

Saito S, Nakashima A, Shima T,	Future directions of studies for recurrent miscarriage associated with immune etiologies.	J Reprod Immunol.			in press.
Mizutani E, Suzumori N, Ozaki Y, Oseto K, Yamada-Namikawa C, Sugiura-Ogasawara M	<i>SYCP3</i> mutation may not be associated with recurrent miscarriage caused by aneuploidy.	Hum Reprod			in press
Hiroaki Tsubouchi, Yuichiro Nakai, Masahiro Toda, Kanehisa Morimoto, Yang Sil Chang, Norichika Ushioda, Shoji Kaku, Takafumi Nakamura, Tadashi Kimura, Koichiro Shimoya.	The change of the salivary stress marker concentrations during pregnancy –Maternal depressive status suppress the changes of those levels.	J Obstet Gynaecol Res.			in press
Kumiko Temma-Asano, Ekaterine Tskitishvili, Takeshi Kanagawa, Takuji Tomimatsu, Tateki Tsutsui, Tadashi Kimura, Yang Sil Chang, Takafumi Nakamura, Yuichiro Nakai, Koichiro Shimoya	Effects of 4-hydroxy-2-nonenal (4-HNE), a major lipid peroxidation-derived aldehyde, and N-acetyl-cysteine(NAC) on the cyclooxygenase (COX)-2 expression in human uterine myometrium	Obstet Gynecol Invest			in press
Go Ichikawa, Tatsuo Yamamoto, Fumihisa Chishima, Akikazu Nakamura, Souichirou Kuno, Takayuki Murase, Manami Suzuki	Effects of anti β 2-GPI antibody on PIGF, VEGF and sVEGFR1 production from cultured choriocarcinoma cell line	J Obstet Gynecol Reseach			in press
Miyamura H, Nishizawa H, Ota S, Suzuki M, Inagaki A, Egusa H, Nishiyama S, Kato T, Pryor-Loishi K, Nakanishi I, Fujita T, Ymayoshi Y, Markoff A, Yanagihara I, Udagawa Y, Kurahashi H.	Polymorphism in annexin A5 gene promoter in Japanese women with recurrent pregnancy loss.	Molecular Human Reproduction.			in press

Nozaki M, Wakae K, Tamaki N, Sakamoto S, Ohnishi K, Uejima T, Minato N, <u>Yanagihara I*</u> , Agata Y.	Regulation of T cell receptor V γ 2 gene rearrangement by the Helix-Loop-Helix protein, E2A.	International Immunology.			in press
Ohnishi K, Nakahira K, Unzai S, Mayanagi K, Hashimoto H, Honda T, <u>Yanagihara I*</u>	Relationship between heat-induced fibrillogenicity and hemolytic activity of thermostable direct hemolysin and a related hemolysin of <i>Vibrio parahaemolyticus</i> .	FEMS Microbiology letters.			in press
Tomizawa SI, Kobayashi H, Watanabe T, Andrews S, <u>Hata K</u> , Kelsey G, Sasaki H.	Dynamic stage-specific changes in imprinted differentially methylated regions during early mammalian development and prevalence of non-CpG methylation in oocytes.	Development			in press
Yamazawa K, Nakabayashi K, Matsuoka K, Masubara K, <u>Hata K</u> , Horikawa R, Ogata T	Androgenetic/biparental mosaicism in a girl with Beckwith-Wiedemann syndrome-like and upd(14)pat-like phenotypes.	J Hum Genet.			in press
<u>齋藤 滋、丸山哲夫、田中忠夫、竹下俊行、山田秀人、小澤伸晃、中塚幹也、木村正、福井淳史、杉俊隆</u>	血栓性素因のある不育症に対するヘパリンカルシウム自己皮下注射の安全性についての検討.	日本産婦人科・新生児血液学会誌			2011 in press
<u>杉浦真弓、佐藤剛、服部幸雄</u>	転座保因カップルへのカウンセリング	周産期医学必修知識第7版			in press
<u>杉 俊隆</u>	抗リン脂質抗体症候群と静脈血栓塞栓症	臨床婦人科産科			in press
<u>杉 俊隆</u>	抗リン脂質抗体症候群の診療	産婦人科治療			in press
<u>一瀬白帝</u>	血液凝固と凝固制御.	臨床検査			in press

リサイクル適性(B)

この印刷物は、板紙へ
リサイクルできます。