

Percy Pacora

List of Publications by Year in descending order

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77
papers

4,547
citations

93792

39
h-index

124990

64
g-index

77
all docs

77
docs citations

77
times ranked

4042
citing authors

#	ARTICLE	IF	CITATIONS
1	Nonovert disseminated intravascular coagulation (DIC) in pregnancy: a new scoring system for the identification of patients at risk for obstetrical hemorrhage requiring blood product transfusion. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2022, 35, 242-257.	0.7	12
2	The amniotic fluid proteome changes with gestational age in normal pregnancy: a cross-sectional study. <i>Scientific Reports</i> , 2022, 12, 601.	1.6	12
3	Gasdermin D: <i>in vivo</i> evidence of pyroptosis in spontaneous labor at term. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2021, 34, 569-579.	0.7	8
4	Personalized assessment of cervical length improves prediction of spontaneous preterm birth: a standard and a percentile calculator. <i>American Journal of Obstetrics and Gynecology</i> , 2021, 224, 288.e1-288.e17.	0.7	32
5	Disorders of placental villous maturation are present in one-third of cases with spontaneous preterm labor. <i>Journal of Perinatal Medicine</i> , 2021, 49, 412-430.	0.6	17
6	Clinical chorioamnionitis at term X: microbiology, clinical signs, placental pathology, and neonatal bacteremia – implications for clinical care. <i>Journal of Perinatal Medicine</i> , 2021, 49, 275-298.	0.6	27
7	ELABELA plasma concentrations are increased in women with late-onset preeclampsia. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2020, 33, 5-15.	0.7	37
8	MicroRNAs isolated from peripheral blood in the first trimester predict spontaneous preterm birth. <i>PLoS ONE</i> , 2020, 15, e0236805.	1.1	22
9	The fetal inflammatory response syndrome: the origins of a concept, pathophysiology, diagnosis, and obstetrical implications. <i>Seminars in Fetal and Neonatal Medicine</i> , 2020, 25, 101146.	1.1	113
10	Antibiotic administration reduces the rate of intraamniotic inflammation in preterm prelabor rupture of the membranes. <i>American Journal of Obstetrics and Gynecology</i> , 2020, 223, 114.e1-114.e20.	0.7	53
11	Cellular immune responses in amniotic fluid of women with preterm prelabor rupture of membranes. <i>Journal of Perinatal Medicine</i> , 2020, 48, 222-233.	0.6	39
12	Amniotic fluid cell-free transcriptome: a glimpse into fetal development and placental cellular dynamics during normal pregnancy. <i>BMC Medical Genomics</i> , 2020, 13, 25.	0.7	25
13	Compartmentalized profiling of amniotic fluid cytokines in women with preterm labor. <i>PLoS ONE</i> , 2020, 15, e0227881.	1.1	44
14	Microbial burden and inflammasome activation in amniotic fluid of patients with preterm prelabor rupture of membranes. <i>Journal of Perinatal Medicine</i> , 2020, 48, 115-131.	0.6	31
15	Maternal circulating concentrations of soluble Fas and Elabela in early- and late-onset preeclampsia. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2020, , 1-14.	0.7	14
16	Placental delayed villous maturation is associated with evidence of chronic fetal hypoxia. <i>Journal of Perinatal Medicine</i> , 2020, 48, 516-518.	0.6	13
17	Disorders of placental villous maturation in fetal death. <i>Journal of Perinatal Medicine</i> , 2020, .	0.6	22
18	Cellular immune responses in amniotic fluid of women with preterm labor and intraamniotic infection or intraamniotic inflammation. <i>American Journal of Reproductive Immunology</i> , 2019, 82, e13171.	1.2	43

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19	Does the endometrial cavity have a molecular microbial signature?. Scientific Reports, 2019, 9, 9905.	1.6	111
20	Evidence that intra-amniotic infections are often the result of an ascending invasion – a molecular microbiological study. Journal of Perinatal Medicine, 2019, 47, 915-931.	0.6	125
21	Gasdermin D: Evidence of pyroptosis in spontaneous preterm labor with sterile intra-amniotic inflammation or intra-amniotic infection. American Journal of Reproductive Immunology, 2019, 82, e13184.	1.2	33
22	The origin of amniotic fluid monocytes/macrophages in women with intra-amniotic inflammation or infection. Journal of Perinatal Medicine, 2019, 47, 822-840.	0.6	44
23	The prediction of early preeclampsia: Results from a longitudinal proteomics study. PLoS ONE, 2019, 14, e0217273.	1.1	81
24	Does the human placenta delivered at term have a microbiota? Results of cultivation, quantitative real-time PCR, 16S rRNA gene sequencing, and metagenomics. American Journal of Obstetrics and Gynecology, 2019, 220, 267.e1-267.e39.	0.7	196
25	The plasma metabolome of women in early pregnancy differs from that of non-pregnant women. PLoS ONE, 2019, 14, e0224682.	1.1	29
26	The Cellular Transcriptome in the Maternal Circulation During Normal Pregnancy: A Longitudinal Study. Frontiers in Immunology, 2019, 10, 2863.	2.2	43
27	Mechanisms of death in structurally normal stillbirths. Journal of Perinatal Medicine, 2019, 47, 222-240.	0.6	20
28	Clinical chorioamnionitis at term IX: <i>in vivo</i> evidence of intra-amniotic inflammasome activation. Journal of Perinatal Medicine, 2019, 47, 276-287.	0.6	44
29	The profiles of soluble adhesion molecules in the “great obstetrical syndromes”. Journal of Maternal-Fetal and Neonatal Medicine, 2019, 32, 2113-2136.	0.7	32
30	The diagnostic performance of the beta-glucan assay in the detection of intra-amniotic infection with Candida species. Journal of Maternal-Fetal and Neonatal Medicine, 2019, 32, 1703-1720.	0.7	18
31	<i>In vivo</i> evidence of inflammasome activation during spontaneous labor at term. Journal of Maternal-Fetal and Neonatal Medicine, 2019, 32, 1978-1991.	0.7	30
32	A new customized fetal growth standard for African American women: the PRB/NICHD Detroit study. American Journal of Obstetrics and Gynecology, 2018, 218, S679-S691.e4.	0.7	30
33	Vaginal progesterone is as effective as cervical cerclage to prevent preterm birth in women with a singleton gestation, previous spontaneous preterm birth, and a short cervix: updated indirect comparison meta-analysis. American Journal of Obstetrics and Gynecology, 2018, 219, 10-25.	0.7	113
34	Maternal plasma-soluble ST2 concentrations are elevated prior to the development of early and late onset preeclampsia – a longitudinal study. Journal of Maternal-Fetal and Neonatal Medicine, 2018, 31, 418-432.	0.7	26
35	Comparison of rapid MMP-8 and interleukin-6 point-of-care tests to identify intra-amniotic inflammation/infection and impending preterm delivery in patients with preterm labor and intact membranes. Journal of Maternal-Fetal and Neonatal Medicine, 2018, 31, 228-244.	0.7	66
36	Inflammasome activation during spontaneous preterm labor with intra-amniotic infection or sterile intra-amniotic inflammation. American Journal of Reproductive Immunology, 2018, 80, e13049.	1.2	73

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37	A soft cervix, categorized by shear-wave elastography, in women with short or with normal cervical length at 18–24 weeks is associated with a higher prevalence of spontaneous preterm delivery. <i>Journal of Perinatal Medicine</i> , 2018, 46, 489-501.	0.6	50
38	The frequency and type of placental histologic lesions in term pregnancies with normal outcome. <i>Journal of Perinatal Medicine</i> , 2018, 46, 613-630.	0.6	135
39	Human Î²-defensin-1: A natural antimicrobial peptide present in amniotic fluid that is increased in spontaneous preterm labor with intra-amniotic infection. <i>American Journal of Reproductive Immunology</i> , 2018, 80, e13031.	1.2	39
40	Clinical Chorioamnionitis at Term: New Insights into the Etiology, Microbiology, and the Fetal, Maternal and Amniotic Cavity Inflammatory Responses. , 2018, 20, 103-112.		9
41	Is an episode of suspected preterm labor that subsequently leads to a term delivery benign?. <i>American Journal of Obstetrics and Gynecology</i> , 2017, 216, 89-94.	0.7	21
42	The maternal plasma proteome changes as a function of gestational age in normal pregnancy: a longitudinal study. <i>American Journal of Obstetrics and Gynecology</i> , 2017, 217, 67.e1-67.e21.	0.7	66
43	Metformin, the aspirin of the 21st century: its role in gestational diabetes mellitus, prevention of preeclampsia and cancer, and the promotion of longevity. <i>American Journal of Obstetrics and Gynecology</i> , 2017, 217, 282-302.	0.7	183
44	The cytokine network in women with an asymptomatic short cervix and the risk of preterm delivery. <i>American Journal of Reproductive Immunology</i> , 2017, 78, e12686.	1.2	35
45	Clinical chorioamnionitis at term VIII: a rapid MMP-8 test for the identification of intra-amniotic inflammation. <i>Journal of Perinatal Medicine</i> , 2017, 45, 539-550.	0.6	44
46	The prediction of late-onset preeclampsia: Results from a longitudinal proteomics study. <i>PLoS ONE</i> , 2017, 12, e0181468.	1.1	84
47	Low circulating maternal adiponectin in patients with pyelonephritis: adiponectin at the crossroads of pregnancy and infection. <i>Journal of Perinatal Medicine</i> , 2010, 38, 9-17.	0.6	14
48	Pentraxin 3 in amniotic fluid: a novel association with intra-amniotic infection and inflammation. <i>Journal of Perinatal Medicine</i> , 2010, 38, 161-71.	0.6	46
49	Retinol-binding protein 4: a novel adipokine implicated in the genesis of LGA in the absence of gestational diabetes mellitus. <i>Journal of Perinatal Medicine</i> , 2010, 38, 147-55.	0.6	21
50	Evidence for differential regulation of the adipokine visfatin in the maternal and fetal compartments in normal spontaneous labor at term. <i>Journal of Perinatal Medicine</i> , 2010, 38, 281-8.	0.6	12
51	Retinol binding protein 4 – a novel association with early-onset preeclampsia. <i>Journal of Perinatal Medicine</i> , 2010, 38, 129-39.	0.6	52
52	Leukocytes of pregnant women with small-for-gestational age neonates have a different phenotypic and metabolic activity from those of women with preeclampsia. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2010, 23, 476-487.	0.7	40
53	Adiponectin in amniotic fluid in normal pregnancy, spontaneous labor at term, and preterm labor: A novel association with intra-amniotic infection/inflammation. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2010, 23, 120-130.	0.7	35
54	Could alterations in maternal plasma visfatin concentration participate in the phenotype definition of preeclampsia and SGA?. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2010, 23, 857-868.	0.7	35

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55	Isobaric labeling and tandem mass spectrometry: A novel approach for profiling and quantifying proteins differentially expressed in amniotic fluid in preterm labor with and without intra-amniotic infection/inflammation. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2010, 23, 261-280.	0.7	74
56	Maternal visfatin concentration in normal pregnancy. <i>Journal of Perinatal Medicine</i> , 2009, 37, 206-217.	0.6	57
57	Maternal serum adiponectin multimers in preeclampsia. <i>Journal of Perinatal Medicine</i> , 2009, 37, 349-363.	0.6	60
58	Amniotic fluid angiopoietin-2 in term and preterm parturition, and intra-amniotic infection/inflammation. <i>Journal of Perinatal Medicine</i> , 2009, 37, 503-511.	0.6	24
59	Maternal serum adiponectin multimers in gestational diabetes. <i>Journal of Perinatal Medicine</i> , 2009, 37, 637-50.	0.6	50
60	Maternal serum adiponectin multimers in patients with a small-for-gestational-age newborn. <i>Journal of Perinatal Medicine</i> , 2009, 37, 623-35.	0.6	26
61	Dysregulation of maternal serum adiponectin in preterm labor. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2009, 22, 887-904.	0.7	32
62	A subset of patients destined to develop spontaneous preterm labor has an abnormal angiogenic/anti-angiogenic profile in maternal plasma: Evidence in support of pathophysiologic heterogeneity of preterm labor derived from a longitudinal study. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2009, 22, 1122-1139.	0.7	71
63	Changes in amniotic fluid concentration of thrombin-antithrombin III complexes in patients with preterm labor: Evidence of an increased thrombin generation. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2009, 22, 971-982.	0.7	31
64	Maternal plasma visfatin in preterm labor. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2009, 22, 693-704.	0.7	32
65	Resistin in amniotic fluid and its association with intra-amniotic infection and inflammation. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2008, 21, 902-916.	0.7	58
66	Phenotypic and metabolic characteristics of monocytes and granulocytes in preeclampsia. <i>American Journal of Obstetrics and Gynecology</i> , 2001, 185, 792-797.	0.7	165
67	A role for the 72 kDa gelatinase (MMP-2) and its inhibitor (TIMP-2) in human parturition, premature rupture of membranes and intraamniotic infection. <i>Journal of Perinatal Medicine</i> , 2001, 29, 308-16.	0.6	107
68	Human neutrophil collagenase (matrix metalloproteinase 8) in parturition, premature rupture of the membranes, and intrauterine infection. <i>American Journal of Obstetrics and Gynecology</i> , 2000, 183, 94-99.	0.7	176
69	Matrilysin (matrix metalloproteinase 7) in parturition, premature rupture of membranes, and intrauterine infection. <i>American Journal of Obstetrics and Gynecology</i> , 2000, 182, 1545-1553.	0.7	72
70	Evidence of in vivo differential bioavailability of the active forms of matrix metalloproteinases 9 and 2 in parturition, spontaneous rupture of membranes, and intra-amniotic infection. <i>American Journal of Obstetrics and Gynecology</i> , 2000, 183, 887-894.	0.7	140
71	Evidence for the participation of interstitial collagenase (matrix metalloproteinase 1) in preterm premature rupture of membranes. <i>American Journal of Obstetrics and Gynecology</i> , 2000, 183, 914-920.	0.7	134
72	Participation of the novel cytokine interleukin 18 in the host response to intra-amniotic infection. <i>American Journal of Obstetrics and Gynecology</i> , 2000, 183, 1138-1143.	0.7	87

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73	Lactoferrin in intrauterine infection, human parturition, and rupture of fetal membranes. American Journal of Obstetrics and Gynecology, 2000, 183, 904-910.	0.7	76
74	Interleukin 16 in pregnancy, parturition, rupture of fetal membranes, and microbial invasion of the amniotic cavity. American Journal of Obstetrics and Gynecology, 2000, 182, 135-141.	0.7	87
75	A role for the novel cytokine RANTES in pregnancy and parturition. American Journal of Obstetrics and Gynecology, 1999, 181, 989-994.	0.7	84
76	Matrix metalloproteinases-9 in preterm and term human parturition. , 1999, 8, 213-219.		100
77	A role for matrix metalloproteinase-9 in spontaneous rupture of the fetal membranes. American Journal of Obstetrics and Gynecology, 1998, 179, 1248-1253.	0.7	205