

Jerzy Stanek

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

1,277
citations

361296

20
h-index

360920

35
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49
all docs

49
docs citations

49
times ranked

934
citing authors

#	ARTICLE	IF	CITATIONS
1	Shallow Placentation: A Distinct Category of Placental Lesions. American Journal of Perinatology, 2023, 40, 1328-1335.	0.6	5
2	Placental <scp>CD34</scp> immunohistochemistry in fetal vascular malperfusion in stillbirth. Journal of Obstetrics and Gynaecology Research, 2022, 48, 719-728.	0.6	2
3	Temporal heterogeneity of placental segmental fetal vascular malperfusion: timing but not etiopathogenesis. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2021, 478, 905-914.	1.4	6
4	CD34 immunostain increases sensitivity of the diagnosis of fetal vascular malperfusion in placentas from ex-utero intrapartum treatment. Journal of Perinatal Medicine, 2021, 49, 203-208.	0.6	1
5	Distal villous lesions are clinically more relevant than proximal large muscular vessel lesions of placental fetal vascular malperfusion.. Histology and Histopathology, 2021, , 18414.	0.5	0
6	Lymphocytic Colitis With Increased Apoptosis: A Marker of Mutation in T-Cell-Mediated Immunity?. Pediatric and Developmental Pathology, 2020, 23, 443-447.	0.5	3
7	Placenta Creta: A Spectrum of Lesions Associated with Shallow Placental Implantation. Obstetrics and Gynecology International, 2020, 2020, 1-8.	0.5	2
8	Segmental villous mineralization: A placental feature of fetal vascular malperfusion. Placenta, 2019, 86, 20-27.	0.7	17
9	Patterns of Placental Injury in Congenital Anomalies in Second Half of Pregnancy. Pediatric and Developmental Pathology, 2019, 22, 513-522.	0.5	13
10	CD34 immunostain increases the sensitivity of placental diagnosis of fetal vascular malperfusion in stillbirth. Placenta, 2019, 77, 30-38.	0.7	21
11	Histological Features of Shallow Placental Implantation Unify Early-Onset and Late-Onset Preeclampsia. Pediatric and Developmental Pathology, 2019, 22, 112-122.	0.5	34
12	Amniochorial Membrane Nodules. , 2019, , 261-268.		1
13	Placental pathology varies in hypertensive conditions of pregnancy. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2018, 472, 415-423.	1.4	28
14	Placental examination in nonmacerated stillbirth versus neonatal mortality. Journal of Perinatal Medicine, 2018, 46, 323-331.	0.6	20
15	Placental Histomorphology in a Case of Double Trisomy 48,XXX,+18. Case Reports in Pathology, 2018, 2018, 1-5.	0.2	2
16	Fetal Vascular Malperfusion. Archives of Pathology and Laboratory Medicine, 2018, 142, 679-681.	1.2	11
17	Decidual arteriopathy with or without associated hypertension modifies the underlying histomorphology in placentas from diabetic mothers. Journal of Obstetrics and Gynaecology Research, 2017, 43, 839-847.	0.6	11
18	Placental infectious villitis versus villitis of unknown etiology. Polish Journal of Pathology, 2017, 1, 55-65.	0.1	15

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19	Chorangiosis of Chorionic Villi: What Does It Really Mean?. Archives of Pathology and Laboratory Medicine, 2016, 140, 588-593.	1.2	31
20	Clustering and classical analysis of clinical and placental phenotypes in fetal growth restriction and constitutional fetal smallness. Placenta, 2016, 42, 93-105.	0.7	21
21	Association of coexisting morphological umbilical cord abnormality and clinical cord compromise with hypoxic and thrombotic placental histology. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2016, 468, 723-732.	1.4	24
22	Placental hypoxic overlap lesions: A clinicoplacental correlation. Journal of Obstetrics and Gynaecology Research, 2015, 41, 358-369.	0.6	27
23	FOXO1 expression in villous trophoblast of preeclampsia and fetal growth restriction placentas. Histology and Histopathology, 2015, 30, 213-22.	0.5	12
24	Clinicoplacental phenotypes vary with gestational age: an analysis by classical and clustering methods. Acta Obstetrica Et Gynecologica Scandinavica, 2014, 93, 392-398.	1.3	18
25	Relation of placental diagnosis in stillbirth to fetal maceration and gestational age at delivery. Journal of Perinatal Medicine, 2014, 42, 457-471.	0.6	23
26	Comparison of placental pathology in preterm, late-preterm, near-term, and term births. American Journal of Obstetrics and Gynecology, 2014, 210, 234.e1-234.e6.	0.7	39
27	Placental dysmaturity underlies the superimposed chronic hypoxic change in stillbirths from diabetic mothers. Placenta, 2013, 34, A56.	0.7	2
28	Hypoxic Patterns of Placental Injury: A Review. Archives of Pathology and Laboratory Medicine, 2013, 137, 706-720.	1.2	116
29	Periarterial stem villous edema is associated with hypercoiled umbilical cord and stem obliterative endarteritis. Open Journal of Obstetrics and Gynecology, 2013, 03, 9-14.	0.1	6
30	Utility of Diagnosing Various Histological Patterns of Diffuse Chronic Hypoxic Placental Injury. Pediatric and Developmental Pathology, 2012, 15, 13-23.	0.5	23
31	Sensitivity and specificity of finding of multinucleate trophoblastic giant cells in decidua in placentas from high-risk pregnancies. Human Pathology, 2012, 43, 261-268.	1.1	28
32	Abnormal expression of transcription factor activator protein-2 β in pathologic placentas. Human Pathology, 2012, 43, 1866-1874.	1.1	20
33	Placental Membrane Laminar Necrosis and Chorionic Microcysts. Pediatric and Developmental Pathology, 2012, 15, 514-516.	0.5	7
34	Clustering of maternal and fetal clinical conditions and outcomes and placental lesions. American Journal of Obstetrics and Gynecology, 2012, 206, 493.e1-493.e8.	0.7	33
35	Chorionic Disk Extravillous Trophoblasts in Placental Diagnosis. American Journal of Clinical Pathology, 2011, 136, 540-547.	0.4	25
36	Placental Membrane and Placental Disc Microscopic Chorionic Cysts Share Similar Clinicopathologic Associations. Pediatric and Developmental Pathology, 2011, 14, 1-9.	0.5	28

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37	Membrane microscopic chorionic pseudocysts are associated with increased amount of placental extravillous trophoblasts. <i>Pathology</i> , 2010, 42, 125-130.	0.3	20
38	Placental haemosiderosis. <i>Pathology</i> , 2010, 42, 499-501.	0.3	14
39	Diagnosing Placental Membrane Hypoxic Lesions Increases the Sensitivity of Placental Examination. <i>Archives of Pathology and Laboratory Medicine</i> , 2010, 134, 989-995.	1.2	26
40	Acute and chronic placental membrane hypoxic lesions. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2009, 455, 315-322.	1.4	34
41	Microscopic Chorionic Pseudocysts in Placental Membranes: A Histologic Lesion of in Utero Hypoxia. <i>Pediatric and Developmental Pathology</i> , 2007, 10, 192-198.	0.5	40
42	Occult Placenta Accreta: The Missing Link in the Diagnosis of Abnormal Placentation. <i>Pediatric and Developmental Pathology</i> , 2007, 10, 266-273.	0.5	64
43	Chorion Nodosum: A Placental Feature of the Severe Early Amnion Rupture Sequence. <i>Pediatric and Developmental Pathology</i> , 2006, 9, 353-360.	0.5	11
44	Laminar Necrosis of Placental Membranes: A Histologic Sign of Uteroplacental Hypoxia. <i>Pediatric and Developmental Pathology</i> , 2005, 8, 34-42.	0.5	61
45	The frequency and severity of placental findings in women with preeclampsia are gestational age dependent. <i>American Journal of Obstetrics and Gynecology</i> , 2003, 189, 1173-1177.	0.7	307
46	Case of Complex Craniofacial Anomalies, Bilateral Nasal Proboscides, Palatal Pituitary, Upper Limbs Reduction, and Amnion Rupture Sequence: Disorganization Phenotype?. <i>Pediatric and Developmental Pathology</i> , 2001, 4, 192-202.	0.5	11
47	Pathological Evidence of Prolonged Umbilical Cord Encirclement as a Cause of Fetal Death. <i>American Journal of Perinatology</i> , 1998, 15, 585-588.	0.6	13