

Andrew J Mcphee

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

1,431
citations

516215

16
h-index

500791

28
g-index

29
all docs

29
docs citations

29
times ranked

2197
citing authors

#	ARTICLE	IF	CITATIONS
1	Antenatal lifestyle advice for women who are overweight or obese: LIMIT randomised trial. <i>BMJ</i> , The, 2014, 348, g1285-g1285.	3.0	389
2	The effects of antenatal dietary and lifestyle advice for women who are overweight or obese on maternal diet and physical activity: the LIMIT randomised trial. <i>BMC Medicine</i> , 2014, 12, 161.	2.3	135
3	Docosahexaenoic Acid and Bronchopulmonary Dysplasia in Preterm Infants. <i>New England Journal of Medicine</i> , 2017, 376, 1245-1255.	13.9	135
4	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
5	Limiting weight gain in overweight and obese women during pregnancy to improve health outcomes: the LIMIT randomised controlled trial. <i>BMC Pregnancy and Childbirth</i> , 2011, 11, 79.	0.9	83
6	Effect of prenatal DHA supplementation on the infant epigenome: results from a randomized controlled trial. <i>Clinical Epigenetics</i> , 2016, 8, 114.	1.8	74
7	The effects of antenatal dietary and lifestyle advice for women who are overweight or obese on neonatal health outcomes: the LIMIT randomised trial. <i>BMC Medicine</i> , 2014, 12, 163.	2.3	69
8	Effect of metformin in addition to dietary and lifestyle advice for pregnant women who are overweight or obese: the GROW randomised, double-blind, placebo-controlled trial. <i>Lancet Diabetes and Endocrinology</i> , 2019, 7, 15-24.	5.5	68
9	A Randomized Trial of Prenatal n-3 Fatty Acid Supplementation and Preterm Delivery. <i>New England Journal of Medicine</i> , 2019, 381, 1035-1045.	13.9	60
10	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
11	DHA supplementation during pregnancy does not reduce BMI or body fat mass in children: follow-up of the DHA to Optimize Mother Infant Outcome randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 1489-1496.	2.2	39
12	Changes to breast milk fatty acid composition during storage, handling and processing: A systematic review. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2019, 146, 1-10.	1.0	33
13	Vitamin D upregulates the macrophage complement receptor immunoglobulin in innate immunity to microbial pathogens. <i>Communications Biology</i> , 2021, 4, 401.	2.0	30
14	The effect of antenatal dietary and lifestyle advice for women who are overweight or obese on emotional well-being: the LIMIT randomized trial. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2016, 95, 309-318.	1.3	28
15	Effects of an antenatal dietary intervention in overweight and obese women on 6 month infant outcomes: follow-up from the LIMIT randomised trial. <i>International Journal of Obesity</i> , 2018, 42, 1326-1335.	1.6	22
16	The cost-effectiveness of providing antenatal lifestyle advice for women who are overweight or obese: the LIMIT randomised trial. <i>BMC Obesity</i> , 2015, 2, 14.	3.1	17
17	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
18	Prenatal Diet and Child Growth at 18 Months. <i>Pediatrics</i> , 2018, 142, e20180035.	1.0	15

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19	Relationship of Hepatocyte Growth Factor in Human Umbilical Vein Serum to Gestational Age in Normal Pregnancies. <i>Pediatric Research</i> , 1996, 39, 386-389.	1.1	13
20	Paternal obesity modifies the effect of an antenatal lifestyle intervention in women who are overweight or obese on newborn anthropometry. <i>Scientific Reports</i> , 2017, 7, 1557.	1.6	12
21	The role of long chain polyunsaturated fatty acids in perinatal nutrition. <i>Seminars in Perinatology</i> , 2019, 43, 151156.	1.1	11
22	Intravenous fat induces changes in PUFA and their bioactive metabolites: Comparison between Japanese and Australian preterm infants. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2020, 156, 102026.	1.0	8
23	Promoting early expression of breast milk in mothers of preterm infants in a neonatal unit. <i>JBI Database of Systematic Reviews and Implementation Reports</i> , 2018, 16, 2027-2037.	1.7	6
24	Validation of monoclonal anti-PKC isozyme antibodies for flow cytometry analyses in human T cell subsets and expression in cord blood T cells. <i>Scientific Reports</i> , 2019, 9, 9263.	1.6	6
25	Protocol for assessing whether cognition of preterm infants <29 weeks 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
26	Cord Blood T Cells Expressing High and Low PKC ζ Levels Develop into Cells with a Propensity to Display Th1 and Th9 Cytokine Profiles, Respectively. <i>International Journal of Molecular Sciences</i> , 2021, 22, 4907.	1.8	6
27	A simple system for measuring the level of free fatty acids in human milk collected as dried milk spot. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2020, 158, 102035.	1.0	5
28	Effect of parenteral lipid emulsion on preterm infant PUFAs and their downstream metabolites. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2021, 164, 102217.	1.0	5
29	Cochrane Review: Avoidance of bottles during the establishment of breast feeds in preterm infants. <i>Evidence-Based Child Health: A Cochrane Review Journal</i> , 2010, 5, 118-148.	2.0	0