## Kiyonori Miura

List of Publications by Year in descending order

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430874 63 1,432 18 citations h-index papers

36 g-index 64 64 64 1986 docs citations times ranked citing authors all docs

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#	Article	IF	Citations
1	Guidelines for obstetrical practice in <scp>J</scp> apan: <scp>J</scp> apan <scp>S</scp> ociety of <scp>O</scp> bstetrics and <scp>G</scp> ynecology ( <scp>JSOG</scp> ) and <scp>J</scp> apan <scp>A</scp> sociation of <scp>O</scp> bstetricians and <scp>G</scp> ynecologists ( <scp>JAOG</scp> ) 2014 edition. Journal of Obstetrics and Gynaecology Research, 2014, 40, 1469-1499.	1.3	307
2	Identification of Pregnancy-Associated MicroRNAs in Maternal Plasma. Clinical Chemistry, 2010, 56, 1767-1771.	3.2	176
3	Characterization of placentaâ€specific microRNAs in fetal growth restriction pregnancy. Prenatal Diagnosis, 2013, 33, 214-222.	2.3	135
4	Identification of endometrioid endometrial carcinoma-associated microRNAs in tissue and plasma. Gynecologic Oncology, 2014, 132, 715-721.	1.4	74
5	Microarray comparative genomic hybridization (CGH)-based prenatal diagnosis for chromosome abnormalities using cell-free fetal DNA in amniotic fluid. Journal of Human Genetics, 2006, 51, 412-417.	2.3	45
6	Circulating chromosome 19 miRNA cluster microRNAs in pregnant women with severe preâ€eclampsia. Journal of Obstetrics and Gynaecology Research, 2015, 41, 1526-1532.	1.3	45
7	Current status of nonâ€invasive prenatal testing in Japan. Journal of Obstetrics and Gynaecology Research, 2017, 43, 1245-1255.	1.3	40
8	Origin and mechanisms of formation of fetus-in-fetu: Two cases with genotype and methylation analyses. American Journal of Medical Genetics, Part A, 2006, 140A, 1737-1743.	1.2	39
9	Increased level of cellâ€free placental mRNA in a subgroup of placenta previa that needs hysterectomy. Prenatal Diagnosis, 2008, 28, 805-809.	2.3	38
10	A strong association between human earwax-type and apocrine colostrum secretion from the mammary gland. Human Genetics, 2007, 121, 631-633.	3.8	34
11	Genomeâ€wide association study of HPVâ€associated cervical cancer in Japanese women. Journal of Medical Virology, 2014, 86, 1153-1158.	5.0	27
12	Pregnancy-associated microRNAs inÂplasma as potential molecular markers of ectopic pregnancy. Fertility and Sterility, 2015, 103, 1202-1208.e1.	1.0	27
13	Classification of factors involved in nonreportable results of noninvasive prenatal testing (NIPT) and prediction of success rate of second NIPT. Prenatal Diagnosis, 2019, 39, 100-106.	2.3	27
14	Clinical outcome of infants with confined placental mosaicism and intrauterine growth restriction of unknown cause. American Journal of Medical Genetics, Part A, 2006, 140A, 1827-1833.	1.2	26
15	Uniparental disomy analysis in trios using genome-wide SNP array and whole-genome sequencing data imply segmental uniparental isodisomy in general populations. Gene, 2013, 512, 267-274.	2.2	26
16	Placental mRNA in Maternal Plasma and Its Clinical Application to the Evaluation of Placental Status in a Pregnant Woman with Placenta Previa-Percreta. Clinical Chemistry, 2005, 51, 923-925.	3.2	21
17	Identification of Complete Hydatidiform Mole Pregnancy–Associated MicroRNAs in Plasma. Clinical Chemistry, 2013, 59, 1410-1412.	3.2	20
18	Retrospective details of false-positive and false-negative results in non-invasive prenatal testing for fetal trisomies 21, 18 and 13. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2021, 256, 75-81.	1.1	20

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19	Clinical application of fetal sex determination using cell-free fetal DNA in pregnant carriers of X-linked genetic disorders. Journal of Human Genetics, 2011, 56, 296-299.	2.3	19
20	Circulating levels of maternal plasma cell-free pregnancy-associated placenta-specific microRNAs are associated with placental weight. Placenta, 2014, 35, 848-851.	1.5	16
21	Effect of labor on plasma concentrations and postpartum clearance of cell-free, pregnancy-associated, placenta-specific microRNAs. Prenatal Diagnosis, 2015, 35, 44-50.	2.3	15
22	Circulating Levels of Pregnancy-Associated, Placenta-Specific microRNAs in Pregnant Women With Placental Abruption. Reproductive Sciences, 2017, 24, 148-155.	2.5	15
23	Impaired earlyâ€phase suppression of glucagon secretion after glucose load is associated with insulin requirement during pregnancy in gestational diabetes. Journal of Diabetes Investigation, 2020, 11, 232-240.	2.4	15
24	HTLV-1 targets human placental trophoblasts in seropositive pregnant women. Journal of Clinical Investigation, 2020, 130, 6171-6186.	8.2	15
25	Clinical applications of analysis of plasma circulating complete hydatidiform mole pregnancy-associated miRNAs in gestational trophoblastic neoplasia: A preliminary investigation. Placenta, 2014, 35, 787-789.	1.5	14
26	A significant association between rs8067378 at 17q12 and invasive cervical cancer originally identified by a genome-wide association study in Han Chinese is replicated in a Japanese population. Journal of Human Genetics, 2016, 61, 793-796.	2.3	13
27	Maternal age-specific risk for trisomy 21 based on the clinical performance of NIPT and empirically derived NIPT age-specific positive and negative predictive values in Japan. Journal of Human Genetics, 2018, 63, 1035-1040.	2.3	13
28	The possibility of microarrayâ€based analysis using cellâ€free placental mRNA in maternal plasma. Prenatal Diagnosis, 2010, 30, 849-861.	2.3	12
29	Epidemiology of human papillomavirus genotypes in pregnant Japanese women. Journal of Human Genetics, 2011, 56, 313-315.	2.3	10
30	Cell-Free DNA Is More Sensitive than Cell-Free mRNA as a Marker for Evaluation of Fetal-Maternal Hemorrhage. Clinical Chemistry, 2006, 52, 2121-2123.	3.2	9
31	Increased Levels of Cell-Free miR-517a and Decreased Levels of Cell-Free miR-518b in Maternal Plasma Samples From Placenta Previa Pregnancies at 32 Weeks of Gestation. Reproductive Sciences, 2015, 22, 1569-1576.	2.5	9
32	Feasibility of placenta-derived mesenchymal stem cells as a tool for studying pregnancy-related disorders. Scientific Reports, 2017, 7, 46220.	3.3	8
33	Reference values for circulating pregnancyâ€associated microRNAs in maternal plasma and their clinical usefulness in uncomplicated pregnancy and hypertensive disorder of pregnancy. Journal of Obstetrics and Gynaecology Research, 2018, 44, 840-851.	1.3	8
34	Comprehensive immune complexome analysis detects disease-specific immune complex antigens in seminal plasma and follicular fluids derived from infertile men and women. Clinica Chimica Acta, 2019, 495, 545-551.	1.1	8
35	Genital human papilloma virus infection in mentally-institutionalized virgins. Gynecologic Oncology, 2007, 106, 488-489.	1.4	7
36	Does increased nuchal translucency indicate a fetal abnormality? A retrospective study to clarify the clinical significance of nuchal translucency in Japan. Journal of Human Genetics, 2008, 53, 688-693.	2.3	7

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37	Predominantly placentaâ€expressed mRNAs in maternal plasma as predictive markers for twin–twin transfusion syndrome. Prenatal Diagnosis, 2014, 34, 345-349.	2.3	7
38	Phase 2 single-arm study on the safety of maintenance niraparib in Japanese patients with platinum-sensitive relapsed ovarian cancer. Journal of Gynecologic Oncology, 2021, 32, e21.	2.2	7
39	Clinical Applications of Plasma Circulating mRNA Analysis in Cases of Gestational Trophoblastic Disease. Clinical Chemistry, 2005, 51, 1261-1263.	3.2	6
40	A case of Kallmann syndrome carrying a missense mutation in alternatively spliced exon 8A encoding the immunoglobulin-like domain IIIb of fibroblast growth factor receptor 1. Human Reproduction, 2010, 25, 1076-1080.	0.9	6
41	Preâ€vaccination epidemiology of human papillomavirus infections in Japanese women with abnormal cytology. Journal of Obstetrics and Gynaecology Research, 2011, 37, 1666-1670.	1.3	6
42	Adult Tâ€cell leukemia–lymphoma in a pregnant woman diagnosed as a human Tâ€cell lymphotropic virus type 1 carrier. Journal of Obstetrics and Gynaecology Research, 2016, 42, 336-340.	1.3	6
43	Circulating levels of maternal plasma cellâ€free miRâ€21 are associated with maternal body mass index and neonatal birth weight. Prenatal Diagnosis, 2015, 35, 509-511.	2.3	5
44	The Effects of Endometriosis on Ovarian Functions. Endocrines, 2021, 2, 142-149.	1.0	5
45	Mesenchymal stem cell-derived extracellular vesicles as probable triggers of radiation-induced heart disease. Stem Cell Research and Therapy, 2021, 12, 422.	5.5	5
46	Retained products of conception (RPOC) following delivery without placenta previa: Which patients with RPOC show postpartum hemorrhage?. Placenta, 2022, 124, 12-17.	1.5	5
47	Circulating Cell-Free Placental mRNA in the Maternal Plasma as a Predictive Marker for Twin-Twin Transfusion Syndrome. Clinical Chemistry, 2007, 53, 1167-1168.	3.2	4
48	Huge uterine fibroid arising from primary uterine cervical diverticulum: a case report and review of the literatures. Journal of Obstetrics and Gynaecology, 2019, 39, 1186-1187.	0.9	4
49	Malignant transformation from mature cystic teratoma of the ovary. Journal of Obstetrics and Gynaecology Research, 2019, 45, 1957-1960.	1.3	4
50	Paediatric-onset haploinsufficiency of A20 associated with a novel and de novo nonsense TNFAIP3 mutation. Rheumatology, 2020, 59, e85-e87.	1.9	3
51	Challenges facing workstyle reform for Japanese obstetricians and gynecologists revealed from time studies. Journal of Obstetrics and Gynaecology Research, 2022, 48, 1580-1590.	1.3	3
52	Single human papillomavirus 16 or 52 infection and later cytological findings in Japanese women with NILM or ASC-US. Journal of Human Genetics, 2014, 59, 251-255.	2.3	2
53	Fetiform teratoma was a parthenogenetic tumor arising from a mature ovum. Journal of Human Genetics, 2017, 62, 803-808.	2.3	2
54	Bihormonal dysregulation of insulin and glucagon contributes to glucose intolerance development at one year post-delivery in women with gestational diabetes: a prospective cohort study using an early postpartum 75-g glucose tolerance test. Endocrine Journal, 2021, 68, 919-931.	1.6	2

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55	Evaluation of the clinical performance of noninvasive prenatal testing at a Japanese laboratory. Journal of Obstetrics and Gynaecology Research, 2021, 47, 3437-3446.	1.3	2
56	Long-term culture of rat hepatocytes using human amniotic membrane as a culture substrate. Regenerative Therapy, 2021, 18, 384-390.	3.0	2
57	Prevention of Human T-Cell Leukemia Virus Type 1 (HTLV-1) Mother-to-Child Transmission., 2017,, 157-169.		2
58	Initial viral load in cases of single human papillomavirus 16 or 52 persistent infection is associated with progression of later cytopathological findings in the uterine cervix. Journal of Medical Virology, 2013, 85, 2093-2100.	5.0	1
59	Large deletion in 6q containing the TNFAIP3 gene associated with autoimmune lymphoproliferative syndrome. Clinical Immunology, 2022, 235, 108853.	3.2	1
60	Prevalence of common aneuploidy in twin pregnancies. Journal of Human Genetics, 2022, 67, 261-265.	2.3	1
61	Biological Differences Between Ovarian Cancer-associated Fibroblasts and Contralateral Normal Ovary-derived Mesenchymal Stem Cells. Anticancer Research, 2022, 42, 1729-1737.	1.1	1
62	Gene Disorders and Genetic Counseling. Comprehensive Gynecology and Obstetrics, 2021, , 297-305.	0.0	0
63	Port-site hernia after laparoscopic gynecological surgery. Japanese Journal of Gynecologic and Obstetric Endoscopy, 2020, 36, 119-124.	0.0	0