

## 2021・2022年JMU掲載論文

No	Title	Authors	Article Type	Classifications	Volume	Issue	Publication Year	URL
1	Point-of-care ultrasound for abdominal pain in obstetrics and gynecological diseases	Ayako Shibata	Special feature article	Obstetrics & Gynecology	49	4	2022	<a href="https://doi.org/10.1007/s10396-022-01218-2">https://doi.org/10.1007/s10396-022-01218-2</a>
2	Hypertensive disorders and maternal hemodynamic changes in pregnancy: monitoring by USCOM® device	Elisa Montaguti, Gaetana Di Donna, Aly Youssef, Gianluigi Pili	Review Article	Obstetrics & Gynecology	49	3	2022	<a href="https://doi.org/10.1007/s10396-022-01225-3">https://doi.org/10.1007/s10396-022-01225-3</a>
3	Measurement of fetal automated fractional shortening using two-dimensional tracking in multiple centers	Sumito Nagasaki, Masahiko Nakata, Mayumi Takano, Junya Sakuma, Ryuhei Nagai, Susumu Miyashita, Yuichiro Takahashi, Shigenori Iwagaki, Yuka Yamamoto, Mineto Morita	Original Article	Obstetrics & Gynecology	48	1	2021	<a href="https://doi.org/10.1007/s10396-020-01069-9">https://doi.org/10.1007/s10396-020-01069-9</a>
4	Measurement of fetal atrioventricular intervals in pregnant women with anti-SSA/Ro antibodies	Yayoi Matsubara, Daisuke Fujita, Noboru Inamura, Tomio Fujita	Original Article	Obstetrics & Gynecology	49	3	2022	<a href="https://doi.org/10.1007/s10396-022-01226-2">https://doi.org/10.1007/s10396-022-01226-2</a>
5	Ultrasonographic evaluation of pelvic floor structure at antepartum and postpartum periods using three-dimensional transperineal ultrasound	Manabu Nishibayashi, Ryugo Okagaki	Original Article	Obstetrics & Gynecology	48	3	2021	<a href="https://doi.org/10.1007/s10396-021-01100-7">https://doi.org/10.1007/s10396-021-01100-7</a>
6	A new approach for quantitative assessment of fetal general movements in the early second trimester of pregnancy using four-dimensional ultrasound	Eisuke Inubashiri, Sachiko Fujita, Shiho Shimakura, Megumi Kurasawa, Towa Yamamoto, Yukio Watanabe, Keizou Deguchi, Noriyuki Akutagawa, Katsumaru Kuroki, Nobuhiko Maeda	Original Article	Obstetrics & Gynecology	48	3	2021	<a href="https://doi.org/10.1007/s10396-021-01095-1">https://doi.org/10.1007/s10396-021-01095-1</a>
7	Association of amniotic fluid natriuretic peptide levels with ductus venosus Doppler flow in recipient twins with twin-to-twin transfusion syndrome	Mayumi Takano, Sumito Nagasaki, Junya Sakuma, Makiko Shimabukuro, Hikari Kotaki, Masahiko Nakata	Original Article	Obstetrics & Gynecology	49	4	2022	<a href="https://doi.org/10.1007/s10396-022-01241-3">https://doi.org/10.1007/s10396-022-01241-3</a>
8	A case of umbilical cord angiomyxoma with massive arteriovenous shunts diagnosed with HDlive Flow	Lan Zhang, Shuai Huang, Junnan Li, E. Gong, Xinmei Wang, Heqiu Li, Huan He	Image	Obstetrics & Gynecology	48	1	2021	<a href="https://doi.org/10.1007/s10396-020-01063-1">https://doi.org/10.1007/s10396-020-01063-1</a>
9	Velamentous cord insertion diagnosed based on an aberrant vessel floating in the amniotic fluid	Kunio Tanaka, Yohei Akiba, Kazunori Ueno, Kazumi Yakubo	Image	Obstetrics & Gynecology	49	1	2022	<a href="https://doi.org/10.1007/s10396-021-01156-5">https://doi.org/10.1007/s10396-021-01156-5</a>
10	Prenatal imaging of a fetus with the rare combination of Pfeiffer syndrome and hypoplastic left heart syndrome	Yuzo Kitadai, Nobuhiro Hidaka, Masahiro Sumie, Naoyuki Nakanami, Nobuhiko Kan, Yoichiro Serita, Kiyomi Tsukimori	Image	Obstetrics & Gynecology	49	4	2022	<a href="https://doi.org/10.1007/s10396-022-01249-9">https://doi.org/10.1007/s10396-022-01249-9</a>
11	The value of ultrasound imaging is not limited to advanced technology and skills	Maki Nakata	Letter to the Editor	Obstetrics & Gynecology	49	3	2022	<a href="https://doi.org/10.1007/s10396-022-01209-3">https://doi.org/10.1007/s10396-022-01209-3</a>
12	Reply for the value of ultrasound imaging is not limited to advanced technology and skills	Katsuhiko Naruse	Letter to the Editor	Obstetrics & Gynecology	49	3	2022	<a href="https://doi.org/10.1007/s10396-022-01213-7">https://doi.org/10.1007/s10396-022-01213-7</a>