

# Anne-Lise Björke-Monsen

## List of Publications by Year in descending order

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Version: 2024-02-01

28  
papers

1,228  
citations

759233

12  
h-index

526287

27  
g-index

28  
all docs

28  
docs citations

28  
times ranked

1749  
citing authors

#	ARTICLE	IF	CITATIONS
1	Impaired gross motor development in infants with higher PFAS concentrations. <i>Environmental Research</i> , 2022, 204, 112392.	7.5	12
2	Severe Hyperhomocysteinemia in a Patient with Parkinson Disease. <i>Clinical Chemistry</i> , 2022, 68, 396-401.	3.2	3
3	Quantitation of linear and branched perfluoroalkane sulfonic acids (PFASs) in women and infants during pregnancy and lactation. <i>Environment International</i> , 2022, 160, 107065.	10.0	15
4	Breastfed Infants With Spells, Tremor, or Irritability: Rule Out Vitamin B12 Deficiency. <i>Pediatric Neurology</i> , 2022, 131, 4-12.	2.1	7
5	Low serum sodium concentrations in patients with obesity normalizes with weight loss. <i>Clinical Nutrition ESPEN</i> , 2021, 41, 405-411.	1.2	3
6	Vitamin B status and association with antiseizure medication in pregnant women with epilepsy. <i>Epilepsia</i> , 2021, 62, 2968-2980.	5.1	4
7	The prevalence and clinical relevance of hyperhomocysteinemia suggesting vitamin B12 deficiency in presumed healthy infants. <i>European Journal of Paediatric Neurology</i> , 2021, 35, 137-146.	1.6	11
8	Essential trace elements in Norwegian obese patients before and 12 months after Roux-en-Y gastric bypass surgery: Copper, manganese, selenium and zinc. <i>Journal of Trace Elements in Medicine and Biology</i> , 2020, 62, 126650.	3.0	8
9	Lack of nutritional knowledge among Norwegian medical students concerning vegetarian diets. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2020, , 1.	1.6	10
10	Perfluoroalkyl substances (PFASs) and mercury in never-pregnant women of fertile age: association with fish consumption and unfavorable lipid profile. <i>BMJ Nutrition, Prevention and Health</i> , 2020, 3, 277-284.	3.7	12
11	Cadmium, lead and mercury in Norwegian obese patients before and 12 months after bariatric surgery. <i>Journal of Trace Elements in Medicine and Biology</i> , 2019, 54, 150-155.	3.0	3
12	Improved Magnesium Levels in Morbidly Obese Diabetic and Non-diabetic Patients After Modest Weight Loss. <i>Biological Trace Element Research</i> , 2019, 188, 45-51.	3.5	9
13	Maternal Serum Cobalamin at 18 Weeks of Pregnancy Predicts Infant Cobalamin Status at 6 Months—A Prospective, Observational Study. <i>Journal of Nutrition</i> , 2018, 148, 738-745.	2.9	17
14	Plasma Homoarginine Concentrations According to Use of Hormonal Contraception. <i>Scientific Reports</i> , 2018, 8, 12217.	3.3	5
15	Vitamin B12 deficiency. <i>Nature Reviews Disease Primers</i> , 2017, 3, 17040.	30.5	543
16	Impact of Maternal Selenium Status on Infant Outcome during the First 6 Months of Life. <i>Nutrients</i> , 2017, 9, 486.	4.1	38
17	Amniotic Fluid Arginine from Gestational Weeks 13 to 15 Is a Predictor of Birth Weight, Length, and Head Circumference. <i>Nutrients</i> , 2017, 9, 1357.	4.1	8
18	Predictors of mercury, lead, cadmium and antimony status in Norwegian never-pregnant women of fertile age. <i>PLoS ONE</i> , 2017, 12, e0189169.	2.5	29

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19	Biomarkers and Algorithms for the Diagnosis of Vitamin B12 Deficiency. <i>Frontiers in Molecular Biosciences</i> , 2016, 3, 27.	3.5	202
20	Impact of Pre-Pregnancy BMI on B Vitamin and Inflammatory Status in Early Pregnancy: An Observational Cohort Study. <i>Nutrients</i> , 2016, 8, 776.	4.1	17
21	Increased inflammatory markers in adolescents born extremely preterm and small for gestational age. <i>Journal of Pediatric Biochemistry</i> , 2015, 03, 239-246.	0.2	0
22	Maternal stress, nutrition and physical activity: Impact on immune function, CNS development and psychopathology. <i>Brain Research</i> , 2015, 1617, 28-46.	2.2	89
23	Is exclusive breastfeeding ensuring an optimal micronutrient status and psychomotor development in infants?. <i>Clinical Biochemistry</i> , 2014, 47, 714.	1.9	2
24	Cobalamin supplementation improves motor development and regurgitations in infants: results from a randomized intervention study. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 1233-1240.	4.7	57
25	Biochemical signs of impaired cobalamin function do not affect hematological parameters in young infants: results from a double-blind randomized controlled trial. <i>Pediatric Research</i> , 2013, 74, 327-332.	2.3	3
26	Increased yet iron-restricted erythropoiesis in postpartum mothers. <i>Annals of Hematology</i> , 2012, 91, 1435-1441.	1.8	5
27	Cobalamin status in children. <i>Journal of Inherited Metabolic Disease</i> , 2011, 34, 111-119.	3.6	50
28	Common Metabolic Profile in Infants Indicating Impaired Cobalamin Status Responds to Cobalamin Supplementation. <i>Pediatrics</i> , 2008, 122, 83-91.	2.1	66