## CITATION REPORT List of articles citing

Early introduction of fish decreases the risk of eczema in infants

DOI: 10.1136/adc.2008.140418 Archives of Disease in Childhood, 2009, 94, 11-5.

Source: https://exaly.com/paper-pdf/45818741/citation-report.pdf

Version: 2024-04-04

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
119	Medical Journal Watch: Context and Applications. <b>2009</b> , 15, 42-46		1
118	Clinical Roundup: How Do You Treat Eczema in Your Practice?. <b>2009</b> , 15, 147-149		
117	What if it is the other way around? Early introduction of peanut and fish seems to be better than avoidance. <b>2009</b> , 98, 1085-7		20
116	Breastfeeding is an essential complement to vaccination. <b>2009</b> , 98, 1244-50		18
115	Fish oil supplementation in pregnancy and lactation may decrease the risk of infant allergy. <b>2009</b> , 98, 1461-7		196
114	[Feeding during the first months of life and prevention of allergy: a response from the authors]. <b>2009</b> , 16, 1191-3		
113	[What's new in pediatric dermatology?]. <b>2009</b> , 136 Suppl 7, S426-35		
112	Is there a role for fatty acids in early life programming of the immune system?. 2010, 69, 373-80		94
111	The Effects of Fish Oil Replacement on Nutritional and Organoleptic Qualities of Farmed Fish. <b>2010</b> , 487-522		12
110	Early introduction of fish decreases the risk of eczema in infants. <b>2010</b> , 2010, 66-67		
109	Should avoidance of foods be strict in prevention and treatment of food allergy?. <b>2010</b> , 10, 252-7		19
108	Science base of complementary feeding practice in infancy. <b>2010</b> , 13, 277-83		8
107	Early dietary exposures and feeding practices: role in pathogenesis and prevention of allergic disease?. <b>2010</b> , 86, 94-9		9
106	Early fish introduction is associated with less eczema, but not sensitization, in infants. <b>2010</b> , 99, 1861-7		66
105	Long-chain polyunsaturated fatty acids are consumed during allergic inflammation and affect T helper type 1 (Th1)- and Th2-mediated hypersensitivity differently. <b>2010</b> , 160, 411-9		20
104	AllergieprÆention [Paradigmenwechsel bei den Empfehlungen f∃die ErnÆrung. <b>2010</b> , 35, 275-279		1
103	Quoi de neuf en allergologie p⊞iatrique en 2009? Partie´1´: BidEniologie, diagnostic prEoce et prDention (une revue de la littEature internationale de fin 2008 □fin 2009). <i>Revue Francaise Dvallergologie</i> , <b>2010</b> , 50, 516-538	0.2	

## (2013-2011)

102 17 Perinatal programming of allergy. **2011**,

101	Recent perspectives on the global epidemiology of childhood eczema. <b>2011</b> , 39, 174-82	20
100	Early protective and risk factors for allergic rhinitis at age $4\mathbb{I}$ yr. <b>2011</b> , 22, 398-404	51
99	Low breast milk levels of long-chain n-3 fatty acids in allergic women, despite frequent fish intake. <b>2011</b> , 41, 505-15	17
98	Prenatal paracetamol exposure and risk of wheeze at preschool age. 2011, 100, 1567-71	26
97	Preschool wheeze - impact of early fish introduction and neonatal antibiotics. <b>2011</b> , 100, 1561-6	40
96	Polyunsaturated fatty acid intake and prevalence of eczema and rhinoconjunctivitis in Japanese children: the Ryukyus Child Health Study. <b>2011</b> , 11, 358	15
95	Atopy risk in infants and children in relation to early exposure to fish, oily fish, or long-chain omega-3 fatty acids: a systematic review. <b>2011</b> , 41, 36-66	134
94	Family eczema-history in 2-year-olds with eczema; a prospective, population-based study. The PACT-study, Norway. <b>2011</b> , 11, 11	1
93	Does sensitization to foods in adults occur always in the gut?. <b>2011</b> , 154, 6-14	20
92	Introduction of potentially allergenic foods in the infant's diet during the first year of life in five European countries. <b>2011</b> , 58, 109-17	3
91	The dietary paradox in food allergy: yesterday's mistakes, today's evidence and lessons for tomorrow. <b>2012</b> , 18, 5782-7	8
90	EinfBrung und Zusammensetzung der Beikost. <i>Monatsschrift Fur Kinderheilkunde</i> , <b>2012</b> , 160, 1089-1095 <sub>O.2</sub>	15
89	Development of atopic dermatitis according to age of onset and association with early-life exposures. <b>2012</b> , 130, 130-6.e5	85
88	The impact of dietary long-chain polyunsaturated fatty acids on respiratory illness in infants and children. <b>2012</b> , 12, 564-73	20
87	Does early feeding promote development of oral tolerance?. <b>2012</b> , 12, 321-31	14
86	Self-reported seafood intake and atopy in Japanese school-aged children. <b>2012</b> , 54, 233-7	7
85	The role of partially hydrolyzed whey formula for the prevention of allergic disease: evidence and gaps. <b>2013</b> , 9, 31-41	19

84	Early regular egg exposure in infants with eczema: A´randomized controlled trial. 2013, 132, 387-92.e1	227
83	Maternal fish and shellfish consumption and wheeze, eczema and food allergy at age two: a prospective cohort study in Brittany, France. <b>2013</b> , 12, 102	28
82	[Atopic dermatitis and allergy]. 2013, 20, 906-9	
81	Primary prevention of allergic disease through nutritional interventions. <b>2013</b> , 1, 29-36	200
80	Pet exposure and risk of atopic dermatitis at the pediatric age: a meta-analysis of birth cohort studies. <b>2013</b> , 132, 616-622.e7	76
79	Breastfeeding, introduction of other foods and effects on health: a systematic literature review for the 5th Nordic Nutrition Recommendations. <b>2013</b> , 57,	83
78	Fish in the diet: A review. <b>2013</b> , 38, 128-177	65
77	Fish intake during pregnancy and the risk of child asthma and allergic rhinitis - longitudinal evidence from the Danish National Birth Cohort. <b>2013</b> , 110, 1313-25	39
76	Fish consumption in infancy and development of allergic disease up to age 12 y. <b>2013</b> , 97, 1324-30	42
75	Pooling birth cohorts in allergy and asthma: European Union-funded initiatives - a MeDALL, CHICOS, ENRIECO, and GALLEN joint paper. <b>2013</b> , 161, 1-10	38
74	Milk cereal drink increases BMI risk at 12 and 18 months, but formula does not. <b>2013</b> , 102, 1174-9	20
73	Early fish introduction and neonatal antibiotics affect the risk of asthma into school age. <b>2013</b> , 24, 339-44	45
72	High levels of both n-3 and n-6 long-chain polyunsaturated fatty acids in cord serum phospholipids predict allergy development. <i>PLoS ONE</i> , <b>2013</b> , 8, e67920	24
71	S3-Guideline on allergy prevention: 2014 update: Guideline of the German Society for Allergology and Clinical Immunology (DGAKI) and the German Society for Pediatric and Adolescent Medicine (DGKJ). <b>2014</b> , 23, 186-199	38
70	S3-Leitlinie Allergiepr	9
69	EinfBrung von Beikost: Wissenschaftlicher Hintergrund und praktische Empfehlungen. <b>2014</b> , 27, 276-281	1
68	Antibiotics in the first week of life is a risk factor for allergic rhinitis at school age. <b>2014</b> , 25, 468-72	33
67	New insights into the epidemiology of childhood atopic dermatitis. <b>2014</b> , 69, 3-16	293

## (2016-2014)

66	Serum fatty acid profile does not reflect seafood intake in adolescents with atopic eczema. <b>2014</b> , 103, 968-76	12
65	Current information and Asian perspectives on long-chain polyunsaturated fatty acids in pregnancy, lactation, and infancy: systematic review and practice recommendations from an early nutrition academy workshop. <b>2014</b> , 65, 49-80	97
64	Increased food diversity in the first year of life is inversely associated with allergic diseases. <b>2014</b> , 133, 1056-64	158
63	Peanut, milk, and wheat intake during pregnancy is associated with reduced allergy and asthma in children. <b>2014</b> , 133, 1373-82	93
62	New approaches to the prevention of childhood atopic dermatitis. <b>2014</b> , 69, 56-61	32
61	Infants fed formula with added long chain polyunsaturated fatty acids have reduced incidence of respiratory illnesses and diarrhea during the first year of life. <b>2014</b> , 14, 168	32
60	Diversification alimentaire chez lanfant : quoi de neuf?. Revue Francaise Dvallergologie, 2014, 54, 462-46&).2	4
59	Do long-chain omega-3 fatty acids protect from atopic dermatitis?. <b>2015</b> , 13, 879-85	5
58	Schtzen langkettige Omega-3-Fetts\( \mathbb{U}\) ren vor atopischer Dermatitis?. <b>2015</b> , 13, 879-885	
57	Prevention of food allergy in infants: recommendation for infant feeding and complementary food introduction. <b>2015</b> , 3, 320	1
57 56		1 442
	introduction. <b>2015</b> , 3, 320	
56	introduction. 2015, 3, 320  Atopic dermatitis: global epidemiology and risk factors. 2015, 66 Suppl 1, 8-16  Exploring the Effects of Omega-3 and Omega-6 Fatty Acids on Allergy Using a HEK-Blue Cell Line.	442
56 55	introduction. 2015, 3, 320  Atopic dermatitis: global epidemiology and risk factors. 2015, 66 Suppl 1, 8-16  Exploring the Effects of Omega-3 and Omega-6 Fatty Acids on Allergy Using a HEK-Blue Cell Line. 2016, 17, 220	442
<ul><li>56</li><li>55</li><li>54</li></ul>	Introduction. 2015, 3, 320  Atopic dermatitis: global epidemiology and risk factors. 2015, 66 Suppl 1, 8-16  Exploring the Effects of Omega-3 and Omega-6 Fatty Acids on Allergy Using a HEK-Blue Cell Line. 2016, 17, 220  Breastfeeding and Complementary Feeding. 2016, 113, 435-44  Formula with long-chain polyunsaturated fatty acids reduces incidence of allergy in early childhood.	<ul><li>442</li><li>5</li><li>49</li></ul>
<ul><li>56</li><li>55</li><li>54</li><li>53</li></ul>	Atopic dermatitis: global epidemiology and risk factors. 2015, 66 Suppl 1, 8-16  Exploring the Effects of Omega-3 and Omega-6 Fatty Acids on Allergy Using a HEK-Blue Cell Line. 2016, 17, 220  Breastfeeding and Complementary Feeding. 2016, 113, 435-44  Formula with long-chain polyunsaturated fatty acids reduces incidence of allergy in early childhood. 2016, 27, 156-61	<ul><li>442</li><li>5</li><li>49</li><li>38</li></ul>
<ul><li>56</li><li>55</li><li>54</li><li>53</li><li>52</li></ul>	Atopic dermatitis: global epidemiology and risk factors. 2015, 66 Suppl 1, 8-16  Exploring the Effects of Omega-3 and Omega-6 Fatty Acids on Allergy Using a HEK-Blue Cell Line. 2016, 17, 220  Breastfeeding and Complementary Feeding. 2016, 113, 435-44  Formula with long-chain polyunsaturated fatty acids reduces incidence of allergy in early childhood. 2016, 27, 156-61  The role of Omega-3 docosapentaenoic acid in pregnancy and early development. 2016, 118, 1692-1701	<ul><li>442</li><li>5</li><li>49</li><li>38</li></ul>

Langkettige Omega-3-Fetts/Iren bei atopischer Dermatitis und Psoriasis. **2016**, 32, 28-32

47	Wprowadzanie pokarmѾ uzupeliajilych a ryzyko rozwoju alergii. <b>2017</b> , 92, 309-315	
46	Modifying the infant's diet to prevent food allergy. <i>Archives of Disease in Childhood</i> , <b>2017</b> , 102, 179-186 2.2	22
45	Review suggests that the immunoregulatory and anti-inflammatory properties of allergenic foods can provoke oral tolerance if introduced early to infants' diets. <b>2017</b> , 106, 721-726	3
44	Primary Prevention of Food Allergy. <b>2017</b> , 17, 26	8
43	Timing of food introduction and atopy prevention. <b>2017</b> , 35, 398-405	10
42	Update on Timing and Source of 'Allergenic' Foods. <b>2017</b> , 87, 39-48	
41	Early introduction of food reduces food allergy - Pro and Con. <b>2017</b> , 28, 214-221	5
40	Late introduction of fish and eggs is associated with increased risk of allergy development - results from the FARMFLORA birth cohort. <b>2017</b> , 61, 1393306	8
39	Langkettige Omega-3-Fettsڟren bei atopischer Dermatitis und Psoriasis. <b>2017</b> , 9, 24-27	
38	Fish intake during pregnancy or infancy and allergic outcomes in children: A systematic review and meta-analysis. <b>2017</b> , 28, 152-161	47
37	Environmental risk factors and their role in the management of atopic dermatitis. <b>2017</b> , 13, 15-26	130
36	Early Nutrition and its Effect on Allergy Development. <b>2017</b> , 175-201	
35	Association between the age of solid food introduction and eczema: A systematic review and a meta-analysis. <b>2018</b> , 48, 1000-1015	11
34	Eating fish and farm life reduce allergic rhinitis at the age of twelve. <b>2018</b> , 29, 283-289	9
33	Sensitisation to fungi in atopic dermatitis patients over 14´years of age and the relation to the occurrence of food hypersensitivity reactions. <b>2018</b> , 61, 88-95	7
32	Peanut (Arachis hypogaea L.): A Prospective Legume Crop to Offer Multiple Health Benefits Under Changing Climate. <b>2018</b> , 17, 1325-1338	31
31	Maternal Nutrition, Child Development, and Immunity. <b>2019</b> , 183-208	

30	Appropriate age range for introduction of complementary feeding into an infant's diet. <b>2019</b> , 17, e057	80	21
29	Fish, Shellfish, and Children's Health: An Assessment of Benefits, Risks, and Sustainability. <b>2019</b> ,		12
28	The Role of the Environmental Risk Factors in the Pathogenesis and Clinical Outcome of Atopic Dermatitis. <b>2019</b> , 2019, 2450605		41
27	Extensive literature search as preparatory work for a systematic review on health outcomes related to the age of introduction of complementary food for the scientific assessment of the appropriate age of introduction of complementary feeding into an infant's diet. <b>2019</b> , 16, 1276E		1
26	EAACI position paper: Influence of dietary fatty acids on asthma, food allergy, and atopic dermatitis. <b>2019</b> , 74, 1429-1444		52
25	Complementary feeding and food allergy, atopic dermatitis/eczema, asthma, and allergic rhinitis: a systematic review. <b>2019</b> , 109, 890S-934S		26
24	7 Hoch-ungestätigte Fettstüren in der Ernfärung von Mutter und Kind. <b>2019</b> , 85-96		
23	6 Erntնrung des Kindes. <b>2019</b> , 73-84		
22	17 Leitlinie Allergiepr@ention (2014). <b>2019</b> , 215-230		
21	Introduction of fish and other foods during infancy and risk of asthma in the All Babies In Southeast Sweden cohort study. <b>2019</b> , 178, 395-402		7
20	Prenatal Omega-3 and Omega-6 Polyunsaturated Fatty Acids and Childhood Atopic Dermatitis. <b>2020</b> , 8, 937-944		10
19	Cord Blood Levels of EPA, a Marker of Fish Intake, Correlate with Infants' T- and B-Lymphocyte Phenotypes and Risk for Allergic Disease. <i>Nutrients</i> , <b>2020</b> , 12,	6.7	3
18	Association of Vegetable and Animal Flesh Intake with Inflammation in Pregnant Women from India. <i>Nutrients</i> , <b>2020</b> , 12,	6.7	
17	Identification of modifiable pre- and postnatal dietary and environmental exposures associated with owner-reported canine atopic dermatitis in Finland using a web-based questionnaire. <i>PLoS ONE</i> , <b>2020</b> , 15, e0225675	3.7	3
16	Passive smoking and allergic diseases in childhood: a systematic review. <i>Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology</i> , <b>2021</b> , 35, 152-169	0.1	1
15	Ernڌrung und Bewegung von Sڟglingen und stillenden Frauen. <i>Monatsschrift Fur Kinderheilkunde</i> , <b>2016</b> , 164, 433-457	0.2	11
14	Atopic Dermatitis (Atopic Eczema). <b>2011</b> , 801-807.e1		3
13	The prevalence and risk factors of atopic dermatitis in 6-8 year-old first graders in Taipei. <i>Pediatrics and Neonatology</i> , <b>2019</b> , 60, 166-171	1.8	5

12	Food Hypersensitivity Reactions to Seafish in Atopic Dermatitis Patients Older than 14 Year of Age - The Evaluation of Association with Other Allergic Diseases and Parameters. <i>Indian Journal of Dermatology</i> , <b>2020</b> , 65, 97-104	0.9	4
11	Positive allergic history as a determinant the introduction of potentially allergenic foods into the diet of infants. <i>Profese Online</i> , <b>2016</b> , 9, 17-22	0.1	1
10	Role of Dietary Components in the Epidemic of Allergic Disease. <b>2010</b> , 353-370		
9	Effects of Nutrition Education Promoting Vegetable, Fruit, and Fish Intake on the Severity of Atopic Dermatitis in Children: Results from a One-year Follow Up Study. <i>Korean Journal of Community Nutrition</i> , <b>2013</b> , 18, 515	0.8	2
8	Prim& und Sekund≺&ention. <b>2016</b> , 655-664		
7	Adolescent Health and Nutrition. <b>2017</b> , 559-577		1
6	Fish. Practical Issues in Geriatrics, 2018, 325-352	0.1	
5	Allergy Prevention: An Overview of Current Evidence. <i>Yale Journal of Biology and Medicine</i> , <b>2020</b> , 93, 689-698	2.4	4
4	Prllention primaire en 2021 de l'Ellergie alimentaire du jeune enfant : mise au point et propositions d'un groupe de pliatres allergologues francophones appartenant au groupe de travail « Allergies Alimentaires » de la Socilffran lise d'Ellergologie ». Revue Francaise	0.2	0
3	Dvallergologie, 2022,  Mediterranean-Type Diets as a Protective Factor for Asthma and Atopy Nutrients, 2022, 14,	6.7	4
2	Combined Supplementation of Arachidonic and Docosahexaenoic Acids in T Helper Type-2 Skewed Brown Norway Rat Offspring is Beneficial in the Induction of Oral Tolerance Towards Ovalbumin and Immune System Development. <i>Journal of Nutrition</i> ,	4.1	О
1	Infants were introduced to complementary feeding earlier in 2018 compared with 2003.		О