

Sarah A Vollam

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

26

papers

171

citations

6

h-index

13

g-index

35

ext. papers

294

ext. citations

4.3

avg, IF

2.93

L-index

#	Paper	IF	Citations
26	"I Can Remember Sort of Vivid People But to Me They Were Plasticine." Delusions on the Intensive Care Unit: What Do Patients Think Is Going On?. <i>PLoS ONE</i> , 2016 , 11, e0153775	3.7	38
25	Errors and omissions in paper-based early warning scores: the association with changes in vital signs--a database analysis. <i>BMJ Open</i> , 2015 , 5, e007376	3	34
24	Out-of-hours discharge from intensive care, in-hospital mortality and intensive care readmission rates: a systematic review and meta-analysis. <i>Intensive Care Medicine</i> , 2018 , 44, 1115-1129	14.5	25
23	Wearable monitors for patients following discharge from an intensive care unit: practical lessons learnt from an observational study. <i>Journal of Advanced Nursing</i> , 2016 , 72, 1851-62	3.1	22
22	Wearability Testing of Ambulatory Vital Sign Monitoring Devices: Prospective Observational Cohort Study. <i>JMIR MHealth and UHealth</i> , 2020 , 8, e20214	5.5	10
21	Protocol for a prospective, controlled, cross-sectional, diagnostic accuracy study to evaluate the specificity and sensitivity of ambulatory monitoring systems in the prompt detection of hypoxia and during movement. <i>BMJ Open</i> , 2020 , 10, e034404	3	9
20	Measuring sleep in the intensive care unit: Electroencephalogram, actigraphy, or questionnaire?. <i>Journal of the Intensive Care Society</i> , 2020 , 21, 22-27	1.6	6
19	Out-of-hours discharge from intensive care, in-hospital mortality and intensive care readmission rates: a systematic review protocol. <i>Systematic Reviews</i> , 2015 , 4, 93	3	5
18	A qualitative exploration of escalation of care in the acute ward setting. <i>Nursing in Critical Care</i> , 2020 , 25, 171-178	2.7	4
17	Experiences of current vital signs monitoring practices and views of wearable monitoring: A qualitative study in patients and nurses. <i>Journal of Advanced Nursing</i> , 2021 ,	3.1	2
16	Protocol for a mixed-methods exploratory investigation of care following intensive care discharge: the REFLECT study. <i>BMJ Open</i> , 2019 , 9, e027838	3	2
15	The impact of wearable continuous vital sign monitoring on deterioration detection and clinical outcomes in hospitalised patients: a systematic review and meta-analysis. <i>Critical Care</i> , 2021 , 25, 351	10.8	2
14	The Use of Wearable Pulse Oximeters in the Prompt Detection of Hypoxemia and During Movement: Diagnostic Accuracy Study.. <i>Journal of Medical Internet Research</i> , 2022 , 24, e28890	7.6	1
13	Wearability Testing of Ambulatory Vital Sign Monitoring Devices: Prospective Observational Cohort Study (Preprint)		1
12	Early detection of physiological deterioration in post-surgical patients using wearable technology combined with an integrated monitoring system: a pre- and post-interventional study		1
11	Does delaying discharge from intensive care until after tracheostomy removal affect 30-day mortality? Propensity score matched cohort study. <i>BMJ Open</i> , 2020 , 10, e037762	3	1
10	Wearable pulse oximeters in the prompt detection of hypoxaemia and during movement: a diagnostic accuracy study (Preprint)		1

9	Protocol for a systematic review assessing ambulatory vital sign monitoring impact on deterioration detection and related clinical outcomes in hospitalised patients. <i>BMJ Open</i> , 2021 , 11, e047715	3.7	15	1
8	Non-contact vital sign monitoring of patients in an intensive care unit: A human factors analysis of staff expectations. <i>Applied Ergonomics</i> , 2021 , 90, 103149	4.2		1
7	A Chest Patch for Continuous Vital Sign Monitoring: Clinical Validation Study During Movement and Controlled Hypoxia (Preprint)			1
6	Problems in care and avoidability of death after discharge from intensive care: a multi-centre retrospective case record review study. <i>Critical Care</i> , 2021 , 25, 10	10.8		1
5	A Real-Time Wearable System for Monitoring Vital Signs of COVID-19 Patients in a Hospital Setting. <i>Frontiers in Digital Health</i> , 2021 , 3, 630273	2.3		1
4	A Chest Patch for Continuous Vital Sign Monitoring: Clinical Validation Study During Movement and Controlled Hypoxia. <i>Journal of Medical Internet Research</i> , 2021 , 23, e27547	7.6		1
3	A human factors analysis of missed mobilisation after discharge from intensive care: a competition for care?. <i>Physiotherapy</i> , 2021 , 113, 131-137	3		1
2	Continuous wireless postoperative monitoring using wearable devices: further device innovation is needed. <i>Critical Care</i> , 2021 , 25, 394	10.8		0
1	Investigating the impact of physical activity interventions on delirium outcomes in intensive care unit patients: A systematic review and meta-analysis. <i>Journal of the Intensive Care Society</i> , 175114372211036	1.6		36