Marianne Hope Abel

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/726886/publications.pdf

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		1306789	1588620	
10	466	7	8	
papers	citations	h-index	g-index	
10	10	10	572	
10	10	10	573	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Iron status in mid-pregnancy and associations with interpregnancy interval, hormonal contraceptives, dietary factors and supplement use. British Journal of Nutrition, 2021, 126, 1270-1280.	1.2	2
2	Insufficient maternal iodine intake is associated with subfecundity, reduced foetal growth, and adverse pregnancy outcomes in the Norwegian Mother, Father and Child Cohort Study. BMC Medicine, 2020, 18, 211.	2.3	38
3	Mild-to-moderate iodine deficiency is associated with lower birthweight and increased risk of preterm delivery in a large Norwegian pregnancy cohort. Proceedings of the Nutrition Society, 2020, 79, .	0.4	O
4	Inadequate iodine intake is associated with subfecundity in mild-to-moderately iodine deficient Norwegian women. Proceedings of the Nutrition Society, 2020, 79, .	0.4	0
5	Language delay and poorer school performance in children of mothers with inadequate iodine intake in pregnancy: results from follow-up at 8Âyears in the Norwegian Mother and Child Cohort Study. European Journal of Nutrition, 2019, 58, 3047-3058.	1.8	30
6	Maternal Iodine Status is Associated with Offspring Language Skills in Infancy and Toddlerhood. Nutrients, 2018, 10, 1270.	1.7	58
7	lodine Intake is Associated with Thyroid Function in Mild to Moderately Iodine Deficient Pregnant Women. Thyroid, 2018, 28, 1359-1371.	2.4	54
8	Suboptimal Maternal Iodine Intake Is Associated with Impaired Child Neurodevelopment at 3 Years of Age in the Norwegian Mother and Child Cohort Study. Journal of Nutrition, 2017, 147, 1314-1324.	1.3	136
9	Maternal Iodine Intake and Offspring Attention-Deficit/Hyperactivity Disorder: Results from a Large Prospective Cohort Study. Nutrients, 2017, 9, 1239.	1.7	70
10	Risk of Suboptimal lodine Intake in Pregnant Norwegian Women. Nutrients, 2013, 5, 424-440.	1.7	78