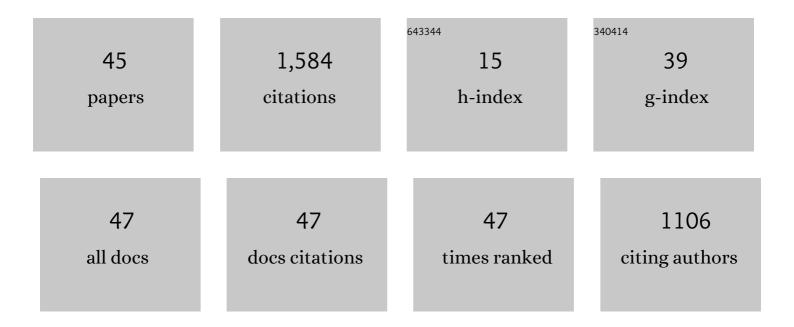
Jan Tesarik

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9405305/publications.pdf Version: 2024-02-01



IAN TECADIK

#	Article	IF	CITATIONS
1	Virtual sonographic hysteroscopy in assisted reproduction: A retrospective costâ€effectiveness analysis. International Journal of Gynecology and Obstetrics, 2022, 156, 112-118.	1.0	13
2	Double HCG trigger improves recovery of oocytes in women with a paucifollicular response to ovarian stimulation: A pilot study. International Journal of Gynecology and Obstetrics, 2022, 157, 149-153.	1.0	2
3	Impaired fertility after unilateral oophorectomy: what's the cause and what can be done?. Fertility and Sterility, 2022, , .	0.5	0
4	Use of pentoxifylline during ovarian stimulation to improve oocyte and embryo quality: A retrospective study Journal of Gynecology Obstetrics and Human Reproduction, 2022, 51, 102398.	0.6	3
5	Endometrial scratching: less invasive methods should be tried first. Reproductive BioMedicine Online, 2022, 45, 417.	1.1	1
6	Individually started versus randomly started mild ovarian stimulation for IVF in poor responders. Reproductive BioMedicine Online, 2021, 42, 285.	1.1	2
7	Effect of growth hormone administration on ICSI outcomes in patients with polycystic ovary syndrome and recurrent implantation failure: A retrospective crossâ€over study. International Journal of Gynecology and Obstetrics, 2021, 153, 357-358.	1.0	4
8	Fertility Preservation in the Time of COVID-19. Journal of Fertility Preservation, 2021, 2, 1-4.	0.2	0
9	Editorial: Growth Hormone in Fertility and Infertility: Physiology, Pathology, Diagnosis and Treatment. Frontiers in Endocrinology, 2021, 12, 621722.	1.5	5
10	Ovarian Aging: Molecular Mechanisms and Medical Management. International Journal of Molecular Sciences, 2021, 22, 1371.	1.8	37
11	Novel diagnostic approaches to intrauterine neoplasm in fertile age: sonography and hysteroscopy. Minimally Invasive Therapy and Allied Technologies, 2021, 30, 288-295.	0.6	5
12	Rationale for the continued use of melatonin to combat the delta variant of SARS-CoV-2. Melatonin Research, 2021, 4, 495-500.	0.7	3
13	Towards Personalized Antioxidant Use in Female Infertility: Need for More Molecular and Clinical Studies. Biomedicines, 2021, 9, 1933.	1.4	9
14	Toward Molecular Medicine in Female Infertility Management: Editorial to the Special Issue "Molecular Mechanisms of Human Oogenesis and Early Embryogenesis― International Journal of Molecular Sciences, 2021, 22, 13517.	1.8	4
15	The value of virtual reality simulators in hysteroscopy and training capacity: a systematic review. Minimally Invasive Therapy and Allied Technologies, 2020, 29, 185-193.	0.6	28
16	Vitamin D, reproductive disorders and assisted reproduction: evidences and perspectives. International Journal of Food Sciences and Nutrition, 2020, 71, 276-285.	1.3	29
17	Can miscarriage caused by delayed luteoplacental shift be avoided?. Reproductive BioMedicine Online, 2020, 41, 747.	1.1	4
18	The Effect of CH Administration on Oocyte and Zygote Quality in Young Women With Repeated Implantation Failure After IVF. Frontiers in Endocrinology, 2020, 11, 519572.	1.5	16

Jan Tesarik

#	Article	IF	CITATIONS
19	Luteal Phase in Assisted Reproductive Technology. Frontiers in Reproductive Health, 2020, 2, .	0.6	8
20	Can the negative effects of vitrification on oocyte developmental competence be mitigated?. Reproductive BioMedicine Online, 2020, 41, 349.	1.1	1
21	After corona: there is life after the pandemic. Reproductive BioMedicine Online, 2020, 40, 760-762.	1.1	18
22	Melatonin attenuates growth factor receptor signaling required for SARS-CoV-2 replication. Melatonin Research, 2020, 3, 534-537.	0.7	10
23	Melatonin to Reduce Death Toll Due to COVID-19: From Innate to Adaptive Immune Response. Global Journal of Medical Research, 2020, , 5-7.	0.1	3
24	Patient-tailored luteal phase support with progesterone may avoid unnecessary oocyte donation failures. Reproductive BioMedicine Online, 2019, 39, 877.	1.1	0
25	GnRH agonist treatment of luteal phase deficiency in HCC-triggered IVF cycles: a matched case-control study. Reproductive BioMedicine Online, 2019, 39, 225-230.	1.1	10
26	Effect of Growth Hormone on Uterine Receptivity in Women With Repeated Implantation Failure in an Oocyte Donation Program: A Randomized Controlled Trial. Journal of the Endocrine Society, 2018, 2, 96-105.	0.1	58
27	Usefulness of individualized FSH, LH and CH dosing in ovarian stimulation of women with low ovarian reserve. Human Reproduction, 2018, 33, 981-982.	0.4	6
28	Is blastomere multinucleation a safeguard against embryo aneuploidy? Back to the future. Reproductive BioMedicine Online, 2018, 37, 506-507.	1.1	7
29	Melatonin: The First Noninvasive Causal Therapy for Both Endometriosis and Adenomyosis?. Journal of Gynecology and Womens Health, 2018, 12, .	0.1	6
30	Oocyte spindle transfer for prevention of mitochodrial disease: the question of membrane fusion technique. Reproductive BioMedicine Online, 2017, 35, 432.	1.1	3
31	Virtual ultrasonographic hysteroscopy followed byÂconventional operative hysteroscopy, enablingÂpregnancy. American Journal of Obstetrics and Gynecology, 2017, 216, 188.e1.	0.7	10
32	Clinical scenarios of unexplained sperm DNA fragmentation and their management. Translational Andrology and Urology, 2017, 6, S566-S569.	0.6	11
33	Customized Assisted Reproduction Enhancement (CARE) for Women with Extremely Poor Ovarian Reserve (EPOR). Journal of Gynecology and Womens Health, 2017, 3, .	0.1	6
34	Gonadotropin-releasing hormone agonist for luteal phase support: the origin of the concept, current experience, mechanism of action and future perspectives. Fertility and Sterility, 2016, 106, 268-269.	0.5	8
35	High-magnification ICSI overcomes paternal effect resistant to conventional ICSI. Reproductive BioMedicine Online, 2006, 12, 19-25.	1.1	194
36	Beneficial effect of luteal-phase GnRH agonist administration on embryo implantation after ICSI in both GnRH agonist- and antagonist-treated ovarian stimulation cycles. Human Reproduction, 2006, 21, 2572-2579.	0.4	135

Jan Tesarik

#	Article	IF	CITATIONS
37	Improvement of delivery and live birth rates after ICSI in women aged >40 years by ovarian co-stimulation with growth hormone. Human Reproduction, 2005, 20, 2536-2541.	0.4	106
38	Enhancement of embryo developmental potential by a single administration of GnRH agonist at the time of implantation. Human Reproduction, 2004, 19, 1176-1180.	0.4	111
39	Effects of exogenous LH administration during ovarian stimulation of pituitary down-regulated young oocyte donors on oocyte yield and developmental competence. Human Reproduction, 2002, 17, 3129-3137.	0.4	92
40	Day 3 embryo transfer with combined evaluation at the pronuclear and cleavage stages compares favourably with day 5 blastocyst transfer. Human Reproduction, 2002, 17, 1852-1855.	0.4	184
41	Paternal effects acting during the first cell cycle of human preimplantation development after ICSI. Human Reproduction, 2002, 17, 184-189.	0.4	181
42	Use of a modified intracytoplasmic sperm injection technique to overcome sperm-borne and oocyte-borne oocyte activation failures. Fertility and Sterility, 2002, 78, 619-624.	0.5	116
43	Sperm treatment with pentoxifylline improves the fertilizing ability in patients with acrosome reaction insufficiency. Fertility and Sterility, 1993, 60, 141-148.	0.5	59
44	Ultrastructural and autoradiographic observations on multinucleated blastomeres of human cleaving embryos obtained by in-vitro fertilization. Human Reproduction, 1987, 2, 127-136.	0.4	76
45	Patient-tailored reproductive health care. Frontiers in Reproductive Health, 0, 4, .	0.6	Ο