Maciej Slodki

List of Publications by Citations

Source: https://exaly.com/author-pdf/2471575/maciej-slodki-publications-by-citations.pdf

Version: 2024-04-27

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

54 302 10 16 g-index

66 389 3 3.35 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
54	Fetal cardiology: changing the definition of critical heart disease in the newborn. <i>Journal of Perinatology</i> , 2016 , 36, 575-80	3.1	36
53	Role of Doppler ultrasound at time of diagnosis of late-onset fetal growth restriction in predicting adverse perinatal outcome: prospective cohort study. <i>Ultrasound in Obstetrics and Gynecology</i> , 2020 , 55, 793-798	5.8	32
52	Measurement of the great vessels in the mediastinum could help distinguish true from false-positive coarctation of the aorta in the third trimester. <i>Journal of Ultrasound in Medicine</i> , 2009 , 28, 1313-7	2.9	31
51	Absent pulmonary valve syndrome - diagnosis, associations, and outcome in 71 prenatally diagnosed cases. <i>Prenatal Diagnosis</i> , 2017 , 37, 812-819	3.2	19
50	New method to predict need for Rashkind procedure in fetuses with dextro-transposition of the great arteries. <i>Ultrasound in Obstetrics and Gynecology</i> , 2018 , 51, 531-536	5.8	19
49	Fetal echocardiography for planning perinatal and delivery room care of neonates with congenital heart disease. <i>Echocardiography</i> , 2017 , 34, 1804-1821	1.5	18
48	The Polish National Registry for Fetal Cardiac Pathology: organization, diagnoses, management, educational aspects and telemedicine endeavors. <i>Prenatal Diagnosis</i> , 2012 , 32, 456-60	3.2	14
47	Human Semen Quality, Sperm DNA Damage, and the Level of Urinary Concentrations of 1N and TCPY, the Biomarkers of Nonpersistent Insecticides. <i>American Journal of Menus Health</i> , 2019 , 13, 155798	383188	31 6 598
46	The three-vessel view in the fetal mediastinum in the diagnosis of interrupted aortic arch. <i>Ultrasound in Medicine and Biology</i> , 2011 , 37, 1808-13	3.5	12
45	The significance of a prenatal diagnosis of right aortic arch. <i>Prenatal Diagnosis</i> , 2017 , 37, 365-374	3.2	11
44	Hemodynamic factors associated with fetal cardiac remodeling in late fetal growth restriction: a prospective study. <i>Journal of Perinatal Medicine</i> , 2019 , 47, 683-688	2.7	10
43	Retrospective cohort study of prenatally and postnatally diagnosed coarctation of the aorta (CoA): prenatal diagnosis improve neonatal outcome in severe CoA. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2020 , 33, 947-951	2	10
42	First-trimester assessment of umbilical vein diameter using the semiautomated system for nuchal translucency measurement. <i>Ultrasound in Obstetrics and Gynecology</i> , 2011 , 37, 741	5.8	9
41	Role of first-trimester umbilical vein blood flow in predicting large-for-gestational age at birth. <i>Ultrasound in Obstetrics and Gynecology</i> , 2020 , 56, 67-72	5.8	8
40	Difficulties in prenatal diagnosis of tumour in the fetal sacrococcygeal area. <i>Ultrasound</i> , 2016 , 24, 119-2	41.3	6
39	Review Paper. Transplacental Digoxin Treatment In Prenatal Cardiac Problems In Singleton Pregnancies - Meta Analysis (Based On Literature: 1992 2 015). <i>Prenatal Cardiology</i> , 2016 , 6, 67-74		5
38	Ultrasound assessment of the cervix in predicting successful membrane sweeping: a prospective observational study. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2021 , 34, 852-858	2	5

37	Women's compliance with ultrasound in labor: a prospective observational study. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2021 , 34, 1454-1458	2	5
36	Comment on "Outcomes of critical congenital heart disease requiring emergent neonatal cardiac intervention": a new classification of congenital heart disease. <i>Prenatal Diagnosis</i> , 2015 , 35, 620-1	3.2	3
35	Prenatal Diagnosis of TAPVC on Monday, Delivery of Tuesday and Cardiac Surgery at Wednesday - A Model of Perinatal Care in 3rd Trimester in Case of Fetal/Neonatal Critical Heart Defect in Tertiary Center <i>Prenatal Cardiology</i> , 2016 , 6, 37-42		3
34	Recommendations for Prenatal Echocardiography: A Report from International Prenatal Cardiology Collaboration Group <i>Prenatal Cardiology</i> , 2017 , 7, 58-63		2
33	The role of first trimester fetal heart rate in the prediction of gestational diabetes: A multicenter study. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2019 , 243, 158-161	2.4	2
32	Retrospective Analysis of Preterm Neonates with Congenital Heart Defects Delivered by Cesarean Section: Unfavourable Outcomes a Necessity for Fetal Cardiology Education During Obstetrical Training?. <i>Prenatal Cardiology</i> , 2017 , 7, 50-57		2
31	The National Registry of Fetal Cardiac Pathology in Poland (www.orpkp.pl) is the core of a novel national system to assess the competence of ultrasonographers in fetal echocardiography. <i>Ultrasound in Obstetrics and Gynecology</i> , 2011 , 37, 742	5.8	2
30	Original paper. Do Umbilical Cord Wrapped Around the Fetal Body Can Mimic Signs of Aortal Coarctation?. <i>Prenatal Cardiology</i> , 2016 , 6, 82-86		2
29	Prenatally diagnosed foramen ovale restriction in fetuses with hypoplastic left heart syndrome may be a predictor of longer hospitalization, but not of a need for an urgent rashkind procedure. <i>Ginekologia Polska</i> , 2019 , 90, 31-38	1	2
28	Hypoplastic left heart syndrome with prenatally diagnosed foramen ovale restriction: diagnosis, management and outcome. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2020 , 1-8	2	2
27	Ultrasound and echocardiographic findings obtained in the second and third trimesters of gestation in fetuses with normal karyotype and increased nuchal translucency 2013 , 13, 21-30		2
26	Prenatal Atrioventricular Septal Defect (AVSD) as a planned congenital heart disease with different outcome depending on the presence of the coexisting extracardiac abnormalities (ECA) and/or malformations (ECM). <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2020 , 33, 2635-2641	2	2
25	Prenatal Diagnosis and Outcome of Congenital Corrected Transposition of the Great Arteries - A Multicenter Report of 69 Cases. <i>Ultraschall in Der Medizin</i> , 2021 , 42, 291-296	3.8	1
24	P04.06: Cardiomegaly in fetus: a powerful indicator of fetal and neonatal demise. <i>Ultrasound in Obstetrics and Gynecology</i> , 2009 , 34, 192-192	5.8	1
23	P39.02: Fetal echocardiography in ovarian cysts. <i>Ultrasound in Obstetrics and Gynecology</i> , 2007 , 30, 597-	5 <u>9</u> .8	1
22	Emergency Cesarean Section in Case of Aneurysm of the Muscular Intraventricular Septum with Neonatal Follow-up - A Case Report and Review of the Literature. <i>Prenatal Cardiology</i> , 2016 , 6, 43-49		1
21	The International Prenatal Cardiology Collaboration Group - a new concept for global research study 2016 , 16, 94-6		1
20	The course of pregnancy and delivery in a patient with malaria. <i>Ginekologia Polska</i> , 2017 , 88, 574-575	1	1

19	Single Fetal Cardiac Tumors and Follow-Up Based on 13 Cases from the Fetal Cardiac Referral Center in 1993-2017. <i>Prenatal Cardiology</i> , 2017 , 7, 43-49		1
18	Prenatal 3RD Trimester Expectation of Fetal or Neonatal Demise and Perinatal Team Approach. <i>Prenatal Cardiology</i> , 2018 , 8, 14-19		1
17	Assessment of the accuracy in prenatal diagnosis of congenital malformations. Analysis of 101 questionnaires filled in by parents of neonates hospitalized in the Department of Congenital Malformations Polish Mother's Memorial Research Institute. <i>Prenatal Cardiology</i> , 2015 , 5, 19-25		1
16	Ebstein's anomaly: epidemiological analysis and presentation of different prenatal management. Journal of Maternal-Fetal and Neonatal Medicine, 2020 , 1-8	2	1
15	Detection screening and seasonality evaluation of hypoplastic left heart syndrome in the polish national registry for fetal cardiac anomalies from the years 2004 to 2016. <i>Prenatal Diagnosis</i> , 2020 , 40, 698-704	3.2	0
14	P22.14: Prenatal manifestation of Hirschsprung's disease. <i>Ultrasound in Obstetrics and Gynecology</i> , 2009 , 34, 265-265	5.8	
13	P26.22: Sonography in fetal ovarian cysts. Ultrasound in Obstetrics and Gynecology, 2007, 30, 552-552	5.8	
12	OP21.13: National registry of fetal cardiac pathology in Poland (ORPKP). <i>Ultrasound in Obstetrics and Gynecology</i> , 2008 , 32, 385-385	5.8	
11	P26.05: Sonographic and echocardiographic features in fetuses with meconium peritonitis and ileus. <i>Ultrasound in Obstetrics and Gynecology</i> , 2008 , 32, 404-404	5.8	
10	Great Vessels Anomalies iPrenatal Echocardiography and Neonatal Angio-CT IA Pictorial Essay. <i>Prenatal Cardiology</i> , 2017 , 7, 31-42		
9	Congenital Heart Defects Coexisting with Omphalocele - the Important Prognostic Factor. <i>Prenatal Cardiology</i> , 2018 , 8, 35-41		
8	Retrospective analysis of prenatal echcardiography findings in cases of congenital heart defects: comparison with postnatal pulmonary hypertension revealed by lungs histopathology (2010-2015). <i>Prenatal Cardiology</i> , 2015 , 5, 12-18		
7	Reply to comments from Dr. Joanna Szymkiewicz-Dangel and her colleagues. <i>Prenatal Cardiology</i> , 2015 , 5, 40-42		
7 6		81	
	2015, 5, 40-42 Case report. Longitudinal Echo Monitoring in Fetus with Phenotypical Marfan Syndrome, Helpfull		
6	2015, 5, 40-42 Case report. Longitudinal Echo Monitoring in Fetus with Phenotypical Marfan Syndrome, Helpfull for Perinatal Management - Case Presentation and Literature Review. <i>Prenatal Cardiology</i> , 2016, 6, 75-6		
5	Case report. Longitudinal Echo Monitoring in Fetus with Phenotypical Marfan Syndrome, Helpfull for Perinatal Management - Case Presentation and Literature Review. <i>Prenatal Cardiology</i> , 2016 , 6, 75-6. What is the Survival Rate in Prenatally Detected Cantrell® Pentalogy?. <i>Prenatal Cardiology</i> , 2016 , 6, 31-5. Recommendations for Fetal Echocardiography in Twin Pregnancy in 2016. <i>Prenatal Cardiology</i> , 2016		

Fetal Cardiology: Is It Time to Establish a Separate Independent Medicine Subspeciality?. *Pediatric Cardiology*,

2.1