Priscila Alves Maranhão

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4695819/publications.pdf

Version: 2024-02-01

34 papers 380 citations

840776 11 h-index 18 g-index

34 all docs

34 docs citations

times ranked

34

634 citing authors

#	Article	IF	CITATIONS
1	Brazil nuts intake improves lipid profile, oxidative stress and microvascular function in obese adolescents: a randomized controlled trial. Nutrition and Metabolism, 2011, 8, 32.	3.0	69
2	<p>Strength training with blood flow restriction – a novel therapeutic approach for older adults with sarcopenia? A case report</p> . Clinical Interventions in Aging, 2019, Volume 14, 1461-1469.	2.9	30
3	Microcirculation and biomarkers in patients with resistant or mild-to-moderate hypertension: a cross-sectional study. Hypertension Research, 2018, 41, 515-523.	2.7	25
4	Novel findings in the cephalic phase of digestion: A role for microcirculation?. Physiology and Behavior, 2012, 105, 1082-1087.	2.1	24
5	Waist circumference leads to prolonged microvascular reactive hyperemia response in young overweight/obese women. Microvascular Research, 2010, 80, 427-432.	2.5	22
6	Identifying common baseline clinical features of COVID-19: a scoping review. BMJ Open, 2020, 10, e041079.	1.9	19
7	Obesity, metabolic syndrome, impaired fasting glucose, and microvascular dysfunction: a principal component analysis approach. BMC Cardiovascular Disorders, 2012, 12, 102.	1.7	17
8	Microcirculatory function in postmenopausal women: Role of aging, hormonal exposure and metabolic syndrome. Microvascular Research, 2009, 78, 405-412.	2.5	16
9	Endothelial Function and Insulin Resistance in Early Postmenopausal Women with Cardiovascular Risk Factors: Importance of ESR1 and NOS3 Polymorphisms. PLoS ONE, 2014, 9, e103444.	2.5	16
10	Personalised medicine challenges: quality of data. International Journal of Data Science and Analytics, 2018, 6, 251-259.	4.1	15
11	30-days effects of vildagliptin on vascular function, plasma viscosity, inflammation, oxidative stress, and intestinal peptides on drug-naÃ-ve women with diabetes and obesity: a randomized head-to-head metformin-controlled study. Diabetology and Metabolic Syndrome, 2019, 11, 70.	2.7	15
12	Organ dysfunction in cirrhosis: a mechanism involving the microcirculation. European Journal of Gastroenterology and Hepatology, 2019, 31, 618-625.	1.6	12
13	Dynamic nailfold videocapillaroscopy may be used for early detection of microvascular dysfunction in obesity. Microvascular Research, 2016, 106, 31-35.	2.5	11
14	Nutrigenomic Information in the openEHR Data Set. Applied Clinical Informatics, 2018, 09, 221-231.	1.7	10
15	Early postmenopausal women with cardiovascular risk factors improve microvascular dysfunction after acute estradiol administration. Menopause, 2012, 19, 672-679.	2.0	7
16	Short-term effects of low-dose estradiol on endothelial function and blood viscosity in nondiabetic postmenopausal overweight women: a double-blind, placebo-controlled study. Menopause, 2016, 23, 1114-1121.	2.0	7
17	Structural and functional changes in the microcirculation of lepromatous leprosy patients - Observation using orthogonal polarization spectral imaging and laser Doppler flowmetry iontophoresis. PLoS ONE, 2017, 12, e0175743.	2.5	7
18	Long-term dietary intake of selenium, calcium, and dairy products is associated with improved capillary recruitment in healthy young men. European Journal of Nutrition, 2013, 52, 1099-1105.	3.9	6

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19	Metabolic Changes Induced by High-Fat Meal Evoke Different Microvascular Responses in Accordance with Adiposity Status. BioMed Research International, 2018, 2018, 1-8.	1.9	6
20	Evaluation of Heart Rate Variability and Endothelial Function 3ÂMonths After Bariatric Surgery. Obesity Surgery, 2020, 30, 2450-2453.	2.1	6
21	Sarcopenia in the elderly versus microcirculation, inflammation status, and oxidative stress: A cross-sectional study. Clinical Hemorheology and Microcirculation, 2022, 80, 185-195.	1.7	6
22	Changes in appetite, taste, smell, and food aversion in post-bariatric patients and their relations with surgery time, weight loss and regain. Eating and Weight Disorders, 2021, , 1.	2.5	6
23	Exercise with blood flow restriction improves muscle strength and mass while preserving the vascular and microvascular function and structure of older adults. Clinical Hemorheology and Microcirculation, 2022, 82, 13-26.	1.7	6
24	Nutrition Information in Oncology â€" Extending the Electronic Patient-Record Data Set. Journal of Medical Systems, 2020, 44, 191.	3.6	5
25	Endothelial-mediated microcirculatory responses to an acute estradiol test are influenced by time since menopause, cumulative hormone exposure, and vasomotor symptoms. Menopause, 2010, 17, 749-757.	2.0	5
26	Acute Effects of Metformin and Vildagliptin after a Lipid-Rich Meal on Postprandial Microvascular Reactivity in Patients with Type 2 Diabetes and Obesity: A Randomized Trial. Journal of Clinical Medicine, 2020, 9, 3228.	2.4	4
27	Relevant Lifelong Nutrition Information for the Prevention and Treatment of Childhood Obesity - Design and Creation of New openEHR Archetype Set. , 2017, , .		3
28	Microcirculation, Adiposity, and Traditional and Emerging Cardiovascular Risk Factors in Prepubertal Children. Journal of the Endocrine Society, 2017, 1, 908-917.	0.2	3
29	Obesity blunts cephalic-phase microvascular responses to food. Physiology and Behavior, 2020, 225, 113087.	2.1	1
30	Does Resistance Training with Blood Flow Restriction Affect Blood Pressure and Cardiac Autonomic Modulation in Older Adults?. International Journal of Exercise Science, 2021, 14, 410-422.	0.5	1
31	Lipemia p $ ilde{A}^3$ s-prandial e incretinas na reatividade endotelial. Revista Hospital Universit $ ilde{A}_i$ rio Pedro Ernesto, 2014, 13, .	0.1	O
32	Nonobese Young Females with Polycystic Ovary Syndrome Have Nutritive Microvascular Dysfunction: A Pilot Study. Endocrine Practice, 2014, 20, 1281-1289.	2.1	0
33	Functional capillary recruitment during cephalic phase of digestion is blunted in obesity. FASEB Journal, 2013, 27, 687.13.	0.5	О
34	Seroprevalence of SARS-CoV-2 and assessment of epidemiologic determinants in Portuguese municipal workers. International Journal of Occupational Medicine and Environmental Health, 2022, , .	1.3	0