health, 2022, 19, 374-381. 1.0 12   5 Building capacity in evidence-based medicine in low-income and middle-income countries: problems and 1.7 4   6 Physical Activity and Health, 2022, 19, 374-381. 1.0 33   7 Multimorbidity and lesser-time due Chapace, 2021, 26, 82-84. 1.0 33   7 Study. Multimorbidity and lesser-time physical activity over the life course: a population-based birth cohort 1.2 1.2   8 Routine workflow in a reference clinical research center in face of COMD-19. Revista Gaucha De 0.2 0.2 0   9 Headmail Oxygen Uprake Is Underestimated during Incremental Testing In Hypertensive Older Adults: prover Due training program in the functional capacity, on body balance and Dover limb 0.4 11   9 Heidelogical quality and reporting standards in systematic reviews with meta-analysis of physical 0.4 11   10 Infects of a power training program in the functional capacity, on body balance and Dover limb 0.4 11   11 Activity studies: a report from the Strengthenin	2	Association Between Physical Exercise Interventions Participation and Functional Capacity in Individuals with Type 2 Diabetes: A Systematic Review and Meta-Analysis of Controlled Trials. Sports Medicine - Open, 2022, 8, 34.	1.3	7
4 Physical Activity Guidelines for the Brazilian Population: Recommendations Report. Journal of physical Activity and Health, 2022, 19, 374-381. 1.0 12   5 Building capacity in evidence-based medicine in low-income and middle income countries: problems and 1.7 4   6 Effects of Resistance Training Performed to Failure on Nuscle Strength, on the properties of Resistance Training Performed to Failure on Nuscle Strength and 1.0 33   7 Multimorbidity and leisure-time physical activity over the life course: a population based birth cohort 1.2 12   8 Routine workflow in a reference clinical research center in face of COVID-19. Revista Gaucha De 1.2 0.2 0   9 Maximal Oxygen Urtake is Underrestimated during Incremental Testing in Hypertensive Older Adults: 0.2 0.2 0   10 Effects of a power training program in the functional capacity, on body balance and lower limbin Princes, 2021, 61, 1529-1537. 0.4 11   11 Bettodological quality and reporting standards in systematic reviews with meta-analysis of physical Children and Science in Sports Medicine and Physical Children Physical Children Physical Children and Phy	3	Physical Activity Guidelines for the Brazilian Population: Development and Methods. Journal of Physical Activity and Health, 2022, 19, 367-373.	1.0	1
5 Bulkling capacity in evidence-based medicine in low-income and middle-income countries: problems and potential solutions. BMI Evidence-Based Medicine, 2021, 26, 82-84. 1.7 4   6 Effects of Resistance Training Performed to Failure or Not to Failure on Muscle Strength, Hypertrophy, and Power Output: A Systematic Review With Meta-Analysis. Journal of Strength and Conditioning Research, 2021, 31, 1165-1175. 1.0 33   7 Multimorbidity and leisure-time physical activity over the life course: a population-based birth cohort. 1.2 12   8 Routine workflow in a reference clinical research center in face of COVID-19. Revista Gaucha De o.2 0.2 0   9 Maximal Oxygen Uptake Is Underestimated during Incremental Testing in Hypertensive Older Adults: Pindings from the HAEL Study. Medicine and Science in Sports and Exercise, 2021, 53, 1452-1459. 0.2 4   10 Effects of a power training program in the functional capacity, on body balance and lower limb muscle strength of elderly with type 2 diabetes mellitus. Journal of Sports Medicine and Physical activity studies: a report from the Strengthening the Evidence in Exercise Sciences Initiative (SEES) TJ ETQq1 1 0.784314 rg08./Overclear 11.2 1.6   12 Exercise, Cardiovascular Health, and Risk Factors for Atherosclerosis: A Narrative Review on These in Figure 3.000, pp. rgBT /Qverclex 1.1 1.3 1.5   13 Effects of short-term resistance training on endothelial function and inflammation markers in elderly patients with type 2 diabet	4	Physical Activity Guidelines for the Brazilian Population: Recommendations Report. Journal of Physical Activity and Health, 2022, 19, 374-381.	1.0	12
6Effects of Resistance Training Performed to Failure on Nuts to Failure on Muscle Strength, hypertrophy, and Power Output: A Systematic Review With Meta-Analysis. Journal of Strength and conditioning Research, 2021, 35, 1165-1175.12127Sulfine Workflow in a reference clinical research center in face of COVID-19. Revista Gaucha De enfermagen / ERFRURGS, 2021, 42, e20200389.0.208Routine workflow in a reference clinical research center in face of COVID-19. Revista Gaucha De infermagen / ERFRURGS, 2021, 42, e20200389.0.249Maximal Oxygen Uptake Is Underestimated during Incremental Testing in Hypertensive Older Adults: prince is from the HAEL Study. Medicine and Science in Sports Medicine and Exercise, 2021, 53, 1452-1537.0.2410Effects of a power training program in the functional capacity, on body balance and lower limb princes areport from the Strengthening the Evidence in Exercise Sciences Initiative (SEES) 1] ETOQ11 0.784814 rgBF./Overlow131511Effects of a power training program in the functional capacity, on body balance and lower limb princes, 2021, 61, 1529-1537.131512Erecrise, Cardiovascular Health, and Risk Factors for Atherosclerosits: A Narrative Review on These Complex Relationships and Caveats of Literature. Frontiers in Physiology, 2020, 11, 840.1.31513Effects of evercise, Cardiovascular Health, and Risk Factors for Atherosclerosits: A Narrative Review on These complex Relationships and Caveats of Literature. Frontiers in Physiology, 2020, 11, 840.1.71.614The &ceHypertension Approaches in the Elderly: a Lifestyle study&E-multicenter, randomized trial (HAEL) TJ ETOQ0 QU2 PgF rgBT /Qverlow 11<	5	Building capacity in evidence-based medicine in low-income and middle-income countries: problems and potential solutions. BMJ Evidence-Based Medicine, 2021, 26, 82-84.	1.7	4
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9Maximal Oxygen Uptake Is Underestimated during Incremental Testing in Hypertensive Older Adults:0.2410Effects of a power training program in the functional capacity, on body balance and lower limb muscle strength of elderly with type 2 diabetes mellitus. Journal of Sports Medicine and Physical0.41111Methodological quality and reporting standards in systematic reviews with meta-analysis of physical activity studies: a report from the Strengthening the Evidence in Exercise Sciences Initiative (SEES) TJ ETQq1 1 0.784814 rgB76 /Overder12Exercise, Cardiovascular Health, and Risk Factors for Atherosclerosis: A Narrative Review on These Complex Relationships and Caveats of Literature. Frontiers in Physiology, 2020, 11, 840.1.31513Effects of short-term resistance training on endothelial function and inflammation markers in elderly patients with type 2 diabetes: A randomized controlled trial. Experimental Cerontology, 2019.1.21614The â <cœhypertension (hael)="" 1<="" a="" approaches="" elderly:="" etqq0="" in="" lifestyle="" p.0="" qwerlock="" randomized="" rgbt="" studyâ<multicenter,="" td="" the="" tj="" trial="">171515Effect of exercise on glucose variability in healthy subjects: randomized crossover trial. Biology of Cardiovascular or Metabolic Disorders: A Systematic Review and Meta-Analysis. Nutrients, 2019, 11, 15.1.740</cœhypertension>	8	Routine workflow in a reference clinical research center in face of COVID-19. Revista Gaucha De Enfermagem / EENFUFRGS, 2021, 42, e20200389.	0.2	0
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12Exercise, Cardiovascular Health, and Risk Factors for Atherosclerosis: A Narrative Review on These Complex Relationships and Caveats of Literature. Frontiers in Physiology, 2020, 11, 840.1.31513Effects of short-term resistance training on endothelial function and inflammation markers in elderly patients with type 2 diabetes: A randomized controlled trial. Experimental Gerontology, 2019, 18, 19-25.1.21614The aceHypertension Approaches in the Elderly: a Lifestyle studyacemulticenter, randomized trial (HAEL) Tj ETQ=Q L2P rgBT /Qverlock 115Effect of exercise on glucose variability in healthy subjects: randomized crossover trial. Biology of Sport, 2019, 36, 141-148.1.71516Association of l-Arginine Supplementation with Markers of Endothelial Function in Patients with cardiovascular or Metabolic Disorders: A Systematic Review and Meta-Analysis. Nutrients, 2019, 11, 15.1.740	11	Methodological quality and reporting standards in systematic reviews with meta-analysis of physical activity studies: a report from the Strengthening the Evidence in Exercise Sciences Initiative (SEES) Tj ETQq1 1 0.	7 <b>8:43</b> 14 rg	B& /Overlock
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16Association of I-Arginine Supplementation with Markers of Endothelial Function in Patients with Cardiovascular or Metabolic Disorders: A Systematic Review and Meta-Analysis. Nutrients, 2019, 11, 15.1.740	15	Effect of exercise on glucose variability in healthy subjects: randomized crossover trial. Biology of Sport, 2019, 36, 141-148.	1.7	15
	16	Association of l-Arginine Supplementation with Markers of Endothelial Function in Patients with Cardiovascular or Metabolic Disorders: A Systematic Review and Meta-Analysis. Nutrients, 2019, 11, 15.	1.7	40

17	television time in a representative Brazilian population. Cadernos De Saude Publica, 2019, 35, e00016319.	0.4	13
18	Exercise in patients with hypertension and chronic kidney disease: a randomized controlled trial. Journal of Human Hypertension, 2018, 32, 397-407.	1.0	36

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#	Article	IF	CITATIONS
19	Association of Lower Limb Compression Garments During High-Intensity Exercise with Performance and Physiological Responses: A Systematic Review and Meta-analysis. Sports Medicine, 2018, 48, 1859-1873.	3.1	22
20	Physical activity levels and hepatic steatosis: A longitudinal followâ€up study in adults. Journal of Gastroenterology and Hepatology (Australia), 2018, 33, 741-746.	1.4	9
21	Effects of physical exercise on myelin sheath regeneration: A systematic review and meta-analysis. Science and Sports, 2018, 33, 8-21.	0.2	22
22	Effects of exercise training on endothelial function in individuals with hypertension: a systematic review with meta-analysis. Journal of the American Society of Hypertension, 2018, 12, e65-e75.	2.3	31
23	Effects of resistance training on neuromuscular parameters in elderly with type 2 diabetes mellitus: A randomized clinical trial. Experimental Gerontology, 2018, 113, 141-149.	1.2	24
24	Endothelial Alterations in Heart Failure—Mechanisms and Molecular Basis. , 2018, , 565-573.		0
25	Functional and physiological adaptations following concurrent training using sets with and without concentric failure in elderly men: A randomized clinical trial. Experimental Gerontology, 2018, 110, 182-190.	1.2	22
26	Effects of High-Intensity Interval Training Versus Moderate-Intensity Continuous Training On Blood Pressure in Adults with Pre- to Established Hypertension: A Systematic Review and Meta-Analysis of Randomized Trials. Sports Medicine, 2018, 48, 2127-2142.	3.1	182
27	Muscle Damage and Muscle Activity Induced by Strength Training Super-Sets in Physically Active Men. Journal of Strength and Conditioning Research, 2017, 31, 1847-1858.	1.0	9
28	Postexercise hypotension during different water-based concurrent training intrasession sequences inÂyoung women. Journal of the American Society of Hypertension, 2017, 11, 653-659.	2.3	6
29	High-intensity aerobic interval training improves aerobic fitness and HbA1c among persons diagnosed with type 2 diabetes: considerations regarding HbA1c starting levels and intervention design. European Journal of Applied Physiology, 2017, 117, 2365-2366.	1.2	3
30	Effects of concurrent and aerobic exercises on postexercise hypotension in elderly hypertensive men. Experimental Gerontology, 2017, 98, 1-7.	1.2	37
31	Effects of Different Concurrent Resistance and Aerobic Training Frequencies on Muscle Power and Muscle Quality in Trained Elderly Men: A Randomized Clinical Trial. , 2016, 7, 697.		32
32	Exercise on Progenitor Cells in Healthy Subjects and Patients with Type 1 Diabetes. Medicine and Science in Sports and Exercise, 2016, 48, 190-199.	0.2	24
33	Effects of aerobic exercise intensity on ambulatory blood pressure and vascular responses in resistant hypertension. Journal of Hypertension, 2016, 34, 1317-1324.	0.3	45
34	Supersets do not change energy expenditure during strength training sessions in physically active individuals. Journal of Exercise Science and Fitness, 2016, 14, 41-46.	0.8	2
35	Inspiratory muscle loading: a new approach for lowering glucose levels and glucose variability in patients with Type 2 diabetes. Diabetic Medicine, 2015, 32, 1255-1257.	1.2	7
36	Effects of exercise in the whole spectrum of chronic kidney disease: a systematic review. CKJ: Clinical Kidney Journal, 2015, 8, 753-765.	1.4	145

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#	Article	IF	CITATIONS
37	Effects of Protein Supplementation in Older Adults Undergoing Resistance Training: A Systematic Review and Meta-Analysis. Sports Medicine, 2015, 45, 245-255.	3.1	145
38	Reply: the difference in the flow-mediated response between steroid users and nonusers. European Journal of Preventive Cardiology, 2014, 21, 655-655.	0.8	0
39	Inspiratory resistance decreases limb blood flow in COPD patients with heart failure. European Respiratory Journal, 2014, 43, 1507-1510.	3.1	9
40	Effect of dietary lipids on circulating adiponectin: a systematic review with meta-analysis of randomised controlled trials. British Journal of Nutrition, 2014, 112, 1235-1250.	1.2	33
41	Sympathetic ganglion transcutaneous electrical nerve stimulation after coronary artery bypass graft surgery improves femoral blood flow and exercise tolerance. Journal of Applied Physiology, 2014, 117, 633-638.	1.2	9
42	Incidence of Cancer Following Bariatric Surgery: Systematic Review and Meta-analysis. Obesity Surgery, 2014, 24, 1499-1509.	1.1	79
43	Association between Physical Activity Advice Only or Structured Exercise Training with Blood Pressure Levels in Patients with Type 2 Diabetes: A Systematic Review and Meta-Analysis. Sports Medicine, 2014, 44, 1557-1572.	3.1	49
44	Neuromuscular electrical stimulation improves clinical and physiological function in COPD patients. Respiratory Medicine, 2014, 108, 609-620.	1.3	48
45	Efficiency of twice weekly concurrent training in trained elderly men. Experimental Gerontology, 2013, 48, 1236-1242.	1.2	39
46	Volume of supervised exercise training impacts glycaemic control in patients with type 2 diabetes: a systematic review with meta-regression analysis. Diabetologia, 2013, 56, 242-251.	2.9	170
47	Increased atherothrombotic markers and endothelial dysfunction in steroid users. European Journal of Preventive Cardiology, 2013, 20, 195-201.	0.8	25
48	Interferential electrical stimulation improves peripheral vasodilatation in healthy individuals. Brazilian Journal of Physical Therapy, 2013, 17, 281-288.	1.1	10
49	Hemodynamic Responses to Resistance Exercise With Restricted Blood Flow in Young and Older Men. Journal of Strength and Conditioning Research, 2013, 27, 2288-2294.	1.0	39
50	Aerobic and Combined Exercise Sessions Reduce Glucose Variability in Type 2 Diabetes: Crossover Randomized Trial. PLoS ONE, 2013, 8, e57733.	1.1	47
51	Impact of blood pressure cuff inflation rates on flow-mediated dilatation and contralateral arm response. Journal of Human Hypertension, 2012, 26, 35-40.	1.0	6
52	Blunted local but preserved remote vascular responses after resistance exercise in chronic heart failure. European Journal of Preventive Cardiology, 2012, 19, 972-982.	0.8	8
53	Accuracy of continuous glucose monitoring system during exercise in type 2 diabetes. Diabetes Research and Clinical Practice, 2012, 98, e36-e39.	1.1	13
54	Effect of transcutaneous electrical nerve stimulation on muscle metaboreflex in healthy young and older subjects. European Journal of Applied Physiology, 2012, 112, 1327-1334.	1.2	32

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#	Article	IF	CITATIONS
55	Habitual resistance exercise and endothelial ischemia–reperfusion injury in young adults. Atherosclerosis, 2011, 219, 191-193.	0.4	19
56	Physical Activity Advice Only or Structured Exercise Training and Association With HbA <sub>1c</sub> Levels in Type 2 Diabetes. JAMA - Journal of the American Medical Association, 2011, 305, 1790.	3.8	992
57	Exercise Interventions and Glycemic Control in Patients With Diabetes—Reply. JAMA - Journal of the American Medical Association, 2011, 306, .	3.8	1
58	Endothelial ischemia-reperfusion injury in humans: association with age and habitual exercise. American Journal of Physiology - Heart and Circulatory Physiology, 2011, 300, H813-H819.	1.5	40
59	Impact of Blood Pressure Cuff Inflation Rates on Flow-Mediated Dilatation and Contralateral Arm Response. Medicine and Science in Sports and Exercise, 2010, 42, 307.	0.2	0
60	Blunted vascular responses but preserved endothelial vasodilation after submaximal exercise in chronic heart failure. European Journal of Cardiovascular Prevention and Rehabilitation, 2009, 16, 53-59.	3.1	17
61	Efeitos hemodinâmicos e vasculares do treinamento resistido: implicações na doença cardiovascular. Arquivos Brasileiros De Cardiologia, 2007, 89, 256-262.	0.3	40
62	Efeitos da ingestão prévia de carboidrato de alto Ãndice glicêmico sobre a resposta glicêmica e desempenho durante um treino de força. Revista Brasileira De Medicina Do Esporte, 2007, 13, 416-420.	0.1	8
63	Atividade fÃsica para crianças até 5 anos: Guia de Atividade FÃsica para a População Brasileira. Revista Brasileira De Atividade FÃsica E Saúde, 0, 26, 1-12.	0.1	1
64	Concordância na velocidade da marcha de mulheres diabéticas tipo 2 em diferentes testes de caminhada. Revista Brasileira De Atividade FÃsica E Saúde, 0, 25, 1-8.	0.1	0
65	National guidelines for physical activity in early childhood in American countries: a scoping review. Revista Brasileira De Atividade FÃsica E Saúde, 0, 26, 1-9.	0.1	0