

Joanna F Crofts

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

1,796
citations

516710

16
h-index

395702

33
g-index

39
all docs

39
docs citations

39
times ranked

935
citing authors

#	ARTICLE	IF	CITATIONS
1	Improving Neonatal Outcome Through Practical Shoulder Dystocia Training. <i>Obstetrics and Gynecology</i> , 2008, 112, 14-20.	2.4	517
2	Training for Shoulder Dystocia. <i>Obstetrics and Gynecology</i> , 2006, 108, 1477-1485.	2.4	234
3	Hospital, Simulation Center, and Teamwork Training for Eclampsia Management. <i>Obstetrics and Gynecology</i> , 2008, 111, 723-731.	2.4	172
4	Management of Shoulder Dystocia. <i>Obstetrics and Gynecology</i> , 2007, 110, 1069-1074.	2.4	157
5	Observations From 450 Shoulder Dystocia Simulations. <i>Obstetrics and Gynecology</i> , 2008, 112, 906-912.	2.4	120
6	The management of a simulated emergency: Better teamwork, better performance. <i>Resuscitation</i> , 2011, 82, 203-206.	3.0	80
7	Shoulder dystocia training using a new birth training mannequin. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2005, 112, 997-999.	2.3	59
8	Onsite training of doctors, midwives and nurses in obstetric emergencies, Zimbabwe. <i>Bulletin of the World Health Organization</i> , 2015, 93, 347-351.	3.3	50
9	The Use of Simulation to Teach Clinical Skills in Obstetrics. <i>Seminars in Perinatology</i> , 2011, 35, 68-73.	2.5	48
10	Myths and realities of training in obstetric emergencies. <i>Best Practice and Research in Clinical Obstetrics and Gynaecology</i> , 2015, 29, 1067-1076.	2.8	48
11	Team Communication With Patient Actors. <i>Simulation in Healthcare</i> , 2011, 6, 143-149.	1.2	41
12	Retention of factual knowledge after practical training for intrapartum emergencies. <i>International Journal of Gynecology and Obstetrics</i> , 2013, 123, 81-85.	2.3	37
13	Pattern and degree of forces applied during simulation of shoulder dystocia. <i>American Journal of Obstetrics and Gynecology</i> , 2007, 197, 156.e1-156.e6.	1.3	35
14	Simulation: Improving patient outcomes. <i>Seminars in Perinatology</i> , 2013, 37, 151-156.	2.5	34
15	The Incarcerated Gravid Uterus. <i>Obstetrics and Gynecology</i> , 2014, 123, 423-427.	2.4	28
16	Effect of hands-on interprofessional simulation training for local emergencies in Scotland: the THISTLE stepped-wedge design randomised controlled trial. <i>BMJ Quality and Safety</i> , 2020, 29, 122-134.	3.7	23
17	Multiprofessional "fire-drill"™ training in the labour ward. <i>The Obstetrician and Gynaecologist</i> , 2009, 11, 55-60.	0.4	16
18	Outcomes of the novel Odon Device in indicated operative vaginal birth. <i>American Journal of Obstetrics and Gynecology</i> , 2021, 224, 607.e1-607.e17.	1.3	15

#	ARTICLE	IF	CITATIONS
19	Implementation of a modified obstetric early warning system to improve the quality of obstetric care in Zimbabwe. <i>International Journal of Gynecology and Obstetrics</i> , 2017, 136, 175-179.	2.3	13
20	THISTLE: trial of hands-on Interprofessional simulation training for local emergencies: a research protocol for a stepped-wedge clustered randomised controlled trial. <i>BMC Pregnancy and Childbirth</i> , 2017, 17, 294.	2.4	12
21	The ASSIST Study - The BD Odon Device for assisted vaginal birth: a safety and feasibility study. <i>Trials</i> , 2019, 20, 159.	1.6	12
22	Realism and construct validity of novel pelvic models of common gynecologic conditions. <i>International Journal of Gynecology and Obstetrics</i> , 2014, 124, 270-273.	2.3	9
23	A template for reviewing the strength of evidence for obstetric brachial plexus injury in clinical negligence claims. <i>Clinical Risk</i> , 2008, 14, 96-100.	0.1	7
24	Millennium Development Goal 4: reducing perinatal and neonatal mortality in low-resource settings. <i>The Obstetrician and Gynaecologist</i> , 2014, 16, 1-5.	0.4	7
25	The Odon Device [®] for assisted vaginal birth: a feasibility study to investigate safety and efficacy [®] The ASSIST II study. <i>Pilot and Feasibility Studies</i> , 2021, 7, 72.	1.2	7
26	Women [™] s experiences of the Odon Device to assist vaginal birth and participation in intrapartum research: a qualitative study in a maternity unit in the Southwest of England. <i>BMJ Open</i> , 2021, 11, e057023.	1.9	4
27	Causation of permanent brachial plexus injuries to the anterior arm after shoulder dystocia [®] Literature review. <i>Journal of Patient Safety and Risk Management</i> , 2019, 24, 76-80.	0.6	2
28	Investigation of informed consent procedures initiated in the intrapartum period. <i>British Journal of Midwifery</i> , 2020, 28, 251-258.	0.4	2
29	Simulation for intrapartum care: from training to novel device innovation. <i>Minerva Obstetrics and Gynecology</i> , 2021, 73, .	1.0	2
30	Improving Neonatal Outcome Through Practical Shoulder Dystocia Training. <i>Obstetrical and Gynecological Survey</i> , 2008, 63, 683-684.	0.4	1
31	Management of Shoulder Dystocia Skill Retention 6 and 12 Months After Training. <i>Obstetrics and Gynecology</i> , 2008, 111, 994.	2.4	1
32	Cord prolapse and shoulder dystocia. , 0, , 131-140.		1
33	Assisted vaginal birth with the Odon Device [™] . <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2022, 35, 5858-5860.	1.5	1
34	Exploring the reporting standards of RCTs involving invasive procedures for assisted vaginal birth: A systematic review. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2021, 262, 166-173.	1.1	1
35	Cord Prolapse and Shoulder Dystocia. , 0, , 144-156.		0
36	Simulation for intrapartum care: from training to novel device innovation. <i>Minerva Obstetrics and Gynecology</i> , 2021, 73, 82-93.	1.0	0