Débora Kurrle Rieger Venske

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6571537/publications.pdf

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40 papers

742 citations

15 h-index 552369 26 g-index

40 all docs 40 docs citations

times ranked

40

1302 citing authors

#	Article	IF	CITATIONS
1	Efficacy and tolerability of the ketogenic diet and its variations for preventing migraine in adolescents and adults: a systematic review. Nutrition Reviews, 2022, 80, 1634-1647.	2.6	10
2	Ketogenic diet, epilepsy and cognition: what do we know so far? A systematic review. Nutrition Reviews, 2022, 80, 2064-2075.	2.6	7
3	Association between physical activity and vitamin D is partially mediated by adiposity in older adults: EpiFloripa Aging Cohort Study. Nutrition Research, 2022, 103, 11-20.	1.3	2
4	Ketogenic diet, seizure control, and cardiometabolic risk in adult patients with pharmacoresistant epilepsy: a review. Nutrition Reviews, 2021, 79, 931-944.	2.6	9
5	Efeito de dietas hiperproteicas nas adaptações musculares induzidas pelo treinamento resistido: revisão de literatura. Extensio: Revista Eletrônica De Extensão, 2021, 18, 123-140.	0.0	O
6	Challenges faced by people with epilepsy on ketogenic diet therapy and their caregivers during the COVID-19 pandemic in Brazil. Epilepsy and Behavior, 2021, 122, 108193.	0.9	4
7	Effects of Euterpe edulis Martius on inflammatory responses to high-intensity intermittent exercise: Crossover randomized trial. Nutrition, 2021, 91-92, 111344.	1.1	2
8	Vitamin D, Depressive Symptoms, and Covid-19 Pandemic. Frontiers in Neuroscience, 2021, 15, 670879.	1.4	4
9	Lower serum 25-hydroxycholecalciferol is associated with depressive symptoms in older adults in Southern Brazil. Nutrition Journal, 2020, 19, 123.	1.5	14
10	Acute effect of juçara juice (Euterpe edulis Martius) on oxidative stress biomarkers and fatigue in a high-intensity interval training session: A single-blind cross-over randomized study. Journal of Functional Foods, 2020, 67, 103835.	1.6	11
11	Cardiometabolic risk and effectiveness of the modified Atkins Ketogenic Diet for adult patients with pharmacoresistant epilepsies in a middle-income country. Epilepsy Research, 2020, 160, 106280.	0.8	7
12	An Update on the Biological Activities of Euterpe edulis (Juçara). Planta Medica, 2018, 84, 487-499.	0.7	24
13	Depression and peripheral inflammatory profile of patients with obesity. Psychoneuroendocrinology, 2018, 91, 132-141.	1.3	73
14	Anti-glioma properties of DVL, a lectin purified from Dioclea violacea. International Journal of Biological Macromolecules, 2018, 120, 566-577.	3.6	23
15	Signaling pathways underlying the antidepressant-like effect of inosine in mice. Purinergic Signalling, 2017, 13, 203-214.	1.1	28
16	Involvement of superoxide in malaoxon-induced toxicity in primary cultures of cortical neurons. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2017, 80, 1106-1115.	1.1	9
17	Glutamatergic system and mTOR-signaling pathway participate in the antidepressant-like effect of inosine in the tail suspension test. Journal of Neural Transmission, 2017, 124, 1227-1237.	1.4	18
18	ConBr, A Lectin Purified from the Seeds of Canavalia brasiliensis, Protects Against Ischemia in Organotypic Culture of Rat Hippocampus: Potential Implication of Voltage-Gated Calcium Channels. Neurochemical Research, 2017, 42, 347-359.	1.6	3

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19	Tyrosine hydroxylase regulation in adult rat striatum following short-term neonatal exposure to manganese. Metallomics, 2016, 8, 597-604.	1.0	11
20	Atorvastatin Prevents Glutamate Uptake Reduction Induced by Quinolinic Acid Via MAPKs Signaling. Neurochemical Research, 2016, 41, 2017-2028.	1.6	8
21	Subchronic administration of ascorbic acid elicits antidepressant-like effect and modulates cell survival signaling pathways in mice. Journal of Nutritional Biochemistry, 2016, 38, 50-56.	1.9	21
22	Differential Activation of Mitogen-Activated Protein Kinases, ERK 1/2, p38MAPK and JNK p54/p46 During Postnatal Development of Rat Hippocampus. Neurochemical Research, 2016, 41, 1160-1169.	1.6	27
23	Region-specific alterations of AMPA receptor phosphorylation and signaling pathways in the pilocarpine model of epilepsy. Neurochemistry International, 2015, 87, 22-33.	1.9	33
24	Developmental exposure to manganese induces lasting motor and cognitive impairment in rats. NeuroToxicology, 2015, 50, 28-37.	1.4	43
25	TNF-α-induced depressive-like phenotype and p38MAPK activation are abolished by ascorbic acid treatment. European Neuropsychopharmacology, 2015, 25, 902-912.	0.3	46
26	ConBr, a lectin from <i>Canavalia brasiliensis</i> seeds, modulates signaling pathways and increases BDNF expression probably via a glycosylated target. Journal of Molecular Recognition, 2014, 27, 746-754.	1.1	8
27	Antidepressant-like effect of Canavalia brasiliensis (ConBr) lectin in mice: Evidence for the involvement of the glutamatergic system. Pharmacology Biochemistry and Behavior, 2014, 122, 53-60.	1.3	27
28	Lectin from Canavalia brasiliensis (ConBr) protects hippocampal slices against glutamate neurotoxicity in a manner dependent of PI3K/Akt pathway. Neurochemistry International, 2013, 62, 836-842.	1.9	15
29	Dietary nâ€3 longâ€chain polyunsaturated fatty acids modify phosphoenolpyruvate carboxykinase activity and lipid synthesis from glucose in adipose tissue of rats fed a highâ€sucrose diet. Cell Biochemistry and Function, 2013, 31, 636-642.	1.4	5
30	Vatairea macrocarpa Lectin (VML) Induces Depressive-like Behavior and Expression of Neuroinflammatory Markers in Mice. Neurochemical Research, 2013, 38, 2375-2384.	1.6	16
31	Alterations of PI3K and Akt signaling pathways in the hippocampus and hypothalamus of Wistar rats treated with highly palatable food. Nutritional Neuroscience, 2012, 15, 10-17.	1.5	13
32	ConBr, a Lectin from Canavalia brasiliensis Seeds, Protects Against Quinolinic Acid-Induced Seizures in Mice. Neurochemical Research, 2012, 37, 288-297.	1.6	22
33	Cadmium Neurotoxicity and Its Role in Brain Disorders. , 2012, , 751-766.		4
34	Effects of glyoxal or methylglyoxal on the metabolism of amino acids, lactate, glucose and acetate in the cerebral cortex of young and adult rats. Brain Research, 2010, 1315, 19-24.	1.1	9
35	High Fat and Highly Thermolyzed Fat Diets Promote Insulin Resistance and Increase DNA Damage in Rats. Experimental Biology and Medicine, 2009, 234, 1296-1304.	1.1	30
36	Experimental Hypothyroidism Inhibits δ-Aminolevulinate Dehydratase Activity in Neonatal Rat Blood and Liver. Experimental Biology and Medicine, 2007, 232, 1021-1026.	1.1	7

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37	Highly palatable diet consumption increases protein oxidation in rat frontal cortex and anxiety-like behavior. Life Sciences, 2007, 81, 198-203.	2.0	142
38	Nutritional challenges in older adults during the COVID-19 pandemic. Revista De Nutricao, 0, 33, .	0.4	5
39	Government-Subsidized Restaurants as promoters of the realization of the Human Right to Adequate Food: Proposal of an evaluation model. Revista De Nutricao, 0, 32, .	0.4	2
40	Tratamento nutricional na doença hepática gordurosa não alcoólica: aspectos relevantes na composição de macronutrientes. DEMETRA: Alimentação, Nutrição & Saúde, 0, 15, e43955.	0.2	0