Fabio Almeida

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3546599/publications.pdf

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45 papers 1,115 citations

430874 18 h-index 32 g-index

48 all docs 48 docs citations

48 times ranked 1905 citing authors

#	Article	IF	CITATIONS
1	The Effectiveness and Cost of Lifestyle Interventions Including Nutrition Education for Diabetes Prevention: A Systematic Review and Meta-Analysis. Journal of the Academy of Nutrition and Dietetics, 2017, 117, 404-421.e36.	0.8	134
2	Fidelity to and comparative results across behavioral interventions evaluated through the RE-AIM framework: a systematic review. Systematic Reviews, 2015, 4, 155.	5.3	123
3	Insulin resistance is associated with epigenetic and genetic regulation of mitochondrial DNA in obese humans. Clinical Epigenetics, 2015, 7, 60.	4.1	86
4	Mitochondrial alteration in type 2 diabetes and obesity: An epigenetic link. Cell Cycle, 2014, 13, 890-897.	2.6	84
5	Epigenetic reprogramming in metabolic disorders: nutritional factors and beyond. Journal of Nutritional Biochemistry, 2018, 54, 1-10.	4.2	76
6	Improving physical activity program adoption using integrated research-practice partnerships: an effectiveness-implementation trial. Translational Behavioral Medicine, 2017, 7, 28-38.	2.4	54
7	FoxO1 antagonist suppresses autophagy and lipid droplet growth in adipocytes. Cell Cycle, 2016, 15, 2033-2041.	2.6	50
8	Effectiveness of a worksiteâ€based weight loss randomized controlled trial: The worksite study. Obesity, 2015, 23, 737-745.	3.0	41
9	Methods for the Cultural Adaptation of a Diabetes Lifestyle Intervention for Latinas: An Illustrative Project. Health Promotion Practice, 2011, 12, 341-348.	1.6	38
10	Physical activity promotion in Latin American populations: a systematic review on issues of internal and external validity. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 77.	4.6	38
11	Estradiol signaling mediates gender difference in visceral adiposity via autophagy. Cell Death and Disease, 2018, 9, 309.	6.3	37
12	Move More: Translating an efficacious group dynamics physical activity intervention into effective clinical practice. International Journal of Sport and Exercise Psychology, 2011, 9, 4-18.	2.1	33
13	The Association Between Worksite Physical Environment and Employee Nutrition, and Physical Activity Behavior and Weight Status. Journal of Occupational and Environmental Medicine, 2014, 56, 779-784.	1.7	26
14	Mitochondrial Epigenetic Changes Link to Increased Diabetes Risk and Early-Stage Prediabetes Indicator. Oxidative Medicine and Cellular Longevity, 2016, 2016, 1-10.	4.0	26
15	A Quasi-Experiment to Assess the Impact of a Scalable, Community-Based Weight Loss Program: Combining Reach, Effectiveness, and Cost. Journal of General Internal Medicine, 2017, 32, 24-31.	2.6	23
16	Translating Efficacious Behavioral Principles for Diabetes Prevention Into Practice. Health Promotion Practice, 2009, 10, 58-66.	1.6	21
17	Who participates in internet-based worksite weight loss programs?. BMC Public Health, $2011, 11, 709$.	2.9	20
18	Mobile health assisted self-monitoring is acceptable for supporting weight loss in rural men: a pragmatic randomized controlled feasibility trial. BMC Public Health, 2021, 21, 1568.	2.9	20

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19	Brief self-efficacy scales for use in weight-loss trials: Preliminary evidence of validity Psychological Assessment, 2016, 28, 1255-1264.	1.5	20
20	Examining the Feasibility of Smartphone Game Applications for Physical Activity Promotion in Middle School Students. Games for Health Journal, 2015, 4, 409-419.	2.0	18
21	Impact of Individual and Worksite Environmental Factors on Water and Sugar-Sweetened Beverage Consumption Among Overweight Employees. Preventing Chronic Disease, 2014, 11, E71.	3.4	17
22	Design and methods of "diaBEAT-it!― A hybrid preference/randomized control trial design using the RE-AIM framework. Contemporary Clinical Trials, 2014, 38, 383-396.	1.8	17
23	Does Successful Weight Loss in an Internet-Based Worksite Weight Loss Program Improve Employee Presenteeism and Absenteeism?. Health Education and Behavior, 2015, 42, 769-774.	2.5	15
24	Building a multiple modality, theory-based physical activity intervention: The development of CardiACTION. Psychology of Sport and Exercise, 2011, 12, 46-53.	2.1	13
25	The Influence of Health Literacy on Reach, Retention, and Success in a Worksite Weight Loss Program. American Journal of Health Promotion, 2016, 30, 279-282.	1.7	13
26	Utilizing a Simple Stimulus Control Strategy to Increase Physician Referrals for Physical Activity Promotion. Journal of Sport and Exercise Psychology, 2005, 27, 505-514.	1.2	12
27	Cost effectiveness and return on investment of a scalable community weight loss intervention. Preventive Medicine, 2017, 105, 295-303.	3.4	9
28	Beginning A Patient-Centered Approach in the Design of A Diabetes Prevention Program. International Journal of Environmental Research and Public Health, 2014, 11, 2003-2013.	2.6	8
29	Effectiveness of DVD vs. group-initiated diabetes prevention on information uptake for high & mp; low health literacy participants. Patient Education and Counseling, 2019, 102, 968-975.	2.2	8
30	An Interactive Computer Session to Initiate Physical Activity in Sedentary Cardiac Patients: Randomized Controlled Trial. Journal of Medical Internet Research, 2015, 17, e206.	4.3	6
31	Innovation diffusion in an agricultural health center: moving information to practice. Journal of Agromedicine, 2019, 24, 239-247.	1.5	5
32	Tradução e adaptação do Check List RE-AIM para a realidade Brasileira. Revista Brasileira De Atividade FÃsica E Saúde, 0, 23, 1-8.	0.1	5
33	Costing a population health management approach for participant recruitment to a diabetes prevention study. Translational Behavioral Medicine, 2021, 11, 1864-1874.	2.4	4
34	Planning and evaluating health programs: contributions of the RE-AIM framework to Nursing. Revista Latino-Americana De Enfermagem, 2014, 22, 527-528.	1.0	4
35	Does worksite social capital enhance retention into a worksite weightâ€loss programme?. Obesity Science and Practice, 2016, 2, 69-74.	1.9	3
36	Sustaining the reach of a scalable weight loss intervention through financial incentives- a pragmatic, feasibility, online randomized trial protocol. Contemporary Clinical Trials, 2020, 98, 106142.	1.8	2

#	Article	IF	CITATIONS
37	Reach of "VAMOS―program in basic healthcare - organizational barriers and facilitators. Revista Brasileira De Geriatria E Gerontologia, 2019, 22, .	0.3	2
38	Variation in Hispanic Self-Identification, Spanish Surname, and Geocoding: Implications for Ethnicity Data Collection. The Open Health Services and Policy Journal, 2008, 1, 12-18.	0.7	2
39	1224. Medicine and Science in Sports and Exercise, 2006, 38, S150.	0.4	1
40	Avaliação de programas de mudança de comportamento usando a ferramenta RE-AIM: um estudo de revisão sistemática. Revista Brasileira De Atividade FÃsica E Saúde, 2017, 22, 439-449.	0.1	1
41	Promoting healthy lifestyles in Brazil: design and method of "VAMOS Program―in public health system. Revista Brasileira De Atividade FÃsica E Saúde, 0, 26, 1-5.	0.1	0
42	Methodological evaluation of leisure-time physical activity interventions in adults with obesity: a systematic review. Revista Brasileira De Atividade FÃsica E Saúde, 0, 23, 1-8.	0.1	0
43	THE RE-AIM MODEL FROM THE PERSPECTIVE OF TELEPHONE-BASED EDUCATIONAL PROGRAMS ON DIABETES. Texto E Contexto Enfermagem, 0, 28, .	0.4	0
44	Alcance das intervenções em atividade fÃsica na saúde pública de Santa Catarina. Revista Brasileira De Atividade FÃsica E Saúde, 0, 23, 1-8.	0.1	0
45	Práticas exitosas em atividade fÃsica na Atenção Primária à Saúde: elaboração do conceito. Saúde E Pesquisa, 2020, 13, 503-513.	0.1	0