

Giulia M Muraca

List of Publications by Year in descending order

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39
papers

1,094
citations

430754

18
h-index

414303

32
g-index

39
all docs

39
docs citations

39
times ranked

1223
citing authors

#	ARTICLE	IF	CITATIONS
1	Association Between Prepregnancy Body Mass Index and Severe Maternal Morbidity. JAMA - Journal of the American Medical Association, 2017, 318, 1777.	3.8	137
2	Maternal age and severe maternal morbidity: A population-based retrospective cohort study. PLoS Medicine, 2017, 14, e1002307.	3.9	111
3	Studies in haemoglobin E beta-thalassaemia. British Journal of Haematology, 2008, 141, 388-397.	1.2	103
4	Haemoglobin E β^2 thalassaemia in Sri Lanka. Lancet, The, 2005, 366, 1467-1470.	6.3	91
5	Maternal Mortality in the United States. Obstetrics and Gynecology, 2021, 137, 763-771.	1.2	64
6	The Association Between Maternal Age and Depression. Journal of Obstetrics and Gynaecology Canada, 2014, 36, 803-810.	0.3	61
7	Factors Underlying the Temporal Increase in Maternal Mortality in the United States. Obstetrics and Gynecology, 2017, 129, 91-100.	1.2	57
8	Maternal obesity and risk of cardiovascular diseases in offspring: a population-based cohort and sibling-controlled study. Lancet Diabetes and Endocrinology, the, 2020, 8, 572-581.	5.5	48
9	Perinatal and maternal morbidity and mortality among term singletons following midcavity operative vaginal delivery versus caesarean delivery. BJOG: an International Journal of Obstetrics and Gynaecology, 2018, 125, 693-702.	1.1	47
10	Mode of delivery after a previous cesarean birth, and associated maternal and neonatal morbidity. Cmaj, 2018, 190, E556-E564.	0.9	39
11	Perinatal and maternal morbidity and mortality after attempted operative vaginal delivery at midpelvic station. Cmaj, 2017, 189, E764-E772.	0.9	39
12	Episiotomy use among vaginal deliveries and the association with anal sphincter injury: a population-based retrospective cohort study. Cmaj, 2019, 191, E1149-E1158.	0.9	30
13	Morbidity and Mortality Associated With Forceps and Vacuum Delivery at Outlet, Low, and Midpelvic Station. Journal of Obstetrics and Gynaecology Canada, 2019, 41, 327-337.	0.3	29
14	Maternal risk factors and adverse birth outcomes associated with HELLP syndrome: a population-based study. BJOG: an International Journal of Obstetrics and Gynaecology, 2020, 127, 1189-1198.	1.1	29
15	Ecological association between operative vaginal delivery and obstetric and birth trauma. Cmaj, 2018, 190, E734-E741.	0.9	26
16	Maternal and neonatal trauma following operative vaginal delivery. Cmaj, 2022, 194, E1-E12.	0.9	24
17	Temporal trends in neonatal mortality and morbidity following spontaneous and clinician-initiated preterm birth in Washington State, USA: a population-based study. BMJ Open, 2019, 9, e023004.	0.8	23
18	Incidence and risk factors for severe preeclampsia, hemolysis, elevated liver enzymes, and low platelet count syndrome, and eclampsia at preterm and term gestation: a population-based study. American Journal of Obstetrics and Gynecology, 2021, 225, 538.e1-538.e19.	0.7	23

#	ARTICLE	IF	CITATIONS
19	Temporal trends in severe maternal and neonatal trauma during childbirth: a population-based observational study. <i>BMJ Open</i> , 2018, 8, e020578.	0.8	19
20	Neonatal Abstinence Syndrome and Associated Neonatal and Maternal Mortality and Morbidity. <i>Pediatrics</i> , 2019, 144, e20183664.	1.0	17
21	Temporal and Regional Variations in Operative Vaginal Delivery in Canada by Pelvic Station, 2004-2012. <i>Journal of Obstetrics and Gynaecology Canada</i> , 2016, 38, 627-635.	0.3	16
22	Accuracy of postpartum hemorrhage coding in the Swedish Pregnancy Register. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2021, 100, 322-330.	1.3	11
23	Temporal Trends in Preterm Birth, Neonatal Mortality, and Neonatal Morbidity Following Spontaneous and Clinician-Initiated Delivery in Canada, 2009-2016. <i>Journal of Obstetrics and Gynaecology Canada</i> , 2019, 41, 1742-1751.e6.	0.3	9
24	Postpartum haemorrhage trends in Sweden using the Robson ten group classification system: a population-based cohort study. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2022, 129, 562-571.	1.1	9
25	Methodological Challenges in International Comparisons of Perinatal Mortality. <i>Current Epidemiology Reports</i> , 2017, 4, 73-82.	1.1	8
26	Bias in comparisons of mortality among very preterm births: A cohort study. <i>PLoS ONE</i> , 2021, 16, e0253931.	1.1	6
27	Regional Variation and Temporal Trends in Surgery for Pelvic Organ Prolapse in Canada, 2004-2014. <i>Journal of Obstetrics and Gynaecology Canada</i> , 2020, 42, 846-852.e5.	0.3	5
28	Time of delivery among low-risk women at 37-42 weeks of gestation and risks of stillbirth and infant mortality, and long-term neurological morbidity. <i>Paediatric and Perinatal Epidemiology</i> , 2022, 36, 577-587.	0.8	5
29	Association Between Prepregnancy Body Mass Index and Severe Maternal Morbidity. <i>Obstetrical and Gynecological Survey</i> , 2018, 73, 197-198.	0.2	4
30	Authors' reply re: Perinatal and maternal morbidity and mortality among term singletons following midcavity operative vaginal delivery versus caesarean delivery. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2018, 125, 760-760.	1.1	1
31	Authors/ reply re: Perinatal and maternal morbidity and mortality among term singletons following mid cavity operative vaginal delivery versus caesarean delivery. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2018, 125, 1492-1492.	1.1	1
32	The authors respond to "Routine use of episiotomy with forceps should not be encouraged". <i>Cmaj</i> , 2020, 192, E191-E192.	0.9	1
33	Modern obstetrics: beyond early delivery for fetal or maternal compromise. <i>American Journal of Obstetrics & Gynecology MFM</i> , 2021, 3, 100274.	1.3	1
34	Letter to the Editor in Response to: Amir, Baharak et al. The Long-Term Pelvic Floor Health Outcomes of Women After Childbirth: The Influence of Labour in the First Pregnancy. <i>Journal of Obstetrics and Gynaecology Canada</i> , 2017, 39, 217.	0.3	0
35	Response to "Data limitations may affect conclusions in study of vaginal delivery at midpelvic station". <i>Cmaj</i> , 2017, 189, E1344-E1345.	0.9	0
36	The authors reply to "The end of forceps deliveries?" and "Beware selection bias". <i>Cmaj</i> , 2017, 189, E1098-E1098.	0.9	0

#	ARTICLE	IF	CITATIONS
37	Key considerations when comparing outcomes by mode of delivery raise questions about study validity and clinical relevance. Cmaj, 2019, 191, E923-E923.	0.9	0
38	Authors' reply re: Perinatal and maternal morbidity and mortality among term singletons following midcavity operative vaginal delivery versus caesarean delivery. BJOG: an International Journal of Obstetrics and Gynaecology, 2018, 125, 758-759.	1.1	0
39	Authors reply re: The Ten Group Classification System â€œ First Things First. BJOG: an International Journal of Obstetrics and Gynaecology, 2022, , .	1.1	0