Mila Petrova

List of Publications by Year in descending order

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759233 752698 24 431 12 20 citations h-index g-index papers 25 25 25 707 docs citations citing authors all docs times ranked

#	Article	IF	CITATIONS
1	Lost in reviews: Looking for the involvement of stakeholders, patients, public and other nonâ€researcher contributors in realist reviews. Research Synthesis Methods, 2021, 12, 239-247.	8.7	20
2	Palliative and end-of-life care for military veterans: the forgotten few?. British Journal of General Practice, 2021, 71, 86-89.	1.4	1
3	Comparison of the health-related quality of life of end stage kidney disease patients on hemodialysis and non-hemodialysis management in Uganda. BMC Palliative Care, 2021, 20, 52.	1.8	5
4	Timely community palliative and end-of-life care: a realist synthesis. BMJ Supportive and Palliative Care, 2021, , bmjspcare-2021-003066.	1.6	7
5	Health-related quality of life, palliative care needs and 12-month survival among patients with end stage renal disease in Uganda: protocol for a mixed methods longitudinal study. BMC Nephrology, 2020, 21, 531.	1.8	9
6	Dying individuals and suffering populations: applying a population-level bioethics lens to palliative care in humanitarian contexts: before, during and after the COVID-19 pandemic. Journal of Medical Ethics, 2020, 46, 514-525.	1.8	27
7	Illness-related suffering and need for palliative care in Rohingya refugees and caregivers in Bangladesh: A cross-sectional study. PLoS Medicine, 2020, 17, e1003011.	8.4	17
8	Title is missing!. , 2020, 17, e1003011.		0
9	Title is missing!. , 2020, 17, e1003011.		0
10	Title is missing!. , 2020, 17, e1003011.		0
11	Title is missing!. , 2020, 17, e1003011.		0
12	Research approvals iceberg: how a †low-key' study in England needed 89 professionals to approve it and how we can do better. BMC Medical Ethics, 2019, 20, 7.	2.4	16
13	Response to Correspondence from Kolstoe and colleagues concerning our paper entitled, Research approvals iceberg: How a †low-key' study in England needed 89 professionals to approve it and how we can do better. BMC Medical Ethics, 2019, 20, 101.	2.4	2
14	Crash course in EPaCCS (Electronic Palliative Care Coordination Systems): 8â€years of successes and failures in patient data sharing to learn from. BMJ Supportive and Palliative Care, 2018, 8, 447-455.	1.6	48
15	Something's awry (again) in the debate on patient data sharing. British Journal of General Practice, 2018, 68, 133-133.	1.4	4
16	Palliative care in humanitarian crises: always something to offer. Lancet, The, 2017, 389, 1498-1499.	13.7	45
17	Between "the best way to deliver patient care―and "chaos and low clinical value― General Practitioners' and Practice Managers' views on data sharing. International Journal of Medical Informatics, 2017, 104, 74-83.	3.3	5
18	CHALLENGING CHANGE MANAGEMENT: LESSONS FROM THE CAMBRIDGESHIRE ELECTRONIC PALLIATIVE CARE COORDINATION SYSTEM. BMJ Supportive and Palliative Care, 2014, 4, A43.1-A43.	1.6	2

#	Article	IF	CITATION
19	Search terms and a validated brief search filter to retrieve publications on health-related values in Medline: a word frequency analysis study. Journal of the American Medical Informatics Association: JAMIA, 2012, 19, 479-488.	4.4	12
20	Healthcare assistants in general practice: a qualitative study of their experiences. Primary Health Care Research and Development, 2011 , 12 , $29-41$.	1.2	17
21	The role and impact of facilitators in primary care: findings from the implementation of the Gold Standards Framework for palliative care. Family Practice, 2010, 27, 38-47.	1.9	22
22	Benefits and challenges of employing health care assistants in general practice: a qualitative study of GPs' and practice nurses' perspectives. Family Practice, 2010, 27, 303-311.	1.9	16
23	Exploring preferences for place of death with terminally ill patients: qualitative study of experiences of general practitioners and community nurses in England. BMJ: British Medical Journal, 2009, 339, b2391-b2391.	2.3	96
24	Values-based practice in primary care: easing the tensions between individual values, ethical principles and best evidence. British Journal of General Practice, 2006, 56, 703-9.	1.4	60