

CITATION REPORT

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Correlation between histological signs of placental underperfusion and perinatal morbidity in late-onset small-for-gestational-age fetuses

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Ultrasound in Obstetrics and Gynecology, 2015, 45, 149-55.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
46	The placental pursuit for an adequate oxidant balance between the mother and the fetus. <i>Frontiers in Pharmacology</i> , 2014 , 5, 149	5.6	59
45	A uniform management approach to optimize outcome in fetal growth restriction. <i>Obstetrics and Gynecology Clinics of North America</i> , 2015 , 42, 275-88	3.3	33
44	Patient-specific estimates of vascular and placental properties in growth-restricted fetuses based on a model of the fetal circulation. <i>Placenta</i> , 2015 , 36, 981-9	3.4	9
43	Placental examination: prognosis after delivery of the growth-restricted fetus. <i>Current Opinion in Obstetrics and Gynecology</i> , 2016 , 28, 95-100	2.4	6
42	Correlation between Maternal Characteristics during Early Pregnancy, Fetal Growth Rate and Newborn Weight in Healthy Pregnancies. <i>Gynecologic and Obstetric Investigation</i> , 2016 , 81, 202-6	2.5	4
41	Maternal cardiac deceleration capacity: a novel insight into maternal autonomic function in pregnancies complicated by hypertensive disorders and intrauterine growth restriction. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2016 , 206, 6-11	2.4	2
40	Maternal plasma angiogenic index-1 (placental growth factor/soluble vascular endothelial growth factor receptor-1) is a biomarker for the burden of placental lesions consistent with uteroplacental underperfusion: a longitudinal case-cohort study. <i>American Journal of Obstetrics and Gynecology</i> , 2016 , 214, e1-e17	6.4	65
39	Placental 11B-Hydroxysteroid Dehydrogenase Type 2 mRNA Levels in Intrauterine Growth Restriction versus Small-for-Gestational-Age Fetuses. <i>Fetal Diagnosis and Therapy</i> , 2016 , 39, 147-51	2.4	10
38	Revealed versus concealed criteria for placental insufficiency in an unselected obstetric population in late pregnancy (RATIO37): randomised controlled trial study protocol. <i>BMJ Open</i> , 2017 , 7, e014835	3	19
37	Diagnosis and surveillance of late-onset fetal growth restriction. <i>American Journal of Obstetrics and Gynecology</i> , 2018 , 218, S790-S802.e1	6.4	121
36	Can Placental Histopathology Lesions Predict Recurrence of Small for Gestational Age Neonates?. <i>Reproductive Sciences</i> , 2018 , 25, 1485-1491	3	10
35	Placental pathology and neonatal outcome in small for gestational age pregnancies with and without abnormal umbilical artery Doppler flow. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2018 , 222, 52-56	2.4	13
34	De-novo abnormal uteroplacental circulation in third trimester: pregnancy outcome and pathological implications. <i>Ultrasound in Obstetrics and Gynecology</i> , 2018 , 52, 60-65	5.8	12
33	Biases Inherent in Studies of Coffee Consumption in Early Pregnancy and the Risks of Subsequent Events. <i>Nutrients</i> , 2018 , 10,	6.7	9
32	Re: De-novo abnormal uteroplacental circulation in third trimester: pregnancy outcome and pathological implications. J. Binder, C. Monaghan, B. Thilaganathan, S. Carta and A. Khalil. <i>Ultrasound Obstet Gynecol</i> 2018; 52: 60-65. <i>Ultrasound in Obstetrics and Gynecology</i> , 2018 , 52, 10	5.8	
31	The Fetal Arterial and Venous Circulation in Fetal Growth Restriction. 2018 , 183-191		
30	Size and shape of the four-chamber view of the fetal heart in fetuses with an estimated fetal weight less than the tenth centile. <i>American Journal of Obstetrics and Gynecology</i> , 2019 , 221, 495.e1-495.e9	6.4	8

29	Intrapartum prediction of emergency delivery due to non-reassuring fetal status at 40 weeksR gestation in low-risk pregnancies: contribution of Doppler parameters, maternal history, and intrapartum clinical characteristics. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2021 , 34, 2816-2824	2	1
28	More Maternal Vascular Malperfusion and Chorioamnionitis in Placentas After Expectant Management vs. Immediate Delivery in Fetal Growth Restriction at (Near) Term: A Further Analysis of the DIGITAT Trial. <i>Frontiers in Endocrinology</i> , 2019 , 10, 238	5.7	3
27	Amniotic membrane and placental histopathological findings after open and fetoscopic prenatal neural tube defect repair. <i>Prenatal Diagnosis</i> , 2019 , 39, 269-279	3.2	12
26	Pregnancy outcome and placental pathology in small for gestational age neonates in relation to the severity of their growth restriction. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2019 , 32, 1468-1473	3	10
25	Accuracy of the fetal cerebroplacental ratio for the detection of intrapartum compromise in nonsmall fetuses. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2019 , 32, 2842-2852	2	15
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23	Are maternal hemodynamic indices markers of fetal growth restriction in pregnancies with a small-for-gestational-age fetus?. <i>Ultrasound in Obstetrics and Gynecology</i> , 2020 , 55, 210-216	5.8	9
22	The Placental Basis of Fetal Growth Restriction. <i>Obstetrics and Gynecology Clinics of North America</i> , 2020 , 47, 81-98	3.3	48
21	ISUOG Practice Guidelines: diagnosis and management of small-for-gestational-age fetus and fetal growth restriction. <i>Ultrasound in Obstetrics and Gynecology</i> , 2020 , 56, 298-312	5.8	114
20	Placental abnormalities differ in small for gestational age neonates in relation to their prenatal sonographic abdominal circumference measurements. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2020 , 1-6	2	1
19	Intra-placental arterial Doppler: A marker of fetoplacental vascularity in late-onset placental disease?. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2020 , 99, 865-874	3.8	2
18	Intrapartum Doppler ultrasound: where are we now?. <i>Minerva Obstetrics and Gynecology</i> , 2021 , 73,		0
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15	Physiopathology of late-onset fetal growth restriction. <i>Minerva Obstetrics and Gynecology</i> , 2021 , 73, 392-408		0
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13	The effect of syphilitic infection on fetal growth and development. <i>Obstetrics, Gynecology and Reproduction</i> , 2019 , 13, 20-28	0.5	1
12	Obstetric and pediatric growth charts for the detection of late-onset fetal growth restriction and neonatal adverse outcomes. <i>Journal of Perinatal Medicine</i> , 2021 , 49, 216-224	2.7	0

11	T2* weighted placental MRI: A biomarker of placental dysfunction in small-for-gestational-age pregnancies: Placental T2* in SGA pregnancies.. <i>American Journal of Obstetrics & Gynecology MFM</i> , 2022 , 100578	7.4	1
10	A Review of Roles of Uterine Artery Doppler in Pregnancy Complications.. <i>Frontiers in Medicine</i> , 2022 , 9, 813343	4.9	1
9	Is there an association between isolated sonographic abdominal circumference below the 10th percentile and placental vascular lesions?. <i>International Journal of Gynecology and Obstetrics</i> , 2022 ,	4	
8	The accuracy of Fetoplacental Doppler in distinguishing between growth restricted and constitutionally small fetuses.. <i>Placenta</i> , 2022 , 120, 40-48	3.4	0
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3	Maternal plasma syndecan-1: a biomarker for fetal growth restriction. 2023 , 36,		0
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