

Steven A. Abrams

List of Publications by Citations

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

141
papers

9,731
citations

45
h-index

97
g-index

174
ext. papers

11,066
ext. citations

5.3
avg, IF

5.94
L-index

#	Paper	IF	Citations
141	The 2011 report on dietary reference intakes for calcium and vitamin D from the Institute of Medicine: what clinicians need to know. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2011 , 96, 53-8	5.6	2706
140	Peak bone mass. <i>Osteoporosis International</i> , 2000 , 11, 985-1009	5.3	817
139	Diagnosis and prevention of iron deficiency and iron-deficiency anemia in infants and young children (0-3 years of age). <i>Pediatrics</i> , 2010 , 126, 1040-50	7.4	563
138	IOM committee members respond to Endocrine Society vitamin D guideline. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012 , 97, 1146-52	5.6	387
137	Optimizing bone health in children and adolescents. <i>Pediatrics</i> , 2014 , 134, e1229-43	7.4	234
136	The Role of the Pediatrician in Primary Prevention of Obesity. <i>Pediatrics</i> , 2015 , 136, e275-92	7.4	233
135	The 2011 Dietary Reference Intakes for Calcium and Vitamin D: what dietetics practitioners need to know. <i>Journal of the American Dietetic Association</i> , 2011 , 111, 524-7		213
134	Vitamin K Status and Bone Health: An Analysis of Methods for Determination of Undercarboxylated Osteocalcin. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1998 , 83, 3258-3266	5.6	178
133	Calcium and vitamin d requirements of enterally fed preterm infants. <i>Pediatrics</i> , 2013 , 131, e1676-83	7.4	175
132	Bone markers, calcium metabolism, and calcium kinetics during extended-duration space flight on the mir space station. <i>Journal of Bone and Mineral Research</i> , 2005 , 20, 208-18	6.3	173
131	Vitamin D receptor gene Fok1 polymorphism predicts calcium absorption and bone mineral density in children. <i>Journal of Bone and Mineral Research</i> , 1999 , 14, 740-6	6.3	149
130	Relationships among vitamin D levels, parathyroid hormone, and calcium absorption in young adolescents. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005 , 90, 5576-81	5.6	139
129	Effects of oligofructose-enriched inulin on intestinal absorption of calcium and magnesium and bone turnover markers in postmenopausal women. <i>British Journal of Nutrition</i> , 2007 , 97, 365-72	3.6	123
128	Hepcidin is the major predictor of erythrocyte iron incorporation in anemic African children. <i>Blood</i> , 2012 , 119, 1922-8	2.2	120
127	Beyond Necrotizing Enterocolitis Prevention: Improving Outcomes with an Exclusive Human Milk-Based Diet. <i>Breastfeeding Medicine</i> , 2016 , 11, 70-4	2.1	112
126	Enriched chicory inulin increases calcium absorption mainly in girls with lower calcium absorption. <i>Nutrition Research</i> , 2003 , 23, 901-909	4	102
125	Greater mortality and morbidity in extremely preterm infants fed a diet containing cow milk protein products. <i>Breastfeeding Medicine</i> , 2014 , 9, 281-5	2.1	100

124	Vitamin D receptor Fok1 polymorphisms affect calcium absorption, kinetics, and bone mineralization rates during puberty. <i>Journal of Bone and Mineral Research</i> , 2005 , 20, 945-53	6.3	97
123	Nutritional impact of elevated calcium transport activity in carrots. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008 , 105, 1431-5	11.5	95
122	Genetic defect in CYP24A1, the vitamin D 24-hydroxylase gene, in a patient with severe infantile hypercalcemia. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012 , 97, E268-74	5.6	90
121	Effect of prebiotic supplementation and calcium intake on body mass index. <i>Journal of Pediatrics</i> , 2007 , 151, 293-8	3.6	90
120	High rates of mortality and morbidity occur in infants with parenteral nutrition-associated cholestasis. <i>Journal of Parenteral and Enteral Nutrition</i> , 2010 , 34, 32-7	4.2	88
119	Postnatal attainment of intrauterine macromineral accretion rates in low birth weight infants fed fortified human milk. <i>Journal of Pediatrics</i> , 1995 , 126, 441-7	3.6	80
118	Organic foods: health and environmental advantages and disadvantages. <i>Pediatrics</i> , 2012 , 130, e1406-15	7.4	77
117	Mineral balance and bone turnover in adolescents with anorexia nervosa. <i>Journal of Pediatrics</i> , 1993 , 123, 326-31	3.6	76
116	Potassium bicarbonate attenuates the urinary nitrogen excretion that accompanies an increase in dietary protein and may promote calcium absorption. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009 , 94, 645-53	5.6	71
115	Nutritional rickets: an old disease returns. <i>Nutrition Reviews</i> , 2002 , 60, 111-5	6.4	69
114	Fifty years of human space travel: implications for bone and calcium research. <i>Annual Review of Nutrition</i> , 2014 , 34, 377-400	9.9	63
113	Higher serum 25-hydroxyvitamin D levels in school-age children are inconsistently associated with increased calcium absorption. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009 , 94, 2421-7	5.6	62
112	Bone densitometry in infants and young children: the 2013 ISCD Pediatric Official Positions. <i>Journal of Clinical Densitometry</i> , 2014 , 17, 243-57	3.5	59
111	The effect of vitamin D2 and vitamin D3 on intestinal calcium absorption in Nigerian children with rickets. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009 , 94, 3314-21	5.6	58
110	Bone mineralization in former very low birth weight infants fed either human milk or commercial formula. <i>Journal of Pediatrics</i> , 1988 , 112, 956-60	3.6	57
109	Consumption of raw or unpasteurized milk and milk products by pregnant women and children. <i>Pediatrics</i> , 2014 , 133, 175-9	7.4	56
108	Vitamin D supplementation increases calcium absorption without a threshold effect. <i>American Journal of Clinical Nutrition</i> , 2014 , 99, 624-31	7	55
107	Calcium absorption, kinetics, bone density, and bone structure in patients with hereditary vitamin D-resistant rickets. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2011 , 96, 3701-9	5.6	55

106	Effects of potassium alkali and calcium supplementation on bone turnover in postmenopausal women. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005 , 90, 3528-33	5.6	55
105	Perturbed zinc homeostasis in rural 3-5-y-old Malawian children is associated with abnormalities in intestinal permeability attributed to tropical enteropathy. <i>Pediatric Research</i> , 2010 , 67, 671-5	3.2	54
104	Snacks, sweetened beverages, added sugars, and schools. <i>Pediatrics</i> , 2015 , 135, 575-83	7.4	53
103	Pubertal girls only partially adapt to low dietary calcium intakes. <i>Journal of Bone and Mineral Research</i> , 2004 , 19, 759-63	6.3	53
102	Calcium Absorption, Bone Mass Accumulation, and Kinetics Increase during Early Pubertal Development in Girls. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2000 , 85, 1805-1809	5.6	50
101	Infant milk-feeding practices and food allergies, allergic rhinitis, atopic dermatitis, and asthma throughout the life span: a systematic review. <i>American Journal of Clinical Nutrition</i> , 2019 , 109, 772S-799S	7	47
100	Randomized trial of human milk cream as a supplement to standard fortification of an exclusive human milk-based diet in infants 750-1250 g birth weight. <i>Journal of Pediatrics</i> , 2014 , 165, 915-20	3.6	47
99	Dietary guidelines for calcium and vitamin D: a new era. <i>Pediatrics</i> , 2011 , 127, 566-8	7.4	47
98	Free 25(OH)D and Calcium Absorption, PTH, and Markers of Bone Turnover. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015 , 100, 4140-5	5.6	46
97	Bioavailability of calcium and phosphorus in human milk fortifiers and formula for very low birth weight infants. <i>Journal of Pediatrics</i> , 1988 , 113, 95-100	3.6	46
96	Fish oil-based lipid emulsions in the treatment of parenteral nutrition-associated liver disease: an ongoing positive experience. <i>Advances in Nutrition</i> , 2014 , 5, 65-70	10	42
95	An inflection point of serum 25-hydroxyvitamin D for maximal suppression of parathyroid hormone is not evident from multi-site pooled data in children and adolescents. <i>Journal of Nutrition</i> , 2010 , 140, 1983-8	4.1	42
94	Iron incorporation and post-malaria anaemia. <i>PLoS ONE</i> , 2008 , 3, e2133	3.7	41
93	Calcium fortification of breakfast cereal enhances calcium absorption in children without affecting iron absorption. <i>Journal of Pediatrics</i> , 2001 , 139, 522-6	3.6	37
92	The efficacy of micronutrient supplementation in reducing the prevalence of anaemia and deficiencies of zinc and iron among adolescents in Sri Lanka. <i>European Journal of Clinical Nutrition</i> , 2008 , 62, 856-65	5.2	35
91	Changes in calcium kinetics associated with menarche. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1996 , 81, 2017-2020	5.6	35
90	Supplementation with 1000 IU vitamin D/d leads to parathyroid hormone suppression, but not increased fractional calcium absorption, in 4-8-y-old children: a double-blind randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2013 , 97, 217-23	7	34
89	Continuous feedings of fortified human milk lead to nutrient losses of fat, calcium and phosphorous. <i>Nutrients</i> , 2010 , 2, 230-40	6.7	34

88	Fractional calcium absorption is increased in girls with Rett syndrome. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2006 , 42, 419-26	2.8	34
87	An educational program enhances food label understanding of young adolescents. <i>Journal of the American Dietetic Association</i> , 2006 , 106, 913-6		30
86	A systematic review of controlled trials of lower-protein or energy-containing infant formulas for use by healthy full-term infants. <i>Advances in Nutrition</i> , 2015 , 6, 178-88	10	28
85	Application of magnetic sector thermal ionization mass spectrometry to studies of erythrocyte iron incorporation in small children. <i>Biological Mass Spectrometry</i> , 1994 , 23, 771-5		28
84	Calcium absorption in infants and small children: methods of determination and recent findings. <i>Nutrients</i> , 2010 , 2, 474-80	6.7	27
83	Vitamin D: effects on childhood health and disease. <i>Nature Reviews Endocrinology</i> , 2013 , 9, 162-70	15.2	26
82	Pubertal changes in calcium kinetics in girls assessed using ⁴² Ca. <i>Pediatric Research</i> , 1993 , 34, 455-9	3.2	26
81	Variables related to urinary calcium excretion in young girls. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 1996 , 23, 8-12	2.8	26
80	Inclusion of guava enhances non-heme iron bioavailability but not fractional zinc absorption from a rice-based meal in adolescents. <i>Journal of Nutrition</i> , 2013 , 143, 852-8	4.1	25
79	Relationship of calcium absorption with 25(OH)D and calcium intake in children with rickets. <i>Nutrition Reviews</i> , 2010 , 68, 682-8	6.4	25
78	Zinc metabolism in adolescents with Crohn's disease. <i>Pediatric Research</i> , 2004 , 56, 235-9	3.2	25
77	Mineral balance studies in very low birth weight infants fed human milk. <i>Journal of Pediatrics</i> , 1988 , 113, 230-8	3.6	25
76	Meals and dephytinization affect calcium and zinc absorption in Nigerian children with rickets. <i>Journal of Nutrition</i> , 2009 , 139, 926-32	4.1	23
75	Iron supplementation does not affect copper and zinc absorption in breastfed infants. <i>American Journal of Clinical Nutrition</i> , 2009 , 89, 185-90	7	23
74	Bone turnover response to changes in calcium intake is altered in girls and adult women in families with histories of osteoporosis. <i>Journal of Bone and Mineral Research</i> , 1998 , 13, 491-9	6.3	23
73	Magnesium metabolism in 4-year-old to 8-year-old children. <i>Journal of Bone and Mineral Research</i> , 2014 , 29, 118-22	6.3	21
72	Effect of growth hormone treatment on calcium kinetics in patients with osteogenesis imperfecta type III and IV. <i>Bone</i> , 1999 , 25, 501-5	4.7	21
71	Addition of rice cereal to formula does not impair mineral bioavailability. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 1998 , 26, 175-8	2.8	20

70	Effect of tannic acid on iron absorption in straw-colored fruit bats (<i>Eidolon helvum</i>). <i>Zoo Biology</i> , 2010 , 29, 335-43	1.6	19
69	Serum 1,25-dihydroxyvitamin D and calcium intake affect rates of bone calcium deposition during pregnancy and the early postpartum period. <i>American Journal of Clinical Nutrition</i> , 2012 , 96, 64-72	7	19
68	Adaptation of calcium absorption during treatment of nutritional rickets in Nigerian children. <i>British Journal of Nutrition</i> , 2008 , 100, 387-92	3.6	19
67	Inductively coupled plasma mass spectrometric analysis of calcium isotopes in human serum: a low-sample-volume acid-equilibration method. <i>Clinical Chemistry</i> , 2003 , 49, 2050-5	5.5	19
66	Efficacy of a multi micronutrient-fortified drink in improving iron and micronutrient status among schoolchildren with low iron stores in India: a randomised, double-masked placebo-controlled trial. <i>European Journal of Clinical Nutrition</i> , 2013 , 67, 36-41	5.2	18
65	Vitamin D supplementation during pregnancy. <i>Journal of Bone and Mineral Research</i> , 2011 , 26, 2338-40	6.3	18
64	Bioavailability of elemental iron powder in white wheat bread. <i>European Journal of Clinical Nutrition</i> , 2004 , 58, 555-8	5.2	18
63	Bioavailability of iron and zinc from a multiple micronutrient-fortified beverage. <i>Journal of Pediatrics</i> , 2004 , 145, 26-31	3.6	18
62	A non-Markovian model for calcium kinetics in the body. <i>Journal of Pharmacokinetics and Pharmacodynamics</i> , 1994 , 22, 367-79		17
61	Relationship between balance and dual tracer isotopic measurements of calcium absorption and excretion. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1994 , 79, 965-969	5.6	17
60	Effects of development on techniques for calcium stable isotope studies in children. <i>Biological Mass Spectrometry</i> , 1994 , 23, 357-61		16
59	Infant milk-feeding practices and diabetes outcomes in offspring: a systematic review. <i>American Journal of Clinical Nutrition</i> , 2019 , 109, 817S-837S	7	14
58	Infant iron status affects iron absorption in Peruvian breastfed infants at 2 and 5 mo of age. <i>American Journal of Clinical Nutrition</i> , 2013 , 98, 1475-84	7	14
57	Lactalbumin and casein-glycomacropeptide do not affect iron absorption from formula in healthy term infants. <i>Journal of Nutrition</i> , 2012 , 142, 1226-31	4.1	14
56	Calcium and bone mineral metabolism in children with chronic illnesses. <i>Annual Review of Nutrition</i> , 2004 , 24, 13-32	9.9	14
55	Height and height Z-score are related to calcium absorption in five- to fifteen-year-old girls. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005 , 90, 5077-81	5.6	14
54	Assessing mineral metabolism in children using stable isotopes. <i>Pediatric Blood and Cancer</i> , 2008 , 50, 438-41; discussion 451	3	13
53	Improved estimation of the calcium content of total digestive secretions. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2004 , 89, 1193-5	5.6	13

52	Safety and efficacy of human milk fortification for very-low-birthweight infants. <i>Nutrition Reviews</i> , 2004 , 62, 482-5	6.4	13
51	Delaying Iron Therapy until 28 Days after Antimalarial Treatment Is Associated with Greater Iron Incorporation and Equivalent Hematologic Recovery after 56 Days in Children: A Randomized Controlled Trial. <i>Journal of Nutrition</i> , 2016 , 146, 1769-74	4.1	13
50	Infant milk-feeding practices and diagnosed celiac disease and inflammatory bowel disease in offspring: a systematic review. <i>American Journal of Clinical Nutrition</i> , 2019 , 109, 838S-851S	7	12
49	Fortifier and cream improve fat delivery in continuous enteral infant feeding of breast milk. <i>Nutrients</i> , 2015 , 7, 1174-83	6.7	12
48	Docosahexaenoic acid (DHA) supplementation of orange juice increases plasma phospholipid DHA content of children. <i>Journal of the American Dietetic Association</i> , 2009 , 109, 708-12		12
47	The relationship between magnesium and calcium kinetics in 9- to 14-year-old children. <i>Journal of Bone and Mineral Research</i> , 1998 , 13, 149-53	6.3	12
46	Calcium tracer kinetics show decreased irreversible flow to bone in glucocorticoid treated patients. <i>Calcified Tissue International</i> , 1995 , 56, 533-5	3.9	12
45	Setting Dietary Reference Intakes with the use of bioavailability data: calcium. <i>American Journal of Clinical Nutrition</i> , 2010 , 91, 1474S-1477S	7	11
44	Body composition reference data for a young multiethnic female population. <i>Applied Radiation and Isotopes</i> , 1998 , 49, 587-8	1.7	11
43	Zinc homeostasis in 1-4 year olds consuming diets typical of US children. <i>British Journal of Nutrition</i> , 2007 , 98, 358-63	3.6	11
42	Orange but not apple juice enhances ferrous fumarate absorption in small children. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2010 , 50, 545-50	2.8	11
41	Infant milk-feeding practices and cardiovascular disease outcomes in offspring: a systematic review. <i>American Journal of Clinical Nutrition</i> , 2019 , 109, 800S-816S	7	10
40	What are the risks and benefits to increasing dietary bone minerals and vitamin D intake in infants and small children?. <i>Annual Review of Nutrition</i> , 2011 , 31, 285-97	9.9	10
39	Increased calcium absorption from synthetic stable amorphous calcium carbonate: double-blind randomized crossover clinical trial in postmenopausal women. <i>Journal of Bone and Mineral Research</i> , 2014 , 29, 2203-9	6.3	9
38	Fractional absorption of active absorbable algal calcium (AAACa) and calcium carbonate measured by a dual stable-isotope method. <i>Nutrients</i> , 2010 , 2, 752-61	6.7	9
37	Postnatal vitamin A supplementation in developing countries: an intervention whose time has come?. <i>Pediatrics</i> , 2008 , 122, 180-1	7.4	9
36	Precise determination of the absorptive component of urinary calcium excretion using stable isotopes. <i>Pediatric Nephrology</i> , 1995 , 9, 295-7	3.2	9
35	Bone Turnover during Lactation--Can Calcium Supplementation Make a Difference?. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1998 , 83, 1056-1058	5.6	9

34	Protecting Vulnerable Infants by Ensuring Safe Infant Formula Use. <i>Journal of Pediatrics</i> , 2019 , 211, 201-206	3.6	8
33	Infant milk-feeding practices and childhood leukemia: a systematic review. <i>American Journal of Clinical Nutrition</i> , 2019 , 109, 757S-771S	7	8
32	Is it time to put a moratorium on new infant formulas that are not adequately investigated?. <i>Journal of Pediatrics</i> , 2015 , 166, 756-60	3.6	8
31	Bioavailability of enteric-coated microencapsulated calcium during pregnancy: a randomized crossover trial in Bangladesh. <i>American Journal of Clinical Nutrition</i> , 2014 , 100, 1587-95	7	8
30	Vitamin D requirements in adolescents: what is the target?. <i>American Journal of Clinical Nutrition</i> , 2011 , 93, 483-4	7	8
29	Calcium kinetics during bed rest with artificial gravity and exercise countermeasures. <i>Osteoporosis International</i> , 2014 , 25, 2237-44	5.3	7
28	Micronutrient requirements of high-risk infants. <i>Clinics in Perinatology</i> , 2014 , 41, 347-61	2.8	7
27	A Novel Approach to Improving Fat Delivery in Neonatal Enteral Feeding. <i>Nutrients</i> , 2015 , 7, 5051-64	6.7	7
26	Low zinc status and absorption exist in infants with jejunostomies or ileostomies which persists after intestinal repair. <i>Nutrients</i> , 2012 , 4, 1273-81	6.7	7
25	Can lactoferrin prevent neonatal sepsis and necrotizing enterocolitis?. <i>Expert Review of Anti-Infective Therapy</i> , 2009 , 7, 515-25	5.5	7
24	Changing the zinc:iron ratio in a cereal-based nutritional supplement has no effect on percent absorption of iron and zinc in Sri Lankan children. <i>British Journal of Nutrition</i> , 2010 , 103, 1015-22	3.6	7
23	Compartmental analysis of magnesium kinetics in Mg-sufficient and Mg-deficient rats. <i>Metabolism: Clinical and Experimental</i> , 2000 , 49, 1326-9	12.7	7
22	Vitamin D requirements of children: "all my life's a circle". <i>Nutrition Reviews</i> , 2012 , 70, 201-6	6.4	6
21	Impact of new-generation parenteral lipid emulsions in pediatric nutrition. <i>Advances in Nutrition</i> , 2013 , 4, 518-20	10	6
20	Clarification of DRIs for calcium and vitamin D across age groups. <i>Journal of the American Dietetic Association</i> , 2011 , 111, 1467		6
19	A simple single serum method to measure fractional calcium absorption using dual stable isotopes. <i>Experimental and Clinical Endocrinology and Diabetes</i> , 2010 , 118, 653-6	2.3	6
18	Absorption of calcium from the carbonated dairy soft drink is greater than that from fat-free milk and calcium-fortified orange juice in women. <i>Nutrition Research</i> , 2005 , 25, 737-742	4	6
17	Extraction of magnesium from biological fluids using 8-hydroxyquinoline and cation-exchange chromatography for isotopic enrichment analysis using thermal ionization mass spectrometry. <i>Analytical Biochemistry</i> , 1994 , 218, 92-7	3.1	6

16	Isotope concentrations from 24-h urine and 3-h serum samples can be used to measure intestinal magnesium absorption in postmenopausal women. <i>Journal of Nutrition</i> , 2014 , 144, 533-7	4.1	5
15	What does it mean to target specific serum 25-hydroxyvitamin D concentrations in children and adolescents?. <i>American Journal of Clinical Nutrition</i> , 2016 , 104, 1193-1194	7	4
14	Delayed Introduction of Parenteral Phosphorus Is Associated with Hypercalcemia in Extremely Preterm Infants. <i>Journal of Nutrition</i> , 2016 , 146, 1212-6	4.1	4
13	Serum phosphorus levels in premature infants receiving a donor human milk derived fortifier. <i>Nutrients</i> , 2015 , 7, 2562-73	6.7	3
12	Total body calcium by neutron activation analysis: Reference data for children. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2001 , 249, 461-464	1.5	3
11	Use of stable isotopic tracers in studies of whole body calcium metabolism. <i>Connective Tissue Research</i> , 1995 , 31, 291-3	3.3	3
10	Using stable isotope tracers to study bone metabolism in children. <i>Journal of Physiology</i> , 2019 , 597, 1311-1319	5.3	2
9	Evaluation of an inexpensive calcium absorption index in healthy older men and women. <i>Clinical Endocrinology</i> , 2010 , 72, 22-5	3.4	1
8	Comment on "Human Milk-Derived Fortifiers Compared with Bovine Milk-Derived Fortifiers in Preterm Infants: A Systematic Review and Meta-Analysis". <i>Advances in Nutrition</i> , 2020 , 11, 1712-1713	10	1
7	Growth outcomes of small for gestational age preterm infants before and after implementation of an exclusive human milk-based diet. <i>Journal of Perinatology</i> , 2021 , 41, 1859-1864	3.1	0
6	Vitamin D and bone minerals in neonates. <i>Early Human Development</i> , 2021 , 162, 105461	2.2	0
5	Human milk fortifiers: corrigenda. <i>American Journal of Clinical Nutrition</i> , 2020 , 111, 1301-1302	7	
4	Long-Term Growth and Body Composition Consequences of Using Fortified Donor Milk or Preterm Formula for Very-Low-Birth-Weight Infants. <i>Journal of Nutrition</i> , 2020 , 150, 188-189	4.1	
3	Reply: To PMID 23968744. <i>Journal of Pediatrics</i> , 2014 , 164, 947	3.6	
2	Mineral homeostasis in young children consuming typical U.S. diets. <i>Pure and Applied Chemistry</i> , 2010 , 82, 437-445	2.1	
1	Building skeletons during adolescence: what is the target?. <i>British Journal of Nutrition</i> , 2010 , 103, 467-8	3.6	