

Christina Bergh

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

1,587
citations

448610

19
h-index

445137

33
g-index

35
all docs

35
docs citations

35
times ranked

1162
citing authors

#	ARTICLE	IF	CITATIONS
1	Fertility preservation and fertility treatment in transgender adolescents and adults in a Swedish region, 2013–2018. <i>Human Reproduction Open</i> , 2022, 2022, hoac008.	2.3	8
2	Term breech presentation—Intended cesarean section versus intended vaginal delivery—A systematic review and meta-analysis. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2022, 101, 564-576.	1.3	2
3	Top 10 priorities for future infertility research: an international consensus development study. <i>Fertility and Sterility</i> , 2021, 115, 180-190.	0.5	33
4	Standardizing definitions and reporting guidelines for the infertility core outcome set: an international consensus development study. <i>Fertility and Sterility</i> , 2021, 115, 201-212.	0.5	24
5	Developing a core outcome set for future infertility research: an international consensus development study. <i>Fertility and Sterility</i> , 2021, 115, 191-200.	0.5	13
6	Potential risk factors for caesarean scar pregnancy: a retrospective case-control study. <i>Human Reproduction Open</i> , 2021, 2021, hoab019.	2.3	5
7	Gonadotrophin stimulation and risk of relapse in breast cancer. <i>Human Reproduction Open</i> , 2021, 2021, hoaa061.	2.3	6
8	Risk of epithelial ovarian cancer <sc>Type I</sc> and <sc>II</sc> after hysterectomy, salpingectomy and tubal ligation—A nationwide case-control study. <i>International Journal of Cancer</i> , 2021, 149, 1544-1552.	2.3	11
9	Age-related natural fertility outcomes in women over 35 years: a systematic review and individual participant data meta-analysis. <i>Human Reproduction</i> , 2020, 35, 1808-1820.	0.4	33
10	Developing a core outcome set for future infertility research: an international consensus development study Å. <i>Human Reproduction</i> , 2020, 35, 2725-2734.	0.4	45
11	Top 10 priorities for future infertility research: an international consensus development study Å. <i>Human Reproduction</i> , 2020, 35, 2715-2724.	0.4	34
12	Standardizing definitions and reporting guidelines for the infertility core outcome set: an international consensus development study Å. <i>Human Reproduction</i> , 2020, 35, 2735-2745.	0.4	32
13	Abnormal cervical cytology is associated with preterm delivery: A population based study. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2019, 98, 777-786.	1.3	8
14	No increased risk of relapse of breast cancer for women who give birth after assisted conception. <i>Human Reproduction Open</i> , 2019, 2019, hoz039.	2.3	17
15	Treatment efficacy for idiopathic recurrent pregnancy loss — a systematic review and meta-analysis. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2018, 97, 921-941.	1.3	33
16	Acetylsalicylic acid does not prevent first-trimester unexplained recurrent pregnancy loss: A randomized controlled trial. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2018, 97, 1365-1372.	1.3	17
17	A protocol developing, disseminating and implementing a core outcome set for infertility. <i>Human Reproduction Open</i> , 2018, 2018, hoy007.	2.3	33
18	Efficacy of salpingectomy at hysterectomy to reduce the risk of epithelial ovarian cancer: a systematic review. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2017, 124, 880-889.	1.1	22

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19	Ovarian stimulation and risk of breast cancer in Swedish women. <i>Fertility and Sterility</i> , 2017, 108, 137-144.	0.5	12
20	Classification of pregnancies of unknown location according to four different hCG-based protocols. <i>Human Reproduction</i> , 2016, 31, 2203-2211.	0.4	10
21	Surgical methods for tubal pregnancy " effects on ovarian response to controlled stimulation during IVF. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2015, 94, 1322-1326.	1.3	8
22	Symphysis-fundus height measurement to predict small-for-gestational-age status at birth: a systematic review. <i>BMC Pregnancy and Childbirth</i> , 2015, 15, 22.	0.9	28
23	Cost-effectiveness of salpingotomy and salpingectomy in women with tubal pregnancy (a randomized) Tj ETQq1 1 0,784314,rgBT /Over	0.4	15
24	Salpingotomy versus salpingectomy in women with tubal pregnancy (ESEP study): an open-label, multicentre, randomised controlled trial. <i>Lancet, The</i> , 2014, 383, 1483-1489.	6.3	156
25	Prophylactic salpingectomy does not impair the ovarian response in IVF treatment. <i>Human Reproduction</i> , 2001, 16, 1135-1139.	0.4	88
26	Hydrosalpinx and IVF outcome: cumulative results after salpingectomy in a randomized controlled trial*. <i>Human Reproduction</i> , 2001, 16, 2403-2410.	0.4	150
27	Selection of patients suitable for one-embryo transfer may reduce the rate of multiple births by half without impairment of overall birth rates. <i>Human Reproduction</i> , 2000, 15, 2520-2525.	0.4	144
28	Hydrosalpinx and ART: Salpingectomy prior to IVF can be recommended to a well-defined subgroup of patients. <i>Human Reproduction</i> , 2000, 15, 2072-2074.	0.4	32
29	The influence of hydrosalpinx on IVF and embryo transfer: a review. <i>Human Reproduction Update</i> , 2000, 6, 387-395.	5.2	86
30	P-052. Factors for predicting multiple pregnancy in fresh in-vitro fertilization cycles can be used for selection of patients suitable for one-embryo transfer. <i>Human Reproduction</i> , 1999, 14, 166-167.	0.4	1
31	P-108. Low rate of "vanishing twin"™ in an in-vitro fertilization programme transferring two embryos. <i>Human Reproduction</i> , 1999, 14, 195-196.	0.4	0
32	O-175. The effect of hydrosalpinges on in-vitro fertilization results. <i>Human Reproduction</i> , 1999, 14, 97-97.	0.4	0
33	Hydrosalpinx and IVF outcome: a prospective, randomized multicentre trial in Scandinavia on salpingectomy prior to IVF *. <i>Human Reproduction</i> , 1999, 14, 2762-2769.	0.4	317
34	The assessment of endometrial pathology and tubal patency: a comparison between the use of ultrasonography and X-ray hysterosalpingography for the investigation of infertility patients. <i>Ultrasound in Obstetrics and Gynecology</i> , 1999, 14, 200-204.	0.9	78
35	Hydrosalpinx fluid does not adversely affect the normal development of human embryos and implantation in vitro. <i>Human Reproduction</i> , 1998, 13, 2921-2925.	0.4	86