

# Kevin C Klatt, Rd

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7287727/publications.pdf>

Version: 2024-02-01

15  
papers

351  
citations

1477746

6  
h-index

1058022

14  
g-index

17  
all docs

17  
docs citations

17  
times ranked

484  
citing authors

#	ARTICLE	IF	CITATIONS
1	Nutrition and the Immune System: A Complicated Tango. <i>Nutrients</i> , 2020, 12, 818.	1.7	121
2	Choline. <i>Nutrition Today</i> , 2018, 53, 240-253.	0.6	89
3	Choline. <i>Advances in Nutrition</i> , 2018, 9, 58-60.	2.9	52
4	Choline: The Neurocognitive Essential Nutrient of Interest to Obstetricians and Gynecologists. <i>Journal of Dietary Supplements</i> , 2020, 17, 733-752.	1.4	24
5	Choline metabolome response to prenatal choline supplementation across pregnancy: A randomized controlled trial. <i>FASEB Journal</i> , 2021, 35, e22063.	0.2	13
6	Maternal choline supplementation alters vitamin B-12 status in human and murine pregnancy. <i>Journal of Nutritional Biochemistry</i> , 2019, 72, 108210.	1.9	10
7	One-carbon metabolism in children with marasmus and kwashiorkor. <i>EBioMedicine</i> , 2022, 75, 103791.	2.7	8
8	Baseline red blood cell and breast milk DHA levels affect responses to standard dose of DHA in lactating women on a controlled feeding diet. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2021, 166, 102248.	1.0	7
9	Perspective: Estrogen and the Risk of Cognitive Decline: A Missing Choline(r)ic Link?. <i>Advances in Nutrition</i> , 2022, 13, 376-387.	2.9	7
10	Prenatal choline supplementation improves biomarkers of maternal docosahexaenoic acid (DHA) status among pregnant participants consuming supplemental DHA: a randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2022, 116, 820-832.	2.2	7
11	Reproductive state and choline intake influence enrichment of plasma lysophosphatidylcholine-DHA: a <i>post hoc</i> analysis of a controlled feeding trial. <i>British Journal of Nutrition</i> , 2019, 122, 1221-1229.	1.2	5
12	Limited data exist to inform our basic understanding of micronutrient requirements in pregnancy. <i>Science Advances</i> , 2021, 7, eabj8016.	4.7	4
13	Toward a more stable understanding of pregnancy micronutrient metabolism. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2021, 321, E260-E263.	1.8	2
14	Protocol for meta-research on the evidence informing micronutrient dietary reference intakes for pregnant and lactating women. <i>Gates Open Research</i> , 2020, 4, 171.	2.0	1
15	P4: PEMT, PCs, PUFAs, and prematurity. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 1417-1419.	2.2	0