Nida Ziauddeen

List of Publications by Year
in descending order

32 papers	689 citations	623734 14 h-index	610901 24 g-index
36 all docs	36 docs citations	36 times ranked	1195 citing authors

#	Article	IF	Citations
1	Characteristics and impact of Long Covid: Findings from an online survey. PLoS ONE, 2022, 17, e0264331.	2.5	128
2	DINO (Diet In Nutrients Out) â€“ an integrated dietary assessment system. Public Health Nutrition, 2015, 18, 234-241.	2.2	69
3	Dietary intake of (poly)phenols in children and adults: cross-sectional analysis of UK National Diet and Nutrition Survey Rolling Programme (2008â€“2014). European Journal of Nutrition, 2019, 58, 3183-3198.	3.9	52
4	Eating at food outlets and leisure places and â€œon the goâ€•is associated with less-healthy food choices than eating at home and in school in children: cross-sectional data from the UK National Diet and Nutrition Survey Rolling Program (2008â€“2014). American Journal of Clinical Nutrition, 2018, 107, 992-1003.	4.7	51
5	Adherence to a Dietary Approaches to Stop Hypertension (DASH)-type diet over the life course and associated vascular function: a study based on the MRC 1946 British birth cohort. British Journal of Nutrition, 2018, 119, 581-589.	2.3	44
6	Schools and COVID-19: Reopening Pandoraâ€™s box?. Public Health in Practice, 2020, 1, 100039.	1.5	38
7	Predicting childhood overweight and obesity using maternal and early life risk factors: a systematic review. Obesity Reviews, 2018, 19, 302-312.	6.5	37
8	Does a Mediterranean-type dietary pattern exert a cardio-protective effect outside the Mediterranean region? A review of current evidence. International Journal of Food Sciences and Nutrition, 2018, 69, 524-535.	2.8	30
9	Are environmental area characteristics at birth associated with overweight and obesity in school-aged children? Findings from the SLOPE (Studying Lifecourse Obesity PrEdictors) population-based cohort in the south of England. BMC Medicine, 2020, 18, 43.	5.5	30
10	Predicting the risk of childhood overweight and obesity at 4â€“5â€‰years using population-level pregnancy and early-life healthcare data. BMC Medicine, 2020, 18, 105.	5.5	25
11	Eating at Food Outlets and â€œOn the Goâ€•Is Associated with Less Healthy Food Choices in Adults: Cross-Sectional Data from the UK National Diet and Nutrition Survey Rolling Programme (2008â€“2014). Nutrients, 2017, 9, 1315.	4.1	23
12	Diet, physical activity, and health-related outcomes of endometrial cancer survivors in a behavioral lifestyle program: the Diet and Exercise in Uterine Cancer Survivors (DEUS) parallel randomized controlled pilot trial. International Journal of Gynecological Cancer, 2019, 29, 531-540.	2.5	19
13	Is maternal weight gain between pregnancies associated with risk of large-for-gestational age birth? Analysis of a UK population-based cohort. BMJ Open, 2019, 9, e026220.	1.9	18
14	Variability in the reported energy, total fat and saturated fat contents in fast-food products across ten countries. Public Health Nutrition, 2015, 18, 2962-2969.	2.2	15
15	Are socioeconomic inequalities in the incidence of small-for-gestational-age birth narrowing? Findings from a population-based cohort in the South of England. BMJ Open, 2019, 9, e026998.	1.9	15
16	The duration of the interpregnancy interval in multiparous women and maternal weight gain between pregnancies: findings from a UK population-based cohort. Scientific Reports, 2019, 9, 9175.	3.3	13
17	Maternal and earlyâ€life areaâ€level characteristics and childhood adiposity: A systematic review. Obesity Reviews, 2019, 20, 1093-1105.	6.5	11
18	Interpregnancy weight gain and childhood obesity: analysis of a UK population-based cohort. International Journal of Obesity, 2022, 46, 211-219.	3.4	10

#	Article	IF	Citations
19	Change in modifiable maternal characteristics and behaviours between consecutive pregnancies and offspring adiposity: A systematic review. Obesity Reviews, 2020, 21, e13048.	6.5	7
20	Maternal weight change between successive pregnancies: an opportunity for lifecourse obesity prevention. Proceedings of the Nutrition Society, 2020, 79, 272-282.	1.0	5
21	Maternal interpregnancy weight change and premature birth: Findings from an English population-based cohort study. PLoS ONE, 2019, 14, e0225400.	2.5	4
22	P108â€...Characteristics of long COVID: findings from a social media survey. , 2021, , .		2
23	Ethnic differences in kidney function in childhood: the Born in Bradford Cohort Renal Study. Wellcome Open Research, 0, 7, 112.	1.8	2
24	Childhood overweight and obesity at the start of primary school: External validation of pregnancy and early-life prediction models. PLOS Global Public Health, 2022, 2, e0000258.	1.6	2
25	Maternal interpregnancy weight change and childhood overweight and obesity: findings from a UK population-based cohort. Lancet, The, 2019, 394, S103.	13.7	1
26	Associations of area characteristics at birth with overweight and obesity among school-aged children in the south of England: an analysis of a population-based cohort. Lancet, The, 2019, 394, S98.	13.7	1
27	What do we know about fruit and vegetable consumption in the UK? Trends from the National Diet and Nutrition Survey Rolling Programme (NDNS RP). FASEB Journal, 2015, 29, LB407.	0.5	1
28	Use of maternal and early life risk factors to predict childhood overweight and obesity: a systematic review. Lancet, The, 2017, 390, S100.	13.7	0
29	Socioeconomic inequalities in risk of small for gestational age birth in primiparous and multiparous women: analysis of a population-based cohort in the south of England. Lancet, The, 2018, 392, S92.	13.7	0
30	Change in maternal smoking behaviour between the first two singleton live pregnancies and childhood obesity: analysis of a UK population-based cohort. Lancet, The, 2019, 394, S89.	13.7	0
31	OP19â€...Predicting the risk of childhood overweight and obesity at 10â€"11 years using healthcare data from pregnancy and early life*. , 2021, , .		0
32	Maternal smoking behaviour across the first two pregnancies and small for gestational age birth: Analysis of the SLOPE (Studying Lifecourse Obesity PrEdictors) population-based cohort in the South of England. PLoS ONE, 2021, 16, e0260134.	2.5	0