

Jesse Coleman

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4120238/publications.pdf>

Version: 2024-02-01

15
papers

255
citations

1307594

7
h-index

1125743

13
g-index

20
all docs

20
docs citations

20
times ranked

414
citing authors

#	ARTICLE	IF	CITATIONS
1	Effectiveness of an SMS-based maternal mHealth intervention to improve clinical outcomes of HIV-positive pregnant women. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2017, 29, 890-897.	1.2	79
2	Improving Linkage to HIV Care Through Mobile Phone Apps: Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2018, 6, e155.	3.7	41
3	Improving Linkage to and Retention in Care in Newly Diagnosed HIV-Positive Patients Using Smartphones in South Africa: Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2019, 7, e12652.	3.7	31
4	Evaluating the effect of maternal mHealth text messages on uptake of maternal and child health care services in South Africa: a multicentre cohort intervention study. <i>Reproductive Health</i> , 2020, 17, 160.	3.1	22
5	Forecasting the Value for Money of Mobile Maternal Health Information Messages on Improving Utilization of Maternal and Child Health Services in Gauteng, South Africa: Cost-Effectiveness Analysis. <i>JMIR MHealth and UHealth</i> , 2018, 6, e153.	3.7	21
6	The clinic-level perspective on mHealth implementation: a South African case study. <i>Information Technology for Development</i> , 2018, 24, 532-553.	4.8	19
7	The Mobile Alliance for Maternal Action Text Messageâ€‘Based mHealth Intervention for Maternal Care in South Africa: Qualitative User Study. <i>JMIR Human Factors</i> , 2020, 7, e14078.	2.0	17
8	Multiparameter Continuous Physiological Monitoring Technologies in Neonates Among Health Care Providers and Caregivers at a Private Tertiary Hospital in Nairobi, Kenya: Feasibility, Usability, and Acceptability Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e29755.	4.3	6
9	Identification of thresholds for accuracy comparisons of heart rate and respiratory rate in neonates. <i>Gates Open Research</i> , 2021, 5, 93.	1.1	4
10	Identification of thresholds for accuracy comparisons of heart rate and respiratory rate in neonates. <i>Gates Open Research</i> , 0, 5, 93.	1.1	4
11	Assessment of neonatal respiratory rate variability. <i>Journal of Clinical Monitoring and Computing</i> , 2022, 36, 1869-1879.	1.6	4
12	Evaluation of Sibelâ€™s Advanced Neonatal Epidermal (ANNE) wireless continuous physiological monitor in Nairobi, Kenya. <i>PLoS ONE</i> , 2022, 17, e0267026.	2.5	4
13	Evaluation of a contactless neonatal physiological monitor in Nairobi, Kenya. <i>Archives of Disease in Childhood</i> , 2022, 107, 558-564.	1.9	1
14	Clinical feasibility of a contactless multiparameter continuous monitoring technology for neonates in a large public maternity hospital in Nairobi, Kenya. <i>Scientific Reports</i> , 2022, 12, 3097.	3.3	1
15	Clinical feasibility of an advanced neonatal epidermal multiparameter continuous monitoring technology in a large public maternity hospital in Nairobi, Kenya. <i>Scientific Reports</i> , 2022, 12, .	3.3	0