

# Jacqueline F Gould

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

893  
citations

777949

13  
h-index

536525

29  
g-index

31  
all docs

31  
docs citations

31  
times ranked

1313  
citing authors

#	ARTICLE	IF	CITATIONS
1	Diathesis-stress or differential susceptibility? Comparing the theories when determining the outcomes for children born before 33 weeks' gestation. <i>Acta Psychologica</i> , 2022, 224, 103533.	0.7	1
2	A Systematic Review of Vitamin D during Pregnancy and Postnatally and Symptoms of Depression in the Antenatal and Postpartum Period from Randomized Controlled Trials and Observational Studies. <i>Nutrients</i> , 2022, 14, 2300.	1.7	2
3	Parent concerns for child development following admission to neonatal intensive or special care: From birth to adolescence. <i>Journal of Paediatrics and Child Health</i> , 2022, 58, 1539-1547.	0.4	1
4	DHA supplementation in infants born preterm and the effect on attention at 18 monthsâ€™ corrected age: follow-up of a subset of the N3RO randomised controlled trial. <i>British Journal of Nutrition</i> , 2021, 125, 420-431.	1.2	12
5	The Influence of Omega-3 Long-Chain Polyunsaturated Fatty Acid, Docosahexaenoic Acid, on Child Behavioral Functioning: A Review of Randomized Controlled Trials of DHA Supplementation in Pregnancy, the Neonatal Period and Infancy. <i>Nutrients</i> , 2021, 13, 415.	1.7	15
6	Protocol for assessing whether cognition of preterm infants <29 weeksâ€™ gestation can be improved by an intervention with the omega-3 long-chain polyunsaturated fatty acid docosahexaenoic acid (DHA): a follow-up of a randomised controlled trial. <i>BMJ Open</i> , 2021, 11, e041597.	0.8	6
7	New Methodologies for Conducting Maternal, Infant, and Child Nutrition Research in the Era of COVID-19. <i>Nutrients</i> , 2021, 13, 941.	1.7	5
8	Protocol for assessing if behavioural functioning of infants born <29 weeksâ€™ gestation is improved by omega-3 long-chain polyunsaturated fatty acids: follow-up of a randomised controlled trial. <i>BMJ Open</i> , 2021, 11, e044740.	0.8	6
9	Psychologist attitudes, self-reported competence and practices associated with the use of dietary interventions for children presenting for psychological treatment. <i>Australian Psychologist</i> , 2021, 56, 394-405.	0.9	4
10	The Influence of Prenatal DHA Supplementation on Individual Domains of Behavioral Functioning in School-Aged Children: Follow-Up of a Randomized Controlled Trial. <i>Nutrients</i> , 2021, 13, 2996.	1.7	1
11	Consequences of using chronological age versus corrected age when testing cognitive and motor development in infancy and intelligence quotient at school age for children born preterm. <i>PLoS ONE</i> , 2021, 16, e0256824.	1.1	17
12	The Influence of DHA on Language Development: A Review of Randomized Controlled Trials of DHA Supplementation in Pregnancy, the Neonatal Period, and Infancy. <i>Nutrients</i> , 2020, 12, 3106.	1.7	12
13	Association of Poor Postnatal Growth with Neurodevelopmental Impairment in Infancy and Childhood: Comparing the Fetus and the Healthy Preterm Infant References. <i>Journal of Pediatrics</i> , 2020, 225, 37-43.e5.	0.9	14
14	Can the Bayley Scales of Infant Development at 18 months predict child behaviour at 7 years?. <i>Journal of Paediatrics and Child Health</i> , 2019, 55, 74-81.	0.4	15
15	Prenatal n-3 Long-Chain Polyunsaturated Fatty Acids and Childrenâ€™s Executive Functions. , 2019, , 83-105.		7
16	Docosahexaenoic acid supplementation of preterm infants and parent-reported symptoms of allergic disease at 7 years corrected age: follow-up of a randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 1600-1610.	2.2	6
17	Omega-3 fatty acids to prevent preterm birth: Australian pregnant womenâ€™s preterm birth awareness and intentions to increase omega-3 fatty acid intake. <i>Nutrition Journal</i> , 2019, 18, 74.	1.5	11
18	Omega-3 Fatty Acid Addition During Pregnancy. <i>Obstetrical and Gynecological Survey</i> , 2019, 74, 189-191.	0.2	6

#	ARTICLE	IF	CITATIONS
19	Omega-3 fatty acid addition during pregnancy. The Cochrane Library, 2018, 2018, CD003402.	1.5	183
20	Assessing whether early attention of very preterm infants can be improved by an omega-3 long-chain polyunsaturated fatty acid intervention: a follow-up of a randomised controlled trial. <i>BMJ Open</i> , 2018, 8, e020043.	0.8	13
21	Polyunsaturated Fatty Acids: Metabolism and Nutritional Requirements in Pregnancy and Infancy. , 2018, , 111-134.		5
22	Seven-Year Follow-up of Children Born to Women in a Randomized Trial of Prenatal DHA Supplementation. <i>JAMA - Journal of the American Medical Association</i> , 2017, 317, 1173.	3.8	56
23	Complementary Feeding, Micronutrients and Developmental Outcomes of Children. Nestle Nutrition Institute Workshop Series, 2017, 87, 13-28.	1.5	14
24	Perinatal nutrition interventions and post-partum depressive symptoms. <i>Journal of Affective Disorders</i> , 2017, 224, 2-9.	2.0	14
25	Association of cord blood vitamin D with early childhood growth and neurodevelopment. <i>Journal of Paediatrics and Child Health</i> , 2017, 53, 75-83.	0.4	43
26	Does n-3 LCPUFA supplementation during pregnancy increase the IQ of children at school age? Follow-up of a randomised controlled trial. <i>BMJ Open</i> , 2016, 6, e011465.	0.8	16
27	Association of cord blood vitamin D at delivery with postpartum depression in Australian women. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 2015, 55, 446-452.	0.4	21
28	Neurodevelopmental outcomes at 7 years' corrected age in preterm infants who were fed high-dose docosahexaenoic acid to term equivalent: a follow-up of a randomised controlled trial. <i>BMJ Open</i> , 2015, 5, e007314-e007314.	0.8	84
29	Four-Year Follow-up of Children Born to Women in a Randomized Trial of Prenatal DHA Supplementation. <i>JAMA - Journal of the American Medical Association</i> , 2014, 311, 1802.	3.8	60
30	Randomized controlled trial of maternal omega-3 long-chain PUFA supplementation during pregnancy and early childhood development of attention, working memory, and inhibitory control. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 851-859.	2.2	59
31	The effect of maternal omega-3 (n-3) LCPUFA supplementation during pregnancy on early childhood cognitive and visual development: a systematic review and meta-analysis of randomized controlled trials. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 531-544.	2.2	184