## Ramen Chmait

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Selective intrauterine growth restriction (SIUGR) type II: proposed subclassification to guide surgical management. Journal of Maternal-Fetal and Neonatal Medicine, 2022, 35, 1184-1191.	1.5	13
2	Outcomes of laser surgery for stage I twinâ€ŧwin transfusion syndrome. Prenatal Diagnosis, 2022, 42, 172-179.	2.3	3
3	Percutaneous/mini-laparotomy fetoscopic repair of open spina bifida: a novel surgical technique. American Journal of Obstetrics and Gynecology, 2022, 227, 375-383.	1.3	9
4	Antenatal course of referred monochorionic diamniotic twins complicated by selective intrauterine growth restriction (SIUGR) type III. Journal of Maternal-Fetal and Neonatal Medicine, 2021, 34, 3867-3873.	1.5	8
5	Evaluation of cardiac function in the recipient twin in successfully treated twinâ€ŧoâ€ŧwin transfusion syndrome using a novel fetal speckleâ€ŧracking analysis. Prenatal Diagnosis, 2021, 41, 136-144.	2.3	9
6	Fetal neurodevelopmental recovery in donors after laser surgery for twinâ€ŧwin transfusion syndrome. Prenatal Diagnosis, 2021, 41, 190-199.	2.3	3
7	Neurodevelopmental outcome of monochorionic twins with selective intrauterine growth restriction (SIUGR) type II: laser versus expectant management. Journal of Maternal-Fetal and Neonatal Medicine, 2021, 34, 1513-1521.	1.5	10
8	Twin-twin transfusion syndrome and the definition of recipient polyhydramnios. American Journal of Obstetrics and Gynecology, 2021, 225, 683.e1-683.e8.	1.3	2
9	Experience of 300 cases of prenatal fetoscopic open spina bifida repair: report of the International Fetoscopic Neural Tube Defect Repair Consortium. American Journal of Obstetrics and Gynecology, 2021, 225, 678.e1-678.e11.	1.3	48
10	Fetal blood gases after in utero carbon dioxide insufflation for percutaneous fetoscopic spina bifida repair. American Journal of Obstetrics & Gynecology MFM, 2021, 3, 100409.	2.6	3
11	Percutaneous fetoscopic spina bifida repair: effect on ambulation and need for postnatal cerebrospinal fluid diversion and bladder catheterization. Ultrasound in Obstetrics and Gynecology, 2021, 58, 582-589.	1.7	21
12	Dual demise following laser surgery for twinâ€ŧwin transfusion syndrome: analysis of 52 cases at a single fetal surgery center. Prenatal Diagnosis, 2021, 41, 1548-1559.	2.3	1
13	Response to Commentary by Saeid Safiri etÂal Journal of Maternal-Fetal and Neonatal Medicine, 2020, 33, 171-171.	1.5	0
14	Delivery timing after laser surgery for twin-twin transfusion syndrome. Journal of Perinatology, 2020, 40, 248-255.	2.0	1
15	Membrane Separation and Perinatal Outcomes after Laser Treatment for Twin-Twin Transfusion Syndrome. Fetal Diagnosis and Therapy, 2020, 47, 307-314.	1.4	12
16	Survival Outcomes by Fetal Weight Discordance after Laser Surgery for Twin-Twin Transfusion Syndrome Complicated by Donor Fetal Growth Restriction. Fetal Diagnosis and Therapy, 2020, 47, 800-809.	1.4	1
17	Twin-Twin Transfusion Syndrome Complicated by Proximate Placental Cord Insertion Sites: Endoscopic Clip-Assisted Laser Occlusion. Fetal Diagnosis and Therapy, 2020, 47, 779-784.	1.4	1
18	Risk Factors for Co-Twin Fetal Demise following Radiofrequency Ablation in Multifetal Monochorionic Gestations. Fetal Diagnosis and Therapy, 2020, , 1-7.	1.4	6

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19	Fetoscopic Laser Ablation Therapy for Type II Vasa Previa. Fetal Diagnosis and Therapy, 2020, 47, 682-688.	1.4	11
20	Perinatal Management of Bart's Hemoglobinopathy: Paradoxical Effects of Intrauterine, Transplacental, and Partial Exchange Transfusions. AJP Reports, 2020, 10, e11-e14.	0.7	3
21	The quantitative lung index: the left lung. Journal of Maternal-Fetal and Neonatal Medicine, 2020, , 1-7.	1.5	3
22	Percent Absent End-Diastolic Velocity in the Umbilical Artery and Donor Twin Demise after Laser Surgery for Twin-Twin Transfusion Syndrome. Fetal Diagnosis and Therapy, 2020, 47, 572-579.	1.4	3
23	Uterine legacy of open maternal–fetal surgery: preterm uterine rupture. American Journal of Obstetrics and Gynecology, 2019, 221, 535.	1.3	5
24	Characteristics of referred patients with twinâ€ŧwin transfusion syndrome who did not undergo fetal therapy. Prenatal Diagnosis, 2019, 39, 280-286.	2.3	1
25	Good clinical practice advice: Management of twin pregnancy. International Journal of Gynecology and Obstetrics, 2019, 144, 330-337.	2.3	32
26	Quantitative fetal fibronectin to predict spontaneous preterm delivery after laser surgery for twin-twin transfusion syndrome. Scientific Reports, 2019, 9, 4438.	3.3	1
27	Is there a role for fetoscopic laser ablation therapy in Typeâ€2 vasa previa?. Ultrasound in Obstetrics and Gynecology, 2019, 54, 696-696.	1.7	5
28	Prenatal diagnosis and management of congenital complete heart block. Birth Defects Research, 2019, 111, 380-388.	1.5	38
29	Ultrasound-guided in Utero Transplantation of Placental Stem Cells into the Liver of Crigler–Najjar Syndrome Model Rat. Transplantation, 2019, 103, e182-e187.	1.0	5
30	Long-Term Outcomes After Thoracoamniotic Shunt for Pleural Effusions With Secondary Hydrops. Journal of Surgical Research, 2019, 233, 304-309.	1.6	4
31	Midtrimester isolated oligohydramnios in monochorionic diamniotic multiple gestations. Journal of Maternal-Fetal and Neonatal Medicine, 2019, 32, 590-596.	1.5	1
32	Neonatal cerebral lesions predict 2-year neurodevelopmental impairment in children treated with laser surgery for twin–twin transfusion syndrome. Journal of Maternal-Fetal and Neonatal Medicine, 2019, 32, 80-84.	1.5	12
33	In utero Fetal Intubation for a Large Neck Mass: A Minimally Invasive EXIT Option. Fetal Diagnosis and Therapy, 2019, 45, 275-280.	1.4	10
34	Types II and III congenital pulmonary airway malformation with hydrops treated in utero with percutaneous sclerotherapy. Prenatal Diagnosis, 2018, 38, 493-498.	2.3	7
35	The relationship between preoperative fetal head circumference and 2â€year cognitive performance after laser surgery for twinâ€ŧwin transfusion syndrome. Prenatal Diagnosis, 2018, 38, 173-178.	2.3	2
36	Middle Cerebral Artery Doppler Changes following Fetal Transfusion Performed with and without Fetal Anesthesia. American Journal of Perinatology, 2018, 35, 682-687.	1.4	1

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37	Re: Monochorionic diamniotic twin pregnancy with selective fetal growth restriction Type II: sonographic and fetoscopic findings of poor prognosis. Ultrasound in Obstetrics and Gynecology, 2018, 51, 280-280.	1.7	1
38	Management of twin–twin transfusion syndrome with an extremely short cervix. Journal of Obstetrics and Gynaecology, 2018, 38, 359-362.	0.9	13
39	Comparison of umbilical cord occlusion methods: Radiofrequency ablation versus laser photocoagulation. Prenatal Diagnosis, 2018, 38, 110-116.	2.3	17
40	Risks of Preterm Premature Rupture of Membranes and Preterm Birth Post Fetoscopy Based on Location of Trocar Insertion Site. American Journal of Perinatology, 2018, 35, 801-808.	1.4	9
41	Percutaneous fetoscopic closure of large open spina bifida using a bilaminar skin substitute. Ultrasound in Obstetrics and Gynecology, 2018, 52, 458-466.	1.7	59
42	The impact of laser surgery on angiogenic and anti-angiogenic factors in twin–twin transfusion syndrome: a prospective study. Journal of Maternal-Fetal and Neonatal Medicine, 2018, 31, 1085-1091.	1.5	7
43	Incidental Septostomy after Laser Surgery for Twin-Twin Transfusion Syndrome: Perinatal Outcomes and Antenatal Management. Fetal Diagnosis and Therapy, 2018, 44, 285-290.	1.4	21
44	The Use of Fetal Bronchoscopy in the Diagnosis and Management of a Suspected Obstructive Lung Mass. AJP Reports, 2018, 08, e195-e200.	0.7	5
45	lodine-Induced Fetal Hypothyroidism: Diagnosis and Treatment with Intra-Amniotic Levothyroxine. Hormone Research in Paediatrics, 2018, 90, 419-423.	1.8	13
46	Minimally Invasive Implantation of a Micropacemaker Into the Pericardial Space. Circulation: Arrhythmia and Electrophysiology, 2018, 11, e006307.	4.8	13
47	Analytical Modeling for Computing Lead Stress in a Novel Epicardial Micropacemaker. Cardiovascular Engineering and Technology, 2017, 8, 96-105.	1.6	3
48	Recipient Twin Circular Shunt Physiology Before Fetal Laser Surgery: Survival and Risks for Postnatal Right Ventricular Outflow Tract Obstruction. Journal of Ultrasound in Medicine, 2017, 36, 1595-1605.	1.7	9
49	Pseudoamniotic Band Syndrome Post Fetal Thoracoamniotic Shunting for Bilateral Hydrothorax. Fetal and Pediatric Pathology, 2017, 36, 311-318.	0.7	4
50	Salvage of Necrotic-Appearing Limb after In Utero Endoscopic Lysis of Constriction Bands. AJP Reports, 2017, 07, e74-e78.	0.7	8
51	Risk factors for fetomaternal bleeding after laser therapy for twinâ€ŧwin transfusion syndrome. Prenatal Diagnosis, 2017, 37, 1232-1237.	2.3	2
52	Doppler US in the Evaluation of Fetal Growth and Perinatal Health. Radiographics, 2017, 37, 1831-1838.	3.3	10
53	A Complication of Percutaneous Sclerotherapy for Congenital Pulmonary Airway Malformation: Intravascular Injection and Cardiac Necrosis. Fetal and Pediatric Pathology, 2017, 36, 437-444.	0.7	6
54	Amniopatch treatment of iatrogenic preterm premature rupture of membranes (iPPROM) after fetoscopic laser surgery for twin–twin transfusion syndrome. Journal of Maternal-Fetal and Neonatal Medicine, 2017, 30, 1349-1354.	1.5	19

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55	Umbilical Cord Occlusion via Laser Coagulation in Monochorionic Multifetal Gestations before and after 20 Weeks of Gestation. Fetal Diagnosis and Therapy, 2017, 42, 9-16.	1.4	11
56	Fetoscopic repair of spina bifida: safer and better?. Ultrasound in Obstetrics and Gynecology, 2016, 48, 141-147.	1.7	20
57	Fetal brainâ€sparing after laser surgery for twinâ€twin transfusion syndrome appears associated with twoâ€year neurodevelopmental outcomes. Prenatal Diagnosis, 2016, 36, 63-67.	2.3	10
58	Decreased Total Placental Mass Found in Twin-Twin Transfusion Syndrome Gestations with Selective Growth Restriction. Fetal Diagnosis and Therapy, 2016, 40, 116-122.	1.4	12
59	Minimally invasive implantable fetal micropacemaker: mechanical testing and technical refinements. Medical and Biological Engineering and Computing, 2016, 54, 1819-1830.	2.8	8
60	Twin-to-Twin Transfusion Syndrome: Definition, Staging, and Ultrasound Assessment. Twin Research and Human Genetics, 2016, 19, 175-183.	0.6	37
61	Laser Treatment of Twin–to–Twin Transfusion Syndrome. Twin Research and Human Genetics, 2016, 19, 197-206.	0.6	15
62	Amniotic fluid levels of phospholipase A2 in fetal rats with retinoic acid induced myelomeningocele: the potential "second hit―in neurologic damage. Journal of Maternal-Fetal and Neonatal Medicine, 2016, 29, 3003-3008.	1.5	6
63	Endoscopic surgery for the antenatal treatment of myelomeningocele: the CECAM trial. American Journal of Obstetrics and Gynecology, 2016, 214, 111.e1-111.e11.	1.3	161
64	Selective Reduction Using Intravascular Potassium Chloride Injection after Laser Surgery for Twin-Twin Transfusion Syndrome. Fetal Diagnosis and Therapy, 2016, 39, 306-310.	1.4	1
65	Treatment of Complicated Spontaneous Twin Anemia-Polycythemia Sequence via Fetoscopic Laser Ablation of the Vascular Communications. Fetal Diagnosis and Therapy, 2015, 38, 233-237.	1.4	9
66	Pre-Operative Twin Anemia/Polycythemia in the Setting of Twin-Twin Transfusion Syndrome (TTTS). Fetal Diagnosis and Therapy, 2015, 37, 274-280.	1.4	25
67	Treatment of alpha(0)-thalassemia ( <sup>SEA</sup> / <sup>SEA</sup> ) via serial fetal and post-natal transfusions: Can early fetal intervention improve outcomes?. Hematology, 2015, 20, 217-222.	1.5	11
68	Giant Chorioangioma Treated <i>In Utero</i> via Laser of Feeding Vessels with Subsequent Development of Multifocal Infantile Hemangiomas. Fetal and Pediatric Pathology, 2015, 34, 1-8.	0.7	10
69	Identification of essential steps in laser procedure for twin–twin transfusion syndrome using the Delphi methodology: <scp>SILICONE</scp> study. Ultrasound in Obstetrics and Gynecology, 2015, 45, 439-446.	1.7	19
70	Which twin is which? A proposed solution for the labeling of twins at birth. American Journal of Obstetrics and Gynecology, 2015, 213, 245-246.	1.3	3
71	Perinatal survival in cases of twin–twin transfusion syndrome complicated by selective intrauterine growth restriction. Journal of Maternal-Fetal and Neonatal Medicine, 2015, 28, 1549-1553.	1.5	29
72	Abnormal Umbilical Artery Doppler Findings in the Recipient Twin Before Laser Surgery for Twinâ€īwin Transfusion Syndrome. Journal of Ultrasound in Medicine, 2015, 34, 843-846.	1.7	8

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73	International Fetal Cardiac InterventionÂRegistry. Journal of the American College of Cardiology, 2015, 66, 388-399.	2.8	135
74	Preclinical testing and optimization of a novel fetal micropacemaker. Heart Rhythm, 2015, 12, 1683-1690.	0.7	22
75	Donor catch-up growth after laser surgery for twin–twin transfusion syndrome. Early Human Development, 2015, 91, 751-754.	1.8	14
76	Blood pressure evaluation in children treated with laser surgery for twin-twin transfusion syndrome at 2-year follow-up. American Journal of Obstetrics and Gynecology, 2015, 213, 417.e1-417.e7.	1.3	8
77	Chlorhexidine gluconate versus povidone iodine at cesarean delivery: a randomized controlled trial. Journal of Maternal-Fetal and Neonatal Medicine, 2015, 28, 573-577.	1.5	27
78	Sequential Laser Surgery for Twin–Twin Transfusion Syndrome. American Journal of Perinatology, 2014, 31, S13-S18.	1.4	7
79	Dual twin survival after laser surgery for twin–twin transfusion syndrome. Ultrasound in Obstetrics and Gynecology, 2014, 44, 244-244.	1.7	2
80	Term Vaginal Delivery following Fetoscopic Laser Photocoagulation of Type II Vasa Previa. Fetal Diagnosis and Therapy, 2014, 35, 62-64.	1.4	16
81	Chorioamniotic Membrane Separation Over the Cervical Os ("Moon Signâ€ <del>)</del> in Twinâ€Twin Transfusion Syndrome. Journal of Ultrasound in Medicine, 2014, 33, 1147-1154.	1.7	7
82	Predictors of 2-year cognitive performance after laser surgery for twin-twin transfusion syndrome. American Journal of Obstetrics and Gynecology, 2014, 211, 388.e1-388.e7.	1.3	33
83	Midtrimester isolated polyhydramnios in monochorionicÂdiamniotic multiple gestations. American Journal of Obstetrics and Gynecology, 2014, 211, 303.e1-303.e5.	1.3	10
84	Middle cerebral artery Doppler and hemoglobin changes immediately following fetal transfusion. Journal of Maternal-Fetal and Neonatal Medicine, 2013, 26, 155-157.	1.5	2
85	Perioperative characteristics associated with preterm birth in twin-twin transfusion syndrome treated by laser surgery. American Journal of Obstetrics and Gynecology, 2013, 209, 264.e1-264.e8.	1.3	35
86	The observed vs. expected lung-to-head ratio does not correct for the effect of gestational age on the lung-to-head ratio. Journal of Maternal-Fetal and Neonatal Medicine, 2013, 26, 552-557.	1.5	14
87	In Utero Release of Constriction Amniotic Bands via Blunt Dissection. Fetal and Pediatric Pathology, 2012, 31, 25-29.	0.7	9
88	Treatment of Congenital Pulmonary Airway Malformation Induced Hydrops Fetalis via Percutaneous Sclerotherapy. Fetal Diagnosis and Therapy, 2012, 31, 264-268.	1.4	20
89	Incidental Fetoscopy During Laparoscopy in Pregnancy. Surgical Laparoscopy, Endoscopy and Percutaneous Techniques, 2012, 22, e76-e78.	0.8	9
90	Fetoscopic Laser Photocoagulation of Feeding Vessels to a Large Placental Chorioangioma following Fetal Deterioration after Amnioreduction. Fetal Diagnosis and Therapy, 2012, 31, 191-195.	1.4	27

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91	Prevalence and risk factors of cerebral lesions in neonates after laser surgery for twin-twin transfusion syndrome. American Journal of Obstetrics and Gynecology, 2012, 207, 320.e1-320.e6.	1.3	19
92	Prevalence of Noncardiac Structural Anomalies in Twin-Twin Transfusion Syndrome. Journal of Ultrasound in Medicine, 2012, 31, 555-560.	1.7	6
93	Spontaneous twin anemia–polycythemia sequence complicated by recipient placental vascular thrombosis and hydrops fetalis. Journal of Maternal-Fetal and Neonatal Medicine, 2011, 24, 549-552.	1.5	13
94	Neurodevelopmental Outcomes After Laser Therapy for Twin–Twin Transfusion Syndrome. Obstetrics and Gynecology, 2011, 118, 1145-1150.	2.4	79
95	Role of low placental share in twin–twin transfusion syndrome complicated by intrauterine growth restriction. Placenta, 2011, 32, 616-618.	1.5	12
96	7: Stage-based outcomes of 682 consecutive cases of twin-twin transfusion syndrome treated with laser surgery: the USFetus experience. American Journal of Obstetrics and Gynecology, 2011, 204, S4.	1.3	1
97	Stage-based outcomes of 682 consecutive cases of twin–twin transfusion syndrome treated with laser surgery: the USFetus experience. American Journal of Obstetrics and Gynecology, 2011, 204, 393.e1-393.e6.	1.3	122
98	Duplicity: Sonography suggested a twin gestation was dichorionic–and monochorionic. American Journal of Obstetrics and Gynecology, 2011, 205, 87.e1-87.e2.	1.3	13
99	The quantitative lung index (QLI): a gestational age–independent sonographic predictor of fetal lung growth. American Journal of Obstetrics and Gynecology, 2011, 205, 544.e1-544.e8.	1.3	29
100	Twin–twin transfusion syndrome treated with laser surgery: postnatal prevalence of congenital heart disease in surviving recipients and donors. Prenatal Diagnosis, 2011, 31, 973-977.	2.3	21
101	Fetal middle cerebral artery Doppler fluctuations after laser surgery for twin–twin transfusion syndrome. Journal of Perinatology, 2011, 31, 368-372.	2.0	4
102	Discordant Blood Chimerism in Dizygotic Monochorionic Laser-Treated Twin–Twin Transfusion Syndrome. Obstetrics and Gynecology, 2010, 116, 483-485.	2.4	28
103	Normalization of Amniotic Fluid Levels After Fetoscopic Laser Surgery for Twin-Twin Transfusion Syndrome. Journal of Ultrasound in Medicine, 2010, 29, 1431-1436.	1.7	9
104	Residual Vascular Communications in Twin-twin Transfusion Syndrome Treated with Sequential Laser Surgery: Frequency and Clinical Implications. Placenta, 2010, 31, 611-614.	1.5	33
105	Postoperative Middle Cerebral Artery Peak Systolic Velocity Changes Confirm Physiological Principles of the Sequential Laser Technique for Twin-Twin Transfusion Syndrome. Fetal Diagnosis and Therapy, 2010, 28, 140-144.	1.4	5
106	Perinatal survival following preferential sequential selective laser surgery for twin-twin transfusion syndrome. Journal of Maternal-Fetal and Neonatal Medicine, 2010, 23, 10-16.	1.5	32
107	Fetal heart rate changes associated with sequential selective laser surgery for twin-twin transfusion syndrome. Journal of Perinatology, 2010, 30, 188-191.	2.0	4
108	Trocar-assisted selective laser photocoagulation of communicating vessels: A technique for the laser treatment of patients with twin–twin transfusion syndrome with inaccessible anterior placentas. Journal of Maternal-Fetal and Neonatal Medicine, 2010, 23, 330-334.	1.5	29

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109	Amniopatch as a Treatment for Rupture of Membranes following Laser Surgery for Twin-Twin Transfusion Syndrome. Fetal Diagnosis and Therapy, 2010, 27, 134-137.	1.4	16
110	Triplets with feto-fetal transfusion syndrome treated with laser ablation: The USFetus experience. Journal of Maternal-Fetal and Neonatal Medicine, 2010, 23, 361-365.	1.5	16
111	Third trimester fetoscopic laser ablation of type II vasa previa. Journal of Maternal-Fetal and Neonatal Medicine, 2010, 23, 459-462.	1.5	17
112	Triplets with feto-fetal transfusion syndrome treated with laser ablation: The USFetus experience. Journal of Maternal-Fetal and Neonatal Medicine, 2010, 23, 1-6.	1.5	4
113	Third trimester fetoscopic laser ablation of type II vasa previa. Journal of Maternal-Fetal and Neonatal Medicine, 2010, 23, 1-5.	1.5	5
114	Are Patients With Twin-Twin Transfusion Syndrome and a Very Short Cervix Candidates for Laser Surgery?. Journal of Ultrasound in Medicine, 2009, 28, 633-639.	1.7	22
115	Umbilical Artery Hypoplasia in Twinâ€Twin Transfusion Syndrome Complicated by Discordant Umbilical Artery Doppler Findings in the Donor Twin. Journal of Ultrasound in Medicine, 2009, 28, 1107-1110.	1.7	0
116	Fetoscopic Management of Complicated Monochorionic Twins. Clinical Obstetrics and Gynecology, 2009, 52, 647-653.	1.1	5
117	Prenatal Diagnosis of Spontaneous Septostomy of the Dividing Membranes in Complicated Monochorionic Diamniotic Multiple Gestations. Journal of Ultrasound in Medicine, 2009, 28, 663-668.	1.7	28
118	Fetal growth after laser therapy for twin-twin transfusion syndrome. American Journal of Obstetrics and Gynecology, 2008, 199, 47.e1-47.e6.	1.3	34
119	Operative fetoscopy in complicated monochorionic twins: current status and future direction. Current Opinion in Obstetrics and Gynecology, 2008, 20, 169-174.	2.0	23
120	Paradoxical scalloped placenta with polyhydramnios in twin–twin transfusion syndrome. Journal of Maternal-Fetal and Neonatal Medicine, 2007, 20, 29-32.	1.5	9
121	Sequential selective laser photocoagulation of communicating vessels in twin–twin transfusion syndrome. Journal of Maternal-Fetal and Neonatal Medicine, 2007, 20, 763-768.	1.5	123
122	Percent absent end-diastolic velocity in the umbilical artery waveform as a predictor of intrauterine fetal demise of the donor twin after selective laser photocoagulation of communicating vessels in twin–twin transfusion syndrome. Ultrasound in Obstetrics and Gynecology, 2007, 30, 35-39.	1.7	22
123	Surgical management of twin reversed arterial perfusion sequence. American Journal of Obstetrics and Gynecology, 2006, 194, 982-991.	1.3	83
124	The role of laser surgery in dissecting the etiology of absent or reverse end-diastolic velocity in the umbilical artery of the donor twin in twin-twin transfusion syndrome. American Journal of Obstetrics and Gynecology, 2006, 195, 478-483.	1.3	31
125	Ultrasound assessment of venous blood flow before and after laser therapy: approach to understanding the pathophysiology of twin–twin transfusion syndrome. Ultrasound in Obstetrics and Gynecology, 2004, 24, 164-168.	1.7	44