Wesley Lee

List of Publications by Year
in descending order

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136 papers	2,732 citations	185998 28 h-index	205818 48 g-index
152 all docs	152 docs citations	152 times ranked	2114 citing authors

#	Article	IF	Citations
1	ISUOG Practice Guidelines: ultrasound assessment of fetal biometry and growth. Ultrasound in Obstetrics and Gynecology, 2019, 53, 715-723.	0.9	319
2	ISUOG consensus statement: what constitutes a fetal echocardiogram?. Ultrasound in Obstetrics and Gynecology, 2008, 32, 239-242.	0.9	146
3	Birth weight prediction by threeâ€dimensional ultrasonography: fractional limb volume.. Journal of Ultrasound in Medicine, 2001, 20, 1283-1292.	0.8	118
4	<scp>ISUOG</scp> Practice Guidelines (updated): performance of the routine midâ€trimester fetal ultrasound scan. Ultrasound in Obstetrics and Gynecology, 2022, 59, 840-856.	0.9	92
5	Testing for Zika virus infection in pregnancy: key concepts to deal with an emerging epidemic. American Journal of Obstetrics and Gynecology, 2017, 216, 209-225.	0.7	88
6	Fetal cleft lip and palate detection by three-dimensional ultrasonography. Ultrasound in Obstetrics and Gynecology, 2000, 16, 314-320.	0.9	84
7	New fetal weight estimation models using fractional limb volume. Ultrasound in Obstetrics and Gynecology, 2009, 34, 556-565.	0.9	79
8	Fetal growth parameters and birth weight: their relationship to neonatal body composition. Ultrasound in Obstetrics and Gynecology, 2009, 33, 441-446.	0.9	74
9	<scp>ISUOG</scp> Practice Guidelines (updated): use of Doppler velocimetry in obstetrics. Ultrasound in Obstetrics and Gynecology, 2021, 58, 331-339.	0.9	74
10	Fetal echocardiography: zâ€score reference ranges for a large patient population. Ultrasound in Obstetrics and Gynecology, 2010, 35, 28-34.	0.9	72
11	Fractional limb volume â€“ a soft tissue parameter of fetal body composition: validation, technical considerations and normal ranges during pregnancy. Ultrasound in Obstetrics and Gynecology, 2009, 33, 427-440.	0.9	68
12	Inversion Mode. Journal of Ultrasound in Medicine, 2005, 24, 201-207.	0.8	66
13	Three-dimensional Ultrasonographic Presentation of Micrognathia. Journal of Ultrasound in Medicine, 2002, 21, 775-781.	0.8	64
14	A Diagnostic Approach for the Evaluation of Spina Bifida by Three-dimensional Ultrasonography. Journal of Ultrasound in Medicine, 2002, 21, 619-626.	0.8	58
15	Individualized growth assessment of fetal soft tissue using fractional thigh volume. Ultrasound in Obstetrics and Gynecology, 2004, 24, 766-774.	0.9	54
16	Diagnostic accuracy of ultrasonography and magnetic resonance imaging for the detection of fetal anomalies: a blinded case-control study. Ultrasound in Obstetrics and Gynecology, 2016, 48, 185-192.	0.9	53
17	Individualized growth assessment: conceptual framework and practical implementation for the evaluation of fetal growth and neonatal growth outcome. American Journal of Obstetrics and Gynecology, 2018, 218, S656-S678.	0.7	52
18	The Fetal Arm. Journal of Ultrasound in Medicine, 2005, 24, 817-828.	0.8	45

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19	Vasa previa: prenatal detection by three-dimensional ultrasonography. Ultrasound in Obstetrics and Gynecology, 2000, 16, 384-387.	0.9	44
20	Prospective validation of fetal weight estimation using fractional limb volume. Ultrasound in Obstetrics and Gynecology, 2013, 41, 198-203.	0.9	43
21	Birthweight prediction by three-dimensional ultrasonographic volumes of the fetal thigh and abdomen.. Journal of Ultrasound in Medicine, 1997, 16, 799-805.	0.8	42
22	Fetal Ultrasound Training for Obstetrics and Gynecology Residents. Obstetrics and Gynecology, 2004, 103, 333-338.	1.2	38
23	Individualized fetal growth assessment: critical evaluation of key concepts in the specification of third trimester size trajectories. Journal of Maternal-Fetal and Neonatal Medicine, 2014, 27, 543-551.	0.7	38
24	Geospatial analysis of food environment demonstrates associations with gestational diabetes. American Journal of Obstetrics and Gynecology, 2016, 214, 110.e1-110.e9.	0.7	38
25	Nasal Bone Evaluation in Fetuses With Down Syndrome During the Second and Third Trimesters of Pregnancy. Journal of Ultrasound in Medicine, 2003, 22, 55-60.	0.8	36
26	Does the Use of Automated Fetal Biometry Improve Clinical Work Flow Efficiency?. Journal of Ultrasound in Medicine, 2013, 32, 847-850.	0.8	33
27	Longitudinal Changes and Interobserver Variability of Systolic Myocardial Deformation Values in a Prospective Cohort of Healthy Fetuses across Gestation and after Delivery. Journal of the American Society of Echocardiography, 2016, 29, 341-349.	1.2	31
28	Tetralogy of Fallot: Prenatal Diagnosis and Postnatal Survival. Obstetrics and Gynecology, 1995, 86, 583-588.	1.2	30
29	Threeâ€dimensional ultrasound imaging of the fetal skull and face. Ultrasound in Obstetrics and Gynecology, 2017, 50, 7-16.	0.9	29
30	The relationship of newborn adiposity to fetal growth outcome based on birth weight or the modified neonatal growth assessment score. Journal of Maternal-Fetal and Neonatal Medicine, 2012, 25, 1933-1940.	0.7	26
31	Characterization of Placental Microvasculature Using Superb Microvascular Imaging. Journal of Ultrasound in Medicine, 2019, 38, 2485-2491.	0.8	26
32	Quantitative and morphological assessment of early gestational sacs using three-dimensional ultrasonography. Ultrasound in Obstetrics and Gynecology, 2006, 28, 255-260.	0.9	25
33	Clinical significance of amniotic fluid sludge in twin pregnancies with a short cervical length. American Journal of Obstetrics and Gynecology, 2014, 211, 506.e1-506.e9.	0.7	24
34	Threeâ€dimensional Power Doppler Ultrasonography During Pregnancy. Journal of Ultrasound in Medicine, 2003, 22, 91-97.	0.8	22
35	Ethnic differences in the accumulation of fat and lean mass in late gestation. American Journal of Human Biology, 2012, 24, 640-647.	0.8	22
36	Fetal growth cessation in late pregnancy: its impact on predicted size parameters used to classify small for gestational age neonates. Journal of Maternal-Fetal and Neonatal Medicine, 2015, 28, 755-765.	0.7	21

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37	Cerebral oxygen metabolism during and after therapeutic hypothermia in neonatal hypoxicâ€“ischemic encephalopathy: a feasibility study using magnetic resonance imaging. Pediatric Radiology, 2019, 49, 224-233.	1.1	21
38	Automated Fractional Limb Volume Measurements Improve the Precision of Birth Weight Predictions in Late Thirdâ€Trimester Fetuses. Journal of Ultrasound in Medicine, 2017, 36, 1649-1655.	0.8	20
39	3D Fetal Ultrasonography. Clinical Obstetrics and Gynecology, 2003, 46, 850-867.	0.6	19
40	Fetal and Neonatal Diastolic Myocardial Strain Rate: Normal Reference Ranges and Reproducibility in a Prospective, Longitudinal Cohort of Pregnancies. Journal of the American Society of Echocardiography, 2016, 29, 663-669.	1.2	19
41	Fetal growth pathology score: a novel ultrasound parameter for individualized assessment of third trimester growth abnormalities. Journal of Maternal-Fetal and Neonatal Medicine, 2018, 31, 866-876.	0.7	19
42	Collaborative Study of 4â€Dimensional Fetal Echocardiography in the First Trimester of Pregnancy. Journal of Ultrasound in Medicine, 2014, 33, 1079-1084.	0.8	18
43	Classifying neonatal growth outcomes: use of birth weight, placental evaluation and individualized growth assessment. Journal of Maternal-Fetal and Neonatal Medicine, 2016, 29, 3939-3949.	0.7	18
44	Prenatal diagnosis of adrenal hemorrhage by ultrasonography. Journal of Ultrasound in Medicine, 1992, 11, 369-371.	0.8	17
45	Second trimester growth velocities: assessment of fetal growth potential in SGA singletons. Journal of Maternal-Fetal and Neonatal Medicine, 2019, 32, 939-946.	0.7	17
46	Standardization of Sonographic Lungâ€toâ€Head Ratio Measurements in Isolated Congenital Diaphragmatic Hernia. Journal of Ultrasound in Medicine, 2015, 34, 1721-1727.	0.8	16
47	Third trimester growth restriction patterns: individualized assessment using a fetal growth pathology score. Journal of Maternal-Fetal and Neonatal Medicine, 2018, 31, 2155-2163.	0.7	16
48	Personalized third-trimester fetal growth evaluation: comparisons of individualized growth assessment, percentile line and conditional probability methods. Journal of Maternal-Fetal and Neonatal Medicine, 2016, 29, 177-185.	0.7	15
49	Routine Measurement of Nuchal Thickness in the Second Trimester. Journal of Maternal-Fetal and Neonatal Medicine, 1992, 1, 82-86.	0.7	14
50	The fetal arm: individualized growth assessment in normal pregnancies. Journal of Ultrasound in Medicine, 2005, 24, 817-28.	0.8	14
51	Fetal iliac angle measurements by three-dimensional sonography. Ultrasound in Obstetrics and Gynecology, 2001, 18, 150-154.	0.9	13
52	Nonâ€invasive fetal lung assessment using diffusionâ€weighted imaging. Ultrasound in Obstetrics and Gynecology, 2009, 34, 673-677.	0.9	13
53	A modified prenatal growth assessment score for the evaluation of fetal growth in the third trimester using single and composite biometric parameters. Journal of Maternal-Fetal and Neonatal Medicine, 2015, 28, 745-754.	0.7	13
54	Comparison of brain microstructure after prenatal spina bifida repair by either laparotomyâ€assisted fetoscopic or open approach. Ultrasound in Obstetrics and Gynecology, 2020, 55, 87-95.	0.9	13

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55	Can Fetal Limb Soft Tissue Measurements in the Third Trimester Predict Neonatal Adiposity?. Journal of Ultrasound in Medicine, 2016, 35, 1915-1924.	0.8	12
56	A Novel Semiautomated Fractional Limb Volume Tool for Rapid and Reproducible Fetal Soft Tissue Assessment. Journal of Ultrasound in Medicine, 2016, 35, 1573-1578.	0.8	12
57	Fetal Weight Estimation Using Automated Fractional Limb Volume With 2â€Dimensional Size Parameters. Journal of Ultrasound in Medicine, 2020, 39, 1317-1324.	0.8	11
58	The â€˜starfishâ€™ sign: a novel sonographic finding with Bâ€flow imaging and spatiotemporal image correlation in a fetus with total anomalous pulmonary venous return. Ultrasound in Obstetrics and Gynecology, 2010, 35, 124-125.	0.9	10
59	Physiologic observations of pregnant women undergoing prophylactic erythrocytapheresis for sickle cell disease. Transfusion, 1991, 31, 59-62.	0.8	9
60	Atypical presentation of fetal arteriovenous malformation.. Journal of Ultrasound in Medicine, 1994, 13, 645-647.	0.8	9
61	Impact of changes in maternal body composition on birth weight and neonatal fat mass in dichorionic twin pregnancies. American Journal of Clinical Nutrition, 2018, 108, 716-721.	2.2	9
62	Growth patterns and cardiovascular abnormalities in small for gestational age fetuses: 1. Pattern characteristics. Journal of Maternal-Fetal and Neonatal Medicine, 2021, 34, 3029-3038.	0.7	9
63	Longitudinal evaluation of motor function in patients who underwent prenatal or postnatal neural tube defect repair. Ultrasound in Obstetrics and Gynecology, 2021, 58, 221-229.	0.9	9
64	Individualized growth assessment of fetal thigh circumference using three-dimensional ultrasonography. Ultrasound in Obstetrics and Gynecology, 2008, 31, 520-528.	0.9	8
65	Clinical management of gravid women with peripartum cardiomyopathy. Obstetrics and Gynecology Clinics of North America, 1991, 18, 257-71.	0.7	8
66	The role of the fetal biophysical profile in the management of fetal growth restriction. American Journal of Obstetrics and Gynecology, 2022, 226, 475-486.	0.7	8
67	Time-domain ultrasonography during pregnancy.. Journal of Ultrasound in Medicine, 1994, 13, 457-463.	0.8	7
68	Prenatal Diagnosis of Herniated Dandy-Walker Cysts. Journal of Ultrasound in Medicine, 2005, 24, 841-848.	0.8	7
69	Fetal Growth: Evaluation and Management. American Journal of Obstetrics and Gynecology, 2018, 218, S608.	0.7	7
70	Thirdâ€trimester growth diversity in small fetuses classified as appropriateâ€forâ€gestational age or smallâ€forâ€gestational age at birth. Ultrasound in Obstetrics and Gynecology, 2021, 58, 882-891.	0.9	7
71	Role of Maternal Serum Alpha-Fetoprotein and Ultrasonography in Contemporary Detection of Spina Bifida. American Journal of Perinatology, 2015, 32, 1287-1291.	0.6	6
72	Fetal Weight Estimation Using Automated Fractional Limb Volume With 2â€Dimensional Size Parameters in Diabetic Pregnancies. Journal of Ultrasound in Medicine, 2021, 40, 279-284.	0.8	6

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73	Cardiorespiratory alterations during normal pregnancy. Critical Care Clinics, 1991, 7, 763-75.	1.0	6
74	Iliac crest angle: a novel sonographic parameter for the prediction of Down syndrome risk during the second trimester of pregnancy. Ultrasound in Obstetrics and Gynecology, 2010, 35, 163-171.	0.9	5
75	Improving spectral quality in fetal brain magnetic resonance spectroscopy using constructive averaging. Prenatal Diagnosis, 2015, 35, 1294-1300.	1.1	5
76	Umbilical Artery Doppler Patterns and Right Ventricular Outflow Abnormalities in <scp>Twinâ€Twin</scp> Transfusion Syndrome. Journal of Ultrasound in Medicine, 2021, 40, 71-78.	0.8	5
77	OC182: Four-dimensional fetal echocardiography with Spatio Temporal Image Correlation (STIC?): a systematic study of standard cardiac views assessed by different observers. Ultrasound in Obstetrics and Gynecology, 2003, 22, 50-50.	0.9	4
78	OC104: Soft tissue parameters improve the precision of fetal weight estimation. Ultrasound in Obstetrics and Gynecology, 2006, 28, 389-389.	0.9	4
79	Re: Nuchal translucency and major congenital heart defects in fetuses with normal karyotype: a meta-analysis. A. Sotiriadis, S. Papatheodorou, M. Eleftheriades and G. Makrydimas.Ultrasound Obstet Gynecol2013; 42: 383-389. Ultrasound in Obstetrics and Gynecology, 2013, 42, 373-373.	0.9	4
80	Left ventricular rotational mechanics in early infancy: Normal reference ranges and reproducibility of peak values and time to peak values. Early Human Development, 2017, 104, 39-44.	0.8	4
81	Hemodynamic Studies During Pregnancy. Journal of Maternal-Fetal and Neonatal Medicine, 1992, 1, 75-77.	0.7	3
82	Spatial mapping of translational diffusion coefficients using diffusion tensor imaging: A mathematical description. Concepts in Magnetic Resonance Part A: Bridging Education and Research, 2014, 43, 1-27.	0.2	3
83	OC33.03: Early visualization of the fetal coronary arteries by four-dimensional ultrasonography with B-flow imaging and spatiotemporal image correlation (STIC). Ultrasound in Obstetrics and Gynecology, 2005, 26, 366-366.	0.9	2
84	Comparison of fetal size standards obtained with conventional methods and individualized assessment: the effect of adjusting for differences in growth potential. Journal of Maternal-Fetal and Neonatal Medicine, 2020, 33, 3170-3176.	0.7	2
85	Growth patterns and cardiovascular abnormalities in SGA fetuses: 3. Late, adaptive and recovering growth restriction. Journal of Maternal-Fetal and Neonatal Medicine, 2022, 35, 2808-2817.	0.7	2
86	Growth patterns and cardiovascular abnormalities in SGA fetuses: 2. Normal growth and progressive growth restriction. Journal of Maternal-Fetal and Neonatal Medicine, 2022, 35, 2818-2827.	0.7	2
87	Standards for evaluating neonatal growth outcomes using individualized pathological growth potential realization indices. Journal of Maternal-Fetal and Neonatal Medicine, 2022, 35, 8080-8082.	0.7	2
88	Cardiac Size, Shape, and Ventricular Contractility in Fetuses at Sea Level With an Estimated Weight Lessâ€than 10th Centile. Journal of Ultrasound in Medicine, 2022, 41, 2703-2714.	0.8	2
89	OC106a: Fractional limb volume: a new soft-tissue parameter for the evaluation of fetal size and growth. Ultrasound in Obstetrics and Gynecology, 2003, 22, 30-30.	0.9	1
90	P08.13: Individualized growth standards for the fetal arm in normal pregnancies. Ultrasound in Obstetrics and Gynecology, 2004, 24, 316-317.	0.9	1

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91	P10.23: Hypoplastic rather than absent nasal bones: a novel phenotypic characteristic of trisomy 21. Description by 3D ultrasound (3DUS) and clinical significance. Ultrasound in Obstetrics and Gynecology, 2004, 24, 326-327.	0.9	1
92	OC2.05: 3D ultrasound evaluation of the fetal optic chiasm: a potential parameter for the differential diagnosis of developmental midline brain anomalies. Ultrasound in Obstetrics and Gynecology, 2005, 26, 311-311.	0.9	1
93	OC5.05: Changes in fetal cardiac geometry with gestation: implications for three-dimensional fetal echocardiography. Ultrasound in Obstetrics and Gynecology, 2005, 26, 316-317.	0.9	1
94	P16.03: â€œFlip the coinâ€• 360 degree visualization of fetal anatomical structures with xMatrix 4D real-time ultrasonography. Ultrasound in Obstetrics and Gynecology, 2005, 26, 467-467.	0.9	1
95	OC34: Lung volume measurements by 3D ultrasound are not superior to biometry by 2D ultrasound to predict pulmonary hypoplasia in fetuses with musculoskeletal disorders. Ultrasound in Obstetrics and Gynecology, 2006, 28, 368-369.	0.9	1
96	OC173: Global ventricular performance: a new parameter of fetal cardiac function using Velocity Vector Imagingâ„¢. Ultrasound in Obstetrics and Gynecology, 2007, 30, 420-420.	0.9	1
97	OP08.06: Do soft tissue parameters improve weight estimation for fetal macrosomia?. Ultrasound in Obstetrics and Gynecology, 2007, 30, 480-480.	0.9	1
98	Soft tissue assessment for fetal growth restriction. Minerva Obstetrics and Gynecology, 2021, 73, 442-452.	0.5	1
99	Management of septic shock complicating pregnancy. Obstetrics and Gynecology Clinics of North America, 1989, 16, 431-47.	0.7	1
100	P191: Can principal component analysis be used to improve fetal weight prediction models?. Ultrasound in Obstetrics and Gynecology, 2003, 22, 121-121.	0.9	0
101	P196: Fractional arm volume: a new soft tissue parameter for fetal growthl assessment. Ultrasound in Obstetrics and Gynecology, 2003, 22, 122-123.	0.9	0
102	P197: Fractional thigh volume: a new soft tissue parameter for fetal growth assessment. Ultrasound in Obstetrics and Gynecology, 2003, 22, 123-123.	0.9	0
103	P223: Prenatal assessment of anomalies of the fetal hepatic circulation with three-dimensional color power imaging. Ultrasound in Obstetrics and Gynecology, 2003, 22, 130-131.	0.9	0
104	OC012: The clinical significance of â€œsludgeâ€•during transvaginal examination of the cervix in patients with preterm labor. Ultrasound in Obstetrics and Gynecology, 2004, 24, 219-219.	0.9	0
105	OC021: Morphologic and quantitative assessment of early gestational sacs using three-dimensional ultrasonography. Ultrasound in Obstetrics and Gynecology, 2004, 24, 221-222.	0.9	0
106	P01.33: The use of the minimum projection mode in four-dimensional examination of the fetal heart with spatiotemporal image correlation (STIC). Ultrasound in Obstetrics and Gynecology, 2004, 24, 277-278.	0.9	0
107	P14.19: Comparison of fetal weight prediction models by 2D and 3D ultrasonography. Ultrasound in Obstetrics and Gynecology, 2004, 24, 352-353.	0.9	0
108	OC2.03: Objective evaluation of Sylvian fissure development by multi-planar three-dimensional ultrasound. Ultrasound in Obstetrics and Gynecology, 2005, 26, 310-310.	0.9	0

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109	OC20.06: Epidemiologic and statistical pitfalls in prediction models for fetal weight estimation. Ultrasound in Obstetrics and Gynecology, 2005, 26, 342-343.	0.9	0
110	OC21.05: Just images: Is there any calcium in that skull?. Ultrasound in Obstetrics and Gynecology, 2005, 26, 343-343.	0.9	0
111	OC29.01: Iliac crest angle: a novel approach for detection of fetuses with Down syndrome. Ultrasound in Obstetrics and Gynecology, 2005, 26, 356-356.	0.9	0
112	P10.08: Can perinatal mortality in IUGR fetuses delivered at less than 28 weeks' gestation be predicted by the product of MCA PSV and DV PI?. Ultrasound in Obstetrics and Gynecology, 2005, 26, 441-441.	0.9	0
113	P10.31: Is Doppler reversed flow of the ductus venosus an indication for prompt delivery of the extremely IUGR fetus at less than 28 weeks' gestation?. Ultrasound in Obstetrics and Gynecology, 2005, 26, 446-447.	0.9	0
114	OC139: A novel algorithm for fetal echocardiography using 4D ultrasound and tomographic imaging. Ultrasound in Obstetrics and Gynecology, 2006, 28, 399-400.	0.9	0
115	OP09.05: The use of inversion mode and â€˜3D manual segmentationâ€™ in volume measurement of fetal fluid-filled structures: a comparison with VOCALâ„¢. Ultrasound in Obstetrics and Gynecology, 2006, 28, 472-472.	0.9	0
116	OP09.08: Fetal soft tissue and birth weight: their relationship to newborn infant body composition. Ultrasound in Obstetrics and Gynecology, 2006, 28, 473-473.	0.9	0
117	OC05: Are third-trimester growth velocity measurements related to newborn infant percentage body fat?. Ultrasound in Obstetrics and Gynecology, 2007, 30, 368-368.	0.9	0
118	OP03.06: Diffusion-weighted magnetic resonance imaging of the human placenta. Ultrasound in Obstetrics and Gynecology, 2007, 30, 465-465.	0.9	0
119	OP08.05: Prospective validation of fractional arm volume for fetal weight estimation. Ultrasound in Obstetrics and Gynecology, 2007, 30, 479-480.	0.9	0
120	P34.04: Second trimester prediction of birth weight using individualized growth assessment. Ultrasound in Obstetrics and Gynecology, 2007, 30, 582-582.	0.9	0
121	P45.03: Fetal cardiac ventricular strain using velocity vector imaging. Ultrasound in Obstetrics and Gynecology, 2007, 30, 624-625.	0.9	0
122	OC119: Can individualized fetal growth standards be specified by using earlier scans?. Ultrasound in Obstetrics and Gynecology, 2008, 32, 282-282.	0.9	0
123	OP04.08: Fetal gender assignment using 3DUS and MRI of internal pelvic anatomy. Ultrasound in Obstetrics and Gynecology, 2008, 32, 323-323.	0.9	0
124	OC14.04: Noninvasive fetal lung assessment using diffusion weighted imaging. Ultrasound in Obstetrics and Gynecology, 2009, 34, 26-27.	0.9	0
125	OC26.03: Derivation of new fetal weight estimation models using fractional limb volume. Ultrasound in Obstetrics and Gynecology, 2009, 34, 51-51.	0.9	0
126	OP04.01: The fetal cardiovascular response to an increased placental vascular resistance (PVR) measured with STIC and VOCAL. Ultrasound in Obstetrics and Gynecology, 2009, 34, 72-72.	0.9	0

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127	OP27.01: Third trimester fetal arm and thigh fat mass: their relationship to estimated fetal weight, birth weight and neonatal body composition. Ultrasound in Obstetrics and Gynecology, 2009, 34, 149-149.	0.9	0
128	P09.02: Sonographic chorioamniotic membrane thickness throughout gestation in three different sites: chorionic plate, uterine free wall, and cervix. Ultrasound in Obstetrics and Gynecology, 2009, 34, 210-210.	0.9	0
129	P10.11: A systematic comparison of the volume of fluid-filled fetal structures using 3D US: a comparison of SonoAVCâ„¢, VOCALâ„¢, and inversion mode techniques. Ultrasound in Obstetrics and Gynecology, 2009, 34, 217-217.	0.9	0
130	P19.08: Prospective validation of fetal weight estimation models using fractional limb volume. Ultrasound in Obstetrics and Gynecology, 2009, 34, 255-256.	0.9	0
131	OP03.07: Magnetic resonance diffusion weighted imaging (DWI): reproducibility of apparent diffusion coefficient measurements for the normal fetal brain. Ultrasound in Obstetrics and Gynecology, 2011, 38, 64-64.	0.9	0
132	OP20.04: The relationship of newborn adiposity to neonatal growth outcome based on birth weight or the neonatal growth assessment score. Ultrasound in Obstetrics and Gynecology, 2011, 38, 114-114.	0.9	0
133	OP20.07: Does fetal growth cessation affect the prediction of birth characteristics?. Ultrasound in Obstetrics and Gynecology, 2011, 38, 115-115.	0.9	0
134	Soft tissue assessment for fetal growth disorders. BJOG: an International Journal of Obstetrics and Gynaecology, 2021, 128, 336-336.	1.1	0
135	Individualized growth assessment in pregnancies complicated by fetal gastroschisis. Journal of Maternal-Fetal and Neonatal Medicine, 2021, , 1-11.	0.7	0
136	Fetal Cardiology: Is It Time to Establish a Separate Independent Medicine Subspeciality?. Pediatric Cardiology, 0, , .	0.6	0