Ilan E Timor-Tritsch

List of Publications by Year
in descending order

161 papers	7,873 citations	57758 44 h-index	51608 86 g-index
166 all docs	166 docs citations	166 times ranked	3624 citing authors

#	Article	IF	Citations
1	First-Trimester or Second-Trimester Screening, or Both, for Down's Syndrome. New England Journal of Medicine, 2005, 353, 2001-2011.	27.0	1,044
2	Unforeseen consequences of the increasing rate of cesarean deliveries: early placenta accreta and cesarean scar pregnancy. A review. American Journal of Obstetrics and Gynecology, 2012, 207, 14-29.	1.3	471
3	<scp>ISUOG</scp> Practice Guidelines: performance of firstâ€trimester fetal ultrasound scan. Ultrasound in Obstetrics and Gynecology, 2013, 41, 102-113.	1.7	465
4	The diagnosis, treatment, and follow-up of cesarean scar pregnancy. American Journal of Obstetrics and Gynecology, 2012, 207, 44.e1-44.e13.	1.3	298
5	Sonographic evolution of cornual pregnancies treated without surgery. Obstetrics and Gynecology, 1992, 79, 1044-9.	2.4	202
6	First-Trimester Septated Cystic Hygroma. Obstetrics and Gynecology, 2005, 106, 288-294.	2.4	189
7	Outcome of Cesarean scar pregnancy managed expectantly: systematic review and metaâ€analysis. Ultrasound in Obstetrics and Gynecology, 2018, 51, 169-175.	1.7	188
8	Cesarean scar pregnancy is a precursor of morbidly adherent placenta. Ultrasound in Obstetrics and Gynecology, 2014, 44, 346-353.	1.7	186
9	Cesarean scar pregnancy and early placenta accreta share common histology. Ultrasound in Obstetrics and Gynecology, 2014, 43, 383-395.	1.7	185
10	A close look at early embryonic development with the high-frequency transvaginal transducer. American Journal of Obstetrics and Gynecology, 1988, 159, 676-681.	1.3	182
11	Saline infusion sonohysterography in nonpregnant women with previous cesarean delivery: the "niche" in the scar.. Journal of Ultrasound in Medicine, 2001, 20, 1105-1115.	1.7	166
12	<scp>ISUOG</scp> Practice Guidelines: performance of fetal magnetic resonance imaging. Ultrasound in Obstetrics and Gynecology, 2017, 49, 671-680.	1.7	153
13	<scp>ISUOG</scp> Practice Guidelines (updated): sonographic examination of the fetal central nervous system. Part 1: performance of screening examination and indications for targeted neurosonography. Ultrasound in Obstetrics and Gynecology, 2020, 56, 476-484.	1.7	144
14	Successful management of viable cervical pregnancy by local injection of methotrexate guided by transvaginal ultrasonography. American Journal of Obstetrics and Gynecology, 1994, 170, 737-739.	1.3	138
15	Threeâ€dimensional transvaginal neurosonography of the fetal brain: â€˜navigatingâ€™ in the volume scan. Ultrasound in Obstetrics and Gynecology, 2000, 16, 307-313.	1.7	122
16	Transvaginal fetal neurosonography: standardization of the planes and sections by anatomic landmarks. Ultrasound in Obstetrics and Gynecology, 1996, 8, 42-47.	1.7	120
17	Cesarean Scar Pregnancies. Journal of Ultrasound in Medicine, 2015, 34, 601-610.	1.7	120
18	The clinical outcome of cesarean scar pregnancies implanted â€œon the scarâ€•versus â€œin the nicheâ€• American Journal of Obstetrics and Gynecology, 2017, 216, 510.e1-510.e6.	1.3	115

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19	Society for Maternal-Fetal Medicine (SMFM) Consult Series #49: Cesarean scar pregnancy. American Journal of Obstetrics and Gynecology, 2020, 222, B2-B14.	1.3	114
20	Confirming the safety of transvaginal sonography in patients suspected of placenta previa. Obstetrics and Gynecology, 1993, 81, 742-4.	2.4	113
21	Three- and 4-Dimensional Ultrasound in Obstetrics and Gynecology. Journal of Ultrasound in Medicine, 2005, 24, 1587-1597.	1.7	108
22	Transabdominal versus transcervical and transvaginal multifetal pregnancy reduction: International collaborative experience of more than one thousand cases. American Journal of Obstetrics and Gynecology, 1994, 170, 902-908.	1.3	106
23	Non-surgical management of live ectopic pregnancy with ultrasound-guided local injection: a case series. Ultrasound in Obstetrics and Gynecology, 2005, 25, 282-288.	1.7	102
24	Development of fetal gyri, sulci and fissures: a transvaginal sonographic study. Ultrasound in Obstetrics and Gynecology, 1997, 9, 222-228.	1.7	99
25	Ultrasound diagnosis and management of acquired uterine enhanced myometrial vascularity/arteriovenous malformations. American Journal of Obstetrics and Gynecology, 2016, 214, 731.e1-731.e10.	1.3	97
26	<scp>ISUOG</scp> Practice Guidelines (updated): sonographic examination of the fetal central nervous system. Part 2: performance of targeted neurosonography. Ultrasound in Obstetrics and Gynecology, 2021, 57, 661-671.	1.7	93
27	Sonoembryology: An organâ€oriented approach using a highâ€frequency vaginal probe. Journal of Clinical Ultrasound, 1990, 18, 286-298.	0.8	92
28	Prenatal ultrasound staging system for placenta accreta spectrum disorders. Ultrasound in Obstetrics and Gynecology, 2019, 53, 752-760.	1.7	88
29	Nuchal Translucency and the Risk of Congenital Heart Disease. Obstetrics and Gynecology, 2007, 109, 376-383.	2.4	77
30	Counseling in fetal medicine: evidenceâ€based answers to clinical questions on morbidly adherent placenta. Ultrasound in Obstetrics and Gynecology, 2016, 47, 290-301.	1.7	77
31	Firstâ€trimester detection of abnormally invasive placenta in highâ€risk women: systematic review and metaâ€analysis. Ultrasound in Obstetrics and Gynecology, 2018, 51, 176-183.	1.7	77
32	Three-dimensional ultrasound experience in obstetrics. Current Opinion in Obstetrics and Gynecology, 2002, 14, 569-575.	2.0	76
33	Cesarean Scar Pregnancy. Obstetrics and Gynecology Clinics of North America, 2019, 46, 797-811.	1.9	76
34	A new minimally invasive treatment for cesarean scar pregnancy andÂcervical pregnancy. American Journal of Obstetrics and Gynecology, 2016, 215, 351.e1-351.e8.	1.3	75
35	High-frequency transvaginal sonographic examination for the potential malformation assessment of the 9-week to 14-week fetus. Journal of Clinical Ultrasound, 1992, 20, 231-238.	0.8	73
36	Natural history of Cesarean scar pregnancy on prenatal ultrasound: the crossover sign. Ultrasound in Obstetrics and Gynecology, 2017, 50, 100-104.	1.7	73

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37	Three-dimensional ultrasound evaluation of the fetal brain: the three horn view. Ultrasound in Obstetrics and Gynecology, 2000, 16, 302-306.	1.7	72
38	Special Report of the Society for Maternal-Fetal Medicine Placenta Accreta Spectrum Ultrasound Marker Task Force: ConsensusÂon definition of markers and approach toÂthe ultrasound examination in pregnancies atÂriskÂfor placenta accreta spectrum. American Journal of Obstetrics and Gynecology, 2021, 224, B2-B14.	1.3	71
39	Easy sonographic differential diagnosis between intrauterine pregnancy and cesarean delivery scar pregnancy in the early first trimester. American Journal of Obstetrics and Gynecology, 2016, 215, 225.e1-225.e7.	1.3	67
40	Successful transvaginal ultrasoundâ€guided puncture and injection of a cervical pregnancy in a patient with simultaneous intrauterine pregnancy and a history of a previous cervical pregnancy. Ultrasound in Obstetrics and Gynecology, 1996, 8, 381-386.	1.7	60
41	Qualified and trained sonographers in the US can perform early fetal anatomy scans between 11 and 14 weeks. American Journal of Obstetrics and Gynecology, 2004, 191, 1247-1252.	1.3	59
42	Simple ultrasound evaluation of the anal sphincter in female patients using a transvaginal transducer. Ultrasound in Obstetrics and Gynecology, 2005, 25, 177-183.	1.7	56
43	Performing a Fetal Anatomy Scan at the Time of First-Trimester Screening. Obstetrics and Gynecology, 2009, 113, 402-407.	2.4	53
44	Threeâ€dimensional inversion rendering in the firstâ€and early secondâ€trimester fetal brain: its use in holoprosencephaly. Ultrasound in Obstetrics and Gynecology, 2008, 32, 744-750.	1.7	50
45	Reproductive outcome after cesarean scar pregnancy: A systematic review and metaâ€analysis. Acta Obstetricia Et Gynecologica Scandinavica, 2020, 99, 1278-1289.	2.8	45
46	Foley balloon catheter to prevent or manage bleeding during treatment for cervical and Cesarean scar pregnancy. Ultrasound in Obstetrics and Gynecology, 2015, 46, 118-123.	1.7	44
47	Value of firstâ€trimester ultrasound in prediction of thirdâ€trimester sonographic stage of placenta accreta spectrum disorder and surgical outcome. Ultrasound in Obstetrics and Gynecology, 2020, 55, 450-459.	1.7	42
48	Risk factors, histopathology and diagnostic accuracy in posterior placenta accreta spectrum disorders: systematic review and metaâ€analysis. Ultrasound in Obstetrics and Gynecology, 2021, 57, 903-909.	1.7	42
49	Transvaginal salpingocentesis: A new technique for treating ectopic pregnancy. American Journal of Obstetrics and Gynecology, 1989, 160, 459-461.	1.3	41
50	Three-Dimensional Inversion Rendering. Journal of Ultrasound in Medicine, 2005, 24, 681-688.	1.7	41
51	Consider ultrasound first for imaging the female pelvis. American Journal of Obstetrics and Gynecology, 2015, 212, 450-455.	1.3	40
52	Transrectal scanning: an alternative when transvaginal scanning is not feasible. Ultrasound in Obstetrics and Gynecology, 2003, 21, 473-479.	1.7	39
53	A â€˜potentially saferâ€™ route for puncture and injection of cornual ectopic pregnancies. Ultrasound in Obstetrics and Gynecology, 1996, 7, 353-355.	1.7	37
54	3D imaging of the fetal face â€“ RecommendationsÂfrom the International 3D Focus Group. Ultraschall in Der Medizin, 2012, 33, 175-182.	1.5	37

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55	Diagnosis of Placenta Previa by Transvaginal Sonography. Annals of Medicine, 1993, 25, 279-283.	3.8	36
56	Cesarean Scar Pregnancy. Obstetrics and Gynecology Clinics of North America, 2019, 46, 813-828.	1.9	36
57	Exencephaly-anencephaly sequence: Proof by ultrasound imaging and amniotic fluid cytology. The Journal of Maternal-fetal Medicine, 1996, 5, 182-185.	0.3	36
58	Transvaginal ultrasonographic definition of the central nervous system in the first and early second trimesters. American Journal of Obstetrics and Gynecology, 1991, 164, 497-503.	1.3	35
59	Early firstâ€trimester transvaginal ultrasound is indicated in pregnancy after previous Cesarean delivery: should it be mandatory?. Ultrasound in Obstetrics and Gynecology, 2019, 54, 156-163.	1.7	34
60	Outcome of cesarean scar pregnancy according to gestational age at diagnosis: A systematic review and meta-analysis. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2021, 258, 53-59.	1.1	34
61	Two hundred ninety consecutive cases of multifetal pregnancy reduction: Comparison of the transabdominal versus the transvaginal approach. American Journal of Obstetrics and Gynecology, 2004, 191, 2085-2089.	1.3	32
62	The discriminatory zone of Î²hyphen;hCG for vaginal probes. Journal of Clinical Ultrasound, 1990, 18, 280-285.	0.8	30
63	Interobserver agreement in MRI assessment of severity of placenta accreta spectrum disorders. Ultrasound in Obstetrics and Gynecology, 2020, 55, 467-473.	1.7	30
64	Threeâ€dimensional ultrasound imaging of the fetal skull and face. Ultrasound in Obstetrics and Gynecology, 2017, 50, 7-16.	1.7	29
65	Placenta previaâ€”is the traditional diagnostic approach satisfactory?. Journal of Clinical Ultrasound, 1990, 18, 328-330.	0.8	27
66	Minimally Invasive Treatment of Cesarean Scar and Cervical Pregnancies Using a Cervical Ripening Double Balloon Catheter: Expanding the Clinical Series. Journal of Ultrasound in Medicine, 2019, 38, 785-793.	1.7	24
67	Firstâ€trimester fetal biometry using transvaginal sonography. Ultrasound in Obstetrics and Gynecology, 1993, 3, 104-108.	1.7	23
68	TRANSVAGINAL SONOGRAPHIC DETECTION OF ADDUCTED THUMBS, HYDROCEPHALUS, AND AGENESIS OF THE CORPUS CALLOSUM AT 22 POSTMENSTRUAL WEEKS: THE MASA SPECTRUM OR L1 SPECTRUM. A CASE REPORT AND REVIEW OF THE LITERATURE. , 1996, 16, 543-548.		23
69	Three and four-dimensional ultrasound in obstetrics and gynecology. Current Opinion in Obstetrics and Gynecology, 2007, 19, 157-175.	2.0	23
70	Accurate Diagnosis of Postabortal Placental Remnant by Sonohysterography and Color Doppler Sonographic Studies. Gynecologic and Obstetric Investigation, 1997, 43, 131-134.	1.6	20
71	New sonographic marker of borderline ovarian tumor: microcystic pattern of papillae and solid components. Ultrasound in Obstetrics and Gynecology, 2019, 54, 395-402.	1.7	19
72	Puncture procedures utilizing transvaginal ultrasonic guidance. Ultrasound in Obstetrics and Gynecology, 1991, 1, 144-150.	1.7	18

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73	Transvaginal ultrasoundâ€“assisted gynecologic surgery: evaluation of a new device to improve safety of intrauterine surgery. American Journal of Obstetrics and Gynecology, 2003, 189, 1074-1079.	1.3	17
74	Early Secondâ€Trimester Sonography to Improve the Fetal Anatomic Survey in Obese Patients. Journal of Ultrasound in Medicine, 2014, 33, 1579-1583.	1.7	17
75	Ultrasound Detection of Bladder-Uterovaginal Anastomoses in Morbidly Adherent Placenta. Fetal Diagnosis and Therapy, 2017, 41, 239-240.	1.4	17
76	Ovarian masses with papillary projections diagnosed and removed during pregnancy: ultrasound features and histological diagnosis. Ultrasound in Obstetrics and Gynecology, 2017, 50, 116-123.	1.7	17
77	Recurrent Cesarean scar pregnancy: case series and literature review. Ultrasound in Obstetrics and Gynecology, 2021, 58, 121-126.	1.7	17
78	The Impact of Uterine Incision Closure Techniques on Postâ€cesarean Delivery Niche Formation and Size. Journal of Ultrasound in Medicine, 2022, 41, 1763-1771.	1.7	16
79	Cystadenofibromas: Can transvaginal ultrasound appearance reduce some surgical interventions?. Journal of Clinical Ultrasound, 2015, 43, 393-396.	0.8	15
80	Fetal cerebral magnetic resonance imaging, neurosonography and the brave new world of fetal medicine. Ultrasound in Obstetrics and Gynecology, 2017, 50, 679-680.	1.7	15
81	Recapâ€“Minimally invasive treatment for cesarean scar pregnancy using a double-balloon catheter: additional suggestions to the technique. American Journal of Obstetrics and Gynecology, 2017, 217, 496-497.	1.3	15
82	Cesarean Scar Pregnancy Registry: an international research platform. Ultrasound in Obstetrics and Gynecology, 2020, 55, 438-440.	1.7	15
83	Cesarean Delivery Changes the Natural Position of the Uterus on Transvaginal Ultrasonography. Journal of Ultrasound in Medicine, 2018, 37, 1179-1183.	1.7	13
84	Dichorionic triplet pregnancy with the monoamniotic twin pair concordant for omphalocele and bladder exstrophy. Ultrasound in Obstetrics and Gynecology, 2000, 16, 669-671.	1.7	12
85	The use of a 15-7-MHz ?small parts? linear transducer to evaluate the anal sphincter in female patients. Ultrasound in Obstetrics and Gynecology, 2005, 25, 206-209.	1.7	10
86	Four Consecutive Recurrent Cesarean Scar Pregnancies in a Single Patient. Journal of Ultrasound in Medicine, 2013, 32, 1878-1880.	1.7	10
87	Reference ranges for fetal brain structures using magnetic resonance imaging: systematic review. Ultrasound in Obstetrics and Gynecology, 2022, 59, 296-303.	1.7	9
88	Standardization of ultrasonographic images: let's all talk the same language!. Ultrasound in Obstetrics and Gynecology, 1992, 2, 311-312.	1.7	8
89	Ultrasound and Histopathologic Correlation of Ovarian Cystadenofibromas: Diagnostic Value of the â€œShadow Signâ€. Journal of Ultrasound in Medicine, 2019, 38, 2973-2978.	1.7	8
90	Origin of a Postâ€“Cesarean Delivery Niche: Diagnosis, Pathophysiologic Characteristics, and Video Documentation. Journal of Ultrasound in Medicine, 2021, 40, 205-208.	1.7	8

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91	Cesarean scar pregnancy: a therapeutic dilemma. Ultrasound in Obstetrics and Gynecology, 2021, 57, 32-33.	1.7	8
92	A Cesarean scar pregnancy is not an ectopic pregnancy. Ultrasound in Obstetrics and Gynecology, 2022, 59, 424-427.	1.7	8
93	Fourâ€dimensional Realâ€time Sonographically Guided Cauterization of the Umbilical Cord in a Case of Twinâ€Twin Transfusion Syndrome. Journal of Ultrasound in Medicine, 2003, 22, 741-746.	1.7	7
94	Sliding organs sign in gynecological ultrasound. Ultrasound in Obstetrics and Gynecology, 2015, 46, 125-126.	1.7	7
95	Extreme enhanced myometrial vascularity following cesarean scar pregnancy: a new diagnostic entity. Journal of Maternal-Fetal and Neonatal Medicine, 2021, , 1-12.	1.5	7
96	Transvaginal sonographic evaluation of fetal anatomy at 14 to 16 weeks. Why is this technique not attractive in the United States?. Journal of Ultrasound in Medicine, 2001, 20, 705-709.	1.7	7
97	Standardization of peak systolic velocity measurement in enhanced myometrial vascularity. American Journal of Obstetrics and Gynecology, 2016, 215, 802-803.	1.3	6
98	Obstetrical outcomes in patients with early onset gestational diabetes. Journal of Maternal-Fetal and Neonatal Medicine, 2016, 29, 27-31.	1.5	6
99	Fifth recurrent Cesarean scar pregnancy: observations of a case and historical perspective. Ultrasound in Obstetrics and Gynecology, 2017, 50, 658-660.	1.7	6
100	Pregnancy in an Abnormal Location. Clinical Obstetrics and Gynecology, 2017, 60, 586-595.	1.1	6
101	Transvaginal Multifetal Pregnancy Reduction: Which? When? How Many?. Annals of Medicine, 1993, 25, 275-278.	3.8	5
102	Prenatal Sonographic Diagnosis of a Buried Penis. Journal of Ultrasound in Medicine, 2009, 28, 1389-1392.	1.7	5
103	WAPM-World Association of Perinatal Medicine Practice Guidelines: Fetal central nervous system examination. Journal of Perinatal Medicine, 2021, 49, 1033-1041.	1.4	5
104	Fine-tuning the Diagnosis of Fetal Scalp Cysts. Journal of Ultrasound in Medicine, 2008, 27, 1363-1368.	1.7	4
105	Greig Cephalopolysyndactyly Syndrome. Journal of Ultrasound in Medicine, 2009, 28, 1735-1742.	1.7	4
106	Reply. American Journal of Obstetrics and Gynecology, 2014, 210, 380-381.	1.3	4
107	Uncommon secondâ€trimester presentation of vein of Galen malformation. Ultrasound in Obstetrics and Gynecology, 2018, 51, 421-423.	1.7	4
108	OC25.03: Ultrasound appearance of cystadenofibroma: can we reduce surgical intervention?. Ultrasound in Obstetrics and Gynecology, 2009, 34, 49-49.	1.7	3

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109	Threeâ€Dimensional Coronal Plane of the Uterus. Journal of Ultrasound in Medicine, 2021, 40, 607-619.	1.7	3
110	Appearance of the Levator Ani Muscle Subdivisions in Endovaginal Three-Dimensional Ultrasonography. Obstetrics and Gynecology, 2009, 114, 1145.	2.4	2
111	Tubal Disease and Impersonators/Masqueraders. Clinical Obstetrics and Gynecology, 2017, 60, 46-57.	1.1	2
112	Exencephalyâ€anencephaly sequence: Proof by ultrasound imaging and amniotic fluid cytology. The Journal of Maternal-fetal Medicine, 1996, 5, 182-185.	0.3	2
113	Myomectomy scar pregnancy â€' a serious, but scarcely reported entity: literature review and an instructive case. Case Reports in Perinatal Medicine, 2021, 10, .	0.1	2
114	Placenta accreta spectrum disorders in the first trimester: a systematic review. Journal of Obstetrics and Gynaecology, 2022, 42, 1703-1710.	0.9	2
115	The use of the transvaginal automated spring-loaded puncture device transabdominally. Ultrasound in Obstetrics and Gynecology, 1993, 3, 42-44.	1.7	1
116	Ultrasound assessment of chorionicity and amnionicity in twin pregnancies. Fetal and Maternal Medicine Review, 1998, 10, 213-227.	0.3	1
117	OP21.08: Decidualized hypervascularized ovarian endometrioma in pregnancy: can it be distinguished from cancer to avoid surgery?. Ultrasound in Obstetrics and Gynecology, 2006, 28, 508-508.	1.7	1
118	OP17.05: Spherical virtual tissue sampling with different size samples in 3D power Doppler angiography for evaluation of ovarian cancers. Ultrasound in Obstetrics and Gynecology, 2008, 32, 369-369.	1.7	1
119	P06.17: Practical and clinical uses of 3D power Doppler angiography in the quantitative determination of vascularization in OB/GYN. Ultrasound in Obstetrics and Gynecology, 2009, 34, 201-202.	1.7	1
120	A New Minimally Invasive Treatment for Cesarean Scar Pregnancy and Cervical Pregnancy. Obstetrical and Gynecological Survey, 2017, 72, 21-22.	0.4	1
121	Cesarean scar pregnancy is associated with abnormal implantation but not macroscopic myometrial invasion in early first trimester of pregnancy. Ultrasound in Obstetrics and Gynecology, 2021, , .	1.7	1
122	Ultrasound-guided transvaginal procedures. Current Opinion in Obstetrics and Gynecology, 1996, 8, 200-10.	2.0	1
123	New classification of placenta accreta spectrum disorders should include presence of Cesarean scar pregnancy. Ultrasound in Obstetrics and Gynecology, 2022, 59, 563-563.	1.7	1
124	OC174: Scanning the female pelvis. Ultrasound in Obstetrics and Gynecology, 2003, 22, 47-48.	1.7	0
125	P357: Two hundred and ninety consecutive cases of multifetal pregnancy reduction (MFPR) at the New York university medical center. Ultrasound in Obstetrics and Gynecology, 2003, 22, 167-167.	1.7	0
126	OC072: A new approach to ultrasound guided procedures on the uterus. Ultrasound in Obstetrics and Gynecology, 2004, 24, 235-236.	1.7	0

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127	OP01.12: Maternal age-specific detection rates and false-positive rates for first- and second-trimester screening for Down syndrome. Ultrasound in Obstetrics and Gynecology, 2006, 28, 415-415.	1.7	0
128	OP03.12: The six-year experience of a single practice with central nervous system anomalies. Ultrasound in Obstetrics and Gynecology, 2006, 28, 435-436.	1.7	0
129	OP17.01: Three-dimensional inversion rendering helps in making the diagnosis of hydrosalpinx. Ultrasound in Obstetrics and Gynecology, 2006, 28, 497-497.	1.7	0
130	P18.09: 3D â€˜thick sliceâ€™ rendering of suspected uterine malformation obviates the use of saline infusion sonohysterography to establish the diagnosis. Ultrasound in Obstetrics and Gynecology, 2006, 28, 606-606.	1.7	0
131	OP15.08: Influence of the initial and final number of fetuses after multifetal pregnancy reduction on successful pregnancy outcome. Ultrasound in Obstetrics and Gynecology, 2007, 30, 508-508.	1.7	0
132	OP16.08: Virtual 3D power Doppler angiographic spherical tissue sampling for evaluation of ovarian pathology. Ultrasound in Obstetrics and Gynecology, 2007, 30, 511-511.	1.7	0
133	OC029: Median view obtained by an off-line analysis of 3D fetal brain volume can provide easy and reliable measurements of the cerebellar vermis, cisterna magna and nuchal fold. Ultrasound in Obstetrics and Gynecology, 2008, 32, 252-252.	1.7	0
134	OP03.04: Basic as well as detailed neurosonogram can be performed by an off-line analysis of 3D fetal brain volumes. Ultrasound in Obstetrics and Gynecology, 2008, 32, 318-318.	1.7	0
135	OP05.06: Evaluation of vascular density of PCOS ovaries with 3D PDA spherical virtual tissue sampling-A new tool to improve definition of PCOS?. Ultrasound in Obstetrics and Gynecology, 2008, 32, 326-327.	1.7	0
136	OP10.04: Trans-abdominal multifetal pregnancy reduction-related fetal loss is similar in monochorionic and dichorionic twin pairs. Ultrasound in Obstetrics and Gynecology, 2008, 32, 342-342.	1.7	0
137	OP23.13: Performing an in utero placental pathology examination at 11-14 weeks gestation. Ultrasound in Obstetrics and Gynecology, 2008, 32, 392-392.	1.7	0
138	617: Novel 3-D ultrasound analysis of the early placenta predicts fetal growth. American Journal of Obstetrics and Gynecology, 2008, 199, S178.	1.3	0
139	649: A novel measure of placental vascularity helps predict birthweight variance. American Journal of Obstetrics and Gynecology, 2008, 199, S186.	1.3	0
140	650: Placenta vascularization potential is already partly determined by 11-14 weeks. American Journal of Obstetrics and Gynecology, 2008, 199, S186.	1.3	0
141	OC25.04: Comparison of volume evaluation of pathological and normal ovaries obtained with the use of VOCAL 3D software versus the â€œ3 distancesâ€•method. Ultrasound in Obstetrics and Gynecology, 2009, 34, 49-49.	1.7	0
142	OP05.01: Comparison between fetal 2D/3D neurosonography and magnetic resonance imaging findings in a selected population. Ultrasound in Obstetrics and Gynecology, 2009, 34, 75-76.	1.7	0
143	P08.01: Conservative management of cervical scar pregnancies with serial 3D power Doppler assay of vascularization after transvaginal US guided injection of methotrexate. Ultrasound in Obstetrics and Gynecology, 2009, 34, 206-207.	1.7	0
144	P22.11: Prenatal sonographic diagnosis and differential diagnosis of a â€œburied penisâ€• Ultrasound in Obstetrics and Gynecology, 2009, 34, 265-265.	1.7	0

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145	Tubal assessment and disease. Expert Review of Obstetrics and Gynecology, 2009, 4, 331-344.	0.4	0
146	Richard Jaffe, MD, 1951-2010. Journal of Ultrasound in Medicine, 2010, 29, 1150-1150.	1.7	0
147	P02.11: Conservative management of a complicated heterotopic triplet pregnancy with a cornual monochorionic twin pair. Ultrasound in Obstetrics and Gynecology, 2010, 36, 173-173.	1.7	0
148	P34.11: First trimester detection of OEIS syndrome: experience of two cases and their differential diagnosis. Ultrasound in Obstetrics and Gynecology, 2010, 36, 303-303.	1.7	0
149	P34.15: Partial and complete trisomy 16: sonographic appearance and natural history. Ultrasound in Obstetrics and Gynecology, 2010, 36, 304-304.	1.7	0
150	OC07.03: Local and systemic methotrexate injection may be the preferred treatment of cesarean section scar pregnancies: experience of 16 cases. Ultrasound in Obstetrics and Gynecology, 2011, 38, 13-13.	1.7	0
151	OP14.03: The International Fetal Neurology Network (IFN): a 3â€year summary of an online academic videoconferencing collaboration. Ultrasound in Obstetrics and Gynecology, 2011, 38, 95-95.	1.7	0
152	OP28.01: The human fetal tail: first trimester finding leading to the detection of familial pilonidal sinus. Ultrasound in Obstetrics and Gynecology, 2011, 38, 137-137.	1.7	0
153	Cesarean Scar Pregnancy. , 2015, , 101-108.		0
154	Pregnancy of Unknown Location, Early Pregnancy Loss, Ectopic Pregnancy, and Cesarean Scar Pregnancy. , 2018, , 236-246.e1.		0
155	WAPM-World Association of Perinatal Medicine practice guidelines: fetal central nervous system examination. Perinatal Journal, 2021, 29, 87-97.	0.2	0
156	Reply. Ultrasound in Obstetrics and Gynecology, 2021, 57, 174-175.	1.7	0
157	A Consequence of Cesarean Delivery: First-Trimester Cesarean Scar Pregnancy. , 2016, , 299-325.		0
158	Rambam Hospital is the Birthplace of the Modern Version of Transvaginal Ultrasound. Rambam Maimonides Medical Journal, 2017, 8, e0024.	1.0	0
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