Erin Diane Lewis

List of Publications by Year in descending order

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Version: 2024-02-01

623574 794469 21 955 14 19 citations h-index g-index papers 21 21 21 1770 all docs docs citations times ranked citing authors

#	Article	IF	Citations
1	Nutritional Modulation of Immune Function: Analysis of Evidence, Mechanisms, and Clinical Relevance. Frontiers in Immunology, 2018, 9, 3160.	2.2	279
2	Regulatory role of vitamin E in the immune system and inflammation. IUBMB Life, 2019, 71, 487-494.	1.5	207
3	The Importance of Human Milk for Immunity in Preterm Infants. Clinics in Perinatology, 2017, 44, 23-47.	0.8	87
4	Estimation of choline intake from 24 h dietary intake recalls and contribution of egg and milk consumption to intake among pregnant and lactating women in Alberta. British Journal of Nutrition, 2014, 112, 112-121.	1.2	69
5	Perspective: Should Vitamin E Recommendations for Older Adults Be Increased?. Advances in Nutrition, 2018, 9, 533-543.	2.9	44
6	Choline deficiency impairs intestinal lipid metabolism in the lactating rat. Journal of Nutritional Biochemistry, 2015, 26, 1077-1083.	1.9	38
7	Impact of Egg Consumption on Cardiovascular Risk Factors in Individuals with Type 2 Diabetes and at Risk for Developing Diabetes: A Systematic Review of Randomized Nutritional Intervention Studies. Canadian Journal of Diabetes, 2017, 41, 453-463.	0.4	38
8	A randomized, tripleâ€blind, placeboâ€controlled, parallel study to evaluate the efficacy of a freshwater marine collagen on skin wrinkles and elasticity. Journal of Cosmetic Dermatology, 2021, 20, 825-834.	0.8	36
9	Choline is required in the diet of lactating dams to maintain maternal immune function. British Journal of Nutrition, 2015, 113, 1723-1731.	1.2	21
10	Dietary supplementation with blueberry partially restores T-cell-mediated function in high-fat-diet-induced obese mice. British Journal of Nutrition, 2018, 119, 1393-1399.	1.2	20
11	Should the forms of dietary choline also be considered when estimating dietary intake and the implications for health?. Lipid Technology, 2015, 27, 227-230.	0.3	18
12	Total Choline and Choline-Containing Moieties of Commercially Available Pulses. Plant Foods for Human Nutrition, 2014, 69, 115-121.	1.4	17
13	Feeding a Diet Enriched in Docosahexaenoic Acid to Lactating Dams Improves the Tolerance Response to Egg Protein in Suckled Pups. Nutrients, 2016, 8, 103.	1.7	16
14	A Dietary Supply of Docosahexaenoic Acid Early in Life Is Essential for Immune Development and the Establishment of Oral Tolerance in Female Rat Offspring. Journal of Nutrition, 2016, 146, 2398-2406.	1.3	16
15	Measurement of the total choline content in 48 commercial dairy products or dairy alternatives. Journal of Food Composition and Analysis, 2016, 45, 1-8.	1.9	15
16	Measurement of the abundance of choline and the distribution of choline-containing moieties in meat. International Journal of Food Sciences and Nutrition, 2015, 66, 743-748.	1.3	11
17	The content of docosahexaenoic acid in the suckling and the weaning diet beneficially modulates the ability of immune cells to response to stimuli. Journal of Nutritional Biochemistry, 2016, 35, 22-29.	1.9	10
18	Feeding Buttermilk-Derived Choline Forms During Gestation and Lactation Modulates Ex Vivo T-Cell Response in Rat Dams. Journal of Nutrition, 2020, 150, 1958-1965.	1.3	7

#	Article	IF	CITATIONS
19	A Novel Combination of Fruits and Vegetables Prevents Diet-Induced Hepatic Steatosis and Metabolic Dysfunction in Mice. Journal of Nutrition, 2020, 150, 2950-2960.	1.3	5
20	Safe and effective delivery of supplemental iron to healthy older adults: The double-blind, randomized, placebo-controlled trial protocol of the Safe Iron Study. Gates Open Research, 2019, 3, 1510.	2.0	1
21	Safe and effective delivery of supplemental iron to healthy older adults: The double-blind, randomized, placebo-controlled trial protocol of the Safe Iron Study. Gates Open Research, 2019, 3, 1510.	2.0	O