

# Jigal Haas

## List of Publications by Year in descending order

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Version: 2024-02-01

68  
papers

1,248  
citations

331538

21  
h-index

434063

31  
g-index

70  
all docs

70  
docs citations

70  
times ranked

1111  
citing authors

#	ARTICLE	IF	CITATIONS
1	Does the endometrial receptivity array really provide personalized embryo transfer?. Journal of Assisted Reproduction and Genetics, 2018, 35, 1301-1305.	1.2	92
2	Clinical pregnancy rate following frozen embryo transfer is higher with blastocysts vitrified on day 5 than on day 6. Journal of Assisted Reproduction and Genetics, 2016, 33, 1553-1557.	1.2	64
3	Co-administration of GnRH-agonist and hCG for final oocyte maturation (double trigger) in patients with low number of oocytes retrieved per number of preovulatory follicles-a preliminary report. Journal of Ovarian Research, 2014, 7, 77.	1.3	58
4	Co-administration of GnRH-agonist and hCG, for final oocyte maturation (double trigger), in patients with low proportion of mature oocytes. Gynecological Endocrinology, 2015, 31, 145-147.	0.7	57
5	Endometrial compaction (decreased thickness) in response to progesterone results in optimal pregnancy outcome in frozen-thawed embryo transfers. Fertility and Sterility, 2019, 112, 503-509.e1.	0.5	51
6	Multifetal pregnancy reduction of triplets to twins compared with non-reduced triplets: a meta-analysis. Reproductive BioMedicine Online, 2017, 35, 296-304.	1.1	48
7	Does mRNA SARS-CoV-2 vaccine detrimentally affect male fertility, as reflected by semen analysis?. Reproductive BioMedicine Online, 2022, 44, 145-149.	1.1	46
8	GnRH Agonist vs. hCG for Triggering of Ovulation – Differential Effects on Gene Expression in Human Granulosa Cells. PLoS ONE, 2014, 9, e90359.	1.1	41
9	Standard human chorionic gonadotropin versus double trigger for final oocyte maturation results in different granulosa cells gene expressions: a pilot study. Fertility and Sterility, 2016, 106, 653-659.e1.	0.5	41
10	Is the modified natural in vitro fertilization cycle justified in patients with –genuine– poor response to controlled ovarian hyperstimulation?. Fertility and Sterility, 2014, 101, 1624-1628.	0.5	39
11	The effect of coronavirus disease 2019 immunity on frozen-thawed embryo transfer cycles outcome. Fertility and Sterility, 2022, 117, 974-979.	0.5	39
12	Endometrial compaction before frozen euploid embryo transfer improves ongoing pregnancy rates. Fertility and Sterility, 2020, 113, 990-995.	0.5	36
13	Ongoing Pregnancy Rates in Women with Low and Extremely Low AMH Levels. A Multivariate Analysis of 769 Cycles. PLoS ONE, 2013, 8, e81629.	1.1	36
14	Does daily co-administration of letrozole and gonadotropins during ovarian stimulation improve IVF outcome?. Reproductive Biology and Endocrinology, 2017, 15, 70.	1.4	31
15	Is severe OHSS associated with adverse pregnancy outcomes? Evidence from a case–control study. Reproductive BioMedicine Online, 2014, 29, 216-221.	1.1	30
16	In vitro fertilization treatments with the use of clomiphene citrate or letrozole. Fertility and Sterility, 2017, 108, 568-571.	0.5	30
17	Does double trigger (GnRH-agonist+hCG) improve outcome in poor responders undergoing IVF-ET cycle? A pilot study. Gynecological Endocrinology, 2019, 35, 628-630.	0.7	30
18	Umbilical Cord Hernias. Journal of Ultrasound in Medicine, 2011, 30, 1629-1632.	0.8	29

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19	Perinatal outcome after fetal reduction from twin to singleton: to reduce or not to reduce?. <i>Fertility and Sterility</i> , 2015, 103, 428-432.	0.5	29
20	Possible risk for cancer among children born following assisted reproductive technology in Israel. <i>Pediatric Blood and Cancer</i> , 2017, 64, e26292.	0.8	24
21	Does bariatric surgery improve ovarian stimulation characteristics, oocyte yield, or embryo quality?. <i>Journal of Ovarian Research</i> , 2014, 7, 116.	1.3	23
22	Recent advances in in vitro fertilization. <i>F1000Research</i> , 2017, 6, 1616.	0.8	23
23	Mode of delivery of twin gestation with very low birthweight: is vaginal delivery safe?. <i>American Journal of Obstetrics and Gynecology</i> , 2015, 213, 219.e1-219.e8.	0.7	21
24	The VEGF and PEDF levels in the follicular fluid of patients co-treated with LETROZOLE and gonadotropins during the stimulation cycle. <i>Reproductive Biology and Endocrinology</i> , 2018, 16, 54.	1.4	18
25	The role of ICSI vs. conventional IVF for patients with advanced maternal age—a randomized controlled trial. <i>Journal of Assisted Reproduction and Genetics</i> , 2021, 38, 95-100.	1.2	18
26	Interleukin-2 and SOCS-1 proteins involvement in the pathophysiology of severe ovarian hyperstimulation syndrome—a preliminary proof of concept. <i>Journal of Ovarian Research</i> , 2014, 7, 106.	1.3	17
27	The expected cumulative incidence of live birth for patients starting IVF treatment at age 41 years or older. <i>Reproductive BioMedicine Online</i> , 2018, 37, 533-541.	1.1	16
28	Influence of seasonal variation on in vitro fertilization success. <i>PLoS ONE</i> , 2018, 13, e0199210.	1.1	16
29	Developmental potential of slow-developing embryos: day-5 morulae compared with day-5 cavitating morulae. <i>Fertility and Sterility</i> , 2019, 111, 105-111.	0.5	15
30	Pregnancy outcome after multifetal pregnancy reduction of triplets to twins versus reduction to singletons. <i>Reproductive BioMedicine Online</i> , 2020, 40, 445-452.	1.1	15
31	The association between follicle size and oocyte development as a function of final follicular maturation triggering. <i>Reproductive BioMedicine Online</i> , 2020, 40, 887-893.	1.1	15
32	Outcome of early versus late multifetal pregnancy reduction. <i>Reproductive BioMedicine Online</i> , 2016, 33, 629-634.	1.1	14
33	Does daily co administration of gonadotropins and letrozole during the ovarian stimulation improve IVF outcome for poor and sub optimal responders?. <i>Journal of Ovarian Research</i> , 2020, 13, 66.	1.3	14
34	Pregnancy outcome of early multifetal pregnancy reduction: triplets to twins versus triplets to singletons. <i>Reproductive BioMedicine Online</i> , 2014, 29, 717-721.	1.1	13
35	Should metformin be included in fertility treatment of PCOS patients?. <i>Medical Hypotheses</i> , 2017, 100, 54-58.	0.8	12
36	Perinatal outcome of twin pregnancies after early transvaginal multifetal pregnancy reduction. <i>Fertility and Sterility</i> , 2014, 101, 1344-1348.	0.5	11

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37	Pregnancy outcome in severe OHSS patients following ascitic/pleural fluid drainage. <i>Journal of Ovarian Research</i> , 2014, 7, 56.	1.3	10
38	Obstetric, neonatal and child development outcomes following assisted hatching treatment: a retrospective cohort study. <i>Gynecological Endocrinology</i> , 2021, 37, 41-45.	0.7	9
39	Previous abortion is a positive predictor for ongoing pregnancy in the next cycle in women with repeated IVF failures. <i>Reproductive BioMedicine Online</i> , 2012, 25, 339-344.	1.1	8
40	Safety of labor induction with prostaglandin E2 in grandmultiparous women. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2013, 26, 49-51.	0.7	8
41	Safety of low-dose prostaglandin E2 induction in grandmultiparous women with previous cesarean delivery. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2014, 27, 445-448.	0.7	8
42	Multifetal reduction of triplets to twins compared with non-reduced twins: a meta-analysis. <i>Reproductive BioMedicine Online</i> , 2017, 35, 87-93.	1.1	8
43	Prolonged culture of blastocysts after thawing as a tool for improving prediction of success. <i>Journal of Assisted Reproduction and Genetics</i> , 2018, 35, 2195-2199.	1.2	8
44	What is the optimal timing of embryo transfer when there are only one or two embryos at cleavage stage?. <i>Gynecological Endocrinology</i> , 2019, 35, 665-668.	0.7	7
45	Stop GnRH-Agonist Combined With Multiple-Dose GnRH-Antagonist Protocol for Patients With "Genuine" Poor Response Undergoing Controlled Ovarian Hyperstimulation for IVF. <i>Frontiers in Endocrinology</i> , 2020, 11, 182.	1.5	7
46	Stop GnRH-Agonist Combined with Multiple-Dose GnRH-Antagonist for Patients with Elevated Peak Serum Progesterone Levels Undergoing Ovarian Stimulation for IVF: A Proof of Concept. <i>Gynecologic and Obstetric Investigation</i> , 2020, 85, 357-361.	0.7	6
47	Does the number of embryos loaded on a single cryo-carrier affect post-vitrification survival rate?. <i>Zygote</i> , 2021, 29, 87-91.	0.5	6
48	A Novel Stimulation Protocol for Poor-Responder Patients: Combining the Stop GnRH-ag Protocol with Letrozole Priming and Multiple-Dose GnRH-ant: A Proof of Concept. <i>Gynecologic and Obstetric Investigation</i> , 2021, 86, 149-154.	0.7	6
49	Does a Large (&#x3e;24 mm) Follicle Yield a Competent Oocyte/Embryo?. <i>Gynecologic and Obstetric Investigation</i> , 2020, 85, 416-419.	0.7	5
50	Is There Any Association Between the Number of Oocytes Retrieved, Women Age, and Embryo Development?. <i>Reproductive Sciences</i> , 2021, 28, 1890-1900.	1.1	5
51	Cleavage vs blastocyst stage embryos: how are they interrelating?. <i>Archives of Gynecology and Obstetrics</i> , 2021, 304, 1083-1088.	0.8	4
52	Does gonadotropin-releasing hormone agonist cause luteolysis by inducing apoptosis of the human granulosa-luteal cells?. <i>Journal of Assisted Reproduction and Genetics</i> , 2021, 38, 2301-2305.	1.2	4
53	The association between level of physical activity and pregnancy rate after embryo transfer: a prospective study. <i>Reproductive BioMedicine Online</i> , 2021, 42, 930-937.	1.1	4
54	GnRH-Agonist Ovulation Trigger in Patients Undergoing Controlled Ovarian Hyperstimulation for IVF with Stop GnRH-Agonist Combined with Multidose GnRH-Antagonist Protocol. <i>Gynecologic and Obstetric Investigation</i> , 2021, 86, 427-431.	0.7	4

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55	Sub-endometrial contractility or computer-enhanced 3-D modeling scoring of the endometrium before embryo transfer: are they better than measuring endometrial thickness?. <i>Journal of Assisted Reproduction and Genetics</i> , 2019, 36, 139-143.	1.2	3
56	Can we predict oocyte maturation prior to denudation for intracytoplasmic sperm injection?. <i>Gynecological Endocrinology</i> , 2020, 36, 265-267.	0.7	3
57	The Effect of Ovarian Stimulation on Endothelial Functionâ€”A Prospective Cohort Study using Peripheral Artery Tonometry. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e4722-e4729.	1.8	3
58	Oral contraceptive pills as an option for non-surgical management of retained products of conception â€” a preliminary study. <i>Gynecological Endocrinology</i> , 2018, 34, 609-611.	0.7	2
59	Preimplantation embryos sex ratios in couples with four or more children of same sex, what should be expected from a preimplantation genetic diagnosis cycle?. <i>Gynecological Endocrinology</i> , 2019, 35, 515-517.	0.7	2
60	â€œOne-stop shopâ€”for the evaluation of the infertile patient: hystero-salpingo foam sonography combined with two and three dimensional ultrasound and sonohysterography. <i>Journal of Obstetrics and Gynaecology</i> , 2022, 42, 670-674.	0.4	2
61	Cancer diagnosis among women with recurrent pregnancy loss: a retrospective cohort study. <i>Reproductive BioMedicine Online</i> , 2021, 43, 1057-1062.	1.1	2
62	Cumulative IVF outcomes after retrieval of testicular spermatozoa: should we use immotile spermatozoa for ICSI?. <i>Reproductive BioMedicine Online</i> , 2021, 43, 269-277.	1.1	1
63	Fertility and pregnancy complications following chorioamnionitis. <i>Human Fertility</i> , 2021, , 1-4.	0.7	1
64	Do Follicles of Obese Patients Yield Competent Oocytes/Embryos?. <i>Gynecologic and Obstetric Investigation</i> , 2020, 85, 290-294.	0.7	0
65	How far is too far? Does time interval between GnRH antagonist and GnRH agonist trigger in GnRH antagonist cycles matter?. <i>Reproductive BioMedicine Online</i> , 2021, 43, 233-238.	1.1	0
66	The Influence of Cesarean Delivery on Ovarian Reserve: a Prospective Cohort Study. <i>Reproductive Sciences</i> , 2021, , 1.	1.1	0
67	Thickness or pattern: that is the question. <i>Fertility and Sterility</i> , 2021, 116, 1513-1514.	0.5	0
68	Predictive value of new onset versus primary meconiumâ€”stained amniotic fluid. <i>Birth</i> , 2022, , .	1.1	0