Use of the Robson classification to assess caesarean secretorial secondary analysis of two WHO multicountry surveys

The Lancet Global Health 3, e260-e270

DOI: 10.1016/s2214-109x(15)70094-x

Citation Report

#	Article	IF	CITATIONS
1	Factors contributing to the rapid rise of caesarean section: a prospective study of primiparous Chinese women in Shanghai. BMJ Open, 2015, 5, e008994-e008994.	0.8	45
2	Variation in hospital rates of induction of labour: a population-based record linkage study. BMJ Open, 2015, 5, e008755.	0.8	27
3	Global surgery and the dilemma for obstetricians. Lancet, The, 2015, 386, 1941-1942.	6.3	16
4	What is the optimal rate of caesarean section at population level? A systematic review of ecologic studies. Reproductive Health, 2015, 12, 57.	1.2	356
5	Caesarean Sectionâ€"A Density-Equalizing Mapping Study to Depict Its Global Research Architecture. International Journal of Environmental Research and Public Health, 2015, 12, 14690-14708.	1.2	25
6	International caesarean section rates: the rising tide. The Lancet Global Health, 2015, 3, e241-e242.	2.9	42
7	Challenges affecting access to cesarean delivery and strategies to overcome them in lowâ€income countries. International Journal of Gynecology and Obstetrics, 2015, 131, 30-34.	1.0	30
8	â€~Cousue pour être belle'Â: quand l'institution médicale construit le corps féminin au Cambodge. Cahiers Du Genre, 2016, n° 61, 131-150.	0.5	8
9	Fetal outcome in emergency versus elective cesarean sections at Souissi Maternity Hospital, Rabat, Morocco. Pan African Medical Journal, 2016, 23, 197.	0.3	31
10	The Increasing Trend in Caesarean Section Rates: Global, Regional and National Estimates: 1990-2014. PLoS ONE, 2016, 11, e0148343.	1.1	1,331
11	Caesarean Delivery and Postpartum Maternal Mortality: A Population-Based Case Control Study in Brazil. PLoS ONE, 2016, 11, e0153396.	1.1	73
12	Caesarean Section in Peru: Analysis of Trends Using the Robson Classification System. PLoS ONE, 2016, 11, e0148138.	1.1	44
13	Intrathecal Administration of Morphine Decreases Persistent Pain after Cesarean Section: A Prospective Observational Study. PLoS ONE, 2016, 11, e0155114.	1.1	21
14	Modest Rise in Caesarean Section from 2000-2010: The Dutch Experience. PLoS ONE, 2016, 11, e0155565.	1.1	12
15	Maternal and perinatal outcomes associated with a trial of labour after previous caesarean section in subâ€aharan countries. BJOG: an International Journal of Obstetrics and Gynaecology, 2016, 123, 2147-2155.	1.1	21
16	Multiple pregnancy is the leading contributor to cesarean sections in ⟨i⟩in vitro⟨/i⟩ fertilization pregnancies: An analysis using the Robson 10â€group classification system. Journal of Obstetrics and Gynaecology Research, 2016, 42, 1141-1145.	0.6	6
18	Why women with previous caesarean and eligible for a trial of labour have an elective repeat caesarean delivery? A national study in France. BJOG: an International Journal of Obstetrics and Gynaecology, 2016, 123, 1664-1673.	1.1	16
19	Effect of planned place of birth on obstetric interventions and maternal outcomes among low-risk women: a cohort study in the Netherlands. BMC Pregnancy and Childbirth, 2016, 16, 329.	0.9	36

#	Article	IF	CITATIONS
20	Caesarean section and risk of autism across gestational age: a multi-national cohort study of 5 million births. International Journal of Epidemiology, 2017, 46, dyw336.	0.9	44
21	Determinants of nonâ€medically indicated cesarean deliveries in Burkina Faso. International Journal of Gynecology and Obstetrics, 2016, 135, S58-S63.	1.0	17
22	Factors associated with caesarean sections in Phnom Penh, Cambodia. Reproductive Health Matters, 2016, 24, 111-121.	1.3	21
23	Maternal death audit in Rwanda 2009–2013: a nationwide facility-based retrospective cohort study. BMJ Open, 2016, 6, e009734.	0.8	45
24	Influence of elective and emergency cesarean delivery on mother emotions and bonding. Early Human Development, 2016, 99, 17-20.	0.8	22
26	Spinal anaesthesia drugs for caesarean section. The Cochrane Library, 2016, , .	1.5	0
27	Beyond too little, too late and too much, too soon: a pathway towards evidence-based, respectful maternity care worldwide. Lancet, The, 2016, 388, 2176-2192.	6.3	739
28	Comparative analysis of cesarean section rates using Robson Tenâ€Group Classification System and Lorenz curve in the main institutions in Japan. Journal of Obstetrics and Gynaecology Research, 2016, 42, 1279-1285.	0.6	5
29	Are hypertensive disorders in pregnancy associated with congenital malformations in offspring? Evidence from the WHO Multicountry cross sectional survey on maternal and newborn health. BMC Pregnancy and Childbirth, 2016, 16, 198.	0.9	30
30	Complications of caesarean section. The Obstetrician and Gynaecologist, 2016, 18, 265-272.	0.2	33
31	Use of Robson classification to assess cesarean section rate in Brazil: the role of source of payment for childbirth. Reproductive Health, 2016, 13, 128.	1.2	104
32	Determinants and trends in health facility-based deliveries and caesarean sections among married adolescent girls in Bangladesh. BMJ Open, 2016, 6, e012424.	0.8	30
33	Risk factors for possible serious bacterial infection in a rural cohort of young infants in central India. BMC Public Health, 2016, 16, 1097.	1.2	13
34	Cesarean Delivery Rates Revisiting a 3-Decades-Old Dogma. Obstetric Anesthesia Digest, 2016, 36, 172-173.	0.0	0
35	Interâ€hospital variations in labor induction and outcomes for nullipara: an Australian populationâ€based linkage study. Acta Obstetricia Et Gynecologica Scandinavica, 2016, 95, 411-419.	1.3	15
36	Incorporating uterine artery embolization in the treatment of cesarean scar pregnancy following diagnostic ultrasonography. International Journal of Gynecology and Obstetrics, 2016, 134, 202-207.	1.0	12
37	Assessing the Accuracy of Reporting of Maternal Red Blood Cell Transfusion at Birth Reported in Routinely Collected Hospital Data. Maternal and Child Health Journal, 2016, 20, 1878-1885.	0.7	8
38	Labour and delivery interventions in women with intellectual and developmental disabilities: a population-based cohort study. Journal of Epidemiology and Community Health, 2016, 70, 238-244.	2.0	28

#	ARTICLE	IF	Citations
39	Multiple repeat caesarean deliveries: do they increase maternal and neonatal morbidity?. Journal of Maternal-Fetal and Neonatal Medicine, 2017, 30, 739-744.	0.7	14
40	Birth characteristics of Syrian refugees and Turkish citizens in Turkey in 2015. International Journal of Gynecology and Obstetrics, 2017, 137, 63-66.	1.0	34
41	Association between Caesarean Delivery and Childhood Asthma in India and Vietnam. Paediatric and Perinatal Epidemiology, 2017, 31, 47-54.	0.8	16
42	Are freestanding midwifery units a safe alternative to obstetric units for low-risk, primiparous childbirth? An analysis of effect differences by parity in a matched cohort study. BMC Pregnancy and Childbirth, 2017, 17, 14.	0.9	16
43	A prospective study of maternal, fetal and neonatal outcomes in the setting of cesarean section in lowâ€and middleâ€income countries. Acta Obstetricia Et Gynecologica Scandinavica, 2017, 96, 410-420.	1.3	50
44	Incidence and outcomes of uterine rupture among women with prior caesarean section: WHO Multicountry Survey on Maternal and Newborn Health. Scientific Reports, 2017, 7, 44093.	1.6	73
45	Cesarean section trends in the Nordic Countries – a comparative analysis with the Robson classification. Acta Obstetricia Et Gynecologica Scandinavica, 2017, 96, 607-616.	1.3	70
46	Use of the 10â€Group Classification System to analyze how the population control policy change in China has affected cesarean delivery. International Journal of Gynecology and Obstetrics, 2017, 138, 158-163.	1.0	6
47	Increases in Caesarean Delivery Rates and Change of Perinatal Outcomes in Low†and Middleâ€Income Countries: A Hospitalâ€Level Analysis of Two WHO Surveys. Paediatric and Perinatal Epidemiology, 2017, 31, 251-262.	0.8	20
48	The Treatment of Cesarean Scar Pregnancy with Uterine Artery Embolization and Curettage as Compared to Transvaginal Hysterotomy. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2017, 214, 44-49.	0.5	18
49	Clinical characteristics and salvage management of persistent cesarean scar pregnancy. Journal of Obstetrics and Gynaecology Research, 2017, 43, 1293-1298.	0.6	10
50	Global variation in pregnancy complications in women with epilepsy: A meta-analysis. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2017, 215, 12-19.	0.5	21
51	Provider-initiated delivery, late preterm birth and perinatal mortality: a secondary analysis of the WHO multicountry survey on maternal and newborn health. BMJ Global Health, 2017, 2, e000204.	2.0	6
52	Prevalence, Disparities, And Determinants Of Primary Cesarean Births Among First-Time Mothers In Mexico. Health Affairs, 2017, 36, 714-722.	2.5	16
53	Computerized dataâ€driven interpretation of the intrapartum cardiotocogram: a cohort study. Acta Obstetricia Et Gynecologica Scandinavica, 2017, 96, 883-891.	1.3	34
54	Trial of labour after caesarean section: Two-year analysis at a Portuguese centre. Journal of Obstetrics and Gynaecology, 2017, 37, 704-708.	0.4	5
55	Caesarean sections and private insurance: systematic review and meta-analysis. BMJ Open, 2017, 7, e016600.	0.8	40
56	Reporting Caesarean Delivery in Quebec Using the Robson Classification System. Journal of Obstetrics and Gynaecology Canada, 2017, 39, 152-156.	0.3	13

#	ARTICLE	IF	Citations
57	Giving birth: Expectations of first time mothers in Switzerland at the mid point of pregnancy. Women and Birth, 2017, 30, 443-449.	0.9	5
58	Proposing a Hybrid Model Based on Robson's Classification for Better Impact on Trends of Cesarean Deliveries. Journal of Obstetrics and Gynecology of India, 2017, 67, 183-189.	0.3	2
59	Birth by caesarean section and school performance in Swedish adolescents- a population-based study. BMC Pregnancy and Childbirth, 2017, 17, 121.	0.9	27
60	Trends and risk factors of stillbirths and neonatal deaths in Eastern Uganda (1982–2011): a crossâ€sectional, populationâ€based study. Tropical Medicine and International Health, 2017, 22, 63-73.	1.0	29
61	Childhood body mass is positively associated with cesarean birth in Y ucatec M aya subsistence farmers. American Journal of Human Biology, 2017, 29, e22920.	0.8	12
62	Strategies for managing transient tachypnoea of the newborn - a systematic review. Journal of Maternal-Fetal and Neonatal Medicine, 2017, 30, 1524-1532.	0.7	23
63	Randomized Controlled Trial to Assess the Effectiveness of a Self-Care Program for Pregnant Women for Relieving Hiesho. Journal of Alternative and Complementary Medicine, 2017, 23, 53-59.	2.1	4
64	Single dose versus multiple dose of antibiotic prophylaxis in caesarean section: a systematic review and metaâ€analysis. BJOG: an International Journal of Obstetrics and Gynaecology, 2017, 124, 595-605.	1.1	19
66	The Ten-Group Robson Classification: A Single Centre Approach Identifying Strategies to Optimise Caesarean Section Rates. Obstetrics and Gynecology International, 2017, 2017, 1-5.	0.5	31
67	Maternal and perinatal outcome after previous caesarean section in rural Rwanda. BMC Pregnancy and Childbirth, 2017, 17, 272.	0.9	13
68	Placenta response of inflammation and oxidative stress in low-risk term childbirth: the implication of delivery mode. BMC Pregnancy and Childbirth, 2017, 17, 407.	0.9	26
69	Formulated data do not reflect facts – Authors' reply. Lancet, The, 2017, 390, 456.	6.3	1
70	Cesarean delivery in the United States 2005 through 2014: a population-based analysis using the Robson 10-Group Classification System. American Journal of Obstetrics and Gynecology, 2018, 219, 105.e1-105.e11.	0.7	86
72	Cesarean section and diabetes during pregnancy: An NSW population study using the Robson classification. Journal of Obstetrics and Gynaecology Research, 2018, 44, 890-898.	0.6	13
73	Obstetric and neonatal outcomes for women intending to use immersion in water for labour and birth in Western Australia (2015–2016): A retrospective audit of clinical outcomes. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2018, 58, 539-547.	0.4	14
74	Why are caesarean section rates so high in facilities in Mali and Benin?. Sexual and Reproductive Healthcare, 2018, 16, 10-14.	0.5	8
75	Impact of targeted scanning protocols on perinatal outcomes in pregnancies at risk of placenta accreta spectrum or vasa previa. American Journal of Obstetrics and Gynecology, 2018, 218, 443.e1-443.e8.	0.7	62
76	A prospective pilot study of Dilapan-S compared with Propess for induction of labour at 41+ weeks in nulliparous pregnancy. Irish Journal of Medical Science, 2018, 187, 693-699.	0.8	7

#	Article	IF	CITATIONS
77	Obstetrical providers' preferred mode of delivery and attitude towards nonâ€medically indicated caesarean sections: a crossâ€sectional study. BJOG: an International Journal of Obstetrics and Gynaecology, 2018, 125, 1294-1302.	1.1	16
78	Relaxation of the one child policy and trends in caesarean section rates and birth outcomes in China between 2012 and 2016: observational study of nearly seven million health facility births. BMJ: British Medical Journal, 2018, 360, k817.	2.4	128
79	Laparotomy in women with severe acute maternal morbidity: secondary analysis of a nationwide cohort study. BMC Pregnancy and Childbirth, 2018, 18, 61.	0.9	5
80	LOgistic File for Robson Classification (LOFIROC) as a practical solution for worldwide practical implementation of the Robson classification. International Journal of Gynecology and Obstetrics, 2018, 142, 238-240.	1.0	0
81	Within country inequalities in caesarean section rates: observational study of 72 low and middle income countries. BMJ: British Medical Journal, 2018, 360, k55.	2.4	172
82	Risk of unplanned caesarean birth in Vietnamese-born women in Victoria, Australia: A cross-sectional study. Women and Birth, 2018, 31, 496-504.	0.9	4
83	Factors Associated with Trial of Labour and Mode of Delivery in Robson Group 5: A Select Group of Women With Previous Caesarean Section. Journal of Obstetrics and Gynaecology Canada, 2018, 40, 704-711.	0.3	10
84	Estrategia ventilatoria en neonatos que recibieron terapia de reemplazo de surfactante. Acta Colombiana De Cuidado Intensivo, 2018, 18, 77-83.	0.1	1
85	Predictors of caesarean section – a cross-sectional study in Hungary. Journal of Maternal-Fetal and Neonatal Medicine, 2018, 31, 320-324.	0.7	8
86	Cesarean rates and severe maternal and neonatal outcomes according to the Robson 10â€Group Classification System in Khon Kaen Province, Thailand. International Journal of Gynecology and Obstetrics, 2018, 140, 191-197.	1.0	11
87	Optimal skin antiseptic agents for prevention of surgical site infection in cesarean section: a meta-analysis with trial sequential analysis. Journal of Maternal-Fetal and Neonatal Medicine, 2018, 31, 3267-3274.	0.7	7
88	Prior caesarean section and likelihood of vaginal birth, 2012–2016, China. Bulletin of the World Health Organization, 2018, 96, 548-557.	1.5	26
89	†If I do 10†15 normal deliveries in a month I hardly ever sleep at home.†A qualitative study of health providers†reasons for high rates of caesarean deliveries in private sector maternity care in Delhi, India. BMC Pregnancy and Childbirth, 2018, 18, 470.	0.9	12
90	Risk Factors for Neonatal Sepsis: A Retrospective Case-Control Study among Neonates Who Were Delivered by Caesarean Section at the Trauma and Specialist Hospital, Winneba, Ghana. BioMed Research International, 2018, 2018, 1-7.	0.9	24
91	Skin preparation for preventing infection following caesarean section. The Cochrane Library, 2018, 10, CD007462.	1.5	11
92	Caesarean Sections in a National Referral Hospital in Addis Ababa, Ethiopia: Trends, Predictors and Outcomes [27D]. Obstetrics and Gynecology, 2018, 131, 48S-48S.	1.2	0
93	Caesarean section rate and postnatal bed occupancy: a retrospective study replacing assumptions with evidence. BMC Health Services Research, 2018, 18, 760.	0.9	4
94	Interventions targeted at health professionals to reduce unnecessary caesarean sections: a qualitative evidence synthesis. BMJ Open, 2018, 8, e025073.	0.8	21

#	ARTICLE	IF	Citations
95	Cost-effectiveness of antibiotic prophylaxis in elective cesarean section. Cost Effectiveness and Resource Allocation, 2018, 16, 66.	0.6	5
96	Determinants of caesarean section in Bangladesh: Cross-sectional analysis of Bangladesh Demographic and Health Survey 2014 Data. PLoS ONE, 2018, 13, e0202879.	1.1	57
97	Global epidemiology of use of and disparities in caesarean sections. Lancet, The, 2018, 392, 1341-1348.	6.3	861
98	Women's cesarean section preferences and influencing factors in relation to China's two-child policy: a cross-sectional study. Patient Preference and Adherence, 2018, Volume 12, 2093-2101.	0.8	14
99	Outcome of caesarean section at the Edward Francis Small Teaching Hospital, Banjul The Gambia. African Health Sciences, 2018, 18, 157.	0.3	3
100	Effects of dexmedetomidine hydrochloride on hemodynamics, postoperative analgesia and cognition in cesarean section. Experimental and Therapeutic Medicine, 2018, 16, 1778-1783.	0.8	9
101	Elective repeat cesarean delivery in women eligible for trial of labor in Brazil. International Journal of Gynecology and Obstetrics, 2018, 143, 351-359.	1.0	13
102	Clinicians' views of factors influencing decision-making for caesarean section: A systematic review and metasynthesis of qualitative, quantitative and mixed methods studies. PLoS ONE, 2018, 13, e0200941.	1.1	81
103	Robson Classification System Applied to Induction of Labor. Revista Brasileira De Ginecologia E Obstetricia, 2018, 40, 513-517.	0.3	3
104	An approach to identify a minimum and rational proportion of caesarean sections in resource-poor settings: a global network study. The Lancet Global Health, 2018, 6, e894-e901.	2.9	38
105	Definitions, measurements and prevalence of fear of childbirth: a systematic review. BMC Pregnancy and Childbirth, 2018, 18, 28.	0.9	214
106	Use of the Robson Classification System for the Improvement and Adequacy of the Ways of Delivery in Maternities and Hospitals. An Opportunity to Reduce Unnecessary Cesarean Rates. Revista Brasileira De Ginecologia E Obstetricia, 2018, 40, 377-378.	0.3	3
107	Association between first caesarean delivery and adverse outcomes in subsequent pregnancy: a retrospective cohort study. BMC Pregnancy and Childbirth, 2018, 18, 273.	0.9	25
108	Women's and communities' views of targeted educational interventions to reduce unnecessary caesarean section: a qualitative evidence synthesis. Reproductive Health, 2018, 15, 130.	1.2	36
109	Pregnancy, Birth, and Babies: Motherhood and Modernization in a Yucatec Village. Global Maternal and Child Health, 2018, , 205-223.	0.1	12
110	Robson 10-groups classification system to access C-section in two public hospitals of the Federal District/Brazil. PLoS ONE, 2018, 13, e0192997.	1.1	19
111	Causes and outcomes in studies of fear of childbirth: A systematic review. Women and Birth, 2019, 32, 99-111.	0.9	187
112	Sertoli, Enrico (1841–1910)Leydig, Franz von (1821–1908). , 2019, , 380-380.		0

#	Article	IF	CITATIONS
113	The microbiota of the mother at birth and its influence on the emerging infant oral microbiota from birth to 1 year of age: a cohort study. Journal of Oral Microbiology, 2019, 11, 1599652.	1.2	23
114	Brandt, Murray Lampel (b. 1892)Andrews, Charles James (1876–1950). , 2019, , 56-56.		0
115	Monitoring caesarean births using the Robson ten group classification system: A cross-sectional survey of private for-profit facilities in urban Bangladesh. PLoS ONE, 2019, 14, e0220693.	1.1	19
116	Pawlik, Karl (1849–1914). , 2019, , 314-314.		0
117	The effectiveness of financial intervention strategies for reducing caesarean section rates: a systematic review. BMC Public Health, 2019, 19, 1080.	1.2	8
118	Douglas, James (1675–1742). , 2019, , 127-127.		0
120	Döderlein, Albert Siegmund Gustav (1860–1941). , 2019, , 121-121.		0
121	Clinical Profile of Autism Spectrum Disorder in a Pediatric Population from Northern Mexico. Journal of Autism and Developmental Disorders, 2019, 49, 4409-4420.	1.7	4
122	Cloquet, Jules Germain (1790–1883). , 2019, , 85-85.		0
123	Kleihauer, Enno (1927–2017) Betke, Klaus Hermann (1914–2011). , 2019, , 219-220.		0
125	Mode of delivery among nulliparous women with single, cephalic, term pregnancies: The ⟨scp⟩WHO⟨/scp⟩ global survey on maternal and perinatal health, 2004–2008. International Journal of Gynecology and Obstetrics, 2019, 147, 165-172.	1.0	6
126	Pregnancy outcomes of women with previous caesarean sections: Secondary analysis of World Health Organization Multicountry Survey on Maternal and Newborn Health. Scientific Reports, 2019, 9, 9748.	1.6	24
127	Barton, Lyman Guy (1866–1944). , 2019, , 30-31.		0
128	Robin, Pierre (1867–1950). , 2019, , 348-348.		0
129	Sharp, Jane (c. 1670). , 2019, , 381-382.		0
130	Severe maternal morbidity among women with a history of cesarean section at a tertiary referral teaching hospital in the southeast of Iran. Public Health, 2019, 175, 101-107.	1.4	7
131	Magnitude and correlates of caesarean section in urban and rural areas: A multivariate study in Vietnam. PLoS ONE, 2019, 14, e0213129.	1.1	22
132	Piskaçek, Ludwig (1854–1932). , 2019, , 327-327.		0

#	ARTICLE	IF	CITATIONS
133	Asherman, Joseph (1889–1968). , 2019, , 10-10.		0
134	Baird, Dugald (1900–1986). , 2019, , 16-17.		0
135	Bracht, Erich Franz (1882–1969). , 2019, , 55-55.		0
136	Campbell, Kate Isabel (1899–1986). , 2019, , 69-69.		O
137	Camper, Pieter (1722–1789). , 2019, , 70-70.		0
138	Cochrane, Archibald Leman (1909–1988). , 2019, , 87-88.		0
139	Gigli, Leonardo (1863–1908). , 2019, , 153-153.		0
140	Gilliam, David Tod (1844–1923). , 2019, , 154-154.		0
141	Hicks, John Braxton (1823–1897). , 2019, , 179-180.		0
142	Hoboken, Nicolaas (1632–1678). , 2019, , 183-184.		0
143	Klikovich, Stanislav Casimirovicz (1853–1910). , 2019, , 221-221.		0
144	Levret, André (1703 –1780). , 2019, , 240-241.		0
145	Madlener, Max (1868–1951). , 2019, , 255-255.		0
146	Malmström, Tage (1911–1995). , 2019, , 257-257.		0
147	Marshall, Victor Fray (1913–2001) Marchetti, Andrew Anthony (1901–1970) Krantz, Kermit Edward (1923–2007). , 2019, , 262-263.		0
148	Moir, John Chassar (1900–1977). , 2019, , 284-285.		0
149	Porro, Edoardo (1842–1902). , 2019, , 329-329.		0
150	Rubin, Isidor Clinton (1883–1958). , 2019, , 357-358.		0

#	Article	IF	CITATIONS
151	Scarpa, Antonio (1752–1832). , 2019, , 370-370.		0
152	Semmelweis, Ignac Philipp (1818–1865). , 2019, , 377-379.		0
153	Waldeyer, Heinrich Wilhelm Gottfried (1836–1921). , 2019, , 440-440.		0
154	White, Charles (1728–1813). , 2019, , 446-446.		O
155	White, Priscilla (1900–1989). , 2019, , 448-449.		0
156	Arias-Stella, Javier (b. 1924). , 2019, , 7-7.		0
157	Ballantyne, John William (1861–1923). , 2019, , 20-20.		0
158	Barcroft, Joseph (1872–1947). , 2019, , 22-22.		0
159	Bard, Samuel (1742–1821). , 2019, , 23-23.		0
160	Bartholin, Caspar (1655–1738). , 2019, , 29-29.		0
161	Baudelocque, Jean-Louis (1746–1810). , 2019, , 34-34.		0
162	Bennewitz, Heinrich Gottleib (c.1824)., 2019, , 36-37.		0
163	Blair-Bell, William (1871–1936). , 2019, , 42-43.		0
164	Boivin, Marie Anne Victoire (1773–1841). , 2019, , 46-46.		0
165	Bowen, John Templeton (1857–1940). , 2019, , 53-53.		0
166	Braun, Carl Rudolph (1823–1891). , 2019, , 57-57.		0
167	Burnham, Walter (1808–1883). , 2019, , 61-62.		0
168	Cary, William Hollenback (b. 1883). , 2019, , 72-72.		0

#	Article	IF	CITATIONS
169	Chamberlen, Peter (1601–1683). , 2019, , 74-75.		0
170	Champetier de Ribes, Camille Louis Antoine (1848–1935). , 2019, , 76-76.		0
171	Cherney, Leonid Sergius (1907–1963). , 2019, , 81-81.		0
172	Clay, Charles (1801–1893). , 2019, , 84-84.		0
173	Cooper, Astley Paston (1768–1841). , 2019, , 93-93.		0
174	Cotte, Gaston (1879–1951). , 2019, , 96-96.		0
175	Donald, Archibald (1860–1937). , 2019, , 122-122.		0
176	Down, John Langdon (1828–1896). , 2019, , 128-128.		0
177	Duchenne, Guillaume Benjamin Amand (1806–1875). , 2019, , 130-130.		0
178	Ferguson, John Creery (1802–1865). , 2019, , 141-141.		0
179	Foley, Frederick Eugene Basil (1891–1966). , 2019, , 144-144.		0
180	Fothergill, William Edward (1865–1926). , 2019, , 145-145.		0
181	Gaskin, Ina May (b. 1940). , 2019, , 150-150.		0
182	Giffard, William (d. 1731). , 2019, , 151-152.		0
183	Goodell, William (1829–1894). , 2019, , 155-155.		0
184	Graaf, Regnier de (1641–1673). , 2019, , 157-158.		O
185	Graves, TW (c.1870). , 2019, , 160-160.		0
186	Gregg, Norman McAlister (1892–1966). , 2019, , 162-162.		0

#	ARTICLE	IF	CITATIONS
187	Hamlin, Reginald Henry James (1908–1993)Hamlin, Catherine (b. 1923). , 2019, , 167-167.		0
188	Hanks, Horace Tracy (1837–1900). , 2019, , 168-168.		0
189	Haultain, Francis William Nicol (1861–1921). , 2019, , 174-174.		0
190	Hillis, David Sweeney (1873–1942). , 2019, , 181-181.		O
191	Holmes, Oliver Wendell (1809–1894). , 2019, , 187-188.		0
192	Hon, Edward Harry Gee (1917–2006). , 2019, , 190-190.		0
193	Hopkins, Harold Horace (1918–1994). , 2019, , 191-192.		0
194	Houston, John (1802–1845). , 2019, , 193-193.		0
195	Hühner, Max (1873–1947). , 2019, , 195-195.		0
196	Jacquemin, Étienne Joseph (1796–1872). , 2019, , 202-203.		0
197	Kennedy, Evory (1806–1886). , 2019, , 211-211.		0
198	Kiwisch, Franz Ritter von Rotterau (1814–1852). , 2019, , 218-218.		0
199	Lazard, Edmond Meyer (1876–1969). , 2019, , 231-232.		0
200	Le Fort, Léon Clément (1829–1893). , 2019, , 236-236.		0
201	Lever, John Charles Weaver (1811–1859). , 2019, , 239-239.		0
202	Lippes, Jack (b. 1924). , 2019, , 244-245.		0
203	Logothetopoulos, Konstantinos (1878–1961). , 2019, , 249-249.		0
204	Løvset, Jørgen (1896–1981). , 2019, , 250-250.		0

#	ARTICLE	IF	CITATIONS
205	Mackenrodt, Alwin Karl (1859–1925). , 2019, , 254-254.		0
206	Marker, Russell Earl (1902–1995). , 2019, , 260-261.		O
207	Mauriceau, François (1637–1709). , 2019, , 265-265.		1
208	Mercier, Louis Auguste (1811–1882). , 2019, , 279-279.		O
209	Montgomery, William Fetherston (1797–1859). , 2019, , 287-287.		0
210	Moro, Ernst (1874–1951). , 2019, , 289-289.		0
211	Müller, Johannes Peter (1801–1858). , 2019, , 291-291.		0
212	Murray, Robert Milne (1855–1904). , 2019, , 292-292.		0
213	Ould, Fielding (1710–1789). , 2019, , 302-304.		0
214	Penrose, Charles Bingham (1862–1925). , 2019, , 315-316.		0
215	Pfannenstiel, Hermann Johann (1862–1909). , 2019, , 318-318.		0
216	Pincus, Gregory Goodwin (1903–1967)Rock, John Charles (1890–1984). , 2019, , 323-325.		0
217	Pratt, Edwin Hartley (1849–1930). , 2019, , 334-334.		0
218	Pugh, Benjamin (1715–1798). , 2019, , 335-337.		0
219	Rodeck, Charles Henry (b. 1944)., 2019,, 351-351.		0
220	Rösslin, Eucharius (d. 1526). , 2019, , 352-354.		0
221	Santorini, Giovanni Domenico (1681–1737). , 2019, , 367-367.		0
222	Schauta, Friedrich (1849–1919). , 2019, , 371-371.		O

#	Article	IF	CITATIONS
223	Simpson, James Young (1811–1870). , 2019, , 387-388.		0
224	Smellie, William (1697–1763). , 2019, , 393-395.		0
225	Smith, Albert Holmes (1835–1885). , 2019, , 396-396.		0
226	Smithells, Richard Worthington (1924–2002). , 2019, , 397-397.		O
227	SteinbÃ⅓chel, Richard von (1865–1952). , 2019, , 408-408.		0
228	Stroganoff, Vasili Vasilievich (1857–1938). , 2019, , 418-418.		0
229	Thoms, Herbert (1885–1972). , 2019, , 426-426.		0
230	Torpin, Richard Ivan (1891–1976). , 2019, , 427-427.		0
231	Trendelenburg, Friedrich (1844–1924). , 2019, , 428-428.		0
232	Wigand, Justus Heinrich (1769–1817)Martin, August Eduard (1847–1934). , 2019, , 450-450.		0
233	Wrigley, Arthur Joseph (1902–1983). , 2019, , 459-460.		0
234	Aveling, James Hobson (1828–1892). , 2019, , 11-11.		0
235	Baillie, Matthew (1761–1823). , 2019, , 15-15.		0
236	Barnes, Robert (1817–1907)Neville, William Cox (1855–1904). , 2019, , 26-27.		0
237	Bishop, Edward Harry (1913–1995). , 2019, , 41-41.		0
238	Bonney, William Francis Victor (1872–1953). , 2019, , 47-47.		0
239	Call, Emma Louise (1847–1937)Exner, Siegmund (1846–1926). , 2019, , 67-68.		0
240	Chaussier, François (1746–1828). , 2019, , 80-80.		0

#	Article	IF	CITATIONS
241	Cyprianus, Abraham (1655/1660–1718). , 2019, , 109-111.		0
242	Dawes, Geoffrey Sharman (1918–1996). , 2019, , 113-113.		0
243	Dickinson, Robert Latou (1861–1950). , 2019, , 120-120.		0
244	Donald, Ian (1910–1987). , 2019, , 123-124.		O
245	Estes, William Lawrence (1855–1940). , 2019, , 135-135.		0
246	Farre, Arthur (1811–1887). , 2019, , 139-139.		0
247	Ferguson, James Kenneth Wallace (1907–1999). , 2019, , 140-140.		0
248	Filshie, Gilbert Marcus (b. 1941)., 2019, , 142-143.		0
249	Gordon, Alexander (1752–1799). , 2019, , 156-156.		0
250	GrÃfenberg, Ernst (1881–1957). , 2019, , 159-159.		0
251	Guillemeau, Jacques (1550–1612). , 2019, , 163-164.		0
252	Hayward, George (1791–1863). , 2019, , 175-175.		0
253	Heaney, Noble Sproat (1880–1955). , 2019, , 176-176.		0
254	Holmes, Rudolph Wieser (1870–1953). , 2019, , 189-189.		0
255	Keyes, Edward Lawrence (1843–1925). , 2019, , 215-215.		0
256	Krukenberg, Freidrich Ernst (1871–1946). , 2019, , 225-225.		0
257	Langenbeck, Conrad Johann Martin (1776–1851). , 2019, , 228-228.		0
258	Maygrier, Jacques Pierre (1771–1835). , 2019, , 266-266.		0

#	ARTICLE	IF	CITATIONS
259	McCall, Milton Lawrence (1911–1963). , 2019, , 268-268.		0
260	McDowell, Ephraim (1771–1830). , 2019, , 272-273.		0
261	Meigs, Joe Vincent (1892–1963). , 2019, , 276-276.		0
262	Meyer, Robert Otto (1864–1947). , 2019, , 281-281.		O
263	Minnitt, Robert James (1889–1974). , 2019, , 283-283.		0
264	Moschcowitz, Alexis Victor (1865–1933). , 2019, , 290-290.		0
265	Novak, Emil (1884–1957). , 2019, , 298-299.		0
266	Pajot, Charles (1816–1896). , 2019, , 306-306.		0
267	Paré, Ambroise (1510–1590). , 2019, , 312-313.		0
268	Philpott, Robert Hugh (b. 1927)., 2019, , 319-321.		0
269	Pollitzer, Sigmund (1859–1937). , 2019, , 327-328.		0
270	Pomeroy, Ralph Hayward (1867–1925). , 2019, , 329-329.		0
271	Ritgen, Ferdinand August Maria Franz von (1787–1867)., 2019, , 345-345.		0
272	Rymsdyk, Jan van (c.1750). , 2019, , 361-362.		0
273	Smead, Louis (c.1940)Jones, Thomas (c.1940). , 2019, , 393-393.		0
274	Storer, Horatio Robinson (1830–1922). , 2019, , 417-417.		0
275	Te Linde, Richard Wesley (1894–1985). , 2019, , 425-425.		0
276	Willughby, Percivall (1596–1685). , 2019, , 453-453.		0

#	Article	IF	CITATIONS
277	Word, Samuel Buford (1907–1971). , 2019, , 456-457.		0
278	Wright, Marmaduke Burr (1803–1879). , 2019, , 458-458.		0
279	Credé, Carl Siegmund Franz (1819–1892). , 2019, , 102-102.		0
280	Fracastoro, Girolamo (1478–1553). , 2019, , 146-146.		O
281	Pantaleoni, D Commander (c. 1869). , 2019, , 310-310.		0
282	Papanicolaou, George Nicholas (1883–1962). , 2019, , 311-311.		0
283	Rueff, Jacob (1500–1558). , 2019, , 359-360.		0
284	Saling, Erich (b. 1925). , 2019, , 362-362.		0
285	Schiller, Walter (1887–1960). , 2019, , 372-372.		0
286	Turner, Henry Hubert (1892–1970). , 2019, , 432-432.		0
287	Wertheim, Ernst (1864–1920). , 2019, , 444-444.		0
288	Wharton, Thomas (1614–1673). , 2019, , 445-445.		0
289	Williams, John Whitridge (1866–1931). , 2019, , 452-452.		0
290	Harvey, William (1578–1657). , 2019, , 170-171.		0
291	Kelly, Howard Atwood (1858–1943). , 2019, , 208-208.		0
292	Liley, Albert William (1929–1983). , 2019, , 243-243.		0
293	Noeggerath, Emil Oscar Jacob Bruno (1827–1895). , 2019, , 297-297.		0
294	Robert, Heinrich Ludwig Ferdinand (1814–1878). , 2019, , 346-346.		0

#	Article	IF	Citations
295	Veres, János (1903–1979). , 2019, , 436-436.		0
296	Wassermann, August Paul von (1866–1925). , 2019, , 441-441.		0
297	Carus, Carl Gustav (1789–1869). , 2019, , 71-71.		0
298	Corner, George Washington (1889–1981)Allen, Willard Myron (1904–1993). , 2019, , 94-95.		o
299	Denonvilliers, Charles Pierre (1808–1872). , 2019, , 117-117.		0
300	Kehrer, Ferdinand Adolf (1837–1914). , 2019, , 207-207.		0
301	Langhans, Theodor (1839–1915). , 2019, , 229-229.		0
302	Malthus, Thomas Robert (1766–1834). , 2019, , 259-259.		0
303	Palmer, Raoul (1905–1985). , 2019, , 309-309.		1
304	Sturmdorf, Arnold (1862–1934). , 2019, , 419-420.		0
305	Trend of Cesarean Section Rates and Correlations with Adverse Maternal and Neonatal Outcomes: A Secondary Analysis of Thai Universal Coverage Scheme Data. AJP Reports, 2019, 09, e328-e336.	0.4	8
306	Saxtorph, Matthias (1740–1800). , 2019, , 368-368.		0
307	Green-Armytage, Vivian Bartley (1882–1961). , 2019, , 161-161.		0
308	The Mode of delivery of grand multiparous with post-cesarean single uterine scar in low resources settings: A retrospective cohort study. European Journal of Obstetrics and Gynecology and Reproductive Biology: X, 2019, 4, 100078.	0.6	6
310	Caesarean sections in the in the context of the Chiranjeevi Yojana public private partnership program to promote institutional birth in Gujarat, India; does the embedded disincentive for caesarean section work?. International Journal for Equity in Health, 2019, 18, 17.	1.5	7
311	Influence of the WOMAN trial on national wide standard operating procedures for treatment of postpartum hemorrhage. Journal of Gynecology Obstetrics and Human Reproduction, 2019, 48, 269-273.	0.6	2
312	Birth mode, breastfeeding and childhood infectious morbidity in the Yucatec Maya. American Journal of Human Biology, 2019, 31, e23218.	0.8	13
313	Pregnancy-specific anxiety and elective cesarean section in primiparas: A cohort study in China. PLoS ONE, 2019, 14, e0216870.	1.1	18

#	ARTICLE	IF	CITATIONS
314	Levels, trends and socio-economic correlates of caesarean section deliveries. Journal of Health Research, 2019, 33, 323-335.	0.4	1
315	Health system factors and caesarean sections in Kosovo: a cross-sectional study. BMJ Open, 2019, 9, e026702.	0.8	11
316	Rising Cesarean Rates: Are Primary Sections Overused?. Journal of Obstetrics and Gynecology of India, 2019, 69, 483-489.	0.3	11
317	Roberts, James Boyd (1907–1980). , 2019, , 347-347.		0
319	Aburel, Eugen Bogdan (1899–1975). , 2019, , 1-1.		0
320	Baer, Karl Ernst Ritter von (1792–1876). , 2019, , 14-14.		0
321	Caldeyro-Barcia, Roberto (1921–1996). , 2019, , 65-65.		0
322	Dale, Henry Hallett (1875–1968). , 2019, , 112-112.		0
323	Erb, Wilhelm Heinrich (1840–1921). , 2019, , 134-134.		0
324	Fallopius, Gabriel (1523–1562). , 2019, , 137-138.		0
325	Gardner, Herman L. (1912–1982). , 2019, , 148-149.		0
326	Halban, Josef (1870–1937). , 2019, , 165-165.		0
327	Irving, Frederick Carpenter (1883–1957). , 2019, , 201-202.		0
328	Joseph, Sister Mary (1856–1939). , 2019, , 203-204.		0
329	Kegel, Arnold Henry (1894–1972). , 2019, , 205-206.		0
330	Landsteiner, Karl (1868–1943). , 2019, , 226-227.		0
331	Macafee, Charles Horner Greer (1898–1978). , 2019, , 252-253.		0
332	Naboth, Martin (1675–1721). , 2019, , 293-293.		1

#	Article	IF	CITATIONS
333	Nuck, Anton (1650–1692). , 2019, , 299-300.		0
334	Paget, James (1814–1899). , 2019, , 304-305.		0
335	Read, Grantly Dick (1890–1959). , 2019, , 338-339.		0
336	Stein, Irving Freiler (1887–1976)Leventhal, Michael Leo (1901–1971). , 2019, , 407-407.		O
337	Tait, Robert Lawson (1845–1899). , 2019, , 420-421.		0
338	Uchida, Hajime (1921–1996). , 2019, , 433-434.		0
339	Vacca, Aldo (1941–2014). , 2019, , 434-435.		0
340	Walcher, Gustav Adolf (1856–1935). , 2019, , 439-439.		0
341	Youssef, Abdel Fattah (1924–2001). , 2019, , 460-461.		0
342	Zavanelli, William Angelo (b. 1926). , 2019, , 461-462.		0
345	DECIDE: a cluster-randomized controlled trial to reduce unnecessary caesarean deliveries in Burkina Faso. BMC Medicine, 2019, 17, 87.	2.3	8
346	Making cesarean delivery SAFE in low- and middle-income countries. Seminars in Perinatology, 2019, 43, 260-266.	1.1	3
347	Spatial distribution of Robson 10â€group classification system and poverty in southern and southeastern Brazil. International Journal of Gynecology and Obstetrics, 2019, 146, 88-94.	1.0	2
348	Implementation of the WHO manual for Robson classification: an example from Sri Lanka using a local database for developing quality improvement recommendations. BMJ Open, 2019, 9, e027317.	0.8	17
349	Trends, Regional Variations, and Socioeconomic Disparities in Cesarean Births in India, 2010-2016. JAMA Network Open, 2019, 2, e190526.	2.8	32
350	Cesarean delivery rates using Robson classification system in Ireland: What can we learn?. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2019, 236, 121-126.	0.5	11
351	Exploring Obstetrical Interventions and Stratified Cesarean Section Rates Using the Robson Classification in Tertiary Care Hospitals in the United Arab Emirates. Revista Brasileira De Ginecologia E Obstetricia, 2019, 41, 147-154.	0.3	11
352	How is women's demand for caesarean section measured? A systematic literature review. PLoS ONE, 2019, 14, e0213352.	1.1	19

#	Article	IF	CITATIONS
353	Adverse pregnancy outcomes, †stillbirths and early neonatal deaths†in Mutare district, Zimbabwe (2014): a descriptive study. BMC Pregnancy and Childbirth, 2019, 19, 86.	0.9	18
354	Maternal and perinatal mortality and complications associated with caesarean section in low-income and middle-income countries: a systematic review and meta-analysis. Lancet, The, 2019, 393, 1973-1982.	6.3	207
355	Cesarean birth and the growth of Yucatec Maya and Toba/Qom children. American Journal of Human Biology, 2019, 31, e23228.	0.8	8
356	Secular changes in body height predict global rates of caesarean section. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20182425.	1.2	10
357	Implementation of an individual patient prospective database of hospital births in Sri Lanka and its use for improving quality of care. BMJ Open, 2019, 9, e023706.	0.8	11
358	Out-of-pocket expenditure and correlates of caesarean births in public and private health centres in India. Social Science and Medicine, 2019, 224, 45-57.	1.8	26
359	The changing temporal association between caesarean birth and neonatal death in Ethiopia: secondary analysis of nationally representative surveys. BMJ Open, 2019, 9, e027235.	0.8	5
360	Data Mining and Risk Analysis Supporting Decision in Brazilian Public Health Systems. , 2019, , .		6
361	A Systematic Evaluation of Hospital Performance of Childbirth Delivery Modes and Associated Factors in the Friuli Venezia Giulia Region (North-Eastern Italy), 2005–2015. Scientific Reports, 2019, 9, 19442.	1.6	9
362	Analysis of caesareansection and neonatal outcome using the Robson classification in a rural district hospital in Tanzania: an observational retrospective study. BMJ Open, 2019, 9, e033348.	0.8	12
363	Bevis, Douglas Charles Aitchison (1918–1994). , 2019, , 38-38.		0
364	Burns, John William (1884–1950)Marshall, Charles McIntosh (1901–1954). , 2019, , 63-64.		0
365	Clarke, Cyril Astley (1907–2000). , 2019, , 82-83.		0
366	Colebrook, Leonard (1883–1967). , 2019, , 89-90.		0
367	Cullen, Thomas Stephen (1868–1953). , 2019, , 103-104.		0
368	Friedman, Emanuel A. (b. 1926). , 2019, , 147-148.		0
369	Hallopeau, François Henri (1842–1919). , 2019, , 166-166.		0
370	Rigby, Edward (1747–1821). , 2019, , 342-344.		0

#	Article	IF	CITATIONS
371	Rubin, Alan (1923–2011). , 2019, , 357-357.		0
372	White, George Reves (1866–1926). , 2019, , 447-447.		0
373	Allen, Edgar (1892–1943)Doisy, Edward Adelbert (1893–1986). , 2019, , 4-4.		0
374	Aschheim, Selmar (1878–1965)Zondek, Bernhard (1891–1966). , 2019, , 8-9.		O
375	Bandl, Ludwig (1842–1892). , 2019, , 21-21.		0
376	Behçet, Hulusi (1889–1948). , 2019, , 35-35.		0
377	Bird, Geoffrey Colin (1922–2001). , 2019, , 39-40.		0
378	Blundell, James (1790–1878). , 2019, , 45-45.		0
379	Bourgeois, Louyse (1563–1636). , 2019, , 48-49.		0
380	Bourne, Aleck William (1886–1974). , 2019, , 50-50.		0
381	Bozzini, Philipp (1773–1809). , 2019, , 54-54.		0
382	Breisky, August (1832–1889). , 2019, , 58-58.		0
383	Chadwick, James Read (1844–1905). , 2019, , 73-73.		0
384	Chapman, Edmund (c.1680–1756). , 2019, , 78-79.		0
385	Collip, James Bertram (1892–1965). , 2019, , 91-91.		0
386	Coudray, Angelique Marguerite Le Boursier du (1715–1794). , 2019, , 97-99.		1
387	Couvelaire, Alexandre (1873–1948). , 2019, , 100-100.		0
388	Curtis, Arthur Hale (1881–1955)Fitz-Hugh, Thomas (1894–1963). , 2019, , 108-108.		0

#	Article	IF	CITATIONS
389	DeLee, Joseph Bolivar (1869–1942). , 2019, , 114-115.		0
390	Denman, Thomas (1733–1815). , 2019, , 116-116.		0
391	Duhrssen, Alfred (1862–1933). , 2019, , 131-131.		0
392	Duncan, James Matthews (1826–1890). , 2019, , 132-132.		O
393	Euler, Ulf Svante von (1905–1983)Bergström, Karl Sune Detlof (1916–2004). , 2019, , 136-137.		0
394	Ferguson, James Haig (1863–1934). , 2019, , 139-139.		0
395	Hart, Alfred Purvis (1888–1954). , 2019, , 169-169.		0
396	Hesselbach, Franz Kaspar (1759–1816). , 2019, , 179-179.		0
397	Hinselmann, Hans (1884–1959). , 2019, , 182-182.		0
398	Hodge, Hugh Lennox (1796–1873). , 2019, , 185-185.		0
399	Hofbauer, Isford Isfred (1878–1961). , 2019, , 186-186.		0
400	Hunner, Guy LeRoy (1868–1957). , 2019, , 197-197.		0
401	Hunter, William (1718–1783). , 2019, , 198-199.		0
402	Klumpke, Augusta (1859–1927). , 2019, , 222-222.		0
403	Kobelt, Georg Ludwig (1804–1857). , 2019, , 223-223.		0
404	Kristeller, Samuel (1820–1900). , 2019, , 224-224.		0
405	Latzko, Wilhelm (1863–1945). , 2019, , 230-230.		0
406	Leeuwenhoek, Antonj van (1632–1723). , 2019, , 234-235.		0

#	Article	IF	CITATIONS
407	Little, William John (1810–1894). , 2019, , 246-247.		0
408	Litzmann, Carl Conrad Theodor (1815–1890). , 2019, , 248-248.		0
409	Mahfouz, Naguib (1882–1974). , 2019, , 255-256.		0
410	Malpighi, Marcello (1628–1694). , 2019, , 258-258.		O
411	Maylard, Alfred Ernest (1854–1947). , 2019, , 267-267.		0
412	McCormick, Katharine Dexter (1875–1967). , 2019, , 269-270.		0
413	McDonald, Ian Alexander (1922–1990). , 2019, , 271-271.		0
414	McRoberts, William Alexander (1914–2006). , 2019, , 274-275.		О
415	Monsel, Leon (1816–1878). , 2019, , 286-286.		0
416	Morgagni, Giovanni Battista (1682–1771). , 2019, , 288-288.		0
417	Naegele, Franz Carl (1778–1851). , 2019, , 293-294.		0
418	Nihell, Elizabeth (b. 1723). , 2019, , 295-296.		O
419	O'Driscoll, Kieran (1920–2007). , 2019, , 299-300.		0
420	Palfyn, Jan (1650–1730). , 2019, , 307-308.		0
421	Pearl, Raymond (1879–1940). , 2019, , 314-314.		0
422	Pereyra, Armand Joseph (1904–1988). , 2019, , 317-317.		0
423	Poupart, François (1661–1709). , 2019, , 334-334.		0
424	Ramsey, Elizabeth Maplesden (1906–1993). , 2019, , 337-337.		0

#	Article	IF	CITATIONS
425	Reinke, Friedrich Berthold (1862–1919). , 2019, , 341-341.		0
426	Retzius, Anders Adolf (1796–1860). , 2019, , 342-342.		0
427	SÃnger, Max (1853–1903). , 2019, , 366-366.		0
428	Scanzoni, Friedrich Wilhelm (1821–1891). , 2019, , 369-369.		O
429	Schuchardt, Karl August (1856–1901). , 2019, , 373-373.		0
430	Schultze, Bernhard Sigmund (1827–1919). , 2019, , 374-375.		0
431	Semm, Kurt Karl Stephan (1927–2003). , 2019, , 376-376.		0
432	Sheehan, Harold Leeming (1900–1988). , 2019, , 383-384.		0
433	Sigault, Jean René (b. 1740). , 2019, , 386-386.		0
434	Sims, James Marion (1813–1883). , 2019, , 389-391.		1
435	Smythe, Henry James Drew (1891–1983). , 2019, , 398-399.		0
436	Soranus (c. 78–138). , 2019, , 401-401.		0
437	Spalding, Alfred Baker (1874–1942). , 2019, , 402-402.		0
438	Spinelli, Pier Giuseppe (1862–1929). , 2019, , 404-404.		0
439	Stoeckel, Walter (1871–1961). , 2019, , 414-414.		0
440	Stopes, Marie Carmichael (1880–1958). , 2019, , 415-416.		0
441	Tanner, James Mourilyan (1920–2010). , 2019, , 422-423.		0
442	Tarnier, Étienne Stéphane (1828–1897). , 2019, , 424-424.		0

#	Article	IF	Citations
443	Tucker, Ervin Alden (1862–1902)McLane, James Woods (1839–1912). , 2019, , 429-430.		0
444	Tuohy, Edward Boyce (1908–1959). , 2019, , 431-431.		O
445	Willett, John Abernethy (1872–1932). , 2019, , 451-451.		0
446	A before and after study of the impact on obstetric and perinatal outcomes following the introduction of an educational package of fetal heart rate monitoring education coupled with umbilical artery lactate sampling in a low resource setting labor ward in South Africa. BMC Pregnancy and Childbirth. 2019. 19. 405.	0.9	1
447	Alcock, Benjamin (b. 1801)., 2019, , 2-2.		0
448	Barker, David James Purslove (1938–2013). , 2019, , 24-25.		0
449	Gartner, Hermann Treschow (1785–1827). , 2019, , 150-150.		0
450	Liggins, Graham Collingwood (1926–2010). , 2019, , 242-242.		0
451	Récamier, Joseph Claude Anthelme (1774–1852). , 2019, , 340-340.		0
452	Shirodkar, Vithal Nagesh (1899–1971). , 2019, , 385-385.		0
453	Barr, Murray Llewellyn (1908–1995). , 2019, , 28-28.		0
454	Battey, Robert (1825–1895). , 2019, , 33-33.		0
455	Brenner, Fritz (1877–1969). , 2019, , 59-59.		0
456	Browne, Thomas (1605–1682). , 2019, , 59-59.		0
457	Burch, John Christopher (1900–1977). , 2019, , 60-60.		0
458	Caldwell, William Edgar (1880–1943)Moloy, Howard Carman (1903–1953). , 2019, , 66-66.		0
459	Doyle, Joseph Bernard (1907–1992). , 2019, , 129-129.		0
460	Huntington, James Lincoln (1880–1968). , 2019, , 200-201.		0

#	Article	IF	CITATIONS
461	Kelsey, Frances Oldham (1914–2015). , 2019, , 209-210.		0
462	Kimball, Gilman (1804–1892). , 2019, , 217-217.		0
463	Lembert, Antoine (1802–1851). , 2019, , 237-237.		0
464	Martius, Heinrich (1885–1965). , 2019, , 264-264.		0
465	Michaelis, Gustav Adolf (1798–1848). , 2019, , 282-282.		0
466	Piper, Edmund Brown (1891–1935). , 2019, , 326-326.		0
467	Robson, Michael Stephen (b. 1957)., 2019, , 349-350.		0
468	Sampson, John Albertson (1873–1946). , 2019, , 363-363.		0
469	Stearns, John (1770–1848). , 2019, , 405-406.		0
470	Voorhees, James Ditmars (1869–1929). , 2019, , 438-438.		0
471	Keep, Nathan Cooley (1800–1875). , 2019, , 204-204.		0
472	Apgar, Virginia (1909–1974). , 2019, , 5-6.		3
473	Bovie, William T (1882–1958). , 2019, , 51-52.		0
474	Deventer, Hendrik van (1651–1724). , 2019, , 118-119.		0
475	Hulka, Jaroslav Fabian (1930–2014). , 2019, , 196-196.		0
476	Mendelson, Curtis Lester (1913–2002). , 2019, , 277-277.		0
477	Neisser, Albert Ludwig Siegmund (1855–1916). , 2019, , 295-295.		0
478	O'Sullivan, James Vincent (1899–1976). , 2019, , 301-301.		0

#	Article	IF	CITATIONS
479	Portal, Paul (1630–1703). , 2019, , 330-330.		0
480	Potter, Edith Louise (1901–1993). , 2019, , 331-331.		0
481	Sanger, Margaret Louise (1879–1966). , 2019, , 364-365.		0
482	Snow, John (1813–1858). , 2019, , 400-400.		o
483	Steiner, Paul (1902–1978). , 2019, , 409-409.		0
484	Vigneaud, Vincent du (1901–1978). , 2019, , 437-437.		0
485	Walthard, Max (1867–1933). , 2019, , 441-441.		0
486	Watkins, Thomas James (1863–1925). , 2019, , 442-442.		0
487	Ayre, James Ernest (1910–1974). , 2019, , 12-13.		0
488	Baldy, John Montgomery (1860–1934) Webster, John Clarence (1863–1950). , 2019, , 18-19.		0
489	Craigin, Edwin Bradford (1859–1918). , 2019, , 101-101.		0
490	Culpeper, Nicholas (1616–1654). , 2019, , 105-107.		0
491	Doppler, Christian Andreas (1803–1853). , 2019, , 126-126.		0
492	Dusée (d. 1734). , 2019, , 133-133.		0
493	Harvie, John (c.1710–1770). , 2019, , 172-173.		0
494	Houstoun, Robert (1678–1734). , 2019, , 194-194.		0
495	Kerr, John Martin Munro (1868–1960). , 2019, , 214-214.		0
496	Kielland, Christian Casper Gabriel (1871–1941). , 2019, , 216-216.		0

#	Article	IF	CITATIONS
497	Langer, Carl Ritter von Edenburg (1819–1887). , 2019, , 229-229.		0
498	Lee, Robert (1793–1877) Frankenhauser, Ferdinand (1832–1894). , 2019, , 233-233.		0
499	Lugol, Jean Guillaume Auguste (1788–1851). , 2019, , 251-252.		0
500	Menon, Krishna (1908–1988). , 2019, , 278-278.		O
501	Mettauer, John Peter (1787–1875). , 2019, , 280-280.		0
502	Rousset, François (c. 1530–1603). , 2019, , 355-356.		0
503	Spiegelberg, Otto von (1830–1881). , 2019, , 403-403.		0
504	Wells, Thomas Spencer (1818–1897). , 2019, , 443-443.		O
505	Wolff, Caspar Friedrich (1733–1794). , 2019, , 454-454.		0
506	Woods, Charles Edwin (1886–1946). , 2019, , 455-455.		0
507	Maternal complications in pregnancy and childbirth for women with epilepsy: Time trends in a nationwide cohort. PLoS ONE, 2019, 14, e0225334.	1.1	9
508	Aldridge, Albert Herman (1893–1983). , 2019, , 2-3.		O
509	Basset, Antoine (1882–1951). , 2019, , 32-32.		0
510	Blond, Kasper (1889–1964)Heidler, Hans (1889–1955). , 2019, , 44-44.		0
511	Channing, Walter (1786–1876). , 2019, , 77-77.		0
512	Clover, Joseph Thomas (1825–1882). , 2019, , 86-86.		0
513	Coombs, Robert Royston Amos (1921–2006). , 2019, , 92-92.		0
514	Donnà ©, Alfred François (1801–1878). , 2019, , 125-125.		0

#	Article	IF	CITATIONS
515	Hegar, Alfred (1830–1914). , 2019, , 177-178.		0
516	Kergaradec, Jacques Alexandre Le Jumeau (1787–1877). , 2019, , 212-213.		0
517	Kþstner, Otto Ernst (1848–1931). , 2019, , 225-226.		0
518	Leopold, Christian Gerhard (1846–1912). , 2019, , 238-238.		O
519	Pinard, Adolphe (1844–1934). , 2019, , 322-322.		0
520	Potter, Irving White (1868–1956). , 2019, , 332-333.		0
521	Skene, Alexander Johnston Chalmers (1837–1900). , 2019, , 392-392.		0
522	Steptoe, Patrick Christopher (1913–1988)Edwards, Robert Geoffrey (1925–2013). , 2019, , 410-413.		0
523	Elective and nonelective cesarean section and obesity among young adult male offspring: A Swedish population–based cohort study. PLoS Medicine, 2019, 16, e1002996.	3.9	25
524	Cesarean rates in a Chilean public hospital and the use of a new prioritization criteria: The relevance index. Journal of Obstetrics and Gynaecology Research, 2019, 45, 578-584.	0.6	4
525	Trends in the Mode of Delivery of Pregnant Women in Rural Guatemala from a Quality Improvement Database. Maternal and Child Health Journal, 2019, 23, 435-442.	0.7	6
526	Neuraxial labor analgesia, obstetrical outcomes, and the Robson 10-Group Classification. International Journal of Obstetric Anesthesia, 2019, 37, 1-4.	0.2	0
527	The Robson 10â€group classification in Iceland: Obstetric interventions and outcomes. Birth, 2019, 46, 270-278.	1.1	15
528	Elective caesarean section on maternal request prior to 39 gestational weeks and childhood psychopathology: a birth cohort study in China. BMC Psychiatry, 2019, 19, 22.	1.1	14
529	Auditing the appropriateness of cesarean delivery using the Robson classification among women experiencing a maternal near miss. International Journal of Gynecology and Obstetrics, 2019, 144, 49-55.	1.0	6
530	Women's experiences of induction of labour: Qualitative systematic review and thematic synthesis. Midwifery, 2019, 69, 17-28.	1.0	74
531	Robson classification system applied to the BrazilianÂreality. American Journal of Obstetrics and Gynecology, 2019, 220, 205.	0.7	2
532	Cesarean section in Ethiopia: prevalence and sociodemographic characteristics. Journal of Maternal-Fetal and Neonatal Medicine, 2019, 32, 1130-1135.	0.7	34

#	Article	IF	CITATIONS
533	Early versus delayed removal of indwelling urinary catheter after elective cesarean delivery: systematic review and meta-analysis of randomized controlled trials. Journal of Maternal-Fetal and Neonatal Medicine, 2020, 33, 2818-2825.	0.7	11
534	Rising extent of caesarean delivery and its differential access in regions of India 2005–2016. Zeitschrift Fur Gesundheitswissenschaften, 2020, 28, 595-604.	0.8	3
535	Effect of maternal age on emergency cesarean section. Journal of Maternal-Fetal and Neonatal Medicine, 2020, 33, 3969-3976.	0.7	11
536	Early versus delayed removal of indwelling catheters in patients after elective cesarean section: a prospective randomized trial. Journal of Maternal-Fetal and Neonatal Medicine, 2020, 33, 68-72.	0.7	18
537	Intrathecal dexmedetomidine versus magnesium sulphate for postoperative analgesia and stress response after caesarean delivery; randomized controlled doubleâ€blind study. European Journal of Pain, 2020, 24, 182-191.	1.4	16
538	The impact of the " Health Transformation Plan ―and related policies on the prevalence rate of cesarean section in Iran: Insights from an interrupted time series analysis. International Journal of Health Planning and Management, 2020, 35, 339-345.	0.7	3
539	Does maternal obesity explain trends in caesarean section rates? Evidence from a large Irish maternity hospital. Irish Journal of Medical Science, 2020, 189, 571-579.	0.8	8
540	Analysing the likelihood of caesarean birth after implementation of the two-childbirth policy in China, using the Ten Group Classification System. Journal of Obstetrics and Gynaecology, 2020, 40, 336-341.	0.4	0
541	The influence of individual provider characteristics and attitudes on caesarean section decision-making: a global review. Journal of Obstetrics and Gynaecology, 2020, 40, 1-9.	0.4	5
542	Factors associated with Chinese pregnant women's preference for a cesarean section based on the theory of planned behaviour. Tropical Medicine and International Health, 2020, 25, 209-215.	1.0	5
543	Which level of risk justifies routine induction of labor for healthy women?. Sexual and Reproductive Healthcare, 2020, 23, 100479.	0.5	8
544	Early prediction of post cesarean section infection using simple hematological biomarkers: A case control study. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2020, 245, 84-88.	0.5	6
545	Validation of a statistical toolkit based on the tenâ€group Robson Classification of cesarean delivery. International Journal of Gynecology and Obstetrics, 2020, 149, 71-75.	1.0	2
546	Changes in the modes of twin birth in Victoria, 1983–2015. Medical Journal of Australia, 2020, 212, 82-88.	0.8	3
547	A 10 year comparative study of caesarean deliveries using the Robson 10 group classification system in a university hospital in Austria. PLoS ONE, 2020, 15, e0240475.	1.1	3
548	Skin and subcutaneous fascia closure at caesarean section to reduce wound complications: the closure randomised trial. BMC Pregnancy and Childbirth, 2020, 20, 606.	0.9	6
549	Impact of national guidelines on the cesarean delivery rate in France: A 2010–2016 comparison using the Robson classification. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2020, 252, 359-365.	0.5	6
550	Equity in Essential Maternal, Newborn, and Child Health Interventions in Northeastern China, 2008 to 2018. Frontiers in Public Health, 2020, 8, 212.	1.3	1

#	Article	IF	CITATIONS
551	Risk factors associated with adverse maternal outcomes following intrapartum cesarean birth: a secondary analysis of the WHO global survey on maternal and perinatal health, 2004–2008. BMC Pregnancy and Childbirth, 2020, 20, 687.	0.9	2
552	Understanding childbirth as a complex salutogenic phenomenon: The EU COST BIRTH Action Special Collection. PLoS ONE, 2020, 15, e0236722.	1.1	4
553	Breast feeding after caesarean delivery on maternal request: protocol of a systematic review and meta-analysis. BMJ Open, 2020, 10, e038309.	0.8	3
554	Associations of Vitamin D Deficiency, Parathyroid hormone, Calcium, and Phosphorus with Perinatal Adverse Outcomes. A Prospective Cohort Study. Nutrients, 2020, 12, 3279.	1.7	7
555	Prevalence and determinants of uterine rupture in Ethiopia: a systematic review and meta-analysis. Scientific Reports, 2020, 10, 17603.	1.6	9
556	Estimating uncertainty in geospatial modelling at multiple spatial resolutions: the pattern of delivery via caesarean section in Tanzania. BMJ Global Health, 2020, 4, e002092.	2.0	6
557	Cesarean Section Rate Analysis in a Tertiary Hospital in Portugal According to Robson Ten Group Classification System. Revista Brasileira De Ginecologia E Obstetricia, 2020, 42, 310-315.	0.3	5
558	Applying the Robson classification to routine facility data to understand the Caesarean section practice in conflict settings of South Kivu, eastern DR Congo. PLoS ONE, 2020, 15, e0237450.	1.1	1
559	Implementation and evaluation of nonclinical interventions for appropriate use of cesarean section in low- and middle-income countries: protocol for a multisite hybrid effectiveness-implementation type III trial. Implementation Science, 2020, 15, 72.	2.5	13
560	Examining Cesarean Delivery Rates by Race: a Population-Based Analysis Using the Robson Ten-Group Classification System. Journal of Racial and Ethnic Health Disparities, 2021, 8, 844-851.	1.8	33
561	Using the Robson Classification to Explain the Fluctuations in Cesarean Section. Journal of Pregnancy, 2020, 2020, 1-6.	1.1	3
562	Cesarean birth in the Global Network for Women's and Children's Health Research: trends in utilization, risk factors, and subgroups with high cesarean birth rates. Reproductive Health, 2020, 17, 165.	1.2	11
563	Differences in rate and medical indication of caesarean section between Germany and Japan. Pediatrics International, 2020, 62, 1086-1093.	0.2	2
564	Use of Cesarean Birth among Robson Groups 2 and 4 at Mizan-Tepi University Hospital, Ethiopia. Obstetrics and Gynecology International, 2020, 2020, 1-9.	0.5	1
565	Effects of criterion-based audit on monitoring and management of normal and prolonged labor: An intervention study in Tanzania. International Journal of Nursing and Midwifery, 2020, 12, 105-112.	0.5	0
566	Cesarean section rates in Brazil. Medicine (United States), 2020, 99, e19880.	0.4	51
567	Childbirth outcomes and ethnic disparities in Suriname: a nationwide registry-based study in a middle-income country. Reproductive Health, 2020, 17, 62.	1.2	13
568	Trends in Cesarean Delivery Rate after Cessation of the One-Child Policy in China. American Journal of Perinatology, 2021, 38, e84-e91.	0.6	6

#	Article	IF	CITATIONS
569	The strange case of less Câ€sections: Hospital ownership, market concentration, and DRGâ€tariff regulation. Health Economics (United Kingdom), 2020, 29, 30-46.	0.8	3
570	Caesarean section in Benin and Mali: increased recourse to technology due to suffering and under-resourced facilities. Reproductive Biomedicine and Society Online, 2020, 10, 10-18.	0.9	7
571	Trial of labor after cesarean delivery (TOLAC) in Japan: rates and complications. Archives of Gynecology and Obstetrics, 2020, 301, 995-1001.	0.8	26
572	Progression of the first stage of spontaneous labour. Best Practice and Research in Clinical Obstetrics and Gynaecology, 2020, 67, 19-32.	1.4	10
573	Lithuania's experience in reducing caesarean sections among nulliparas: the impact of the quality improvement course. BMC Pregnancy and Childbirth, 2020, 20, 152.	0.9	4
574	Analysis of Caesarean Section Rates Using the Robson Classification System at a University Hospital in Spain. International Journal of Environmental Research and Public Health, 2020, 17, 1575.	1.2	15
575	Induction of labor and nulliparity: A nationwide clinical practice pilot evaluation. Acta Obstetricia Et Gynecologica Scandinavica, 2020, 99, 1700-1709.	1.3	9
576	Socioeconomic differences in caesarean section $\hat{a}\in$ are they explained by medical need? An analysis of patient record data of a large Kenyan hospital. International Journal for Equity in Health, 2020, 19, 117.	1.5	5
577	Choosing vaginal birth after caesarean section: Motivating factors. Midwifery, 2020, 88, 102766.	1.0	17
578	ls cesarean section a cause of affective disorders?—A national cohort study using sibling designs. Journal of Affective Disorders, 2020, 265, 496-504.	2.0	3
579	Birth preparation acupuncture for normalising birth: An analysis of NHS service routine data and proof of concept. Journal of Obstetrics and Gynaecology, 2020, 40, 1096-1101.	0.4	5
580	Women's experiences of outpatient induction of labour with double balloon catheter or prostaglandin pessary: A qualitative study. Women and Birth, 2021, 34, e406-e415.	0.9	12
581	Analgesia for vaginal birth: Secondary analysis from the WHO Multicountry Survey on Maternal and Newborn Health. International Journal of Gynecology and Obstetrics, 2021, 152, 401-408.	1.0	5
582	Tailoring postoperative pain management with a procedureâ€specific approach: how to best apply this concept to caesarean deliveries. Anaesthesia, 2021, 76, 587-589.	1.8	4
583	Using Robson's Tenâ€Group Classification System for comparing caesarean section rates in Europe: an analysis of routine data from the Euroâ€Peristat study. BJOG: an International Journal of Obstetrics and Gynaecology, 2021, 128, 1444-1453.	1.1	23
584	\hat{a} € A caesarean section is like you've never delivered a baby \hat{a} € \mathbb{M} : a mixed methods study of the experience of childbirth among French women. Reproductive Biomedicine and Society Online, 2021, 12, 69-78.	0.9	8
585	Placental complications in subsequent pregnancies after prior cesarean section performed in the first versus second stage of labor. Journal of Maternal-Fetal and Neonatal Medicine, 2021, 34, 2089-2095.	0.7	3
586	Changing rates of the modes of delivery over the decades (1976, 1986, 1996, 2006, and 2016) based on the Robson-10 group classification system in a single tertiary health care center. Journal of Maternal-Fetal and Neonatal Medicine, 2021, 34, 1695-1702.	0.7	7

#	Article	IF	CITATIONS
587	The effect of structured delivery preparation education on birth preference. International Journal of Gynecology and Obstetrics, 2021, 154, 459-465.	1.0	1
588	Characteristics and Outcomes Associated with Cesarean Birth as Compared to Vaginal Birth at Mizan-Tepi University Teaching Hospital, Ethiopia. Journal of Women's Health and Development, 2021, 04, 47-63.	0.0	O
589	Caesarean Section Analysis of the Rate According to Robson Ten Group Classification. Journal of Evidence Based Medicine and Healthcare, 2021, 8, 37-42.	0.0	0
590	Common Complications of Cesarean Section During the Year 2017 in King Abdulaziz Medical City, Jeddah, Saudi Arabia. Cureus, 2021, 13, e12840.	0.2	1
591	Defensive medicine and cesarean sections in Brazil. Medicine (United States), 2021, 100, e24176.	0.4	18
592	Caesarean sections in teaching hospitals: systematic review and meta-analysis of hospitals in 22 countries. BMJ Open, 2021, 11, e042076.	0.8	4
593	Achieving the WHO's Goal for Reducing Cesarean Section Rate in a Chinese Hospital. SSRN Electronic Journal, $0, , .$	0.4	0
594	Transversus abdominis plane block versus wound infiltration for postâ€cesarean section analgesia: A systematic review and metaâ€analysis of randomized controlled trials. International Journal of Gynecology and Obstetrics, 2021, 153, 383-392.	1.0	16
595	Cesarean Section Is Associated with an Increased Risk of Acute Lymphoblastic Leukemia and Hepatoblastoma in Children from Minnesota. Cancer Epidemiology Biomarkers and Prevention, 2021, 30, 736-742.	1.1	8
596	Cesarean delivery in low- and middle-income countries: A review of quality of care metrics and targets for improvement. Seminars in Fetal and Neonatal Medicine, 2021, 26, 101199.	1.1	8
597	Examining obstetric interventions and respectful maternity care in Hungary: Do informal payments for continuity of care link to quality?. Birth, 2021, 48, 309-318.	1.1	7
598	Cesarean delivery rates for overall and multiple pregnancies in Japan: A descriptive study using nationwide health insurance claims data. Journal of Obstetrics and Gynaecology Research, 2021, 47, 2099-2109.	0.6	12
600	Cost Comparison of Emergency Cesarean Section in Indonesia: The impact of Australian Model of Diagnosis-related Groups as a Payment System for Patient Care in Hospitals. Open Access Macedonian Journal of Medical Sciences, 2021, 9, 216-223.	0.1	1
602	Caesarean section rate in Nigeria between 2013 and 2018 by obstetric risk and socioeconomic status. Tropical Medicine and International Health, 2021, 26, 775-788.	1.0	10
603	Caesarean section in pregnancies conceived by assisted reproductive technology: a systematic review and meta-analysis. BMC Pregnancy and Childbirth, 2021, 21, 244.	0.9	20
604	Analysis of cesarean section rates in two German hospitals applying the 10-Group Classification System. Journal of Perinatal Medicine, 2021, 49, 818-829.	0.6	3
605	Primer Sezaryen DoÄŸum Oranını Etkileyen Faktörler. UludaÄŸ Üniversitesi Tıp FakÃ⅓ltesi Dergisi, 2021 111-115.	, 47, 0.2	0
606	Value-based care in obstetrics: comparison between vaginal birth and caesarean section. BMC Pregnancy and Childbirth, 2021, 21, 333.	0.9	13

#	Article	IF	Citations
607	Evaluation of quality of recovery score in mothers and neonatal outcome assessment after surgery using preoperative dexamethasone for caesarean section. Medical Journal Armed Forces India, 2021, 77, 170-174.	0.3	3
608	Is there a Role for Antenatal Corticosteroids in Term Infants before Elective Cesarean Section?. Revista Brasileira De Ginecologia E Obstetricia, 2021, 43, 283-290.	0.3	3
609	The neonatal respiratory morbidity associated with early term caesarean section– an emerging pandemic. Journal of Perinatal Medicine, 2021, 49, 767-772.	0.6	17
610	Pregnancy Outcome in Women with One Previous Caesarean Delivery - A Prospective Longitudinal Study in a Peripheral Medical College of West Bengal. Journal of Evidence Based Medicine and Healthcare, 2021, 8, 1608-1613.	0.0	0
611	Do women prefer caesarean sections? A qualitative evidence synthesis of their views and experiences. PLoS ONE, 2021, 16, e0251072.	1.1	22
612	Caesarean delivery is associated with increased blood pressure in young adult offspring. Scientific Reports, 2021, 11, 10201.	1.6	5
613	Physical activity and sleep duration during pregnancy have interactive effects on caesarean delivery: a population-based cohort study in Tianjin, China. BMC Pregnancy and Childbirth, 2021, 21, 406.	0.9	5
614	Cost-effectiveness analysis of a quality improvement program to reduce caesarean sections in Brazilian private hospitals: a case study. Reproductive Health, 2021, 18, 93.	1.2	O
615	Association between Maternal Origin, Pre-Pregnancy Body Mass Index and Caesarean Section: A Nation-Wide Registry Study. International Journal of Environmental Research and Public Health, 2021, 18, 5938.	1.2	8
616	Temporal trends in between and withinâ€country inequalities in caesarean delivery in lowâ€and middleâ€income countries: a Bayesian analysis. BJOG: an International Journal of Obstetrics and Gynaecology, 2021, 128, 1928-1937.	1.1	1
617	Comparative analysis of cesarean section using the Robson's Ten-Group Classification System (RTCGS) in private and public hospitals, Addis Ababa, Ethiopia. Clinical Journal of Obstetrics and Gynecology, 2021, 4, 081-091.	0.1	1
618	Analysis of global trends in caesarean section rates using the Robson classification. Medical Herald of the South of Russia, 2021, 12, 16-21.	0.2	1
619	Magnitude, Factors Associated with Cesarean Delivery and Its Appropriateness. , 0, , .		0
620	Cardiovascular complications following cesarean section and vaginal delivery: a national population-based study. Journal of Maternal-Fetal and Neonatal Medicine, 2022, 35, 8072-8079.	0.7	6
621	Caesarian section (CS) delivery in Bangladesh: A nationally representative cross-sectional study. PLoS ONE, 2021, 16, e0254777.	1.1	11
622	INTRA-OPERATIVE DIFFICULTIES IN REPEAT CAESAREAN SECTIONS IN COLLEGE OF MEDICINE AND JNM HOSPITAL- A OBSERVATIONAL STUDY. , 2021, , 33-35.		0
623	Using the Robson classification to assess caesarean section rates in Brazil: an observational study of more than 24Âmillion births from 2011 to 2017. BMC Pregnancy and Childbirth, 2021, 21, 589.	0.9	10
624	Results of Using the Robson Classification in Kazakhstan. Open Access Macedonian Journal of Medical Sciences, 2020, 9, 663-669.	0.1	1

#	Article	IF	CITATIONS
625	Variation between hospital caesarean delivery rates when Robson's classification is considered: An observational study from a French perinatal network. PLoS ONE, 2021, 16, e0251141.	1.1	4
626	PATIENTS 'PREFERENCES AND EXPERIENCES IN CHOOSING THE MODEL OF NORMAL LABOR CARE. Indonesian Midwifery and Health Sciences Journal, 2021, 5, 127.	0.1	0
627	Caesarean section and obesity in young adult offspring: Update of a systematic review with metaâ€analysis. Obesity Reviews, 2022, 23, e13368.	3.1	9
628	Severe maternal morbidity in the Asia Pacific: a systematic review and meta-analysis. The Lancet Regional Health - Western Pacific, 2021, 14, 100217.	1.3	7
629	The Project Appropriate Birth and a reduction in caesarean section rates: an analysis using the Robson classification system. BJOG: an International Journal of Obstetrics and Gynaecology, 2022, 129, 72-80.	1.1	3
630	Nutritional Health Education in Pregnant Women in a Rural Health Centre: Results in Spanish and Foreign Women. Healthcare (Switzerland), 2021, 9, 1293.	1.0	2
631	Adhesion barriers and topical hemostatic agents are risk factors for post-cesarean section infections. Surgery, 2021, 170, 1120-1124.	1.0	5
632	The rates and medical necessity of cesarean delivery in China, 2012–2019: an inspiration from Jiangsu. BMC Medicine, 2021, 19, 14.	2.3	8
633	Gestational Risk as a Determining Factor for Cesarean Section according to the Robson Classification Groups. Revista Brasileira De Ginecologia E Obstetricia, 2021, 43, 084-090.	0.3	2
634	Annual trend of neonatal mortality and its underlying causes: population-based study – São Paulo State, Brazil, 2004–2013. BMC Pediatrics, 2021, 21, 54.	0.7	18
635	Prenatal care and preterm birth in the Western Brazilian Amazon: A population-based study. Global Public Health, 2022, 17, 391-402.	1.0	5
636	Safety and feasibility of trial of vaginal labor after cesarean section. Medicine (United States), 2020, 99, e22844.	0.4	2
637	Prediction of emergency cesarean section by measurable maternal and fetal characteristics. Journal of Investigative Medicine, 2020, 68, 799-806.	0.7	22
638	Variations in use of childbirth interventions in 13 high-income countries: A multinational cross-sectional study. PLoS Medicine, 2020, 17, e1003103.	3.9	92
639	Prevalence of Caesarean sections in Enugu, southeast Nigeria: Analysis of data from the Healthy Beginning Initiative. PLoS ONE, 2017, 12, e0174369.	1.1	11
640	Prevalence and predictors of uterine rupture among Ethiopian women: A systematic review and meta-analysis. PLoS ONE, 2020, 15, e0240675.	1.1	8
641	WHO and the epidemic of cesarians. Revista Brasileira De Saude Materno Infantil, 2018, 18, 3-4.	0.2	12
642	Variation of caesarean section rates in Sub-Saharan Africa: A literature review. Journal of Gynecological Research and Obstetrics, 2019, 5, 042-047.	0.3	8

#	Article	IF	CITATIONS
643	Analysis of cesarean sections using Robsons classification system in a tertiary hospital in New Delhi. Indian Journal of Obstetrics and Gynecology Research, 2020, 7, 7-11.	0.0	3
644	Indications and determinants of cesarean section: A cross-sectional study. International Journal of Applied & Basic Medical Research, 2020, 10, 280.	0.2	8
645	Secular trends in cesarean sections and risk factors in South Korea (2006–2015). Obstetrics and Gynecology Science, 2020, 63, 440-447.	0.6	12
646	"Every Newborn-BIRTH―protocol: observational study validating indicators for coverage and quality of maternal and newborn health care in Bangladesh, Nepal and Tanzania. Journal of Global Health, 2019, 9, .	1.2	41
647	"-BIRTH" protocol: observational study validating indicators for coverage and quality of maternal and newborn health care in Bangladesh, Nepal and Tanzania. Journal of Global Health, 2019, 9, 010902.	1.2	35
648	Effects on developmental outcomes after cesarean birth versus vaginal birth in Chinese children aged $1\hat{a}$ € "59 months: a cross-sectional community-based survey. PeerJ, 2019, 7, e7902.	0.9	5
649	Cesarean section: More than a maternal health issue. PLoS Medicine, 2021, 18, e1003792.	3.9	7
650	Immigration and Adverse Pregnancy Outcomes in an Italian Free Care Hospital. International Journal of Women's Health, 2021, Volume 13, 911-917.	1.1	0
651	Surgical complications after caesarean section: A population-based cohort study. PLoS ONE, 2021, 16, e0258222.	1.1	10
652	Associations between cesarean delivery and child mortality: A national record linkage longitudinal study of 17.8 million births in Brazil. PLoS Medicine, 2021, 18, e1003791.	3.9	6
654	Risk Ratio Differences in the Exposure to Caesarean Section in the Central Area of the Western Highlands of Yemen. American Journal of Health Research, 2016, 4, 86.	0.3	0
655	Early Neonatal Outcome in Caesarean Section: A Developing Country Perspective. Iranian Journal of Pediatrics, 2016, In Press, .	0.1	2
656	RETROSPECTIVE STUDY OF PRIMARY CAESAREAN SECTION AT A TERTIARY CARE CENTRE. Journal of Evidence Based Medicine and Healthcare, 2016, 3, 5335-5339.	0.0	0
657	How to Avoid Primary Caesarean Section? A Five-Year Experience Report from a Level 2 Facility in Dakar Senegal. Open Journal of Obstetrics and Gynecology, 2017, 07, 1174-1182.	0.1	0
658	Interventions for improving pregnancy outcomes in antenatally diagnosed or suspected morbidly adherent placenta. The Cochrane Library, 0, , .	1.5	0
659	Robson Ten Group Classification System for Analysis of Cesarean Sections in an Indian Hospital. Research Journal of Obstetrics and Gynecology, 2018, 11, 1-8.	0.4	3
660	Development of a Japanese version of Salmon's Item List suitable for comparing satisfaction with childbirth experience between different modes of delivery. Journal of Japan Academy of Midwifery, 2018, 32, 113-124.	0.0	1
661	Analysis of Caesarean Sections According to Robson's Classification System in Rio De Janeiro. Journal of Gynecology and Womens Health, 2018, 13, .	0.1	0

#	Article	IF	CITATIONS
664	EVALUATION OF CAESAREAN SECTION RATE USING ROBSON'S TEN GROUP CLASSIFICATION IN A TEACHING HOSPITAL. Journal of Evidence Based Medicine and Healthcare, 2019, 6, 19-24.	0.0	1
666	Retrospective Evaluation of Caesarean Section by Robson's Ten Group Classification System (RTGC) Tj ETQq1 3292-3296.	1 0.78431 0.1	l4 rgBT /O\ O
667	Perfil epidemiológico de puérperas e recém-nascidos atendidos em uma unidade de referência. Revista De Saúde Coletiva Da UEFS, 0, 9, 159-165.	0.5	0
668	INCREASING RATE OF CESAREAN SECTION IN SULAIMANI MATERNITY TEACHING HOSPITAL FOR THE PERIOD FROM 2008 TO 2018. Journal of Sulaimani Medical College, 2020, 10, 123-128.	0.0	1
670	Fear of childbirth: Validation study of the Chinese version of Wijma delivery expectancy/experience questionnaire version A. Midwifery, 2022, 104, 103188.	1.0	5
671	Analysis of nationwide reflection of rising cesarean section rate in neonatal outcomes of Hungary. Journal of Obstetrics and Gynaecology Research, 2021, 47, 785-791.	0.6	O
672	Practice of the Caesarean Section in Four Maternities in Benin Using Robson Classification. Open Journal of Obstetrics and Gynecology, 2020, 10, 65-75.	0.1	0
673	Improving the Caesarean Decision by Robson Classification: A Population-Based Study by 5,323,500 Livebirth Data. Annals of Global Health, 2020, 86, 101.	0.8	7
674	Relationship between the type of delivery and the epidemiological profile of prenatal and perinatal assistance in a municipality of Minas Gerais. Revista Brasileira De Saude Materno Infantil, 2020, 20, 241-247.	0.2	0
675	Attualità in tema di taglio cesareo. Gazzetta Medica Italiana Archivio Per Le Scienze Mediche, 2020, 179, .	0.0	O
676	Hastanemizde son bir yıl içerisinde yapılan acil ve elektif sezaryen doğum sonuçlarının değerlendirilm Jinekoloji-Obstetrik Ve Neonatoloji Tıp Dergisi, 2022, 19, 1121-1126.	nesi 0.2	3
677	Effect of a Text Messaging–Based Educational Intervention on Cesarean Section Rates Among Pregnant Women in China: Quasirandomized Controlled Trial. JMIR MHealth and UHealth, 2020, 8, e19953.	1.8	5
678	The Robson classification for caesarean section—A proposed method based on routinely collected health data. PLoS ONE, 2020, 15, e0242736.	1.1	4
679	Improving Maternal Risk Analysis in Public Health Systems. , 2020, , .		2
680	Assessing the regional policies of Italian regions in managing the Cesarean delivery phenomenon: a fractal analysis. Acta Biomedica, 2021, 92, e2021042.	0.2	O
681	Changing scenario of C-section delivery in India: Understanding the maternal health concern and its associated predictors. Journal of Family Medicine and Primary Care, 2021, 10, 4182.	0.3	20
682	Prevalence and predictive factors for fear of childbirth in pregnant Portuguese women: A cross-sectional study. Sexual and Reproductive Healthcare, 2022, 31, 100687.	0.5	3
683	Composite non-clinical interventions for a safe cesarean section rate reduction: results of a pre-post interventional study. BMC Pregnancy and Childbirth, 2021, 21, 783.	0.9	O

#	Article	IF	CITATIONS
684	Robson's Group 2 Criteria among Total Caesarean Sections in a Tertiary Care Hospital: A Descriptive Cross-sectional Study. Journal of the Nepal Medical Association, 2021, 59, 1098-1101.	0.1	2
685	Achieving WHO's Goal for Reducing Cesarean Section Rate in a Chinese Hospital. Frontiers in Medicine, 2021, 8, 774487.	1.2	2
686	Caesarean birth in women with infertility: populationâ€based cohort study. BJOG: an International Journal of Obstetrics and Gynaecology, 2022, 129, 908-916.	1.1	10
687	Characteristics of Women Receiving Emergency Caesarean Section: A Cross-Sectional Analysis from Ghana and Dominican Republic. Maternal and Child Health Journal, 2022, 26, 177-184.	0.7	1
688	Rising trends and indication of Caesarean section in Indonesia. World Nutrition Journal, 2020, 4, 1-7.	0.1	5
689	Analysis of cesarean section using Robson's ten group classification system in a tertiary care center from Southern India: A cross-sectional study. International Journal of Advanced Medical and Health Research, 2021, 8, 75.	0.1	2
690	Relationship between molar incisor hypomineralization, intrapartium medication and illnesses in the first year of life. Scientific Reports, 2022, 12, 1637.	1.6	1
691	Perspectives of Obstetricians and Women with a History of Prior Cesarean Birth Regarding Subsequent Mode of Birth in Trifinio and Coatepeque, Guatemala. Obstetrics and Gynecology Research, 2022, 05, 10-19.	0.1	0
692	Association between prelabour caesarean section and perinatal outcomes: analysis of demographic and health surveys from 26 low-income and middle-income countries. BMJ Open, 2022, 12, e053049.	0.8	1
693	Association between hospitals' cesarean delivery rates for breech presentation and their success rates for external cephalic version. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2022, 270, 156-163.	0.5	3
694	Feasibility of a birth-cohort in Pakistan: evidence for better lives study. Pilot and Feasibility Studies, 2022, 8, 29.	0.5	2
695	AN OBSERVATIONAL STUDY OF CESAREAN TRENDS AT A TEACHING HOSPITAL IN PUNJAB. Asian Journal of Pharmaceutical and Clinical Research, 0, , 109-113.	0.3	0
696	Cesarean sections conducted in a tertiary care hospital $\hat{a} \in ``An analysis as per robson's ten group classification system. Journal of Marine Medical Society, 2022, .$	0.0	0
697	Caesarean Section Characteristics Based on Robson Classification at Sanglah Hospital. European Journal of Medical and Health Sciences, 2022, 4, 97-102.	0.1	1
698	Cesarean delivery in Iran: a population-based analysis using the Robson classification system. BMC Pregnancy and Childbirth, 2022, 22, 185.	0.9	14
699	Cesarean Audit Using Robson Classification at a Tertiary Care Center in Bihar: A Retrospective Study. Cureus, 2022, 14, e23133.	0.2	3
700	The Rate and Characteristics of Cesarean Section Performed at a Tertiary Referral Hospital and District Hospital in Bali, Indonesia, Using Robson Classification System during the Period of January to December 2018. Journal of SAFOG, 2022, 14, 49-53.	0.1	0
701	Women's views and preferences regarding the mode of birth after cesarean section: Polish cross-sectional web-based survey. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2022, 273, 26-32.	0.5	6

#	Article	IF	Citations
704	Comparison of Maternal-Infant Attachment in Cesarean Delivery Based on Robson Classification: A Cross-Sectional Study Iranian Journal of Nursing and Midwifery Research, 2021, 26, 500-507.	0.2	1
705	Cesarean Section According to Robson Classification in a Tertiary Hospital, Southern Thailand. Journal of Obstetrics, Gynecology and Cancer Research, 2022, 7, 213-220.	0.0	1
706	Determinants of caesarean section delivery: a nationwide study in Indonesia. British Journal of Midwifery, 2022, 30, 282-289.	0.1	1
707	Cesarean delivery in Norwegian nulliparous women with singleton cephalic term births, 1967–2020: a population-based study. BMC Pregnancy and Childbirth, 2022, 22, 419.	0.9	2
708	Why Do Pregnant Women Choose a Planned Caesarean Section in Burkina Faso? A Qualitative Study. Open Journal of Obstetrics and Gynecology, 2022, 12, 408-416.	0.1	0
709	Obstetric audit of cesarean sections according to M. Robson classification criteria – the experience of St. Petersburg in 2020-2021. Journal of Obstetrics and Women's Diseases, 2022, 71, 7-16.	0.0	0
710	The duration of spontaneous active and pushing phases of labour among 75,243 US women when intervention is minimal: A prospective, observational cohort study. EClinicalMedicine, 2022, 48, 101447.	3.2	11
711	Survey of Mode of Delivery and Maternal and Perinatal Outcomes in Canada. Journal of Obstetrics and Gynaecology Canada, 2022, 44, 960-971.	0.3	6
712	Postpartum PTSD and birth experience in Russian-speaking women. Midwifery, 2022, 112, 103385.	1.0	9
713	HGSORF: Henry Gas Solubility Optimization-based Random Forest for C-Section prediction and XAI-based cause analysis. Computers in Biology and Medicine, 2022, 147, 105671.	3.9	20
714	Obstetric interventions in a maternity hospital with a collaborative model of care: a comparative observational study. Ciencia E Saude Coletiva, 2022, 27, 2741-2752.	0.1	7
715	Evaluation of obstetric and neonatal outcomes and cesarean section rates of Syrian and Turkish adolescent pregnant women according to the Robson ten group classification system Journal of Health Sciences and Medicine, 2022, 5, 850-860.	0.0	0
716	Quality of surgical management of placenta accreta spectrum in a tertiary center in Sri Lanka: baseline study for quality improvement project: problems and solutions. BMC Pregnancy and Childbirth, 2022, 22, .	0.9	3
717	Neonatal multiple long bone fractures: A case presentation due to nemaline myopathy and review of other potential causes. Journal of Musculoskeletal Surgery and Research, 0, 6, 242-245.	0.2	0
718	A computerized diagnostic model for automatically evaluating placenta accrete spectrum disorders based on the combined MR radiomics-clinical signatures. Scientific Reports, 2022, 12, .	1.6	3
719	Which classification system could empower the understanding of caesarean section rates in Greece? A review of systematic reviews. European Journal of Midwifery, 2022, 6, 1-7.	0.5	3
720	Feeding Practices, Maternal and Neonatal Outcomes in Vaginal Birth after Cesarean and Elective Repeat Cesarean Delivery. International Journal of Environmental Research and Public Health, 2022, 19, 7696.	1.2	0
721	Variations in cesarean and repeated cesarean section rates in Brazil according to gestational age at birth and type of hospital. Cadernos De Saude Publica, 2022, 38, .	0.4	5

#	ARTICLE	IF	CITATIONS
722	Variações das taxas de cesariana e cesariana recorrente no Brasil segundo idade gestacional ao nascer e tipo de hospital. Cadernos De Saude Publica, 2022, 38, .	0.4	10
723	Cesarean rates according to the Robson classification: analysis in a municipal maternity in São Paulo. Einstein (Sao Paulo, Brazil), 2022, 20, .	0.3	0
724	Cesarean section in Uruguay from 2008 to 2018: country analysis based on the Robson classification. An observational study. BMC Pregnancy and Childbirth, 2022, 22, .	0.9	3
725	Impact of caesarean delivery on children's autism-like behaviours: the mediation of exclusive breastfeeding. International Breastfeeding Journal, 2022, 17, .	0.9	2
726	Determinants of preterm birth: proposal for a hierarchical theoretical model. Ciencia E Saude Coletiva, 2022, 27, 3139-3152.	0.1	0
727	Recent trends in cesarean section reduction in extreme south of Brazil: a reality only in the public sector?. Ciencia E Saude Coletiva, 2022, 27, 3307-3307.	0.1	6
728	Determinantes do nascimento prematuro: proposta de um modelo te \tilde{A}^3 rico hierarquizado. Ciencia E Saude Coletiva, 2022, 27, 3139-3152.	0.1	3
729	CLASSIFICATION OF CAESAREAN SECTION THROUGH ROBSON CRITERIA: AN EMERGING CONCEPT TO AUDIT THE INCREASING CAESAREAN SECTION RATE IN A TERTIARY CARE RURAL TEACHING HOSPITAL. , 2022, , 3-5.		0
730	The prevalence of perioperative iron deficiency anaemia in women undergoing caesarean section—a retrospective cohort study. Perioperative Medicine (London, England), 2022, 11, .	0.6	3
731	To evaluate rising caesarean section rate and factors contributing to it by using Modified Robson's Criteria at a tertiary care hospital. Pakistan Journal of Medical Sciences, 2022, 38, .	0.3	0
732	Crude and adjusted comparisons of cesarean delivery rates using the Robson classification: A population-based cohort study in Canada and Sweden, 2004 to 2016. PLoS Medicine, 2022, 19, e1004077.	3.9	3
733	Midwives' interventions for reducing fear of childbirth in pregnant women: a scoping review. JBI Evidence Synthesis, 2022, 20, 2867-2935.	0.6	3
734	Utilizing the Robson 10-Group Classification System as an Audit Tool in Assessing the Soaring Caesarean Section Rates in Ibadan, Nigeria. Journal of the West African Colleges of Surgeons, 2022, 12, 64.	0.0	0
735	Rural–urban disparities in caesarean deliveries in sub-Saharan Africa: a multivariate non-linear decomposition modelling of Demographic and Health Survey data. BMC Pregnancy and Childbirth, 2022, 22, .	0.9	5
737	Vaginal misoprostol versus combined intracervical foley's catheter and oxytocin infusion for second trimester pregnancy termination in women with previous caesarean sections: a randomised control trial. Journal of Obstetrics and Gynaecology, 2022, 42, 2962-2969.	0.4	1
738	Robson's Ten Group Classification System to Evaluate Cesarean Section Rates in Honduras: The Relevance of Labor Induction. Revista Brasileira De Ginecologia E Obstetricia, 2022, 44, 830-837.	0.3	0
739	A study comparing the <scp>WHO</scp> Câ€Model caesarean section rates and observed caesarean section rates at Port Moresby General Hospital, Papua New Guinea. Australian and New Zealand Journal of Obstetrics and Gynaecology, 0, , .	0.4	0
740	Previous caesarean delivery and the presence of caesarean scar defects could affect pregnancy outcomes after in vitro fertilization frozen-thawed embryo transfer: a retrospective cohort study. BMC Pregnancy and Childbirth, 2022, 22, .	0.9	4

#	Article	IF	CITATIONS
741	Use of ten-group Robson classification in Turkey to discuss cesarean section trends. Minerva Obstetrics and Gynecology, 0 , , .	0.5	0
742	Trends in Caesarean Section Rate According to Robson Group Classification among Pregnant Women with SARS-CoV-2 Infection: A Single-Center Large Cohort Study in Italy. Journal of Clinical Medicine, 2022, 11, 6503.	1.0	4
743	A preliminary investigation into testing a transdiagnostic cognitive model of fear of childbirth (FOC): a multiple indicators multiple causes (MIMIC) model. Current Psychology, 0, , .	1.7	0
744	Use of Predictive Analytics to Identify Unhealthy Opioid Use and Guide Intervention. Psychiatric Services, 2023, 74, 622-627.	1.1	0
745	Classifying caesarean section to understand rising rates among Palestinian refugees: results from 290,047 electronic medical records across five settings. BMC Pregnancy and Childbirth, 2022, 22, .	0.9	2
746	Cesarean delivery rates based on time and indication using the Robson ⟨scp⟩Tenâ€Group⟨/scp⟩ Classification System: Assessment at a Turkish tertiary center. Journal of Obstetrics and Gynaecology Research, 2023, 49, 883-892.	0.6	1
748	Variation of caesarean section rates in Palestinian governmental hospitals. BMC Pregnancy and Childbirth, 2022, 22, .	0.9	1
750	Association Between Surgeon Gender and Maternal Morbidity After Cesarean Delivery. JAMA Surgery, 0, , .	2.2	2
751	Implementing the WHO Labour Care Guide to reduce the use of Caesarean section in four hospitals in India: protocol and statistical analysis plan for a pragmatic, stepped-wedge, cluster-randomized pilot trial. Reproductive Health, 2023, 20, .	1,2	6
752	Evaluation and Relevance of Indications for Primary Caesarean Section: A Five-Year Experience Report from Nevers Hospital Center. Open Journal of Obstetrics and Gynecology, 2023, 13, 183-191.	0.1	O
753	Robson Classification for cesarean section in a Public Hospital in Distrito Federal. Revista Brasileira De Saude Materno Infantil, 2022, 22, 1035-1042.	0.2	0
754	Psychometric properties of the Chinese version of the fathers' fear of childbirth scale: A cross-sectional study. Frontiers in Psychiatry, 0, 14, .	1.3	1
755	A personal audit of private obstetric practice. International Journal of Gynecology and Obstetrics, 2023, 162, 352-358.	1.0	1
756	Direct standardization method according to Robson classification for comparison of cesarean rates. BMC Pregnancy and Childbirth, 2023, 23, .	0.9	2
757	District-Level Patterns of Health Insurance Coverage and Out-of-Pocket Expenditure on Caesarean Section Deliveries in Public Health Facilities in India. Sustainability, 2023, 15, 4608.	1.6	3
758	Cesarean birth rates among migrants in Europe: A systematic review. Birth, 2023, 50, 657-671.	1.1	0
759	Implementation of the Robson Classification in Greece: A Retrospective Cross-Sectional Study. Healthcare (Switzerland), 2023, 11, 908.	1.0	2
760	The impact of epidural analgesia on delivery mode in Robson class 1 women: a retrospective cohort study. AJOG Global Reports, 2023, 3, 100207.	0.4	2

#	ARTICLE	IF	CITATIONS
761	Robson classification of caesarean births: implications for reducing caesarean section rate in a private tertiary hospital in Nigeria. BMC Pregnancy and Childbirth, 2023, 23, .	0.9	1
762	Readiness for Hospital Discharge After a Cesarean Section and Associated Factors Among Chinese Mothers: A Single Centre Cross-Sectional Study. Patient Preference and Adherence, 0, Volume 17, 1005-1015.	0.8	0