Anne Daly

List of Publications by Year
in descending order

63 papers	837 citations	516710 16 h-index	610901 24 g-index
64 all docs	64 docs citations	64 times ranked	623 citing authors

#	Article	IF	Citations
1	Hungry for Change: The Experiences of People with PKU, and Their Caregivers, When Eating Out. Nutrients, 2022, 14, 626.	4.1	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. Nutrients, 2022, 14, 1021.	4.1	2
3	Glycomacropeptide in PKUâ€"Does It Live Up to Its Potential?. Nutrients, 2022, 14, 807.	4.1	9
4	The Challenges and Dilemmas of Interpreting Protein Labelling of Prepackaged Foods Encountered by the PKU Community. Nutrients, 2022, 14, 1355.	4.1	4
5	Validation of a Low-protein Semi-Quantitative Food Frequency Questionnaire. Nutrients, 2022, 14, 1595.	4.1	2
6	Efficacy of a New Low-Protein Multimedia Diet App for PKU. Nutrients, 2022, 14, 2182.	4.1	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. Journal of Inherited Metabolic Disease, 2022, 45, 952-962.	3.6	3
8	Protein Substitutes in PKU; Their Historical Evolution. Nutrients, 2021, 13, 484.	4.1	27
9	Accidental Consumption of Aspartame in Phenylketonuria: Patient Experiences. Nutrients, 2021, 13, 707.	4.1	9
10	Growth and Body Composition in PKU Childrenâ€"A Three-Year Prospective Study Comparing the Effects of L-Amino Acid to Glycomacropeptide Protein Substitutes. Nutrients, 2021, 13, 1323.	4.1	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. Nutrients, 2021, 13, 2075.	4.1	7
12	Physical Growth of Patients with Hereditary Tyrosinaemia Type I: A Single-Centre Retrospective Study. Nutrients, 2021, 13, 3070.	4.1	2
13	Casein Glycomacropeptide: An Alternative Protein Substitute in Tyrosinemia Type I. Nutrients, 2021, 13, 3224.	4.1	5
14	Provision and Supervision of Food and Protein Substitute in School for Children with PKU: Parent Experiences. Nutrients, 2021, 13, 3863.	4.1	0
15	Special Low Protein Foods Prescribed in England for PKU Patients: An Analysis of Prescribing Patterns and Cost. Nutrients, 2021, 13, 3977.	4.1	13
16	Investigation of paediatric PKU breath malodour, comparing glycomacropeptide with phenylalanine free L-amino acid supplements. Journal of Breath Research, 2020, 14, 016001.	3.0	4
17	Dietary practices in methylmalonic acidaemia: a European survey. Journal of Pediatric Endocrinology and Metabolism, 2020, 33, 147-155.	0.9	8
18	An Observational Study Evaluating the Introduction of a Prolonged-Release Protein Substitute to the Dietary Management of Children with Phenylketonuria. Nutrients, 2020, 12, 2686.	4.1	9

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19	Protein Labelling Accuracy for UK Patients with PKU Following a Low Protein Diet. Nutrients, 2020, 12, 3440.	4.1	6
20	Uniformity of Food Protein Interpretation Amongst Dietitians for Patients with Phenylketonuria (PKU): 2020 UK National Consensus Statements. Nutrients, 2020, 12, 2205.	4.1	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. Nutrients, 2020, 12, 2443.	4.1	6
22	The Impact of the Use of Glycomacropeptide on Satiety and Dietary Intake in Phenylketonuria. Nutrients, 2020, 12, 2704.	4.1	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. Nutrients, 2020, 12, 3153.	4.1	16
24	Dietary Management, Clinical Status and Outcome of Patients with Citrin Deficiency in the UK. Nutrients, 2020, 12, 3313.	4.1	11
25	Natural Protein Tolerance and Metabolic Control in Patients with Hereditary Tyrosinaemia Type 1. Nutrients, 2020, 12, 1148.	4.1	7
26	Development of national consensus statements on food labelling interpretation and protein allocation in a low phenylalanine diet for PKU. Orphanet Journal of Rare Diseases, 2019, 14, 2.	2.7	8
27	Weaning practices in phenylketonuria vary between health professionals in Europe. Molecular Genetics and Metabolism Reports, 2019, 18, 39-44.	1.1	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. Nutrients, 2019, 11, 520.	4.1	18
29	How Does Feeding Development and Progression onto Solid Foods in PKU Compare with Non-PKU Children During Weaning?. Nutrients, 2019, 11, 529.	4.1	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. Nutrients, 2019, 11, 552.	4.1	16
31	Home delivery service of low protein foods in inherited metabolic disorders: Does it help?. Molecular Genetics and Metabolism Reports, 2019, 19, 100466.	1.1	4
32	Glycomacropeptide: long-term use and impact on blood phenylalanine, growth and nutritional status in children with PKU. Orphanet Journal of Rare Diseases, 2019, 14, 44.	2.7	18
33	Mealtime Anxiety and Coping Behaviour in Parents and Children during Weaning in PKU: A Case-Control Study. Nutrients, 2019, 11, 2857.	4.1	2
34	The Effect of Various Doses of Phenylalanine Supplementation on Blood Phenylalanine and Tyrosine Concentrations in Tyrosinemia Type 1 Patients. Nutrients, 2019, 11, 2816.	4.1	6
35	Emotional and behavioral problems, quality of life and metabolic control in NTBC-treated Tyrosinemia type 1 patients. Orphanet Journal of Rare Diseases, 2019, 14, 285.	2.7	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. Journal of Pediatric Endocrinology and Metabolism, 2018, 31, 297-304.	0.9	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.	2.7	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.	3.6	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.	2.5	15
40	The influence of parental food preference and neophobia on children with phenylketonuria (PKU). Molecular Genetics and Metabolism Reports, 2018, 14, 10-14.	1.1	19
41	The Use of Glycomacropeptide in Patients with Phenylketonuria: A Systematic Review and Meta-Analysis. Nutrients, 2018, 10, 1794.	4.1	33
42	Early feeding practices in infants with phenylketonuria across Europe. Molecular Genetics and Metabolism Reports, 2018, 16, 82-89.	1.1	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.	2.5	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.	1.5	11
45	Dietary practices in isovaleric acidemia: A European survey. Molecular Genetics and Metabolism Reports, 2017, 12, 16-22.	1.1	12
46	The challenge of nutritional profiling of a proteinâ€free feed module for children on low protein tube feeds with organic acidaemias. Journal of Human Nutrition and Dietetics, 2017, 30, 292-301.	2.5	5
47	Dietary practices in propionic acidemia: A European survey. Molecular Genetics and Metabolism Reports, 2017, 13, 83-89.	1.1	18
48	Refining low protein modular feeds for children on low protein tube feeds with organic acidaemias. Molecular Genetics and Metabolism Reports, 2017, 13, 99-104.	1.1	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.	2.5	2
50	Food acceptance and neophobia in children with phenylketonuria: a prospective controlled study. Journal of Human Nutrition and Dietetics, 2016, 29, 427-433.	2.5	36
51	Neurocognitive outcome in tyrosinemia type 1 patients compared to healthy controls. Orphanet Journal of Rare Diseases, 2016, 11, 87.	2.7	60
52	The Nutritional Intake of Patients with Organic Acidaemias on Enteral Tube Feeding: Can We Do Better?. JIMD Reports, 2015, 28, 29-39.	1.5	13
53	Accuracy of formula preparation equipment for liquid measurement. Molecular Genetics and Metabolism Reports, 2014, 1, 141-147.	1.1	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.	2.5	24

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55	The impact of visual media to encourage low protein cooking in inherited metabolic disorders. Journal of Human Nutrition and Dietetics, 2009, 22, 409-413.	2.5	6
56	Long-term compliance with a novel vitamin and mineral supplement in older people with PKU. Journal of Inherited Metabolic Disease, 2008, 31, 718-723.	3.6	15
57	Does maternal knowledge and parent education affect blood phenylalanine control in phenylketonuria?. Journal of Human Nutrition and Dietetics, 2008, 21, 351-358.	2.5	40
58	â€˜Ready to drinkâ€™ protein substitute is easier is for people with phenylketonuria. Journal of Inherited Metabolic Disease, 2006, 29, 526-531.	3.6	38
59	Protein substitute dosage in PKU: how much do young patients need?. Archives of Disease in Childhood, 2005, 91, 588-593.	1.9	45
60	Is fibre supplementation in paediatric sip feeds beneficial?. Journal of Human Nutrition and Dietetics, 2004, 17, 365-370.	2.5	10
61	A new, low-volume protein substitute for teenagers and adults with phenylketonuria. Journal of Inherited Metabolic Disease, 2004, 27, 127-135.	3.6	22
62	Protein substitutes for PKU: What's new?. Journal of Inherited Metabolic Disease, 2004, 27, 363-371.	3.6	33
63	Prevention of anaemia in inner-city toddlers by the use of a follow-on formula. Professional Care of Mother and Child, 1997, 7, 141-2, 146.	0.0	3