Bonny L Specker

List of Publications by Year
in descending order

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162 papers	10,615 citations	31902 53 h-index	33814 99 g-index
177 all docs	177 docs citations	177 times ranked	8793 citing authors

#	Article	IF	Citations
1	Estrogen Resistance Caused by a Mutation in the Estrogen-Receptor Gene in a Man. New England Journal of Medicine, 1994, 331, 1056-1061.	13.9	2,358
2	Global Consensus Recommendations on Prevention and Management of Nutritional Rickets. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 394-415.	1.8	774
3	Prospective multicenter study of thyroid carcinoma treatment. , 1998, 83, 1012-1021.		347
4	Calcium intake and hip fracture risk in men and women: a meta-analysis of prospective cohort studies and randomized controlled trials. American Journal of Clinical Nutrition, 2007, 86, 1780-1790.	2.2	301
5	Factors associated with physical activity in preschool children. Journal of Pediatrics, 2002, 140, 81-85.	0.9	299
6	Thyrotropin Suppression and Disease Progression in Patients with Differentiated Thyroid Cancer: Results from the National Thyroid Cancer Treatment Cooperative Registry. Thyroid, 1998, 8, 737-744.	2.4	293
7	The Effect of Calcium Supplementation on Bone Density during Lactation and after Weaning. New England Journal of Medicine, 1997, 337, 523-528.	13.9	278
8	Randomized Trial of Physical Activity and Calcium Supplementation on Bone Mineral Content in 3- to 5-Year-Old Children. Journal of Bone and Mineral Research, 2003, 18, 885-892.	3.1	258
9	Sunshine exposure and serum 25-hydroxyvitamin D concentrations in exclusively breast-fed infants. Journal of Pediatrics, 1985, 107, 372-376.	0.9	227
10	Evidence for an interaction between calcium intake and physical activity on changes in bone mineral density. Journal of Bone and Mineral Research, 1996, 11, 1539-1544.	3.1	201
11	Influence of Parentsâ€™ Eating Behaviors and Child Feeding Practices on Children's Weight Status. Obesity, 2006, 14, 431-439.	1.5	200
12	Bone mineral loss during lactation and recovery after weaning. Obstetrics and Gynecology, 1995, 86, 26-32.	1.2	178
13	Impact of dietary resistant starch type 4 on human gut microbiota and immunometabolic functions. Scientific Reports, 2016, 6, 28797.	1.6	159
14	Global Consensus Recommendations on Prevention and Management of Nutritional Rickets. Hormone Research in Paediatrics, 2016, 85, 83-106.	0.8	158
15	Bone Mineral Changes During Pregnancy and Lactation. Endocrine, 2002, 17, 49-54.	2.2	146
16	Calcium intake and hip fracture risk in men and women: a meta-analysis of prospective cohort studies and randomized controlled trials. American Journal of Clinical Nutrition, 2007, 86, 1780-1790.	2.2	146
17	Prospective study of vitamin D supplementation and rickets in China. Journal of Pediatrics, 1992, 120, 733-739.	0.9	143
18	Bone mineral density in elite 7- to 9-yr-old female gymnasts and swimmers. Medicine and Science in Sports and Exercise, 1996, 28, 1243-1246.	0.2	138

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19	Quantitative Bone Analysis in Children: Current Methods and Recommendations. Journal of Pediatrics, 2005, 146, 726-731.	0.9	128
20	Vitamin D requirements during pregnancy. American Journal of Clinical Nutrition, 2004, 80, 1740S-1747S.	2.2	113
21	Effects of Genes, Sex, Age, and Activity on BMC, Bone Size, and Areal and Volumetric BMD. Journal of Bone and Mineral Research, 2007, 22, 737-746.	3.1	101
22	Predictors of total body bone mineral density in non-corticosteroid-treated prepubertal children with juvenile rheumatoid arthritis. Arthritis and Rheumatism, 1997, 40, 1967-1975.	6.7	99
23	Total-body bone mineral content in nonâ€“corticosteroid-treated postpubertal females with juvenile rheumatoid arthritis: Frequency of osteopenia and contributing factors. Arthritis and Rheumatism, 2000, 43, 531.	6.7	99
24	Role of Calcium in Bone Health During Childhood. Nutrition Reviews, 2000, 58, 253-268.	2.6	94
25	Physical activity in children with juvenile rheumatoid arthritis: Quantification and evaluation. Arthritis and Rheumatism, 1995, 8, 114-119.	6.7	92
26	Comparison of Actiwatch?? activity monitor and Children???s Activity Rating Scale in children. Medicine and Science in Sports and Exercise, 2000, 32, 1794-1797.	0.2	87
27	Bone Measurements by Peripheral Quantitative Computed Tomography (pQCT) in Children with Cerebral Palsy. Journal of Pediatrics, 2005, 147, 791-796.	0.9	84
28	Reduced serum osteocalcin and1,25-dihydroxyvitamin D concentrations and low bone mineral content in small for gestational age infants: Evidence of decreased bone formation rates. Journal of Pediatrics, 1993, 122, 269-275.	0.9	83
29	Peripheral Quantitative Computed Tomography in Children and Adolescents: The 2007 ISCD Pediatric Official Positions. Journal of Clinical Densitometry, 2008, 11, 59-74.	0.5	83
30	Bone Mineral Content in Children 1 to 6 Years of Age. American Journal of Diseases of Children, 1987, 141, 343.	0.5	80
31	Increased periosteal circumference remains present 12 months after an exercise intervention in preschool children. Bone, 2004, 35, 1383-1388.	1.4	80
32	Bone response to jumping is site-specific in children: a randomized trial. Bone, 2003, 33, 533-539.	1.4	78
33	Methods for measurement of pediatric bone. Reviews in Endocrine and Metabolic Disorders, 2008, 9, 95-106.	2.6	78
34	Bone Densitometry in Infants and Young Children: The 2013 ISCD Pediatric Official Positions. Journal of Clinical Densitometry, 2014, 17, 243-257.	0.5	78
35	Cross-SectionalversusLongitudinal Associations of Lean and Fat Mass with pQCT Bone Outcomes in Children. Journal of Clinical Endocrinology and Metabolism, 2011, 96, 106-114.	1.8	77
36	pQCT Measurement of Bone Parameters in Young Children. Journal of Clinical Densitometry, 2000, 3, 9-14.	0.5	74

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37	Impact on Bone of an Estrogen Receptor-Î± Gene Loss of Function Mutation. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 3088-3096.	1.8	74
38	Bone disease in chronic childhood cholestasis. I. vitamin D absorption and metabolism. Hepatology, 1989, 9, 258-264.	3.6	72
39	Low Bone Mineral Content and High Serum Osteocalcin and 1,25-Dihydroxyvitamin D in Summer- Versus Winter-Born Newborn Infants. Journal of Pediatric Gastroenterology and Nutrition, 1994, 19, 220-227.	0.9	70
40	Resistant starch type 4-enriched diet lowered blood cholesterols and improved body composition in a double blind controlled cross-over intervention. Molecular Nutrition and Food Research, 2014, 58, 1365-1369.	1.5	70
41	Longitudinal Study of Calcium Intake, Physical Activity, and Bone Mineral Content in Infants 6-18 Months of Age. Journal of Bone and Mineral Research, 1999, 14, 569-576.	3.1	69
42	Centile Curves for Bone Densitometry Measurements in Healthy Males and Females Ages 5â€“22 Yr. Journal of Clinical Densitometry, 2002, 5, 343-353.	0.5	69
43	Relation of activity levels to body fat in infants 6 to 12 months of age. Journal of Pediatrics, 1995, 126, 353-357.	0.9	65
44	Does Exercise Influence Pediatric Bone? A Systematic Review. Clinical Orthopaedics and Related Research, 2015, 473, 3658-3672.	0.7	62
45	Developmental changes in calcium kinetics in children assessed using stable isotopes. Journal of Bone and Mineral Research, 1992, 7, 287-293.	3.1	61
46	Effect of protein supplementation during a 6-mo strength and conditioning program on insulin-like growth factor I and markers of bone turnover in young adults1â€“3. American Journal of Clinical Nutrition, 2005, 81, 1442-1448.	2.2	61
47	The Relationship of Childhood Adiposity to Parent Body Mass Index and Eating Behavior. Obesity, 2000, 8, 234-240.	4.0	60
48	Total Body Bone Mineral Content and Tibial Cortical Bone Measures in Preschool Children. Journal of Bone and Mineral Research, 2001, 16, 2298-2305.	3.1	58
49	Cyclical serum 25-hydroxyvitamin D concentrations paralleling sunshine exposure in exclusively breast-fed infants. Journal of Pediatrics, 1987, 110, 744-747.	0.9	57
50	Effect of Race and Diet on Human-Milk Vitamin D and 25-Hydroxyvitamin D. JAMA Pediatrics, 1985, 139, 1134.	3.6	56
51	High parity is associated with increased bone size and strength. Osteoporosis International, 2005, 16, 1969-1974.	1.3	55
52	Bone Mineral Content in Infants and Children With Chronic Cholestatic Liver Disease. Pediatrics, 1993, 91, 1151-1154.	1.0	55
53	Rural versus nonrural differences in BMC, volumetric BMD, and bone size: a population-based cross-sectional study. Bone, 2004, 35, 1389-1398.	1.4	54
54	Effects of Calcium Supplementation on Calcium Homeostasis and Bone Turnover in Lactating Women1. Journal of Clinical Endocrinology and Metabolism, 1999, 84, 464-470.	1.8	53

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55	Nutrition Influences Bone Development from Infancy through Toddler Years. Journal of Nutrition, 2004, 134, 691S-695S.	1.3	53
56	Differences in Fatty Acid Composition of Human Milk in Vegetarian and Nonvegetarian Women. Journal of Pediatric Gastroenterology and Nutrition, 1987, 6, 764-768.	0.9	49
57	The Role of Magnesium in the Pathogenesis of Bone Disease in Childhood Cholestatic Liver Disease: A Preliminary Report. Journal of Pediatric Gastroenterology and Nutrition, 1997, 25, 301-306.	0.9	44
58	Volumetric bone mineral density and bone size in sleep-deprived individuals. Osteoporosis International, 2007, 18, 93-99.	1.3	43
59	Calcium absorption in bone disease associated with chronic cholestasis during childhood. Hepatology, 1990, 12, 1200-1205.	3.6	41
60	Randomized study of sunshine exposure and serum 25-OHD in breast-fed infants in Beijing, China. Journal of Pediatrics, 1985, 107, 928-931.	0.9	39
61	Bone mineral content in children with short bowel syndrome after discontinuation of parenteral nutrition. Journal of Pediatrics, 1998, 132, 516-519.	0.9	37
62	Follicle-stimulating hormone is independently associated with lean mass but not BMD in younger postmenopausal women. Bone, 2012, 50, 311-316.	1.4	37
63	Evidence for an Interaction between Exercise and Nutrition for Improved Bone Health during Growth. , 2007, 51, 50-63.		36
64	Fat mass gain is lower in calcium-supplemented than in unsupplemented preschool children with low dietary calcium intakes. American Journal of Clinical Nutrition, 2006, 84, 1123-1127.	2.2	35
65	Does vitamin D during pregnancy impact offspring growth and bone?. Proceedings of the Nutrition Society, 2012, 71, 38-45.	0.4	35
66	Assessing the body composition of 6-17-year-old black and white girls in field studies. American Journal of Human Biology, 2001, 13, 249-254.	0.8	32
67	Evidence of increased intrauterine bone resorption in term infants of mothers with insulin-dependent diabetes. Journal of Pediatrics, 1995, 126, 796-798.	0.9	28
68	Bone turnover and mineral metabolism in the last trimester of pregnancy: effect of multiple gestation. Obstetrics and Gynecology, 1996, 88, 168-173.	1.2	28
69	Validation of a Food Frequency Questionnaire for Assessment of Calcium and Bone-Related Nutrient Intake in Rural Populations. Journal of the American Dietetic Association, 2007, 107, 1349-1355.	1.3	28
70	Recent experimental and clinical findings in the skeleton associated with loss of estrogen hormone or estrogen receptor activity. Journal of Steroid Biochemistry and Molecular Biology, 2010, 118, 264-272.	1.2	28
71	Odd-impact loading results in increased cortical area and moments of inertia in collegiate athletes. European Journal of Applied Physiology, 2014, 114, 1429-1438.	1.2	28
72	Effect of protein supplementation during a 6-month strength and conditioning program on areal and volumetric bone parameters. Bone, 2006, 38, 898-904.	1.4	27

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73	Intravenous Theophylline in Pediatric Status Asthmaticus. Clinical Pediatrics, 1995, 34, 475-481.	0.4	25
74	The State of Pediatric Bone: Summary of the ASBMR Pediatric Bone Initiative. Journal of Bone and Mineral Research, 2005, 20, 2075-2081.	3.1	25
75	Carboxy-terminal propeptide of human type I collagen and pyridinium cross-links as markers of bone growth in infants 1 to 18 months of age. Journal of Bone and Mineral Research, 1995, 10, 849-853.	3.1	25
76	High Bone Mass in a Female Hutterite Population. Journal of Bone and Mineral Research, 2000, 15, 1429-1436.	3.1	24
77	Hepatobiliary Scintigraphy in Pediatric Liver Transplant Recipients. Clinical Nuclear Medicine, 1992, 17, 542-549.	0.7	22
78	Body composition measures from underwater weighing and dual energy X-ray absorptiometry in black and white girls: A comparative study. American Journal of Human Biology, 1994, 6, 481-490.	0.8	22
79	Individual participant data (IPD)-level meta-analysis of randomised controlled trials with vitamin D-fortified foods to estimate Dietary Reference Values for vitamin D. European Journal of Nutrition, 2021, 60, 939-959.	1.8	21
80	Effect of Timing of Introduction of Complementary Foods on Iron and Zinc Status of Formula Fed Infants at 12, 24, and 36 Months of Age. Journal of the American Dietetic Association, 2001, 101, 443-447.	1.3	19
81	Estrogen Resistance Caused by a Mutation in the Estrogen-Receptor Gene in a Man. Obstetrical and Gynecological Survey, 1995, 50, 201-204.	0.2	19
82	Protein Supplementation During a 6-Month Concurrent Training Program: Effect on Body Composition and Muscular Strength in Sedentary Individuals. International Journal of Sport Nutrition and Exercise Metabolism, 2018, 28, 619-628.	1.0	18
83	Rates of bone loss in young adult males. International Journal of Clinical Rheumatology, 2010, 5, 215-228.	0.3	17
84	Longitudinal effects of fat and lean mass on bone accrual in infants. Bone, 2012, 50, 638-642.	1.4	17
85	The Role of Magnesium in Neonatal Calcium Homeostasis: Effects of Magnesium Infusion on Calciotropic Hormones and Calcium. Pediatric Research, 1987, 22, 319-323.	1.1	16
86	Prediction of fat-free mass in black and white pre-adolescent and adolescent girls from anthropometry and impedance. American Journal of Human Biology, 1993, 5, 735-745.	0.8	16
87	The significance of high bone density in children. Journal of Pediatrics, 2001, 139, 473-475.	0.9	14
88	Associations Between Sedentary Time, Physical Activity, and Dual-Energy X-ray Absorptiometry Measures of Total Body, Android, and Gynoid Fat Mass in Children. Journal of Clinical Densitometry, 2016, 19, 368-374.	0.5	14
89	Influence of rapid growth on skeletal adaptation to exercise. Journal of Musculoskeletal Neuronal Interactions, 2006, 6, 147-53.	0.1	14
90	Plasma riboflavin concentrations in infants fed human milk versus formula: Comparison with values in rats made riboflavin deficient and human cord blood. Journal of Pediatrics, 1990, 117, 916-920.	0.9	13

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91	Biochemical Bone Markers, Bone Mineral Content, and Bone Mineral Density in Rats with Experimental Nephrotic Syndrome. Renal Failure, 1997, 19, 409-424.	0.8	13
92	Bone Mineral Acquisition in Utero, during Infancy, and throughout Childhood. , 2001, , 599-620.		13
93	Association of rug shampooing and Kawasaki disease. Journal of Pediatrics, 1991, 118, 485-488.	0.9	12
94	Walking Age Does Not Explain Term Versus Preterm Difference In Bone Geometry. Journal of Pediatrics, 2007, 151, 61-66.e2.	0.9	12
95	Feasibility and informative value of environmental sample collection in the National Children's Vanguard Study. Environmental Research, 2015, 140, 345-353.	3.7	12
96	State-Level Immunization Information Systems: Potential for Childhood Immunization Data Linkages. Maternal and Child Health Journal, 2017, 21, 29-35.	0.7	12
97	Can Physical Activity Improve Peak Bone Mass?. Current Osteoporosis Reports, 2013, 11, 229-236.	1.5	11
98	New Models for Large Prospective Studies: Is There a Risk of Throwing Out the Baby With the Bathwater?. American Journal of Epidemiology, 2013, 177, 285-289.	1.6	11
99	Peripheral quantitative computed tomography (pQCT) bone measurements in children with cystic fibrosis. Pediatric Pulmonology, 2016, 51, 28-33.	1.0	11
100	No differences in Growth or Body Composition from Age 12 to 24 Months Between Toddlers Consuming 2% Milk and Toddlers Consuming Whole Milk. Journal of the American Dietetic Association, 2001, 101, 53-56.	1.3	9
101	Low Serum Calcium and High Parathyroid Hormone Levels in Neonates Fed 'Humanized' Cow's Milkâ€"Based Formula. JAMA Pediatrics, 1991, 145, 941.	3.6	8
102	Physical and Environmental Factors Affecting Motor Development, Activity Level, and Body Composition of Infants in Child Care Centers. Pediatric Physical Therapy, 1998, 10, 156-161.	0.3	8
103	Should there be a dietary guideline for calcium intake? No. American Journal of Clinical Nutrition, 2000, 71, 661-664.	2.2	8
104	Feasibility and Acceptability of Alternate Methods of Postnatal Data Collection. Maternal and Child Health Journal, 2014, 18, 852-857.	0.7	8
105	Greater Polar Moment of Inertia at the Tibia in Athletes Who Develop Stress Fractures. Orthopaedic Journal of Sports Medicine, 2014, 2, 232596711454141.	0.8	8
106	Pregnancy Survey of Smoking and Alcohol Use in South Dakota American Indian and White Mothers. American Journal of Preventive Medicine, 2018, 55, 89-97.	1.6	8
107	High bone density in young Hutterite children. Bone, 2009, 44, 454-460.	1.4	7
108	Estimation of length or height in infants and young children using ulnar and lower leg length with dual-energy X-ray absorptiometry validation. Developmental Medicine and Child Neurology, 2014, 56, 995-1000.	1.1	7

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109	The Otologic Significance of Cleft Palate in a Sri Lankan Population. Cleft Palate-Craniofacial Journal, 1990, 27, 155-161.	0.5	6
110	Are Activity and Diet Really Important for Childrenâ€™s Bones?. Nutrition Today, 2002, 37, 44-49.	0.6	6
111	Absorption of calcium from the carbonated dairy soft drink is greater than that from fat-free milk and calcium-fortified orange juice in women. Nutrition Research, 2005, 25, 737-742.	1.3	6
112	Comparing Household Listing Techniques in a Rural Midwestern Vanguard Center of the National Children's Study. Public Health Nursing, 2009, 26, 192-201.	0.7	6
113	Rural vs. non-rural differences and longitudinal bone changes by DXA and pQCT in men aged 20-66years: A population-based study. Bone, 2015, 79, 79-87.	1.4	6
114	Differences in Physical Activity and Diet Patterns between Non-Rural and Rural Adults. Nutrients, 2018, 10, 1601.	1.7	6
115	Atypical Diets in Infancy and Early Childhood. Pediatric Annals, 2001, 30, 673-680.	0.3	6
116	Relationships between bone mass and circulating leptin concentrations in Hutterites. Bone, 2004, 34, 1017-1022.	1.4	5
117	Community Outreach and Engagement to Prepare for Household Recruitment of National Children's Study Participants in a Rural Setting. Journal of Rural Health, 2013, 29, 61-68.	1.6	5
118	Vitamin D Metabolism in Pregnancy and Lactation. , 2011, , 679-694.		4
119	Response to an Online Version of a PRAMS-like Survey in South Dakota. Maternal and Child Health Journal, 2017, 21, 335-342.	0.7	4
120	Plasma Ceramides and Triglycerides Are Elevated during Pregnancy in Association with Markers of Insulin Resistance in Hutterite Women. Lipids, 2020, 55, 375-386.	0.7	4
121	Seroprevalence of SARSâ€CoVâ€2 antibodies among rural healthcare workers. Journal of Medical Virology, 2021, 93, 6611-6618.	2.5	4
122	Seasonal Differences in Serum Vitamin D Binding Protein in Exclusively Breast-Fed Infants. Journal of Pediatric Gastroenterology and Nutrition, 1986, 5, 290-294.	0.9	3
123	Pedometer Readings and Selfâ€Reported Walking Distances in a Rural Hutterite Population. Journal of Rural Health, 2008, 24, 99-100.	1.6	3
124	2009 H1N1 and Seasonal Influenza Immunization Among Pregnant Women: A Comparison of Different Sources of Immunization Information. Maternal and Child Health Journal, 2014, 18, 681-687.	0.7	3
125	Longitudinal Growth and pQCT Measures in Hutterite Children and Grandchildren Are Associated With Prevalence of Hip or Knee Replacement Resulting From Osteoarthritis in Parents and Grandparents. Clinical Orthopaedics and Related Research, 2018, 476, 1093-1103.	0.7	3
126	Racial Differences in Hospitalizations Due to Injuries in South Dakota Children and Adolescents. Journal of Racial and Ethnic Health Disparities, 2019, 6, 1087-1094.	1.8	3

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127	Seasonal Differences in Serum Vitamin D Binding Protein in Exclusively Breast-Fed Infants. Journal of Pediatric Gastroenterology and Nutrition, 1986, 5, 290-294.	0.9	2
128	The effect of menarcheal age on anthropometric, limb length, and bone measures in Hutterite and nonâ€Hutterite women. American Journal of Human Biology, 2008, 20, 693-699.	0.8	2
129	Higher BMC and areal BMD in children and grandchildren of individuals with hip or knee replacement. Bone, 2010, 46, 1000-1005.	1.4	2
130	Changes in Neuromuscular Performance throughout the Menstrual Cycle in Physically Active Females. Medicine and Science in Sports and Exercise, 2016, 48, 510.	0.2	2
131	Exploring Relationships of Eating and Physical Activity Behaviors With Sleep Behaviors Among Adult Weight Loss Participants. Topics in Clinical Nutrition, 2020, 35, 50-61.	0.2	2
132	Comment on the Assessment of Bone Mineral Status in Children-Reply. JAMA Pediatrics, 1988, 142, 482.	3.6	1
133	VITAMIN D IN INFANCY: 25-HYDROXYVITAMIN D, AN IMPORTANT BJOACTIVE PRINCIPLE IN VIVO IN INFANCY?. , 1991, , 739-744.		1
134	Do Sex Differences Exist in Rates of Falls and Fractures in Hutterite, Rural, and Nonrural Populations, Aged 20 to 66 Years?. Clinical Orthopaedics and Related Research, 2015, 473, 2514-2520.	0.7	1
135	Sports Participation in High School and College Leads to High Bone Density and Greater Rates of Bone Loss in Young Men: Results from a Population-Based Study. Calcified Tissue International, 2018, 103, 5-15.	1.5	1
136	Cross-Sectional and Longitudinal Association between Glycemic Status and Body Composition in Men: A Population-Based Study. Nutrients, 2018, 10, 1878.	1.7	1
137	Vitamin D Metabolism in Pregnancy and Lactation. , 2005, , 839-850.		1
138	Effect of Protein Supplementation During a 6-month Strength and Conditioning Program on Muscular Strength. Medicine and Science in Sports and Exercise, 2004, 36, S193.	0.2	1
139	Effect of Protein Supplementation During a 6-month Strength and Conditioning Program on Muscular Strength. Medicine and Science in Sports and Exercise, 2004, 36, S193.	0.2	1
140	Neuromuscular performance changes throughout the menstrual cycle in physically active females. Journal of Musculoskeletal Neuronal Interactions, 2020, 20, 314-324.	0.1	1
141	South Dakota's role in the National Children's Study. South Dakota Medicine: the Journal of the South Dakota State Medical Association, 2009, 62, 245-7.	0.2	1
142	Race, Breast Milk, and Vitamin D-Reply. JAMA Pediatrics, 1986, 140, 506.	3.6	0
143	Early Attainment of Sex and Race Differences in Skeletal Mass-Reply. JAMA Pediatrics, 1987, 141, 1252.	3.6	0
144	AuthorsÊ¼ Reply. Journal of Pediatric Gastroenterology and Nutrition, 1988, 7, 470.	0.9	0

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145	Rug shampooing and Kawasaki disease: A meta analysis of published case-control studies. Progress in Pediatric Cardiology, 1992, 1, 83.	0.2	0
146	Impact of Micronutrient Deficiencies on Bone Growth and Mineralization. , 2004, 54, 153-171.		0
147	The Effect of Different Sport Activities on Cortical Bone in the Tibia. Medicine and Science in Sports and Exercise, 2011, 43, 248-249.	0.2	0
148	Validation of drinking water disinfection by-product exposure assessment for rural areas in the National Childrenâ€™s Study. Journal of Exposure Science and Environmental Epidemiology, 2015, 25, 303-307.	1.8	0
149	High Prevalence of Vitamin D Insufficiency in Farming and Nonfarming Populations in South Dakota. Topics in Clinical Nutrition, 2016, 31, 204-212.	0.2	0
150	Nutrition in Pregnancy and Lactation. , 2004, , 139-156.		0
151	The Effect of Protein Supplementation During a Six-Month Strength And Conditioning Program on Body Composition. Medicine and Science in Sports and Exercise, 2004, 36, S323-S324.	0.2	0
152	The Effect of Protein Supplementation During a Six-Month Strength And Conditioning Program on Body Composition. Medicine and Science in Sports and Exercise, 2004, 36, S323???S324.	0.2	0
153	Early Childhood. Medicine and Science in Sports and Exercise, 2006, 38, 55.	0.2	0
154	Bone Mineral Density in Hutterite Children. FASEB Journal, 2008, 22, 883.3.	0.2	0
155	Farm Mechanization Early in Life is Associated with BMD and Bone Size Later in Life in a Farming Population. FASEB Journal, 2008, 22, 883.6.	0.2	0
156	Calcium Intake Influences the Bone Response to Exercise in Growing Children. , 2011, , .		0
157	Nutrition in Pregnancy and Lactation. , 2015, , 161-182.		0
158	Sitting time has a stronger effect on bone than moderate plus vigorous activity. Bone Abstracts, 0, , .	0.0	0
159	DXA Evaluation of Infants and Toddlers. , 2016, , 151-177.		0
160	Population And Sex Differences In The Associations Between Igf-1, Protein Consumption, And Lean Mass. Medicine and Science in Sports and Exercise, 2019, 51, 140-140.	0.2	0
161	Influence of Physical Activity on Calcium and Bone. , 2006, , 227-246.		0
162	Comparison of Physical Activity by Lifestyle Between Two Rural Pediatric Population Groups. South Dakota Medicine: the Journal of the South Dakota State Medical Association, 2019, 72, 168-173.	0.2	0