

Amanda Tapley

List of Publications by Year in descending order

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Version: 2024-02-01

53
papers

416
citations

840776

11
h-index

888059

17
g-index

54
all docs

54
docs citations

54
times ranked

452
citing authors

#	ARTICLE	IF	CITATIONS
1	Antibiotic prescribing for respiratory infections: a cross-sectional analysis of the ReCEnT study exploring the habits of early-career doctors in primary care. <i>Family Practice</i> , 2015, 32, 49-55.	1.9	41
2	Reducing early career general practitioners' antibiotic prescribing for respiratory tract infections: a pragmatic prospective non-randomised controlled trial. <i>Family Practice</i> , 2018, 35, 53-60.	1.9	22
3	General practice trainees' clinical experience of dermatology indicates a need for improved education: A cross-sectional analysis from the Registrar Clinical Encounters in Training Study. <i>Australasian Journal of Dermatology</i> , 2017, 58, e199-e206.	0.7	21
4	Responses to clinical uncertainty in Australian general practice trainees: a cross-sectional analysis. <i>Medical Education</i> , 2017, 51, 1277-1288.	2.1	21
5	Antibiotic prescribing for sore throat: a cross-sectional analysis of the ReCEnT study exploring the habits of early-career doctors in family practice. <i>Family Practice</i> , 2016, 33, 302-308.	1.9	20
6	The Pattern of Opioid Management by Australian General Practice Trainees. <i>Pain Medicine</i> , 2015, 16, 1720-1731.	1.9	18
7	Does brief chronic pain management education change opioid prescribing rates? A pragmatic trial in Australian early-career general practitioners. <i>Pain</i> , 2017, 158, 278-288.	4.2	18
8	Family medicine trainees' clinical experience of chronic disease during training: a cross-sectional analysis from the registrars' clinical encounters in training study. <i>BMC Medical Education</i> , 2014, 14, 260.	2.4	16
9	GP trainees' in-consultation information-seeking: associations with human, paper and electronic sources. <i>Family Practice</i> , 2015, 32, 525-532.	1.9	16
10	How we use patient encounter data for reflective learning in family medicine training. <i>Medical Teacher</i> , 2015, 37, 897-900.	1.8	16
11	Antibiotic prescribing for acute otitis media and acute sinusitis: a cross-sectional analysis of the ReCEnT study exploring the habits of early career doctors in family practice. <i>Family Practice</i> , 2017, 34, 180-187.	1.9	14
12	Changes in early-career family physicians' antibiotic prescribing for upper respiratory tract infection and acute bronchitis: a multicentre longitudinal study. <i>Family Practice</i> , 2016, 33, 360-367.	1.9	13
13	In-consultation information and advice-seeking by Australian GP trainees from GP trainers – a cross-sectional analysis. <i>Education for Primary Care</i> , 2015, 26, 155-165.	0.6	10
14	General practice training in regional and rural Australia: A cross-sectional analysis of the Registrar Clinical Encounters in Training study. <i>Australian Journal of Rural Health</i> , 2020, 28, 32-41.	1.5	10
15	Early predictors of need for remediation in the Australian general practice training program: a retrospective cohort study. <i>Advances in Health Sciences Education</i> , 2017, 22, 915-929.	3.3	9
16	Maintaining capacity for in-practice teaching and supervision of students and general practice trainees: a cross-sectional study of early career general practitioners. <i>Australian Health Review</i> , 2018, 42, 643.	1.1	9
17	Changes in Australian Early-Career General Practitioners' Benzodiazepine Prescribing: a Longitudinal Analysis. <i>Journal of General Internal Medicine</i> , 2018, 33, 1676-1684.	2.6	9
18	Antibiotic prescribing patterns of general practice registrars for infective conjunctivitis: a cross-sectional analysis. <i>Journal of Primary Health Care</i> , 2021, 13, 5-14.	0.6	9

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19	Older patients' consultations in an apprenticeship model-based general practice training program: A cross-sectional study. <i>Australasian Journal on Ageing</i> , 2017, 36, E1-E7.	0.9	8
20	A general practice workplace-based assessment instrument: Content and construct validity. <i>Medical Teacher</i> , 2020, 42, 204-212.	1.8	8
21	Pathology test-ordering behaviour of Australian general practice trainees: a cross-sectional analysis. <i>International Journal for Quality in Health Care</i> , 2015, 27, 528-535.	1.8	7
22	General practitioner trainees' in-consultation generation of clinical questions for later answering: prevalence and associations. <i>Family Practice</i> , 2017, 34, 599-605.	1.9	7
23	Changes in pathology test ordering by early career general practitioners: a longitudinal study. <i>Medical Journal of Australia</i> , 2017, 207, 70-74.	1.7	6
24	Early predictors of summative assessment performance in general practice post-graduate training: A retrospective cohort study. <i>Medical Teacher</i> , 2018, 40, 1166-1174.	1.8	6
25	Prevalence and associations of prescribing of long-acting reversible contraception by general practitioner registrars: a secondary analysis of ReCEnT data. <i>BMJ Sexual and Reproductive Health</i> , 2020, 46, 218-225.	1.7	6
26	New alumni EXperiences of Training and independent Unsupervised Practice (NEXT-UP): protocol for a cross-sectional study of early career general practitioners. <i>BMJ Open</i> , 2019, 9, e029585.	1.9	5
27	General Practice Registrars' Management of and Specialist Referral Patterns for Atopic Dermatitis. <i>Dermatology Practical and Conceptual</i> , 2021, 11, e2021118.	0.9	5
28	Transitions in general practice training: quantifying epidemiological variation in trainees' experiences and clinical behaviours. <i>BMC Medical Education</i> , 2022, 22, 124.	2.4	5
29	Clinical encounters of Australian general practice registrars with paediatric patients. <i>Education for Primary Care</i> , 2017, 28, 75-80.	0.6	4
30	GP registrar consultations addressing menopause-related symptoms: a cross-sectional analysis. <i>Menopause</i> , 2018, 25, 563-570.	2.0	4
31	Management of urinary tract infection by early-career general practitioners in Australia. <i>Journal of Evaluation in Clinical Practice</i> , 2020, 26, 1703-1710.	1.8	4
32	Deprescribing in older patients by early-career general practitioners: Prevalence and associations. <i>International Journal of Clinical Practice</i> , 2021, 75, e14325.	1.7	4
33	General practice registrars' use of dermoscopy: Prevalence, associations and influence on diagnosis and confidence. <i>Australian Journal of General Practice</i> , 2019, 48, 547-553.	0.8	4
34	Antibiotic prescribing for upper respiratory tract infections and acute bronchitis: a longitudinal analysis of general practitioner trainees. <i>Family Practice</i> , 2022, 39, 1063-1069.	1.9	4
35	Prevalence and associations of general practitioners' ordering of 'non-symptomatic' prostate-specific antigen tests: A cross-sectional analysis. <i>International Journal of Clinical Practice</i> , 2017, 71, e12998.	1.7	3
36	Gender differences in Australian general practice trainees performing procedures related to women's reproductive health: A cross-sectional analysis. , 2018, 47, 721-726.		3

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37	Acne in primary care: A cross-sectional analysis. , 2019, 48, 781-788.		3
38	Prevalence and Associations of General Practice Registrars' Management of Atopic Dermatitis: A Cross-Sectional Analysis from the Registrar Clinical Encounters in Training Study. Dermatology Practical and Conceptual, 2021, 11, e2021128.	0.9	3
39	Influence of rurality on general practitioner registrars' participation in their practice's after-hours roster: A cross-sectional study. Australian Journal of Rural Health, 2022, 30, 343-351.	1.5	3
40	"Low-value" clinical care in general practice: associations of low value care in GP trainees' practice, including formative and summative examination performance " protocol for cross-sectional and retrospective cohort study analyses using the Questionable In Training Clinical Activities (QUIT-CA) index. BMJ Open, 2022, 12, e058989.	1.9	3
41	General practice registrars' clinical exposure to dermatological procedures during general practice training: a cross-sectional analysis. Education for Primary Care, 2018, 29, 357-366.	0.6	2
42	General practice registrars' experiences of antenatal care: A cross-sectional analysis. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2020, 60, 188-195.	1.0	2
43	Provision of registrar or undergraduate supervision in rural general practice by early-career general practitioners. Australian Journal of Rural Health, 2020, 28, 620-622.	1.5	2
44	Barriers to prescribing of long-acting reversible contraception (LARC) by general practitioner registrars: A cross-sectional questionnaire. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2021, 61, 469-473.	1.0	2
45	Early career GPs, mental health training and clinical complexity: a cross-sectional analysis. Education for Primary Care, 2019, 30, 62-69.	0.6	1
46	Configurations for obtaining in-consultation assistance from supervisors in general practice training, and patient-related barriers to trainee help-seeking: a survey study. BMC Medical Education, 2020, 20, 369.	2.4	1
47	Study protocol: content and perceived educational utility of different modalities of clinical teaching visit (CTV) workplace-based assessments within Australian general practice vocational training: a cross-sectional study. BMJ Open, 2021, 11, e045643.	1.9	1
48	Prescribing of long-acting reversible contraception by general practice registrars across different rural regions of Australia: A cross-sectional analysis of the Registrar Clinical Encounters in Training Study data. Australian Journal of Rural Health, 2021, 29, 473-476.	1.5	1
49	Associations of anticipated prescribing of long-acting reversible contraception by general practice registrars: A cross-sectional study. Australian Journal of General Practice, 2021, 50, 929-935.	0.8	1
50	Socioeconomic disadvantage and the practice location of recently Felloved Australian GPs: a cross-sectional analysis. Australian Journal of Primary Health, 2022, 28, 104-109.	0.9	1
51	Socioeconomic status of practice location and Australian GP registrars' training: a cross-sectional analysis. BMC Medical Education, 2022, 22, 285.	2.4	1
52	Prevalence and associations of rural practice location in early-career general practitioners in Australia: a cross-sectional analysis. BMJ Open, 2022, 12, e058892.	1.9	1
53	Management of a Chronic Skin Disease in Primary Care: An Analysis of Early-Career General Practitioners' Consultations Involving Psoriasis. Dermatology Practical and Conceptual, 2021, 11, 2021055.	0.9	0