Lauren Ball

List of Publications by Year
in descending order

82 papers	1,693 citations	361413 20 h-index	345221 36 g-index
82 all docs	82 docs citations	82 times ranked	2029 citing authors

#	Article	IF	Citations
1	Nutrition in medical education: a systematic review. Lancet Planetary Health, The, 2019, 3, e379-e389.	11.4	237
2	CD38-NAD+Axis Regulates Immunotherapeutic Anti-Tumor T Cell Response. Cell Metabolism, 2018, 27, 85-100.e8.	16.2	197
3	Adolescents' perspectives on food literacy and its impact on their dietary behaviours. Appetite, 2016, 107, 549-557.	3.7	88
4	Consumption and reasons for use of dietary supplements in an Australian university population. Nutrition, 2016, 32, 524-530.	2.4	63
5	An exploration of individualsâ€™ preferences for nutrition care from Australian primary care health professionals. Australian Journal of Primary Health, 2014, 20, 113.	0.9	59
6	General practitioners can offer effective nutrition care to patients with lifestyle-related chronic disease. Journal of Primary Health Care, 2013, 5, 59.	0.6	57
7	Food Literacy at Secondary Schools in Australia. Journal of School Health, 2016, 86, 823-831.	1.6	42
8	Utilization and preference of nutrition information sources in Australia. Health Expectations, 2015, 18, 2288-2295.	2.6	40
9	Australian practice nursesâ€™ perceptions of their role and competency to provide nutrition care to patients living with chronic disease. Australian Journal of Primary Health, 2014, 20, 203.	0.9	38
10	Patients' perceptions of nutrition care provided by general practitioners: focus on Type 2 diabetes. Family Practice, 2012, 29, 719-725.	1.9	37
11	Effect of nutrition care provided by primary health professionals on adultsâ€™ dietary behaviours: a systematic review. Family Practice, 2015, 32, cmv067.	1.9	35
12	What is the status of food literacy in Australian high schools? Perceptions of home economics teachers. Appetite, 2017, 108, 326-334.	3.7	34
13	Doctors' attitudes and confidence towards providing nutrition care in practice: Comparison of New Zealand medical students, general practice registrars and general practitioners. Journal of Primary Health Care, 2015, 7, 244.	0.6	32
14	Environmental factors of food literacy in Australian high schools: views of home economics teachers. International Journal of Consumer Studies, 2017, 41, 19-27.	11.6	29
15	Thioredoxin-1 improves the immunometabolic phenotype of antitumor T cells. Journal of Biological Chemistry, 2019, 294, 9198-9212.	3.4	28
16	Obesity management by general practitioners: the unavoidable necessity. Australian Journal of Primary Health, 2015, 21, 366.	0.9	27
17	Building skills, knowledge and confidence in eating and exercise behavior change: Brief motivational interviewing training for healthcare providers. Patient Education and Counseling, 2015, 98, 674-676.	2.2	26
18	Understanding the nutrition care needs of patients newly diagnosed with type 2 diabetes: a need for open communication and patient-focussed consultations. Australian Journal of Primary Health, 2016, 22, 416.	0.9	25

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19	Dietary intake by food group of individuals with type 2 diabetes mellitus: A systematic review. Diabetes Research and Clinical Practice, 2018, 137, 160-172.	2.8	23
20	General practitioners can offer effective nutrition care to patients with lifestyle-related chronic disease. Journal of Primary Health Care, 2013, 5, 59-69.	0.6	22
21	Nutrition guidelines for undergraduate medical curricula: a six-country comparison. Advances in Medical Education and Practice, 2015, 6, 127.	1.5	21
22	General practitionersâ€™ views on providing nutrition care to patients with chronic disease: a focus group study. Journal of Primary Health Care, 2016, 8, 357.	0.6	21
23	Carbon Monoxide Activates PERK-Regulated Autophagy to Induce Immunometabolic Reprogramming and Boost Antitumor T-cell Function. Cancer Research, 2022, 82, 1969-1990.	0.9	21
24	Health professionals' views of the effectiveness of nutrition care in general practice setting. Nutrition and Dietetics, 2013, 70, 35-41.	1.8	20
25	PatientsÂ’ perceptions of their general practitionerÂ’s health and weight influences their perceptions of nutrition and exercise advice received. Journal of Primary Health Care, 2013, 5, 301.	0.6	19
26	A new model of patient-centred care for general practitioners: results of an integrative review. Family Practice, 2020, 37, 154-172.	1.9	19
27	Impact of an undergraduate course on medical studentsÂ’ self-perceived nutrition intake and self-efficacy to improve their health behaviours and counselling practices. Journal of Primary Health Care, 2014, 6, 101.	0.6	17
28	“I wish they could be in my shoes”: patients’ insights into tertiary health care for type 2 diabetes mellitus. Patient Preference and Adherence, 2015, 9, 1647.	1.8	17
29	New Zealand Medical Students Have Positive Attitudes and Moderate Confidence in Providing Nutrition Care: A Cross-Sectional Survey. Journal of Biomedical Education, 2015, 2015, 1-7.	0.6	17
30	How Does Diet Change with A Diagnosis of Diabetes? Protocol of the 3D Longitudinal Study. Nutrients, 2019, 11, 158.	4.1	17
31	Nutrition care by primary-care physicians: advancing our understanding using the COM-B framework. Public Health Nutrition, 2020, 23, 41-52.	2.2	17
32	A comparison of patientsâ€™ and dietitiansâ€™ perceptions of patientâ€centred care: A crossâ€sectional survey. Health Expectations, 2019, 22, 457-464.	2.6	16
33	Decade of <scp>M</scp>edicare: The contribution of private practice dietitians to chronic disease management and diabetes group services. Nutrition and Dietetics, 2015, 72, 284-290.	1.8	15
34	Dietitians' Perspectives on Teaching Nutrition to Medical Students. Journal of the American College of Nutrition, 2017, 36, 415-421.	1.8	15
35	Nutrition beyond drugs and devices: a review of the approaches to enhance the capacity of nutrition care provision by general practitioners. Australian Journal of Primary Health, 2012, 18, 90.	0.9	15
36	Exploring culinary medicine as a promising method of nutritional education in medical school: a scoping review. BMC Medical Education, 2022, 22, .	2.4	15

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37	Using logic models to enhance the methodological quality of primary health-care interventions: guidance from an intervention to promote nutrition care by general practitioners and practice nurses. Australian Journal of Primary Health, 2017, 23, 53.	0.9	14
38	Patient-centred care delivered by general practitioners: a qualitative investigation of the experiences and perceptions of patients and providers. BMJ Quality and Safety, 2022, 31, 191-198.	3.7	14
39	â€˜I could have made those changes years earlierâ€™: experiences and characteristics associated with receiving a prediabetes diagnosis among individuals recently diagnosed with type 2 diabetes. Family Practice, 2020, 37, 382-389.	1.9	12
40	Nutrition competence of primary care physicians in Saudi Arabia: a cross-sectional study. BMJ Open, 2020, 10, e033443.	1.9	11
41	Putting patients first: development of a patient advocate and general practitioner-informed model of patient-centred care. BMC Health Services Research, 2021, 21, 261.	2.2	11
42	Attendance, weight and waist circumference outcomes of patients with type 2 diabetes receiving Medicare-subsidised dietetic services. Australian Journal of Primary Health, 2014, 20, 291.	0.9	10
43	Impact of the Medicare Chronic Disease Management program on the conduct of Australian dietitiansâ€™ private practices. Australian Health Review, 2015, 39, 183.	1.1	10
44	Obesity management in Australian primary care: where has the general practitioner gone?. Australian Journal of Primary Health, 2016, 22, 473.	0.9	10
45	Hidden curriculum within nutrition education in medical schools. BMJ Nutrition, Prevention and Health, 2020, 3, 18-23.	3.7	10
46	Doctors' attitudes and confidence towards providing nutrition care in practice: Comparison of New Zealand medical students, general practice registrars and general practitioners. Journal of Primary Health Care, 2015, 7, 244-50.	0.6	10
47	Direct observation of the nutrition care practices of Australian general practitioners. Journal of Primary Health Care, 2014, 6, 143.	0.6	9
48	Setting priorities for research in medical nutrition education: an international approach. BMJ Open, 2016, 6, e013241.	1.9	9
49	Personal Trainer Perceptions of Providing Nutrition Care to Clients: A Qualitative Exploration. International Journal of Sport Nutrition and Exercise Metabolism, 2017, 27, 186-193.	2.1	9
50	A dietitian-first gastroenterology clinic results in improved symptoms and quality of life in patients referred to a tertiary gastroenterology service. Clinical Nutrition ESPEN, 2019, 33, 188-194.	1.2	9
51	How often should general practitioners provide nutrition care to patients? A forecasting activity to determine the target frequency for chronic-disease management in Australia. Australian Journal of Primary Health, 2016, 22, 383.	0.9	8
52	Understanding the knowledge, attitudes and practices of providing and receiving nutrition care for prediabetes: an integrative review. Australian Journal of Primary Health, 2019, 25, 289.	0.9	8
53	Physical activity counselling and referrals by general practitioners for prostate cancer survivors in Australia. Australian Journal of Primary Health, 2019, 25, 152.	0.9	8
54	Global architecture for the nutrition training of health professionals: a scoping review and blueprint for next steps. BMJ Nutrition, Prevention and Health, 2022, 5, 106-117.	3.7	8

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55	How have temporary Medicare telehealth item numbers impacted the use of dietetics services in primary care settings?. Nutrition and Dietetics, 2022, 79, 481-488.	1.8	8
56	Association between dietitians' personality profiles and practice areas. Nutrition and Dietetics, 2016, 73, 247-253.	1.8	7
57	Time and financial outcomes of private practice dietitians providing care under the Australian Medicare program: A longitudinal, exploratory study. Nutrition and Dietetics, 2016, 73, 296-302.	1.8	7
58	Perceptions of private practice dietitians regarding the collection and use of outcomes data in primary healthcare practices: A qualitative study. Journal of Human Nutrition and Dietetics, 2022, 35, 154-164.	2.5	7
59	Clients expect nutrition care to be provided by personal trainers in Australia. Nutrition and Dietetics, 2019, 76, 421-427.	1.8	6
60	Adolescentsâ€™ views on high school food environments. Health Promotion Journal of Australia, 2021, 32, 458-466.	1.2	6
61	Allied health are key to improving health for people with chronic disease: but where are the outcomes and where is the strategy?. Australian Journal of Primary Health, 2021, 27, 437-441.	0.9	6
62	Impact of an undergraduate course on medical students' self-perceived nutrition intake and self-efficacy to improve their health behaviours and counselling practices. Journal of Primary Health Care, 2014, 6, 101-7.	0.6	6
63	How does self-perceived nutrition competence change over time during medical training? A prospective longitudinal observational study of New Zealand medical students. BMJ Nutrition, Prevention and Health, 2020, 3, 270-276.	3.7	5
64	The Quality in Nutrition Care (QUINCE) model: development of a model based on Australian healthcare consumer perspectives. Family Practice, 2022, 39, 471-478.	1.9	4
65	Confidence and Attitudes of Doctors and Dietitians towards Nutrition Care and Nutrition Advocacy for Hospital Patients in Kolkata, India. Journal of Biomedical Education, 2015, 2015, 1-6.	0.6	3
66	An International Comparison of Nutrition Education Standards, Occupational Standards and Scopes of Practice for Personal Trainers. International Journal of Sport Nutrition and Exercise Metabolism, 2017, 27, 507-519.	2.1	3
67	Building on what we know: moving beyond effectiveness to consider how to implement, sustain and spread successful health interventions. BMJ Nutrition, Prevention and Health, 2020, 3, 123-125.	3.7	3
68	Health service usage and re-referral rates: comparison of a dietitian-first clinic with a medical specialist-first model of care in a cohort of gastroenterology patients. Frontline Gastroenterology, 2021, 12, 175-181.	1.8	3
69	Spotlight on nutrition and weight management care in family practice: how did we get to this point?. Family Practice, 2021, 38, 1-3.	1.9	3
70	Postpartum nutrition: Guidance for general practitioners to support high-quality care. Australian Journal of General Practice, 2022, 51, 123-128.	0.8	3
71	Developing research priorities in Australian primary health care: a focus on nutrition and physical activity. Australian Journal of Primary Health, 2017, 23, 554.	0.9	2
72	Short-term improvements in diet quality in people newly diagnosed with type 2 diabetes are associated with smoking status, physical activity and body mass index: the 3D case series study. Nutrition and Diabetes, 2020, 10, 25.	3.2	2

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73	How do healthcare providers support people with prediabetes to eat well? An in-depth, mixed-methods case study of provider practices. Australian Journal of General Practice, 2021, 50, 497-504.	0.8	2
74	Behaviour change for type 2 diabetes: perspectives of general practitioners, primary care academics, and behaviour change experts on the use of the 5As framework. Family Practice, 2022, 39, 891-896.	1.9	2
75	Analyzing Dietary Behaviors Self-reported by People With Diabetes Using a Behavior Change Technique Taxonomy. Journal of Nutrition Education and Behavior, 2022, 54, 753-763.	0.7	2
76	Providing food to patients in primary care to induce weight loss: a systematic literature review. BMJ Nutrition, Prevention and Health, 2021, 4, 333-341.	3.7	1
77	Patient-centred care during the COVID-19 pandemic: Protocol for a qualitative collective case study by highâ€‘performing general practice teams. Australian Journal of General Practice, 2022, 51, 77-81.	0.8	1
78	Improving processes that underpin Australian primary health care. Australian Journal of Primary Health, 2017, 23, i.	0.9	0
79	Innovation at the Edge of Nutrition Education Research. Nutrients, 2021, 13, 2018.	4.1	0
80	What happens to diet quality in people newly diagnosed with type 2 diabetes? The 3D caseâ€series study. Journal of Human Nutrition and Dietetics, 2022, 35, 191-201.	2.5	0
81	Cutting-edge primary health research: how our work follows world events. Australian Journal of Primary Health, 2019, 25, i.	0.9	0
82	How do patients want to receive nutrition care? Qualitative findings from Australian health consumers. Australian Journal of Primary Health, 2021, , .	0.9	0