

Anne Daly

List of Publications by Year in descending order

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Version: 2024-02-01

63
papers

837
citations

586496

16
h-index

685536

24
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64
all docs

64
docs citations

64
times ranked

650
citing authors

#	ARTICLE	IF	CITATIONS
1	Hungry for Change: The Experiences of People with PKU, and Their Caregivers, When Eating Out. <i>Nutrients</i> , 2022, 14, 626.	1.7	3
2	The Impact of the Quality of Nutrition and Lifestyle in the Reproductive Years of Women with PKU on the Long-Term Health of Their Children. <i>Nutrients</i> , 2022, 14, 1021.	1.7	2
3	Glycomacropeptide in PKU—Does It Live Up to Its Potential?. <i>Nutrients</i> , 2022, 14, 807.	1.7	9
4	The Challenges and Dilemmas of Interpreting Protein Labelling of Prepackaged Foods Encountered by the PKU Community. <i>Nutrients</i> , 2022, 14, 1355.	1.7	4
5	Validation of a Low-protein Semi-Quantitative Food Frequency Questionnaire. <i>Nutrients</i> , 2022, 14, 1595.	1.7	2
6	Efficacy of a New Low-Protein Multimedia Diet App for PKU. <i>Nutrients</i> , 2022, 14, 2182.	1.7	1
7	Neurocognitive outcome and mental health in children with tyrosinemia type 1 and phenylketonuria: A comparison between two genetic disorders affecting the same metabolic pathway. <i>Journal of Inherited Metabolic Disease</i> , 2022, 45, 952-962.	1.7	3
8	Protein Substitutes in PKU; Their Historical Evolution. <i>Nutrients</i> , 2021, 13, 484.	1.7	27
9	Accidental Consumption of Aspartame in Phenylketonuria: Patient Experiences. <i>Nutrients</i> , 2021, 13, 707.	1.7	9
10	Growth and Body Composition in PKU Children—A Three-Year Prospective Study Comparing the Effects of L-Amino Acid to Glycomacropeptide Protein Substitutes. <i>Nutrients</i> , 2021, 13, 1323.	1.7	12
11	A Three-Year Longitudinal Study Comparing Bone Mass, Density, and Geometry Measured by DXA, pQCT, and Bone Turnover Markers in Children with PKU Taking L-Amino Acid or Glycomacropeptide Protein Substitutes. <i>Nutrients</i> , 2021, 13, 2075.	1.7	7
12	Physical Growth of Patients with Hereditary Tyrosinaemia Type I: A Single-Centre Retrospective Study. <i>Nutrients</i> , 2021, 13, 3070.	1.7	2
13	Casein Glycomacropeptide: An Alternative Protein Substitute in Tyrosinemia Type I. <i>Nutrients</i> , 2021, 13, 3224.	1.7	5
14	Provision and Supervision of Food and Protein Substitute in School for Children with PKU: Parent Experiences. <i>Nutrients</i> , 2021, 13, 3863.	1.7	0
15	Special Low Protein Foods Prescribed in England for PKU Patients: An Analysis of Prescribing Patterns and Cost. <i>Nutrients</i> , 2021, 13, 3977.	1.7	13
16	Investigation of paediatric PKU breath malodour, comparing glycomacropeptide with phenylalanine free L-amino acid supplements. <i>Journal of Breath Research</i> , 2020, 14, 016001.	1.5	4
17	Dietary practices in methylmalonic acidaemia: a European survey. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2020, 33, 147-155.	0.4	8
18	An Observational Study Evaluating the Introduction of a Prolonged-Release Protein Substitute to the Dietary Management of Children with Phenylketonuria. <i>Nutrients</i> , 2020, 12, 2686.	1.7	9

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19	Protein Labelling Accuracy for UK Patients with PKU Following a Low Protein Diet. <i>Nutrients</i> , 2020, 12, 3440.	1.7	6
20	Uniformity of Food Protein Interpretation Amongst Dietitians for Patients with Phenylketonuria (PKU): 2020 UK National Consensus Statements. <i>Nutrients</i> , 2020, 12, 2205.	1.7	9
21	Preliminary Investigation to Review If a Glycomacropeptide Compared to L-Amino Acid Protein Substitute Alters the Pre- and Postprandial Amino Acid Profile in Children with Phenylketonuria. <i>Nutrients</i> , 2020, 12, 2443.	1.7	6
22	The Impact of the Use of Glycomacropeptide on Satiety and Dietary Intake in Phenylketonuria. <i>Nutrients</i> , 2020, 12, 2704.	1.7	15
23	A 3 Year Longitudinal Prospective Review Examining the Dietary Profile and Contribution Made by Special Low Protein Foods to Energy and Macronutrient Intake in Children with Phenylketonuria. <i>Nutrients</i> , 2020, 12, 3153.	1.7	16
24	Dietary Management, Clinical Status and Outcome of Patients with Citrin Deficiency in the UK. <i>Nutrients</i> , 2020, 12, 3313.	1.7	11
25	Natural Protein Tolerance and Metabolic Control in Patients with Hereditary Tyrosinaemia Type 1. <i>Nutrients</i> , 2020, 12, 1148.	1.7	7
26	Development of national consensus statements on food labelling interpretation and protein allocation in a low phenylalanine diet for PKU. <i>Orphanet Journal of Rare Diseases</i> , 2019, 14, 2.	1.2	8
27	Weaning practices in phenylketonuria vary between health professionals in Europe. <i>Molecular Genetics and Metabolism Reports</i> , 2019, 18, 39-44.	0.4	9
28	The Effect of Glycomacropeptide versus Amino Acids on Phenylalanine and Tyrosine Variability over 24 Hours in Children with PKU: A Randomized Controlled Trial. <i>Nutrients</i> , 2019, 11, 520.	1.7	18
29	How Does Feeding Development and Progression onto Solid Foods in PKU Compare with Non-PKU Children During Weaning?. <i>Nutrients</i> , 2019, 11, 529.	1.7	9
30	Growth, Protein and Energy Intake in Children with PKU Taking a Weaning Protein Substitute in the First Two Years of Life: A Case-Control Study. <i>Nutrients</i> , 2019, 11, 552.	1.7	16
31	Home delivery service of low protein foods in inherited metabolic disorders: Does it help?. <i>Molecular Genetics and Metabolism Reports</i> , 2019, 19, 100466.	0.4	4
32	Glycomacropeptide: long-term use and impact on blood phenylalanine, growth and nutritional status in children with PKU. <i>Orphanet Journal of Rare Diseases</i> , 2019, 14, 44.	1.2	18
33	Mealtime Anxiety and Coping Behaviour in Parents and Children during Weaning in PKU: A Case-Control Study. <i>Nutrients</i> , 2019, 11, 2857.	1.7	2
34	The Effect of Various Doses of Phenylalanine Supplementation on Blood Phenylalanine and Tyrosine Concentrations in Tyrosinemia Type 1 Patients. <i>Nutrients</i> , 2019, 11, 2816.	1.7	6
35	Emotional and behavioral problems, quality of life and metabolic control in NTBC-treated Tyrosinemia type 1 patients. <i>Orphanet Journal of Rare Diseases</i> , 2019, 14, 285.	1.2	19
36	The safety of Lipistart, a medium-chain triglyceride based formula, in the dietary treatment of long-chain fatty acid disorders: a phase I study. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2018, 31, 297-304.	0.4	2

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37	International practices in the dietary management of fructose 1-6 biphosphatase deficiency. Orphanet Journal of Rare Diseases, 2018, 13, 21.	1.2	16
38	Daily variation of NTBC and its relation to succinylacetone in tyrosinemia type 1 patients comparing a single dose to two doses a day. Journal of Inherited Metabolic Disease, 2018, 41, 181-186.	1.7	17
39	Fifteen years of using a second stage protein substitute for weaning in phenylketonuria: a retrospective study. Journal of Human Nutrition and Dietetics, 2018, 31, 349-356.	1.3	15
40	The influence of parental food preference and neophobia on children with phenylketonuria (PKU). Molecular Genetics and Metabolism Reports, 2018, 14, 10-14.	0.4	19
41	The Use of Glycomacropeptide in Patients with Phenylketonuria: A Systematic Review and Meta-Analysis. Nutrients, 2018, 10, 1794.	1.7	33
42	Early feeding practices in infants with phenylketonuria across Europe. Molecular Genetics and Metabolism Reports, 2018, 16, 82-89.	0.4	13
43	Glycomacropeptide in children with <scp>phenylketonuria</scp>: does its phenylalanine content affect blood phenylalanine control?. Journal of Human Nutrition and Dietetics, 2017, 30, 515-523.	1.3	27
44	What Is the Best Blood Sampling Time for Metabolic Control of Phenylalanine and Tyrosine Concentrations in Tyrosinemia Type 1 Patients?. JIMD Reports, 2017, 36, 49-57.	0.7	11
45	Dietary practices in isovaleric acidemia: A European survey. Molecular Genetics and Metabolism Reports, 2017, 12, 16-22.	0.4	12
46	The challenge of nutritional profiling of a proteinâ€free feed module for children on low protein tube feeds with organic acidemias. Journal of Human Nutrition and Dietetics, 2017, 30, 292-301.	1.3	5
47	Dietary practices in propionic acidemia: A European survey. Molecular Genetics and Metabolism Reports, 2017, 13, 83-89.	0.4	18
48	Refining low protein modular feeds for children on low protein tube feeds with organic acidemias. Molecular Genetics and Metabolism Reports, 2017, 13, 99-104.	0.4	3
49	The challenges of vitamin and mineral supplementation in children with inherited metabolic disorders: a prospective trial. Journal of Human Nutrition and Dietetics, 2016, 29, 434-440.	1.3	2
50	Food acceptance and neophobia in children with phenylketonuria: a prospective controlled study. Journal of Human Nutrition and Dietetics, 2016, 29, 427-433.	1.3	36
51	Neurocognitive outcome in tyrosinemia type 1 patients compared to healthy controls. Orphanet Journal of Rare Diseases, 2016, 11, 87.	1.2	60
52	The Nutritional Intake of Patients with Organic Acidemias on Enteral Tube Feeding: Can We Do Better?. JIMD Reports, 2015, 28, 29-39.	0.7	13
53	Accuracy of formula preparation equipment for liquid measurement. Molecular Genetics and Metabolism Reports, 2014, 1, 141-147.	0.4	0
54	Diurnal variation of phenylalanine concentrations in tyrosinaemia type 1: should we be concerned?. Journal of Human Nutrition and Dietetics, 2012, 25, 111-116.	1.3	24

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55	The impact of visual media to encourage low protein cooking in inherited metabolic disorders. <i>Journal of Human Nutrition and Dietetics</i> , 2009, 22, 409-413.	1.3	6
56	Long-term compliance with a novel vitamin and mineral supplement in older people with PKU. <i>Journal of Inherited Metabolic Disease</i> , 2008, 31, 718-723.	1.7	15
57	Does maternal knowledge and parent education affect blood phenylalanine control in phenylketonuria?. <i>Journal of Human Nutrition and Dietetics</i> , 2008, 21, 351-358.	1.3	40
58	â€Ready to drinkâ€™ protein substitute is easier is for people with phenylketonuria. <i>Journal of Inherited Metabolic Disease</i> , 2006, 29, 526-531.	1.7	38
59	Protein substitute dosage in PKU: how much do young patients need?. <i>Archives of Disease in Childhood</i> , 2005, 91, 588-593.	1.0	45
60	Is fibre supplementation in paediatric sip feeds beneficial?. <i>Journal of Human Nutrition and Dietetics</i> , 2004, 17, 365-370.	1.3	10
61	A new, low-volume protein substitute for teenagers and adults with phenylketonuria. <i>Journal of Inherited Metabolic Disease</i> , 2004, 27, 127-135.	1.7	22
62	Protein substitutes for PKU: What's new?. <i>Journal of Inherited Metabolic Disease</i> , 2004, 27, 363-371.	1.7	33
63	Prevention of anaemia in inner-city toddlers by the use of a follow-on formula. <i>Professional Care of Mother and Child</i> , 1997, 7, 141-2, 146.	0.0	3