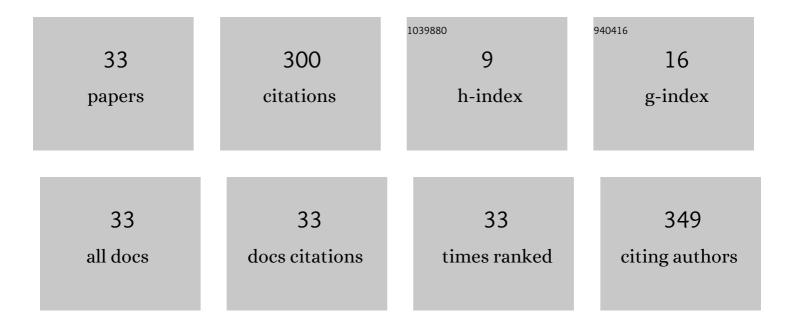
Saleh Rahmati-Ahmadabad

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1797331/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Effects of resistance training and nigella sativa on type 2 diabetes: implications for metabolic markers, low-grade inflammation and liver enzyme production. Archives of Physiology and Biochemistry, 2023, 129, 913-921. | 1.0 | 11 |
| 2 | The effects of high-intensity interval training and orlistat on selected adipokines and cytokines in obese women. German Journal of Exercise and Sport Research, 2022, 52, 87-96. | 1.0 | 2 |
| 3 | Comparison of the Effects of 6 Weeks of Traditional and Wrestling-Technique-Based Circuit Training on the Blood Levels of Lactate, Lactate Dehydrogenase, Glucose, and Insulin in Young Male Wrestlers. Thrita, 2022, 10, . | 0.4 | 1 |
| 4 | The Complementary Role of Exercise and Fasting in the Treatment of Cancer: A Narrative Review of Mechanisms Related to Metabolic Stress Elements. Disease and Diagnosis, 2022, 11, 77-85. | 0.1 | 0 |
| 5 | Combined Effects of High-Intensity Aerobic Exercise Training and Ziziphus jujuba Extract on Tissue Nesfatin-1 in Rats. Frontiers in Endocrinology, 2022, 13, 845014. | 1.5 | 4 |
| 6 | High-intensity interval training has a greater effect on reverse cholesterol transport elements compared with moderate-intensity continuous training in obese male rats. European Journal of Preventive Cardiology, 2021, 28, 692-701. | 0.8 | 17 |
| 7 | Effects of upper- and lower-extremity resistance training on serum vascular endothelial growth factor, myostatin, endostatin and follistatin levels in sedentary male students. Science and Sports, 2021, 36, 139.e1-139.e6. | 0.2 | 4 |
| 8 | The Independent and Combined Effects of Aerobic Exercise Training and Eugenol Consumption on Cardiac Acetylcholinesterase (AChE) in Chlorpyrifos Poisoned Rats. Thrita, 2021, 9, . | 0.4 | 1 |
| 9 | Effects of high-intensity interval training and flaxseed oil supplement on learning, memory and immobility: relationship with BDNF and TrkB genes. Comparative Exercise Physiology, 2021, 17, 273-283. | 0.3 | 2 |
| 10 | The Effect of Regular Aerobic Exercise Training and Pumpkin Seed Extract on the Heart and Aorta Appoptosis Biomarkers in Arsenic-Intoxicated Rats. Gene, Cell and Tissue, 2021, 8, . | 0.2 | 2 |
| 11 | Comparative effects of high-intensity interval training and moderate-intensity continuous training on soleus muscle fibronectin type III domain-containing protein 5, myonectin and glucose transporter type 4 gene expressions: a study on the diabetic rat model. Molecular Biology Reports, 2021, 48, 6123-6129. | 1.0 | 7 |
| 12 | Effect of 1-week Calendula officinalis consumption before high-intensity interval exercise on some delayed onset muscle soreness (DOMS) elements in male rowers. Comparative Exercise Physiology, 2021, 17, 493-500. | 0.3 | 0 |
| 13 | Phoenix dactylifera pollen does not affect eccentric resistance exercise-induced delayed-onset muscle soreness (DOMS) in female athletes. Sport Sciences for Health, 2021, 17, 615-624. | 0.4 | 1 |
| 14 | Comparison of the Effect of Phoenix Dactylifera Extract and Testosterone Enanthate with and without Resistance Training on the Expression of FOXO31± and Ctnn121 Genes and Apoptosis in Rat Gastrocnemius Muscle. PizhÅ«hish-i SalÄmat, 2021, 6, 319-330. | 0.2 | 0 |
| 15 | Effects of 2-week HMB-FA supplementation with or without eccentric resistance exercise on expression of some genes related to muscle protein turnover and serum irisin and IGF-1 concentrations. Gene, 2020, 760, 145018. | 1.0 | 5 |
| 16 | A study of possible role of exercise and some antioxidant supplements against coronavirus disease 2019 (COVID-19): A cytokines related perspective. Apunts Sports Medicine, 2020, 55, 115-117. | 0.3 | 10 |
| 17 | <p>Attenuated Renal and Hepatic Cells Apoptosis Following Swimming Exercise Supplemented with Garlic Extract in Old Rats</p> . Clinical Interventions in Aging, 2020, Volume 15, 1409-1418. | 1.3 | 7 |
| 18 | Effects of simultaneous intake of chamomile and ibuprofen on delayed-onset muscle soreness markers and some liver enzymes following eccentric exercise. German Journal of Exercise and Sport Research, 2020. 50. 395-405. | 1.0 | 2 |

| # | Article | IF | CITATIONS |
|----|--|------------|--------------|
| 19 | Effects of non-linear resistance training and curcumin supplementation on the liver biochemical markers levels and structure in older women with non-alcoholic fatty liver disease. Journal of Bodywork and Movement Therapies, 2020, 24, 154-160. | 0.5 | 34 |
| 20 | Exercise against SARS-CoV-2 (COVID-19): Does workout intensity matter? (A mini review of some) Tj ETQq0 0 0 r | gBT /Overl | ock 10 Tf 50 |
| 21 | Effects of glycyrrhizic acid supplementation during nonlinear resistance training on inflammatory markers and muscular damage indices in overweight young men. Obesity Medicine, 2020, 17, 100178. | 0.5 | 5 |
| 22 | The effect of essential oil of rosemary on eccentric exercise-induced delayed-onset muscle soreness in non-active women. Comparative Exercise Physiology, 2020, 16, 129-136. | 0.3 | 3 |
| 23 | Effects of vibration therapy and vitamin D supplement on eccentric exercise-induced delayed onset muscle soreness in female students. Comparative Exercise Physiology, 2020, 16, 267-275. | 0.3 | 2 |
| 24 | Effect of Voluntary Exercise Training on Corticosterone Level and Immobility Behavior Induced by Chronic Stress in Rats. Caspian Journal of Neurological Sciences, 2020, 6, 164-169. | 0.1 | 0 |
| 25 | Effect of Endurance Training with Coriander Seed Consumption on Caspase-3 and Cytochrome-C in the Heart Tissue of H2O2-Poisoned Rats. Modern Care Journal, 2020, 17, . | 0.2 | 0 |
| 26 | lrisin interaction with adipose tissue secretions by exercise training and flaxseed oil supplement. Lipids in Health and Disease, 2019, 18, 15. | 1.2 | 18 |
| 27 | Eccentric resistance training and β-Hydroxy-β-methylbutyrate free acid affects muscle PGC-1α expression and serum irisin, nesfatin-1 and resistin. Journal of Experimental Biology, 2019, 222, . | 0.8 | 14 |
| 28 | Effects of exercise on reverse cholesterol transport: A systemized narrative review of animal studies. Life Sciences, 2019, 224, 139-148. | 2.0 | 22 |
| 29 | The effects of high-intensity interval training on reverse cholesterol transport elements: A way of cardiovascular protection against atherosclerosis. Life Sciences, 2018, 209, 377-382. | 2.0 | 20 |
| 30 | Effects of endurance training and herb supplementation on tissue nesfatin-1/nucleobindin-2 and ghrelin mRNA expression. International Journal of Applied Exercise Physiology, 2017, 6, 71-84. | 0.4 | 9 |
| 31 | The Effects of High-Intensity Interval Training with Supplementation of Flaxseed Oil on BDNF mRNA Expression and Pain Feeling in Male Rats. Annals of Applied Sport Science, 2017, 5, 1-12. | 0.4 | 9 |
| 32 | Effects of a fixed-intensity of endurance training and pistacia atlantica supplementation on ATP-binding cassette G4 expression. Chinese Medicine, 2013, 8, 23. | 1.6 | 12 |
| | | | |

| 33 | ABCC8 Gene Responses to 8 Weeks Treadmill Running With or Without Pistachia atlantica (Baneh) Extraction in Female Rats. International Journal of Endocrinology and Metabolism, 2012, 10, 604-610. | 0.3 | 11 | |
|----|---|-----|----|--|
|----|---|-----|----|--|