

Birgitta Strandvik

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,716
citations

566801

15
h-index

344852

36
g-index

40
all docs

40
docs citations

40
times ranked

1579
citing authors

#	ARTICLE	IF	CITATIONS
1	Ursodeoxycholic acid and liver disease associated with cystic fibrosis: A multicenter cohort study. <i>Journal of Cystic Fibrosis</i> , 2022, 21, 220-226.	0.3	20
2	Nutrition in Cystic Fibrosis—Some Notes on the Fat Recommendations. <i>Nutrients</i> , 2022, 14, 853.	1.7	9
3	Geographical distribution of cystic fibrosis carriers as population genetic determinant of COVID-19 spread and fatality in 37 countries. <i>Journal of Infection</i> , 2022, 85, 318-321.	1.7	6
4	Is the ENaC Dysregulation in CF an Effect of Protein-Lipid Interaction in the Membranes?. <i>International Journal of Molecular Sciences</i> , 2021, 22, 2739.	1.8	7
5	Liver X receptor α regulates bile volume and the expression of aquaporins and cystic fibrosis transmembrane conductance regulator in the gallbladder. <i>American Journal of Physiology - Renal Physiology</i> , 2021, 321, G243-G251.	1.6	3
6	Abnormal n-6 fatty acid metabolism in cystic fibrosis contributes to pulmonary symptoms. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2020, 160, 102156.	1.0	13
7	Low linoleic and high docosahexaenoic acids in a severe phenotype of transgenic cystic fibrosis mice. <i>Experimental Biology and Medicine</i> , 2018, 243, 496-503.	1.1	6
8	Chapter 2. ESPGHAN. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2018, 66, S20-S28.	0.9	0
9	Serum ω 6 and ω 9 Fatty Acids Correlate With Serum IGF1 and Growth Up to 4 Months of Age in Healthy Infants. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2018, 66, 141-146.	0.9	9
10	Chapter 8. 50 Years of the European Society for Paediatric Gastroenterology, Hepatology and Nutrition (ESPGHAN). <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2018, 66, S154-S171.	0.9	0
11	Highlights of the ESPEN-ESPGHAN-ECFS Guidelines on Nutrition Care for Infants and Children With Cystic Fibrosis. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2016, 63, 671-675.	0.9	9
12	Long-chain saturated and monounsaturated fatty acids associate with development of premature infants up to 18 months of age. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2016, 107, 43-49.	1.0	10
13	Antinociceptive fatty acid patterns differ in children with psychosomatic recurrent abdominal pain and healthy controls. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2016, 105, 684-688.	0.7	3
14	ESPEN-ESPGHAN-ECFS guidelines on nutrition care for infants, children, and adults with cystic fibrosis. <i>Clinical Nutrition</i> , 2016, 35, 557-577.	2.3	367
15	Perinatal programming by diets with essential fatty acid deficient/high saturated fatty acids or different ω 6/ ω 3 ratios for diseases in adulthood. <i>European Journal of Lipid Science and Technology</i> , 2015, 117, 1513-1521.	1.0	3
16	The development of infants born to obese mothers might be related to ω 3 fatty acid status. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2015, 104, 1215-1216.	0.7	1
17	Can Lipidomics Conceal the Key for Understanding Celiac Disease?. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2015, 60, 150-151.	0.9	0
18	Response to the letter by Ooi et al.. <i>Journal of Cystic Fibrosis</i> , 2012, 11, 74-75.	0.3	0

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19	Docosahexaenoic Acid in Breast Milk Reflects Maternal Fish Intake in Iranian Mothers. <i>Food and Nutrition Sciences (Print)</i> , 2012, 03, 441-446.	0.2	9
20	Postnatal deficiency of essential fatty acids in mice results in resistance to diet-induced obesity and low plasma insulin during adulthood. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2011, 84, 85-92.	1.0	12
21	Postnatal essential fatty acid deficiency in mice affects lipoproteins, hepatic lipids, fatty acids and mRNA expression. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2011, 85, 179-188.	1.0	2
22	The omega-6/omega-3 ratio is of importance!. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2011, 85, 405-406.	1.0	13
23	Early behavior and development are influenced by the n-6 and n-3 status in prematures. <i>Oleagineux Corps Gras Lipides</i> , 2011, 18, 297-300.	0.2	3
24	Prenatal essential fatty acid deficiency in mice results in long-term gender-specific effects on body weight and glucose metabolism. <i>Molecular Medicine Reports</i> , 2011, 4, 731-7.	1.1	3
25	The skinny on tuna fat: health implications. <i>Public Health Nutrition</i> , 2011, 14, 2049-2054.	1.1	12
26	Early behaviour and development in breast-fed premature infants are influenced by omega-6 and omega-3 fatty acid status. <i>Early Human Development</i> , 2010, 86, 407-412.	0.8	30
27	Fatty acid metabolism in cystic fibrosis. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2010, 83, 121-129.	1.0	81
28	Processed animal products with emphasis on polyunsaturated fatty acid content. <i>European Journal of Lipid Science and Technology</i> , 2009, 111, 481-488.	1.0	11
29	Serum Linoleic Acid Status as a Clinical Indicator of Essential Fatty Acid Status in Children With Cystic Fibrosis. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2008, 47, 635-644.	0.9	57
30	Serum phospholipid fatty acid pattern is associated with bone mineral density in children, but not adults, with cystic fibrosis. <i>British Journal of Nutrition</i> , 2006, 95, 1159-1165.	1.2	38
31	Mediterranean diet and cystic fibrosis. <i>British Journal of Nutrition</i> , 2006, 96, 199-200.	1.2	8
32	Gender-related long-term effects in adult rats by perinatal dietary ratio of n-6/n-3 fatty acids. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2005, 288, R575-R579.	0.9	92
33	Modulation of neonatal immunological tolerance to ovalbumin by maternal essential fatty acid intake. <i>Pediatric Allergy and Immunology</i> , 2004, 15, 112-122.	1.1	19
34	Maternal Dietary Intake of Essential Fatty Acids Affects Adipose Tissue Growth and Leptin mRNA Expression in Suckling Rat Pups. <i>Pediatric Research</i> , 2002, 52, 78-84.	1.1	29
35	Essential fatty acid deficiency in relation to genotype in patients with cystic fibrosis. <i>Journal of Pediatrics</i> , 2001, 139, 650-655.	0.9	163
36	Expression of cystic fibrosis transmembrane conductance regulator in liver tissue from patients with cystic fibrosis. <i>Hepatology</i> , 2000, 32, 334-340.	3.6	66

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37	Natural history of liver disease in cystic fibrosis. <i>Hepatology</i> , 1999, 30, 1151-1158.	3.6	300
38	A two-year prospective study of the effect of ursodeoxycholic acid on urinary bile acid excretion and liver morphology in cystic fibrosis-associated liver disease. <i>Hepatology</i> , 1998, 27, 166-174.	3.6	158
39	Liver function and morphology during long-term fatty acid supplementation in cystic fibrosis. <i>Liver</i> , 1994, 14, 32-36.	0.1	42
40	Bile-duct destruction and collagen deposition: A prominent ultrastructural feature of the liver in cystic fibrosis. <i>Hepatology</i> , 1992, 16, 372-381.	3.6	102