

Tanis R Fenton

List of Publications by Year in descending order

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Version: 2024-02-01

107
papers

5,875
citations

186209

28
h-index

79644

73
g-index

110
all docs

110
docs citations

110
times ranked

6784
citing authors

#	ARTICLE	IF	CITATIONS
1	Very Low Birthweight Preterm Infants: A 2020 Evidence Analysis Center Evidence-Based Nutrition Practice Guideline. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2022, 122, 182-206.	0.4	7
2	From clinical guidelines to practice: The nutrition elements for enhancing recovery after colorectal surgery. <i>Nutrition in Clinical Practice</i> , 2022, 37, 300-315.	1.1	2
3	Malnutrition modifies the response to multimodal prehabilitation: a pooled analysis of prehabilitation trials. <i>Applied Physiology, Nutrition and Metabolism</i> , 2022, 47, 141-150.	0.9	15
4	Cord-Blood Derived Chemistry Reference Values in Preterm Infants for Sodium, Chloride, Potassium, Glucose, and Creatinine. <i>American Journal of Perinatology</i> , 2022, , .	0.6	1
5	5.1 Growth Standards. <i>World Review of Nutrition and Dietetics</i> , 2022, 124, 415-424.	0.1	0
6	Overadjustment: A serious methodological issue widely applied in neonatal literature. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2022, 111, 1644-1645.	0.7	1
7	Neonatal and Preterm Infant Growth Assessment. <i>Clinics in Perinatology</i> , 2022, 49, 295-311.	0.8	8
8	A holistic approach to infant growth assessment considers clinical, social and genetic factors rather than an assessment of weight at a set timepoint. <i>Journal of Perinatology</i> , 2021, 41, 650-651.	0.9	5
9	Older frail prehabilitated patients who cannot attain a 400m 6-min walking distance before colorectal surgery suffer more postoperative complications. <i>European Journal of Surgical Oncology</i> , 2021, 47, 874-881.	0.5	30
10	Weight, length, and head circumference at 36 weeks are not predictive of later cognitive impairment in very preterm infants. <i>Journal of Perinatology</i> , 2021, 41, 606-614.	0.9	18
11	Third-Variable Effects: Tools to Understand Who, When, Why, and How Patients Benefit From Surgical Prehabilitation. <i>Journal of Surgical Research</i> , 2021, 258, 443-452.	0.8	14
12	Direct measurement and estimation of the energy content of human milk. , 2021, , 175-190.		1
13	Nutrition, Growth and Long-Term Outcomes. <i>World Review of Nutrition and Dietetics</i> , 2021, 122, 12-31.	0.1	3
14	Are small-for-gestational-age preterm infants at increased risk of overweight? Statistical pitfalls in overadjusting for body size measures. <i>Journal of Perinatology</i> , 2021, 41, 1845-1851.	0.9	5
15	Effect of enteral zinc supplementation on growth and neurodevelopment of preterm infants: a systematic review and meta-analysis. <i>Journal of Perinatology</i> , 2021, , .	0.9	8
16	The Importance of Reporting Energy Values of Human Milk as Metabolizable Energy. <i>Frontiers in Nutrition</i> , 2021, 8, 655026.	1.6	6
17	Critical examination of relationships between early growth and childhood overweight in extremely preterm infants. <i>Journal of Perinatology</i> , 2021, 41, 2774-2781.	0.9	7
18	Additional Insights Into the Use of Preterm Formula Among Neonates. <i>JAMA Pediatrics</i> , 2021, 175, 1285.	3.3	0

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19	Colorectal cancer patients with malnutrition suffer poor physical and mental health before surgery. <i>Surgery</i> , 2021, 170, 841-847.	1.0	24
20	INTERBIO-21st Phenotypesâ€™Additional Considerations. <i>JAMA Pediatrics</i> , 2021, 175, 979.	3.3	0
21	The prevalence of feeding difficulties and potential risk factors in pediatric intestinal failure: Time to consider promoting oral feeds?. <i>Clinical Nutrition</i> , 2021, 40, 5399-5406.	2.3	11
22	Effect of Enteral Protein Amount on Growth and Health Outcomes in Very-Low-Birth-Weight Preterm Infants: Phase II of the Pre-B Project and an Evidence Analysis Center Systematic Review. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, 121, 2287-2300.e12.	0.4	10
23	Patientsâ€™ perspectives of prehabilitation as an extension of Enhanced Recovery After Surgery protocols. <i>Canadian Journal of Surgery</i> , 2021, 64, E578-E587.	0.5	26
24	Exclusive Maternal Milk Compared With Exclusive Formula on Growth and Health Outcomes in Very-Low-Birthweight Preterm Infants: Phase II of the Pre-B Project and an Evidence Analysis Center Systematic Review. <i>Frontiers in Pediatrics</i> , 2021, 9, 793311.	0.9	2
25	A single gestational weight gain recommendation is possible for all classes of pregnant women with obesity. <i>Obesity Research and Clinical Practice</i> , 2020, 14, 66-72.	0.8	11
26	More precise prevalence of overweight and obesity. <i>Pediatric Obesity</i> , 2020, 15, e12599.	1.4	0
27	Carnitine Profile Changes in Pediatric Hematopoietic Stem Cell Transplant: New Role for Carnitine?. <i>Journal of Pediatric Hematology/Oncology</i> , 2020, 42, e321-e327.	0.3	1
28	Higher versus lower protein intake in formula-fed low birth weight infants. <i>The Cochrane Library</i> , 2020, 2020, CD003959.	1.5	12
29	Nutrition interventions in populations with mental health conditions: a scoping review. <i>Applied Physiology, Nutrition and Metabolism</i> , 2020, 45, 687-697.	0.9	3
30	Vitamin D supplementation to improve pregnancy and perinatal outcomes: an overview of 42 systematic reviews. <i>BMJ Open</i> , 2020, 10, e032626.	0.8	29
31	Validity and reliability of the Arabic version of Mullerâ€™s prenatal attachment inventory. <i>Journal of Psychosomatic Obstetrics and Gynaecology</i> , 2020, 42, 1-9.	1.1	4
32	â€œExtrauterine growth restrictionâ€ and â€œpostnatal growth failureâ€ are misnomers for preterm infants. <i>Journal of Perinatology</i> , 2020, 40, 704-714.	0.9	90
33	Nutrition Assessment, Exposures, and Interventions for Very-Low-Birth-Weight Preterm Infants: An Evidence Analysis Center Scoping Review. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2019, 119, 323-339.	0.4	6
34	Trimodal prehabilitation for colorectal surgery attenuates post-surgical losses in lean body mass: A pooled analysis of randomized controlled trials. <i>Clinical Nutrition</i> , 2019, 38, 1053-1060.	2.3	92
35	Time interval for preterm infant weight gain velocity calculation precision. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2019, 104, F218-F219.	1.4	13
36	Hypophosphatemia is Prevalent among Preterm Infants Less than 1,500 Grams. <i>American Journal of Perinatology</i> , 2019, 36, 1412-1419.	0.6	7

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37	Accuracy of preterm infant weight gain velocity calculations vary depending on method used and infant age at time of measurement. <i>Pediatric Research</i> , 2019, 85, 650-654.	1.1	28
38	Les besoins en fer jusqu'â€¢ge de deux ans. <i>Paediatrics and Child Health</i> , 2019, 24, 556-556.	0.3	1
39	P3B.19: The sensory profile of children with Intestinal Failure. <i>Transplantation</i> , 2019, 103, S56-S56.	0.5	2
40	Iron requirements in the first 2 years of life. <i>Paediatrics and Child Health</i> , 2019, 24, 555-555.	0.3	13
41	Plant-based diets do not prevent most chronic diseases. <i>Critical Reviews in Food Science and Nutrition</i> , 2019, 59, 1044-1045.	5.4	1
42	Individualized Postnatal Growth Trajectories for Preterm Infants. <i>Journal of Parenteral and Enteral Nutrition</i> , 2018, 42, 1084-1092.	1.3	37
43	An Attempt to Standardize the Calculation of Growth Velocity of Preterm Infantsâ€”Evaluation of Practical Bedside Methods. <i>Journal of Pediatrics</i> , 2018, 196, 77-83.	0.9	82
44	Personalized diet and exercise recommendations in early rheumatoid arthritis: A feasibility trial. <i>Musculoskeletal Care</i> , 2018, 16, 167-172.	0.6	13
45	Effects of Nutritional Prehabilitation, With and Without Exercise, on Outcomes of Patients Who Undergo Colorectal Surgery: A Systematic Review and Meta-analysis. <i>Gastroenterology</i> , 2018, 155, 391-410.e4.	0.6	336
46	Olive Oil and Soybean Oil Based Intravenous Lipid Emulsions, Liver Biochemistry and Clinical Outcomes. <i>Nutrients</i> , 2018, 10, 658.	1.7	6
47	Immunoglobulin A and Protein Content of Low Fat Human Milk Prepared for the Treatment of Chylothorax. <i>Nutrition in Clinical Practice</i> , 2018, 33, 667-670.	1.1	9
48	Further Evidence of No Association between Dietary Acid Load and Disease. <i>Journal of Nutrition</i> , 2017, 147, 272.	1.3	2
49	Preterm Infant Growth Velocity Calculations: A Systematic Review. <i>Pediatrics</i> , 2017, 139, .	1.0	88
50	Body composition at birth and its relationship with neonatal anthropometric ratios: the newborn body composition study of the INTERGROWTH-21st project. <i>Pediatric Research</i> , 2017, 82, 305-316.	1.1	82
51	Letter by Fenton and Bellman Regarding Article, "Sugar- and Artificially Sweetened Beverages and the Risks of Incident Stroke and Dementia: A Prospective Cohort Study". <i>Stroke</i> , 2017, 48, e268.	1.0	2
52	Les boissons pour sportifs et les boissons Ã©nergisantes chez les enfants et les adolescents. <i>Paediatrics and Child Health</i> , 2017, 22, 411-415.	0.3	2
53	Energy and sports drinks in children and adolescents. <i>Paediatrics and Child Health</i> , 2017, 22, 406-410.	0.3	28
54	Evaluation of Dietitian Counselling Access Revealed Reduced Pediatrician-Reported Hospital Admissions and Increased Parental Knowledge and Confidence. <i>Canadian Journal of Dietetic Practice and Research</i> , 2017, 78, 81-85.	0.5	3

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55	Protein intakes are associated with reduced length of stay: a comparison between Enhanced Recovery After Surgery (ERAS) and conventional care after elective colorectal surgery. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 44-51.	2.2	64
56	Adequate Vitamin D Intake but Low Serum Levels in Pediatric Asthma Patients: A Pilot Study, Alberta Children's Hospital. <i>Canadian Respiratory Journal</i> , 2016, 2016, 1-5.	0.8	1
57	Paleo diet still lacks evidence. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 844.	2.2	14
58	Systematic review of the association between dietary acid load, alkaline water and cancer. <i>BMJ Open</i> , 2016, 6, e010438.	0.8	40
59	Predictors of knowledge and practice of exclusive breastfeeding among health workers in Mwanza city, northwest Tanzania. <i>BMC Nursing</i> , 2016, 15, 72.	0.9	12
60	Evidence does not support the alkaline diet. <i>Osteoporosis International</i> , 2016, 27, 2387-2388.	1.3	7
61	INTERGROWTH-21st very preterm size at birth reference charts. <i>Lancet, The</i> , 2016, 387, 844-845.	6.3	225
62	Working group reports: evaluation of the evidence to support practice guidelines for nutritional care of preterm infants—the Pre-B Project. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 648S-678S.	2.2	37
63	Physiological adjustment to postnatal growth trajectories in healthy preterm infants. <i>Pediatric Research</i> , 2016, 79, 870-879.	1.1	113
64	Dietary carbohydrate restriction: Compelling theory for further research. <i>Nutrition</i> , 2016, 32, 153.	1.1	2
65	Age of introduction of first complementary feeding for infants: a systematic review. <i>BMC Pediatrics</i> , 2015, 15, 107.	0.7	56
66	Comment on "Modulation of Metabolic Detoxification Pathways Using Foods and Food-Derived Components: A Scientific Review with Clinical Application". <i>Journal of Nutrition and Metabolism</i> , 2015, 1-2.	0.7	1
67	A novel method to identify fat malabsorption: The Serum Retinyl Palmitate Test. <i>Clinica Chimica Acta</i> , 2015, 438, 103-106.	0.5	7
68	A systematic review and meta-analysis of the nutrient content of preterm and term breast milk. <i>BMC Pediatrics</i> , 2014, 14, 216.	0.7	386
69	Is intrauterine growth appropriate to monitor postnatal growth of preterm neonates?. <i>BMC Pediatrics</i> , 2014, 14, 14.	0.7	19
70	Higher versus lower protein intake in formula-fed low birth weight infants. <i>The Cochrane Library</i> , 2014, , CD003959.	1.5	59
71	Validating the weight gain of preterm infants between the reference growth curve of the fetus and the term infant. <i>BMC Pediatrics</i> , 2013, 13, 92.	0.7	218
72	A systematic review and meta-analysis to revise the Fenton growth chart for preterm infants. <i>BMC Pediatrics</i> , 2013, 13, 59.	0.7	1,762

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73	Comment on Low FODMAP Diet. <i>Nutrition in Clinical Practice</i> , 2013, 28, 773-774.	1.1	1
74	Evaluation of Fat Separation and Removal Methods to Prepare Low-Fat Breast Milk for Fat-Intolerant Neonates With Chylothorax. <i>Nutrition in Clinical Practice</i> , 2013, 28, 599-602.	1.1	23
75	A Cohort Study of Nutrition Practices in the Intensive Care Unit Following Abdominal Aortic Aneurysm Repair. <i>Journal of Parenteral and Enteral Nutrition</i> , 2013, 37, 261-267.	1.3	9
76	Breastfeeding Difficulties and Exclusivity Among Late Preterm and Term Infants: Results From the All Our Babies Study. <i>Canadian Journal of Public Health</i> , 2013, 104, e351-e356.	1.1	20
77	Food Insecurity in Canadian Adults: Receiving Diabetes Care. <i>Canadian Journal of Dietetic Practice and Research</i> , 2012, 73, e261-e266.	0.5	33
78	Acceptability of a Program for Parenting Young, Overweight Children. <i>ICAN: Infant, Child, & Adolescent Nutrition</i> , 2012, 4, 122-124.	0.2	0
79	Prevalence of Vitamin D Deficiency and Response to Oral Vitamin D Supplementation in Patients Receiving Home Parenteral Nutrition. <i>Journal of Parenteral and Enteral Nutrition</i> , 2012, 36, 463-469.	1.3	20
80	An exploratory study of sodium, potassium, and fluid nutrition status of tube-fed nonambulatory children with severe cerebral palsy. <i>Applied Physiology, Nutrition and Metabolism</i> , 2012, 37, 715-723.	0.9	4
81	Milk and Acid-Base Balance: Proposed Hypothesis versus Scientific Evidence. <i>Journal of the American College of Nutrition</i> , 2011, 30, 471S-475S.	1.1	15
82	Implementing the Nutrition Screening Tool For Every Preschooler (NutriSTEP [®]): In Community Health Centres. <i>Canadian Journal of Dietetic Practice and Research</i> , 2011, 72, 96-98.	0.5	19
83	Preschool Nutrition Risk in Calgary. <i>Canadian Journal of Dietetic Practice and Research</i> , 2011, 72, e101-e106.	0.5	8
84	Nutrition science mustn't accept a lower level of evidence. <i>Nutrition Reviews</i> , 2011, 69, 413-414.	2.6	2
85	Cord blood calcium, phosphate, magnesium, and alkaline phosphatase gestational age-specific reference intervals for preterm infants. <i>BMC Pediatrics</i> , 2011, 11, 76.	0.7	29
86	Causal assessment of dietary acid load and bone disease: a systematic review & meta-analysis applying Hill's epidemiologic criteria for causality. <i>Nutrition Journal</i> , 2011, 10, 41.	1.5	94
87	Low urine pH and acid excretion do not predict bone fractures or the loss of bone mineral density: a prospective cohort study. <i>BMC Musculoskeletal Disorders</i> , 2010, 11, 88.	0.8	26
88	Parenteral Nutrition-Associated Hyperglycemia in Noncritically Ill Inpatients Is Associated with Higher Mortality. <i>Canadian Journal of Gastroenterology & Hepatology</i> , 2010, 24, 453-457.	1.8	46
89	Reply to HM Macdonald et al. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 927.	2.2	0
90	Meta-Analysis of the Effect of the Acid-Ash Hypothesis of Osteoporosis on Calcium Balance. <i>Journal of Bone and Mineral Research</i> , 2009, 24, 1835-1840.	3.1	100

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91	Low 5-year stability of within-patient ion excretion and urine pH in fasting-morning-urine specimens. Nutrition Research, 2009, 29, 320-326.	1.3	10
92	Phosphate decreases urine calcium and increases calcium balance: A meta-analysis of the osteoporosis acid-ash diet hypothesis. Nutrition Journal, 2009, 8, 41.	1.5	59
93	Colorectal Surgery Patients Prefer Simple Solid Foods to Clear Fluids as the First Postoperative Meal. Diseases of the Colon and Rectum, 2009, 52, 1616-1623.	0.7	15
94	Meta-analysis of the quantity of calcium excretion associated with the net acid excretion of the modern diet under the acid-ash diet hypothesis. American Journal of Clinical Nutrition, 2008, 88, 1159-1166.	2.2	70
95	Using the LMS method to calculate z-scores for the Fenton preterm infant growth chart. European Journal of Clinical Nutrition, 2007, 61, 1380-1385.	1.3	134
96	Higher versus lower protein intake in formula-fed low birth weight infants. , 2006, , CD003959.		41
97	Calcium, Dairy Products, and Bone Health in Children and Young Adults: An Inaccurate Conclusion. Pediatrics, 2006, 117, 259-260.	1.0	8
98	Does Amount of Protein in Formula Matter for Low Birthweight Infants? A Cochrane Systematic Review. Journal of Parenteral and Enteral Nutrition, 2006, 30, 507-514.	1.3	6
99	A new growth chart for preterm babies: Babson and Benda's chart updated with recent data and a new format. BMC Pediatrics, 2003, 3, 13.	0.7	687
100	Routine Handling of Milk Fed to Preterm Infants Can Significantly Increase Osmolality. Journal of Pediatric Gastroenterology and Nutrition, 2002, 35, 298-302.	0.9	19
101	BREAST MILK SUPPLEMENTATION FOR PRETERM INFANTS: PARENTAL PREFERENCES AND POSTDISCHARGE LACTATION DURATION. American Journal of Perinatology, 2000, 17, 329-334.	0.6	9
102	Nutrition Services in Canadian Neonatal Intensive Care: The Role of the Dietitian. Canadian Journal of Dietetic Practice and Research, 2000, 61, 172-175.	0.5	6
103	Comparison of Tolerance, Parental Attitudes and Duration of Breast Feeding with Powdered Versus Liquid Breast Milk Enrichment Products for Very Low Birth Weight Infants. Pediatric Research, 1999, 45, 282A-282A.	1.1	1
104	Serum Triglycerides of Breast Milk Fed Very Low Birth Weight Infants. Nutrition in Clinical Practice, 1997, 12, 26-29.	1.1	3
105	Twin pregnancy: the distribution of maternal weight gain of non-smoking normal weight women. Canadian Journal of Public Health, 1994, 85, 37-40.	1.1	3
106	Nutrition and Growth Analysis of Very Low Birth Weight Infants. Pediatrics, 1990, 86, 378-383.	1.0	69
107	Nutrition and growth analysis of very low birth weight infants. Pediatrics, 1990, 86, 378-83.	1.0	55