

学会誌名	タイトル	著者	共著者	巻・号・ページなど
Reprod Med Biol	Evolution of intracytoplasmic sperm injection: From initial challenges to wider applications	Yoshimasa Asada	—	23(1), e12582, 2024
Theriogenology.	Compatibility of dry incubator on in vitro production of bovine embryos	Haruhisa Tsuji	Hiroki Nagai, Sayaka Kobinata, Hinata Koyama, Atchalalt Khurchabilig, Noritaka Fukunaga, Yoshimasa Asada, Satoshi Sugimura	232:117-123. 2025
Experimental animals	Optimization of Culture-Preservation Methods to Maintain Developmental Competence in Porcine MII Oocytes Post-IVM	Haruhisa Tsuji	Rei Maeyama, Yoko Kato	74(2), 189-196. 2025
Scientific Reports	Two-year cumulative live-birth rates and maximum number of transfer cycles in women aged $\geq 40$ years	Sakiko Nukaga	Mikiko Tokoro, Emiko Asano, Daichi Inoue, Yoshiki Hashiba, Noritaka Fukunaga, Yoshimasa Asada	14: 24814, 2024
Zygote	Mineral oil viscosity and quantity impact osmotic pressure, not embryo development	Hiroyuki Watanabe	Mikiko Tokoro, Masae Kojima, Chizuru Kudo, Kazuho Ihara, Noritaka Fukunaga and Yoshimasa Asada	<a href="https://doi.org/10.1017/S0967199425000012">https://doi.org/10.1017/S0967199425000012</a>
Reprod Med Biol	Development of an AI-based support system for controlled ovarian stimulation	Yoshimasa Asada	Tomoya Shinohara, Sho Yonezawa, Tomoki Kinugawa, Emiko Asano, Masae Kojima, Noritaka Fukunaga, Natsuka Hashizume, Yoshiki Hashiba, Daichi Inoue, Rie Mizuno, Masaya Saito, Yoshinori Kabeya	23(1), 2024 DOI: 10.1002/rmb2.12603
J Obstet Gynaecol Res	Cumulative ongoing pregnancy and live birth rates after assisted reproduction among women with diminished ovarian reserve: A multi-institutional retrospective cohort study	Mio Kobayashi	Yoshimasa Asada, Yodo Sugishita, Satoko Osuka, Michio Kitajima, Kazuhiro Kawamura, Hiromitsu Shirasawa, Tomoko Tsuzuki, Mitsutoshi Yamada, Haipeng Huang, Seung Chik Jwa, Tatsuya Suzuki, Haruhiko Kanasaki, Keiji Kuroda, Masanori Ono, Yukiko Katagiri, Hiroki Noguchi, Atsushi Fukui, Osamu Wada-Hiraike, Kiyo Masaki, Yoshikazu Kitahara, Akira Iwase	51(6): 2025 <a href="https://doi.org/10.1111/jog.16336">https://doi.org/10.1111/jog.16336</a>