Jamie V De Seymour

List of Publications by Year
in descending order

23	368	933447 10	794594 19
papers	citations	h-index	g-index

24	24	24	720
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Characterizing patterns of dietary exposure using metabolomic profiles of human biospecimens: a systematic review. Nutrition Reviews, 2022, 80, 699-708.	5.8	6
2	Associations between dietary patterns and the metabolic syndrome in older adults in New Zealand: the REACH study. British Journal of Nutrition, 2022, 128, 1806-1816.	2.3	6
3	Dietary patterns and cognitive function in older New Zealand adults: the REACH study. European Journal of Nutrition, 2022, 61, 1943-1956.	3.9	6
4	An Investigation of the Relationship Between Dietary Patterns in Early Pregnancy and Maternal/Infant Health Outcomes in a Chinese Cohort. Frontiers in Nutrition, 2022, 9, 775557.	3.7	7
5	Can the Metabolome Be Used to Assess Dietary Pattern Consumption? A Systematic Review of Evidence from Observational Studies. , 2022, 9, .		0
6	Plasma nervonic acid levels were negatively associated with attention levels in community-living older adults in New Zealand. Metabolomics, 2022, 18, .	3.0	0
7	Relative Validity and Reproducibility of a Food Frequency Questionnaire for Assessing Dietary Patterns and Food Group Intake in Older New Zealand Adults: The Researching Eating, Activity, and Cognitive Health Study. Journal of the Academy of Nutrition and Dietetics, 2021, 121, 2389-2400.e10.	0.8	4
8	Dietary Patterns, Their Nutrients, and Associations with Socio-Demographic and Lifestyle Factors in Older New Zealand Adults. Nutrients, 2020, 12, 3425.	4.1	12
9	Maternal plasma metabolic markers of neonatal adiposity and associated maternal characteristics: The GUSTO study. Scientific Reports, 2020, 10, 9422.	3.3	6
10	An analysis of omega-3 fatty acid status in a population of pregnant women with obesity, at higher risk of preterm birth. European Journal of Clinical Nutrition, 2020, 74, 1478-1482.	2.9	0
11	Trace biomarkers associated with spontaneous preterm birth from the maternal serum metabolome of asymptomatic nulliparous women â€“ parallel case-control studies from the SCOPE cohort. Scientific Reports, 2019, 9, 13701.	3.3	11
12	Nutrition in pregnancy. Obstetrics, Gynaecology and Reproductive Medicine, 2019, 29, 219-224.	0.3	9
13	Omega-3 fatty acids to prevent preterm birth: Australian pregnant womenâ€™s preterm birth awareness and intentions to increase omega-3 fatty acid intake. Nutrition Journal, 2019, 18, 74.	3.4	11
14	Analysis of sequential hair segments reflects changes in the metabolome across the trimesters of pregnancy. Scientific Reports, 2018, 8, 36.	3.3	41
15	Association between maternal exposure to phthalates and lower language ability in offspring derived from hair metabolome analysis. Scientific Reports, 2018, 8, 6745.	3.3	19
16	Using the Food Metabolome to Understand the Relationship Between Maternal Diet and Gestational Diabetes. , 2018, , 263-274.		0
17	Metabolomic biomarkers and novel dietary factors associated with gestational diabetes in China. Metabolomics, 2018, 14, 149.	3.0	18
18	The Impact of Nutritional Interventions in Pregnant Women on DNA Methylation Patterns of the Offspring: A Systematic Review. Molecular Nutrition and Food Research, 2018, 62, e1800034.	3.3	11

#	Article	IF	Citations
19	Metabolomic profiling of maternal hair suggests rapid development of intrahepatic cholestasis of pregnancy. Metabolomics, 2018, 14, 79.	3.0	9
20	Maternal Dietary Patterns and Gestational Diabetes Mellitus in a Multi-Ethnic Asian Cohort: The GUSTO Study. Nutrients, 2016, 8, 574.	4.1	47
21	A vegetable, fruit, and white rice dietary pattern during pregnancy is associated with a lower risk of preterm birth and larger birth size in a multiethnic Asian cohort: the Growing Up in Singapore Towards healthy Outcomes (GUSTO) cohort study. American Journal of Clinical Nutrition, 2016, 104, 1416-1423.	4.7	56
22	Maternal hair metabolome analysis identifies a potential marker of lipid peroxidation in gestational diabetes mellitus. Acta Diabetologica, 2016, 53, 119-122.	2.5	34
23	Early pregnancy metabolite profiling discovers a potential biomarker for the subsequent development of gestational diabetes mellitus. Acta Diabetologica, 2014, 51, 887-890.	2.5	55