Marian Kacerovsky

List of Publications by Year
in descending order

153	3,732	109137	174990
papers	citations	35 h-index	52 g-index

155	155	155	3265
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Oxidative stress damage-associated molecular signaling pathways differentiate spontaneous preterm birth and preterm premature rupture of the membranes. Molecular Human Reproduction, 2016, 22, 143-157.	1.3	132
2	Prelabor rupture of membranes between 34 and 37 weeks: the intraamniotic inflammatory response and neonatal outcomes. American Journal of Obstetrics and Gynecology, 2014, 210, 325.e1-325.e10.	0.7	130
3	Biomarkers of Spontaneous Preterm Birth: An Overview of The Literature in the Last Four Decades. Reproductive Sciences, 2011, 18, 1046-1070.	1.1	129
4	Chorioamniotic membrane senescence: a signal for parturition?. American Journal of Obstetrics and Gynecology, 2015, 213, 359.e1-359.e16.	0.7	125
5	Association between intake of artificially sweetened and sugar-sweetened beverages and preterm delivery: a large prospective cohort study. American Journal of Clinical Nutrition, 2012, 96, 552-559.	2.2	105
6	Bedside assessment of amniotic fluid interleukin-6 in preterm prelabor rupture of membranes. American Journal of Obstetrics and Gynecology, 2014, 211, 385.e1-385.e9.	0.7	91
7	Risk factors for spontaneous preterm delivery. International Journal of Gynecology and Obstetrics, 2020, 150, 17-23.	1.0	87
8	Intraamniotic Inflammation in Women with Preterm Prelabor Rupture of Membranes. PLoS ONE, 2015, 10, e0133929.	1.1	83
9	Amniotic Fluid Protein Profiles of Intraamniotic Inflammatory Response to Ureaplasma spp. and Other Bacteria. PLoS ONE, 2013, 8, e60399.	1.1	75
10	Intraamniotic inflammatory response to bacteria: analysis of multiple amniotic fluid proteins in women with preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2012, 25, 2014-2019.	0.7	72
11	The association between histological chorioamnionitis, funisitis and neonatal outcome in women with preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2013, 26, 1332-1336.	0.7	71
12	Amniotic Fluid Metabolomic Analysis in Spontaneous Preterm Birth. Reproductive Sciences, 2014, 21, 791-803.	1.1	64
13	Gestational age is more important for shortâ€term neonatal outcome than microbial invasion of the amniotic cavity or intraâ€amniotic inflammation in preterm prelabor rupture of membranes. Acta Obstetricia Et Gynecologica Scandinavica, 2016, 95, 926-933.	1.3	63
14	Prepregnancy maternal body mass index and preterm delivery. American Journal of Obstetrics and Gynecology, 2012, 207, 212.e1-212.e7.	0.7	60
15	Organic Cation Transporter 3 (OCT3/SLC22A3) and Multidrug and Toxin Extrusion 1 (MATE1/SLC47A1) Transporter in the Placenta and Fetal Tissues: Expression Profile and Fetus Protective Role at Different Stages of Gestation1. Biology of Reproduction, 2013, 88, 55.	1.2	58
16	The microbial load with genital mycoplasmas correlates with the degree of histologic chorioamnionitis in preterm PROM. American Journal of Obstetrics and Gynecology, 2011, 205, 213.e1-213.e7.	0.7	56
17	The fetal inflammatory response in subgroups of women with preterm prelabor rupture of the membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2013, 26, 795-801.	0.7	55
18	Cervical Microbiota in Women with Preterm Prelabor Rupture of Membranes. PLoS ONE, 2015, 10, e0126884.	1.1	55

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19	Antibiotic administration reduces the rate of intraamniotic inflammation in preterm prelabor rupture of the membranes. American Journal of Obstetrics and Gynecology, 2020, 223, 114.e1-114.e20.	0.7	53
20	Intra-Amniotic Inflammatory Response in Subgroups of Women with Preterm Prelabor Rupture of the Membranes. PLoS ONE, 2012, 7, e43677.	1.1	53
21	Intraâ€amniotic inflammation predicts microbial invasion of the amniotic cavity but not spontaneous preterm delivery in preterm prelabor membrane rupture. Acta Obstetricia Et Gynecologica Scandinavica, 2012, 91, 930-935.	1.3	52
22	Vaginal fluid interleukin-6 concentrations as a point-of-care test is of value in women with pretermÂprelabor rupture of membranes. American Journal of Obstetrics and Gynecology, 2016, 215, 619.e1-619.e12.	0.7	48
23	Prediction of spontaneous preterm delivery in women with threatened preterm labour: a prospective cohort study of multiple proteins in maternal serum. BJOG: an International Journal of Obstetrics and Gynaecology, 2012, 119, 866-873.	1.1	47
24	Proteomic Biomarkers for Spontaneous. Reproductive Sciences, 2014, 21, 283-295.	1.1	45
25	A prediction model of histological chorioamnionitis and funisitis in preterm prelabor rupture of membranes: analyses of multiple proteins in the amniotic fluid. Journal of Maternal-Fetal and Neonatal Medicine, 2012, 25, 1995-2001.	0.7	44
26	The impact of the microbial load of genital mycoplasmas and gestational age on the intensity of intraamniotic inflammation. American Journal of Obstetrics and Gynecology, 2012, 206, 342.e1-342.e8.	0.7	42
27	Cerebral Palsy and Perinatal Infection in Children Born at Term. Obstetrics and Gynecology, 2013, 122, 41-49.	1.2	42
28	Serotonin homeostasis in the maternoâ€foetal interface at term: Role of transporters (SERT/SLC6A4 and) Tj ETQq0 0 0 rgBT /Overlock 1 rat term placenta. Acta Physiologica, 2020, 229, e13478.	1.8	42
29	CysTRAQ â€" A combination of iTRAQ and enrichment of cysteinyl peptides for uncovering and quantifying hidden proteomes. Journal of Proteomics, 2012, 75, 857-867.	1.2	40
30	Systemic and Local Inflammatory Response in Women with Preterm Prelabor Rupture of Membranes. PLoS ONE, 2014, 9, e85277.	1.1	40
31	Prediction of neonatal respiratory morbidity by quantitative ultrasound lung texture analysis: a multicenter study. American Journal of Obstetrics and Gynecology, 2017, 217, 196.e1-196.e14.	0.7	40
32	Maternal serum C-reactive protein concentration and intra-amniotic inflammation in women with preterm prelabor rupture of membranes. PLoS ONE, 2017, 12, e0182731.	1.1	39
33	Cellular immune responses in amniotic fluid of women with preterm prelabor rupture of membranes. Journal of Perinatal Medicine, 2020, 48, 222-233.	0.6	39
34	Preterm Premature Rupture of the Membranes and Genital Mycoplasmas. Acta Medica (Hradec Kralove), 2009, 52, 117-120.	0.2	38
35	Maternal inflammatory response to microbial invasion of the amniotic cavity: analyses of multiple proteins in the maternal serum. Acta Obstetricia Et Gynecologica Scandinavica, 2013, 92, 61-68.	1.3	37
36	Cervical fluid IL-6 and IL-8 levels in pregnancies complicated by preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2015, 28, 134-140.	0.7	37

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37	Biomarkers of spontaneous preterm birth: a systematic review of studies using multiplex analysis. Journal of Perinatal Medicine, 2017, 45, 71-84.	0.6	36
38	Amniotic Fluid Cathelicidin in PPROM Pregnancies: From Proteomic Discovery to Assessing Its Potential in Inflammatory Complications Diagnosis. PLoS ONE, 2012, 7, e41164.	1.1	35
39	Nonâ€infectious risk factors for different types of cerebral palsy in termâ€born babies: a populationâ€based, caseâ€“control study. BJOG: an International Journal of Obstetrics and Gynaecology, 2013, 120, 724-731.	1.1	34
40	Redefining 3Dimensional placental membrane microarchitecture using multiphoton microscopy and optical clearing. Placenta, 2017, 53, 66-75.	0.7	34
41	Maternal Serum C-Reactive Protein in Women with Preterm Prelabor Rupture of Membranes. PLoS ONE, 2016, 11, e0150217.	1.1	33
42	Umbilical Cord Blood IL-6 as Predictor of Early-Onset Neonatal Sepsis in Women with Preterm Prelabour Rupture of Membranes. PLoS ONE, 2013, 8, e69341.	1.1	32
43	Late preterm prelabor rupture of fetal membranes: fetal inflammatory response and neonatal outcome. Pediatric Research, 2018, 83, 630-637.	1.1	32
44	Microbial burden and inflammasome activation in amniotic fluid of patients with preterm prelabor rupture of membranes. Journal of Perinatal Medicine, 2020, 48, 115-131.	0.6	31
45	Comparison of Bacterial DNA Profiles in Mid-Trimester Amniotic Fluid Samples From Preterm and Term Deliveries. Frontiers in Microbiology, 2020, 11, 415.	1.5	31
46	Amniotic fluid infection, inflammation, and colonization in preterm labor with intact membranes. American Journal of Obstetrics and Gynecology, 2014, 211, 708.	0.7	30
47	Interleukin-6 measured using the automated electrochemiluminescence immunoassay method for the identification of intra-amniotic inflammation in preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2020, 33, 1919-1926.	0.7	30
48	Maternal white blood cell count cannot identify the presence of microbial invasion of the amniotic cavity or intra-amniotic inflammation in women with preterm prelabor rupture of membranes. PLoS ONE, 2017, 12, e0189394.	1.1	30
49	Amniotic fluid soluble Toll-like receptor 4 in pregnancies complicated by preterm prelabor rupture of the membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2012, 25, 1148-1155.	0.7	29
50	Ureaplasmaspecies andMycoplasma hominisin cervical fluid of pregnancies complicated by preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2016, 29, 1-7.	0.7	29
51	Umbilical cord blood concentrations of IL-6, IL-8, and MMP-8 in pregnancy complicated by preterm premature rupture of the membranes and histological chorioamnionitis. Neuroendocrinology Letters, 2010, 31, 857-63.	0.2	26
52	Amniotic fluid cell-free transcriptome: a glimpse into fetal development and placental cellular dynamics during normal pregnancy. BMC Medical Genomics, 2020, 13, 25.	0.7	25
53	Value of amniotic fluid interleukin-8 for the prediction of histological chorioamnionitis in preterm premature rupture of membranes. Neuroendocrinology Letters, 2009, 30, 733-8.	0.2	24
54	Ultrasound measurement of the transverse diameter of the fetal thymus in pregnancies complicated by the preterm prelabor rupture of membranes. Journal of Clinical Ultrasound, 2013, 41, 283-289.	0.4	23

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55	Intra-Amniotic Infection and Sterile Intra-Amniotic Inflammation in Cervical Insufficiency with Prolapsed Fetal Membranes: Clinical Implications. Fetal Diagnosis and Therapy, 2021, 48, 58-69.	0.6	23
56	Prenatal inflammation as a link between placental expression signature of tryptophan metabolism and preterm birth. Human Molecular Genetics, 2021, 30, 2053-2067.	1.4	23
57	Noninvasive Sampling of the Intrauterine Environment in Women with Preterm Labor and Intact Membranes. Fetal Diagnosis and Therapy, 2018, 43, 241-249.	0.6	22
58	Maternal Plasma Metabolomic Profiles in Spontaneous Preterm Birth: Preliminary Results. Mediators of Inflammation, 2018, 2018, 1-13.	1.4	22
59	Amniotic fluid soluble Toll-like receptor 2 in pregnancies complicated by preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2013, 26, 520-527.	0.7	21
60	Microbial load of umbilical cord bloodUreaplasmaspecies andMycoplasma hominisin preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2014, 27, 1627-1632.	0.7	21
61	Lactobacilli-dominated cervical microbiota in women with preterm prelabor rupture of membranes. Pediatric Research, 2020, 87, 952-960.	1.1	21
62	Vaginal fluid IL-6 and IL-8 levels in pregnancies complicated by preterm prelabor membrane ruptures. Journal of Maternal-Fetal and Neonatal Medicine, 2015, 28, 392-398.	0.7	20
63	Role of ABC and Solute Carrier Transporters in the Placental Transport of Lamivudine. Antimicrobial Agents and Chemotherapy, 2016, 60, 5563-5572.	1.4	19
64	Intraamniotic inflammation and umbilical cord blood interleukin-6 concentrations in pregnancies complicated by preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2017, 30, 900-910.	0.7	19
65	Cervical fluid interleukin 6 and intra-amniotic complications of preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2018, 31, 827-836.	0.7	19
66	Pentraxin 3 in amniotic fluid as a marker of intraâ€amniotic inflammation in women with preterm premature rupture of membranes. International Journal of Gynecology and Obstetrics, 2010, 108, 203-206.	1.0	18
67	Soluble Toll-like receptor 1 family members in the amniotic fluid of women with preterm prelabor rupture of the membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2012, 25, 1699-1704.	0.7	18
68	Detection of intraamniotic inflammation in fresh and processed amniotic fluid samples with the interleukin-6 point of care test. American Journal of Obstetrics and Gynecology, 2015, 213, 435-436.	0.7	17
69	Screening of lysyl oxidase (LOX) and lysyl oxidase like (LOXL) enzyme expression and activity in preterm prelabor rupture of fetal membranes. Journal of Perinatal Medicine, 2015, 44, 99-109.	0.6	17
70	Amniotic fluid cathepsin-G in pregnancies complicated by the preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2017, 30, 2097-2104.	0.7	17
71	TLR3 impairment in human newborns. Journal of Leukocyte Biology, 2013, 94, 1003-1011.	1.5	16
72	Neonatal outcomes in subgroups of women with preterm prelabor rupture of membranes before 34 weeks. Journal of Maternal-Fetal and Neonatal Medicine, 2016, 29, 2373-2377.	0.7	16

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73	Amniotic fluid markers of oxidative stress in pregnancies complicated by preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2015, 28, 1250-1259.	0.7	16
74	Amniotic fluid pentraxins: Potential early markers for identifying intraâ€amniotic inflammatory complications in preterm preâ€labor rupture of membranes. American Journal of Reproductive Immunology, 2018, 79, e12789.	1.2	16
75	Pulsation of the fetal splenic vein â€“ a potential ultrasound marker of histological chorioamnionitis and funisitis in women with preterm prelabor rupture of membranes. Acta Obstetricia Et Gynecologica Scandinavica, 2012, 91, 1119-1123.	1.3	15
76	Disparities and relative risk ratio of preterm birth in six Central and Eastern European centers. Croatian Medical Journal, 2015, 56, 119-127.	0.2	15
77	Transabdominal Amniocentesis Is a Feasible and Safe Procedure in Preterm Prelabor Rupture of Membranes. Fetal Diagnosis and Therapy, 2017, 42, 257-261.	0.6	15
78	Microbial invasion and histological chorioamnionitis upregulate neutrophil-gelatinase associated lipocalin in preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2016, 29, 12-21.	0.7	14
79	Association between periodontal disease and preterm prelabour rupture of membranes. Journal of Clinical Periodontology, 2019, 46, 189-196.	2.3	14
80	IgGFc-binding protein in pregnancies complicated by spontaneous preterm delivery: a retrospective cohort study. Scientific Reports, 2021, 11, 6107.	1.6	14
81	Oligohydramnios in Women with Preterm Prelabor Rupture of Membranes and Adverse Pregnancy and Neonatal Outcomes. PLoS ONE, 2014, 9, e105882.	1.1	14
82	Preterm Prelabor Rupture of Membranes between 34 and 37 Weeks: A Point-of-Care Test of Vaginal Fluid Interleukin-6 Concentrations for a Noninvasive Detection of Intra-Amniotic Inflammation. Fetal Diagnosis and Therapy, 2018, 43, 175-183.	0.6	13
83	Amniotic fluid cellâ€free DNA in preterm prelabor rupture of membranes. Prenatal Diagnosis, 2018, 38, 1086-1095.	1.1	13
84	Fetal heart rhabdomyomatosis: a single-center experience. Journal of Maternal-Fetal and Neonatal Medicine, 2021, 34, 701-707.	0.7	13
85	Cervical Gardnerella vaginalis in women with preterm prelabor rupture of membranes. PLoS ONE, 2021, 16, e0245937.	1.1	13
86	Intra-amniotic infection and sterile intra-amniotic inflammation are associated with elevated concentrations of cervical fluid interleukin-6 in women with spontaneous preterm labor with intact membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2024, 35, 4861-4869.	0.7	13
87	Placental delayed villous maturation is associated with evidence of chronic fetal hypoxia. Journal of Perinatal Medicine, 2020, 48, 516-518.	0.6	13
88	Cervical and vaginal fluid soluble Toll-like receptor 2 in pregnancies complicated by preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2015, 28, 1116-1122.	0.7	12
89	Preterm prelabor rupture of membranes (PPROM) is not associated with presence of viral genomes in the amniotic fluid. Journal of Clinical Virology, 2013, 58, 559-563.	1.6	11
90	The fetal splenic vein flow pattern and fetal inflammatory response in the preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2014, 27, 770-774.	0.7	11

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91	Umbilical cord blood markers of oxidative stress in pregnancies complicated by preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2016, 29, 1900-1910.	0.7	11
92	Amniotic fluid prostaglandin E2 in pregnancies complicated by preterm prelabor rupture of the membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2016, 29, 2915-2923.	0.7	11
93	Amniotic fluid nucleosome in pregnancies complicated by preterm prelabor rupture of the membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2014, 27, 155-161.	0.7	10
94	Periodontal disease and intra-amniotic complications in women with preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2018, 31, 2852-2861.	0.7	10
95	Azurocidin levels in maternal serum in the first trimester can predict preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2014, 27, 511-515.	0.7	9
96	Potential Peripartum Markers of Infectious-Inflammatory Complications in Spontaneous Preterm Birth. BioMed Research International, 2015, 2015, 1-13.	0.9	9
97	Amniotic fluid clusterin in pregnancies complicated by the preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2017, 30, 2529-2537.	0.7	9
98	Role of sphingolipids in the pathogenesis of intrahepatic cholestasis. Prostaglandins and Other Lipid Mediators, 2020, 147, 106399.	1.0	9
99	Precise Temperature Measurement for Increasing the Survival of Newborn Babies in Incubator Environments. Sensors, 2014, 14, 23563-23580.	2.1	8
100	Deoxyribonuclease activity in plasma of pregnant women and experimental animals. Journal of Maternal-Fetal and Neonatal Medicine, 2018, 31, 1807-1809.	0.7	8
101	Amniotic fluid glucose level in PPROM pregnancies: a glance at the old friend. Journal of Maternal-Fetal and Neonatal Medicine, 2022, 35, 2247-2259.	0.7	8
102	Nicotinamide phosphoribosyltransferase and intra-amniotic inflammation in preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2021, 34, 736-746.	0.7	8
103	Umbilical cord blood levels of cortisol and dehydroepiandrosterone sulfate in preterm prelabor rupture of membrane pregnancies complicated by the presence of histological chorioamnionitis. Journal of Maternal-Fetal and Neonatal Medicine, 2012, 25, 1889-1894.	0.7	7
104	Amniotic fluid calreticulin in pregnancies complicated by the preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2016, 29, 3921-3929.	0.7	7
105	Streptococcus agalactiaein pregnancies complicated by preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2016, 29, 1036-1040.	0.7	7
106	Cervical human papillomavirus infection in women with preterm prelabor rupture of membranes. PLoS ONE, 2018, 13, e0207896.	1.1	7
107	Gastric fluid used to assess changes during the latency period in preterm prelabor rupture of membranes. Pediatric Research, 2018, 84, 240-247.	1.1	7
108	Congenital heart defects according to the types of the risk factors â€“ a single center experience. Journal of Maternal-Fetal and Neonatal Medicine, 2019, 32, 3606-3611.	0.7	7

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109	Umbilical cord blood concentration of soluble scavenger receptor for hemoglobin, but not pentraxin 3, is of value for the early postpartum identification of the presence of histological chorioamnionitis. Journal of Maternal-Fetal and Neonatal Medicine, 2011, 24, 1228-1234.	0.7	6
110	Plasma C16-Cer levels are increased in patients with preterm labor. Prostaglandins and Other Lipid Mediators, 2016, 123, 40-45.	1.0	6
111	Cervical fluid calreticulin and cathepsin-G in pregnancies complicated by preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2018, 31, 481-488.	0.7	6
112	Pentraxin 3 in Noninvasively Obtained Cervical Fluid Samples from Pregnancies Complicated by Preterm Prelabor Rupture of Membranes. Fetal Diagnosis and Therapy, 2019, 46, 402-410.	0.6	6
113	Parentsâ€™ request for termination of pregnancy due to a congenital heart defect of the fetus in a country with liberal interruption laws. Journal of Maternal-Fetal and Neonatal Medicine, 2020, 33, 2918-2926.	0.7	6
114	Comprehensive proteomic investigation of infectious and inflammatory changes in late preterm prelabour rupture of membranes. Scientific Reports, 2020, 10, 17696.	1.6	6
115	Intra-amniotic infection and sterile intra-amniotic inflammation in women with preterm labor with intact membranes are associated with a higher rate of Ureaplasma species DNA presence in the cervical fluid. Journal of Maternal-Fetal and Neonatal Medicine, 2022, 35, 7344-7352.	0.7	6
116	Proteomic Analysis of Early Mid-Trimester Amniotic Fluid Does Not Predict Spontaneous Preterm Delivery. PLoS ONE, 2016, 11, e0155164.	1.1	6
117	Amniotic fluid myeloperoxidase in pregnancies complicated by preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2013, 26, 463-468.	0.7	5
118	A rodent model of intra-amniotic inflammation/infection, induced by the administration of inflammatory agent in a gestational sac, associated with preterm delivery: a systematic review. Journal of Maternal-Fetal and Neonatal Medicine, 2022, 35, 1592-1600.	0.7	5
119	Birth weight and intra-amniotic inflammatory and infection-related complications in pregnancies with preterm prelabor rupture of membranes: a retrospective cohort study. Journal of Maternal-Fetal and Neonatal Medicine, 2021, , 1-11.	0.7	5
120	Single Nucleotide Polymorphisms from CSF2, FLT1, TFPI and TLR9 Genes Are Associated with Prelabor Rupture of Membranes. Genes, 2021, 12, 1725.	1.0	5
121	Ultrasound measurements of the transverse diameter of the fetal thymus in uncomplicated singleton pregnancies. Neuroendocrinology Letters, 2010, 31, 766-70.	0.2	5
122	Prenatal diagnosis of an intertwin membrane hematoma. Journal of Clinical Ultrasound, 2010, 38, NA-NA.	0.4	4
123	Amniotic fluid concentrations of soluble scavenger receptor for hemoglobin (sCD163) in pregnancy complicated by preterm premature rupture of the membranes and histologic chorioamnionitis. Journal of Maternal-Fetal and Neonatal Medicine, 2011, 24, 995-1001.	0.7	4
124	Amniotic fluid CD200 levels in pregnancies complicated by preterm prelabor rupture of the membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2013, 26, 1416-1424.	0.7	4
125	Vacuum-assisted vaginal delivery and levator ani avulsion in primiparous women. Journal of Maternal-Fetal and Neonatal Medicine, 2015, 29, 1-4.	0.7	4
126	Metabolomic profiles of mid-trimester amniotic fluid are not associated with subsequent spontaneous preterm delivery or gestational duration at delivery. Journal of Maternal-Fetal and Neonatal Medicine, 2022, 35, 2054-2062.	0.7	4

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127	Presence of Chlamydia trachomatis DNA in the amniotic fluid in women with preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2021, 34, 1586-1597.	0.7	4
128	Eotaxin-2 as a potential marker of preterm premature rupture of membranes: A prospective, cohort, multicenter study. Advances in Clinical and Experimental Medicine, 2021, 30, 197-202.	0.6	4
129	Prevalence and Load of Cervical Ureaplasma Species With Respect to Intra-amniotic Complications in Women With Preterm Prelabor Rupture of Membranes Before 34Âweeks. Frontiers in Pharmacology, 2022, 13, 860498.	1.6	4
130	Clinical characteristics of colonization of the amniotic cavity in women with preterm prelabor rupture of membranes, a retrospective study. Scientific Reports, 2022, 12, 5062.	1.6	4
131	Prenatal diagnosis of hydrometrocolpos in a down syndrome fetus. Journal of Clinical Ultrasound, 2011, 39, 169-171.	0.4	3
132	Levels of multiple proteins in gingival crevicular fluid and intra-amniotic complications in women with preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2018, 31, 2555-2563.	0.7	3
133	The association between selected mid-trimester amniotic fluid candidate proteins and spontaneous preterm delivery. Journal of Maternal-Fetal and Neonatal Medicine, 2020, 33, 583-592.	0.7	3
134	Extracellular granzyme A in amniotic fluid is elevated in the presence of sterile intra-amniotic inflammation in preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2020, , 1-10.	0.7	3
135	Scavenger receptor for hemoglobin in preterm prelabor rupture of membranes pregnancies complicated by histological chorioamnionitis. Journal of Maternal-Fetal and Neonatal Medicine, 2012, 25, 2291-2297.	0.7	2
136	Urinary iodine concentrations in mothers and their term newborns in country with sufficient iodine supply. Journal of Maternal-Fetal and Neonatal Medicine, 2017, 30, 2633-2639.	0.7	2
137	Mid-trimester amniotic fluid proteomeâ€™s association with spontaneous preterm delivery and gestational duration. PLoS ONE, 2020, 15, e0232553.	1.1	2
138	Amniotic fluid CD11b levels in pregnancies complicated by preterm prelabor rupture of membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2020, , 1-9.	0.7	2
139	Comparison of opinions of Slovak and Czech female medical students on HPV vaccination. Central European Journal of Public Health, 2020, 28, 178-186.	0.4	2
140	Preterm prelabor rupture of membranes without microbial invasion of the amniotic cavity and intra-amniotic inflammation: a heterogeneous group with differences in adverse outcomes. Journal of Maternal-Fetal and Neonatal Medicine, 2021, , 1-12.	0.7	2
141	Acute Histological Chorioamnionitis and Birth Weight in Pregnancies With Preterm Prelabor Rupture of Membranes: A Retrospective Cohort Study. Frontiers in Pharmacology, 2022, 13, 861785.	1.6	2
142	Defining a role for Interferon Epsilon in normal and complicated pregnancies. Heliyon, 2022, 8, e09952.	1.4	2
143	Fetal Portal System Flowmetry and Intra-Amniotic Inflammation in Preterm Prelabor Rupture of Membranes. Fetal Diagnosis and Therapy, 2019, 46, 323-332.	0.6	1
144	Protein Concentrations of Thrombospondin-1, MIP-1Î², and S100A8 Suggest the Reflection of a Pregnancy Clock in Mid-Trimester Amniotic Fluid. Reproductive Sciences, 2020, 27, 2146-2157.	1.1	1

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145	Area of the right atrium of the fetal heart and its significance in fetuses with tricuspid regurgitation. Journal of Maternal-Fetal and Neonatal Medicine, 2022, 35, 5253-5259.	0.7	1
146	Macrophage inflammatory protein-1Î± in amniotic and cervical fluids in spontaneous preterm labor with intact membranes with respect to intra-amniotic inflammation. Journal of Maternal-Fetal and Neonatal Medicine, 2021, , 1-9.	0.7	1
147	Calprotectin levels in amniotic fluid in relation to intra-amniotic inflammation and infection in women with preterm labor with intact membranes: A retrospective cohort study. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2022, 272, 24-29.	0.5	1
148	Non-closure of peritoneum after abdominal hysterectomy for uterine carcinoma does not increase late intestinal radiation morbidity. Reports of Practical Oncology and Radiotherapy, 2012, 17, 19-23.	0.3	0
149	Reply to HC Stevens. American Journal of Clinical Nutrition, 2013, 97, 224-225.	2.2	0
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