

論文 (英文)

Chromosome analysis of blastocysts derived from single pronuclear zygotes by array CGH and clinical outcomes by the transfer of single pronuclear zygotes

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Embryonic modulation of endometrial receptivity

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J. Mamm. Ova. Res. 2018 35 (2): 53-59

First report of detection of lysophosphatidic acids (LPAs) and analysis of LPA quantity in a human embryo-conditioned medium

Sakae Goto, Mitsuo Shimizu, Takashi Kadowaki, Yoko Izumi B.S, Masahide Shiotani

J.Mamm.Ova Research. 2015 32(1):57-66

Prediction of pregnancy rate by blastocyst morphological score and age, based on 1,488 single frozen-thawed blastocyst transfer cycles.

Sakae Goto, Kadowaki Takashi, Tanaka Satomi, Hashimoto Hiromi, Kokeyuchi Shoji, Shiotani Masahide.

Fertility and Sterility. 2011 Mar 1;95(3):948-52.

Stimulation of endometrium embryo transfer can improve implantation and pregnancy rates for patients undergoing assisted reproductive technology for the first time with a high-grade blastocyst

Sakae Goto, Takashi Kadowaki, Hiromi Hashimoto, Shoji Kokeyuchi, Masahide Shiotani.

Fertility and Sterility. 2009 Oct;92(4):1264-8.

Stimulation of endometrium embryo transfer (SEET): injection of embryo culture supernatant into the uterine cavity before blastocyst transfer can improve implantation and pregnancy rates.

Sakae Goto, Takashi Kadowaki, Hiromi Hashimoto, Shoji Kokeyuchi, Masahide Shiotani.

Fertility and Sterility. 2007 Nov;88(5):1339-43.

Effectiveness of two-step (consecutive) embryo transfer in patients who have two embryos on day 2: comparison with cleavage-stage embryo transfer

Sakae Goto, Masahide Shiotani, Masaru Kitagawa, Takashi Kadowaki, Yoichi Noda.

Fertility and Sterility. 2005 Mar;83(3):721-3.

Effectiveness of 2-step (Consecutive) Embryo Transfer Comparison with Cleavage-stage Transfer
Sakae Goto, Koichi Takebayashi, Masahide Shiotani, Mutsuko Fujiwara, Masaya Hirose, Yoichi Noda.

The Journal of Reproductive Medicine. 2003 May;48(5):370-4.

Efficacy of clomiphene and cyclofenil for infertile women with normal ovulatory cycles

Sakae Goto, Kenji Takakura, Keiko Nakanishi, T.Yokoi , Yoichi Noda

Fertility and Sterility. 2001;76:409-411

A healthy birth after intracytoplasmic sperm injection using ejaculated spermatozoa from a patient with Kartagener's syndrome

Yukiko Matsumoto, **Sakae Goto**, Hiromi Hashimoto, Shoji Kokeguchi, Masahide Shiotani, Hiroshi Okada

Fertility and Sterility .2010 Apr;93(6):2074.e17-9.

The Effects of Severity of Oligozoospermia on Intracytoplasmic Sperm Injection (ICSI) Cycle Outcome

Hiromi Hashimoto, Tomomoto Ishikawa, **Sakae Goto**, Shoji Kokeguchi, Masato Fujisawa, Masahide Shiotani.

Systems Biology in Reproductive Medicine 56:1–5, 2010

Fertilization and pregnancy using cryopreserved testicular sperm for intracytoplasmic sperm injection with azoospermia

Tomomoto Ishikawa, Masahide Shiotani, Yoko Izumi, Hiromi Hashimoto, Shoji Kokeguchi, **Sakae Goto**, Masato Fujisawa.

Fertility and Sterility. 2009 Jul;92(1):174-9.

Messenger ribonucleic acid for the mouse decidual prolaction is present and induced during in vitro decidualization of endometrial stroma cells

Fuminori Kimura, Kenji Takakura, Koichi Takebayashi, Hironobu Ishikawa, Kyoko Kasahara, **Sakae Goto**, Yoichi Noda.

Gynecology and Endocrinology. 2001;15:426-432

Ultrastructure of theca interna cells and their proliferation and differentiation in the human ovary.

Yoshinobu Yoshida, Masaya Hirose, **Sakae Goto**

J.Shiga Univ. Med.Sci.8,1-17,1993