## Daisy Zamora

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9909107/publications.pdf

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430754 454834 1,620 31 18 30 citations h-index g-index papers 32 32 32 2568 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Use of dietary linoleic acid for secondary prevention of coronary heart disease and death: evaluation of recovered data from the Sydney Diet Heart Study and updated meta-analysis. BMJ, The, 2013, 346, e8707-e8707.	3.0	405
2	Re-evaluation of the traditional diet-heart hypothesis: analysis of recovered data from Minnesota Coronary Experiment (1968-73). BMJ, The, 2016, 353, i1246.	3.0	266
3	Targeted alteration of dietary n-3 and n-6 fatty acids for the treatment of chronic headaches: A randomized trial. Pain, 2013, 154, 2441-2451.	2.0	147
4	Diet quality and weight gain among black and white young adults: the Coronary Artery Risk Development in Young Adults (CARDIA) Study (1985–2005). American Journal of Clinical Nutrition, 2010, 92, 784-793.	2.2	72
5	Intakes of long-chain omega-3 (nâ^'3) PUFAs and fish in relation to incidence of asthma among American young adults: the CARDIA study. American Journal of Clinical Nutrition, 2013, 97, 173-178.	2.2	71
6	Diet-Induced Changes in n-3- and n-6-Derived Endocannabinoids and Reductions in Headache Pain and Psychological Distress. Journal of Pain, 2015, 16, 707-716.	0.7	58
7	A systems approach for discovering linoleic acid derivatives that potentially mediate pain and itch. Science Signaling, 2017, 10, .	1.6	58
8	Targeted alterations in dietary n-3 and n-6 fatty acids improve life functioning and reduce psychological distress among patients with chronic headache. Pain, 2015, 156, 587-596.	2.0	56
9	Low- <i>n</i> -6 and low- <i>n</i> -6 plus high- <i>n</i> -3 diets for use in clinical research. British Journal of Nutrition, 2013, 110, 559-568.	1.2	49
10	Lipidomic Analysis of Oxidized Fatty Acids in Plant and Algae Oils. Journal of Agricultural and Food Chemistry, 2017, 65, 1941-1951.	2.4	46
11	Regulation of rat plasma and cerebral cortex oxylipin concentrations with increasing levels of dietary linoleic acid. Prostaglandins Leukotrienes and Essential Fatty Acids, 2018, 138, 71-80.	1.0	46
12	Dietary linoleic acid-induced alterations in pro- and anti-nociceptive lipid autacoids. Molecular Pain, 2016, 12, 174480691663638.	1.0	44
13	Dietary alteration of n-3 and n-6 fatty acids for headache reduction in adults with migraine: randomized controlled trial. BMJ, The, 2021, 374, n1448.	3.0	43
14	Raloxifene Plus Antipsychotics Versus Placebo Plus Antipsychotics in Severely Ill Decompensated Postmenopausal Women With Schizophrenia or Schizoaffective Disorder. Journal of Clinical Psychiatry, 2017, 78, e758-e765.	1.1	41
15	Are the 2005 Dietary Guidelines for Americans Associated With Reduced Risk of Type 2 Diabetes and Cardiometabolic Risk Factors?. Diabetes Care, 2011, 34, 1183-1185.	4.3	36
16	The effect of minocycline on symptoms in schizophrenia: Results from a randomized controlled trial. Schizophrenia Research, 2019, 206, 325-332.	1.1	31
17	Effects of diets enriched in linoleic acid and its peroxidation products on brain fatty acids, oxylipins, and aldehydes in mice. Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids, 2018, 1863, 1206-1213.	1,2	27
18	Effect of Adjunctive Estradiol on Schizophrenia Among Women of Childbearing Age. JAMA Psychiatry, 2019, 76, 1009.	6.0	23

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19	Plasma oxylipins and unesterified precursor fatty acids are altered by DHA supplementation in pregnancy: Can they help predict risk of preterm birth?. Prostaglandins Leukotrienes and Essential Fatty Acids, 2020, 153, 102041.	1.0	16
20	Adjunctive Aspirin vs Placebo in Patients With Schizophrenia: Results of Two Randomized Controlled Trials. Schizophrenia Bulletin, 2021, 47, 1077-1087.	2.3	16
21	Identifying oxidized lipid mediators as prognostic biomarkers of chronic posttraumatic headache. Pain, 2020, 161, 2775-2785.	2.0	10
22	Should Antipsychotic Medications for Schizophrenia Be Given for a Lifetime?. Journal of Clinical Psychopharmacology, 2017, 37, 125-130.	0.7	9
23	Should antipsychotic medications for schizophrenia be given for a lifetime? Replication of a naturalistic, long-term, follow-up study of antipsychotic treatment. CNS Spectrums, 2019, 24, 557-563.	0.7	9
24	Temperature and time-dependent effects of delayed blood processing on oxylipin concentrations in human plasma. Prostaglandins Leukotrienes and Essential Fatty Acids, 2019, 150, 31-37.	1.0	8
25	Methodology for altering omega-3 EPA+DHA and omega-6 linoleic acid as controlled variables in a dietary trial. Clinical Nutrition, 2021, 40, 3859-3867.	2.3	8
26	Evaluating pimavanserin as a treatment for psychiatric disorders: A pharmacological property in search of an indication. Expert Opinion on Pharmacotherapy, 2021, 22, 1651-1660.	0.9	8
27	Are Patients With Schizophrenia Better Off With Lifetime Antipsychotic Medication?. Journal of Clinical Psychopharmacology, 2020, 40, 145-148.	0.7	7
28	A randomized, doubleâ€blind, placebo―and risperidoneâ€controlled study on valnoctamide for acute mania. Bipolar Disorders, 2017, 19, 285-294.	1.1	6
29	Low-carbohydrate diet scores and risk of type 2 diabetes in men. American Journal of Clinical Nutrition, 2011, 94, 611.	2.2	2
30	Sodium Nitroprusside Infusion for the Treatment of Schizophrenia. Schizophrenia Bulletin Open, 2020, 1, .	0.9	2
31	Longitudinal Associations between Diet Quality and Obesity in the United States, 1985 through 2005: Findings from the CARDIA Study. FASEB Journal, 2007, 21, A6.	0.2	O