

Kirsten Tryde Macklon

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

1,017
citations

566801

15
h-index

454577

30
g-index

31
all docs

31
docs citations

31
times ranked

1095
citing authors

#	ARTICLE	IF	CITATIONS
1	Family Formation and Socio-Economic Status among 35-Year-Old Men Who Have Survived Cancer in Childhood and Early Adulthood: A Register-Based Cohort Study. <i>Oncology Research and Treatment</i> , 2022, 45, 102-111.	0.8	4
2	Intrafollicular Concentrations of the Oocyte-secreted Factors GDF9 and BMP15 Vary Inversely in Polycystic Ovaries. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, e3374-e3383.	1.8	16
3	How Do Young Women with Cancer Experience Oncofertility Counselling during Cancer Treatment? A Qualitative, Single Centre Study at a Danish Tertiary Hospital. <i>Cancers</i> , 2021, 13, 1355.	1.7	13
4	Use of cryopreserved ovarian tissue in the Danish fertility preservation cohort. <i>Fertility and Sterility</i> , 2021, 116, 1098-1106.	0.5	16
5	Ovarian cortical follicle density in infertile women with low anti-Müllerian hormone. <i>Journal of Assisted Reproduction and Genetics</i> , 2020, 37, 109-117.	1.2	5
6	Cryopreservation of ovarian tissue works, but challenges remain. <i>Fertility and Sterility</i> , 2020, 114, 281-282.	0.5	4
7	Futures and fears in the freezer: Danish women's experiences with ovarian tissue cryopreservation and transplantation. <i>Reproductive BioMedicine Online</i> , 2020, 41, 555-565.	1.1	11
8	Improving the maturation rate of human oocytes collected ex vivo during the cryopreservation of ovarian tissue. <i>Journal of Assisted Reproduction and Genetics</i> , 2020, 37, 891-904.	1.2	40
9	Consequences of β -Thalassemia or Sickle Cell Disease for Ovarian Follicle Number and Morphology in Girls Who Had Ovarian Tissue Cryopreserved. <i>Frontiers in Endocrinology</i> , 2020, 11, 593718.	1.5	17
10	The female post-cancer fertility-counselling clinic: looking beyond the freezer. A much needed addition to oncofertility care. <i>Reproductive BioMedicine Online</i> , 2019, 39, 179-181.	1.1	14
11	Biopsying, fragmentation and autotransplantation of fresh ovarian cortical tissue in infertile women with diminished ovarian reserve. <i>Human Reproduction</i> , 2019, 34, 1924-1936.	0.4	40
12	Ovarian stimulation and assisted reproductive technology outcomes in women transplanted with cryopreserved ovarian tissue: a systematic review. <i>Fertility and Sterility</i> , 2019, 112, 908-921.	0.5	38
13	EUropean REcommendations for female FERtility preservation (EU-REFER): A joint collaboration between oncologists and fertility specialists. <i>Critical Reviews in Oncology/Hematology</i> , 2019, 138, 233-240.	2.0	47
14	Prevalence of deaths in a cohort of girls and women with cryopreserved ovarian tissue. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2019, 98, 625-629.	1.3	5
15	Autotransplantation of fragmented ovarian cortical tissue: a laparoscopic demonstration. <i>Fertility and Sterility</i> , 2018, 110, 1181-1183.	0.5	12
16	Cryopreservation of ovarian tissue may be considered in young girls with galactosemia. <i>Journal of Assisted Reproduction and Genetics</i> , 2018, 35, 1209-1217.	1.2	28
17	Surgery versus conservative management of endometriomas in subfertile women. A systematic review. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2017, 96, 727-735.	1.3	38
18	Comparative pharmacology of a new recombinant FSH expressed by a human cell line. <i>Endocrine Connections</i> , 2017, 6, 297-305.	0.8	29

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19	86 successful births and 9 ongoing pregnancies worldwide in women transplanted with frozen-thawed ovarian tissue: focus on birth and perinatal outcome in 40 of these children. <i>Journal of Assisted Reproduction and Genetics</i> , 2017, 34, 325-336.	1.2	230
20	The Fertility Assessment and Counseling Clinic – does the concept work? A prospective 2-year follow-up study of 519 women. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2017, 96, 313-325.	1.3	16
21	Hallmarks of Human Small Antral Follicle Development: Implications for Regulation of Ovarian Steroidogenesis and Selection of the Dominant Follicle. <i>Frontiers in Endocrinology</i> , 2017, 8, 376.	1.5	48
22	Ovarian tissue cryopreservation and transplantation among alternatives for fertility preservation in the Nordic countries – compilation of 20 years of multicenter experience. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2016, 95, 1015-1026.	1.3	95
23	Young female cancer patients’ experiences with fertility counselling and fertility preservation – a qualitative small-scale study within the Danish health care setting. <i>Upsala Journal of Medical Sciences</i> , 2016, 121, 283-288.	0.4	12
24	Fertility preservation for age-related fertility decline. <i>Lancet, The</i> , 2015, 385, 506-507.	6.3	75
25	Individual fertility assessment and pro-fertility counselling; should this be offered to women and men of reproductive age?. <i>Human Reproduction</i> , 2015, 30, 9-15.	0.4	73
26	Treatment history and outcome of 24 deliveries worldwide after autotransplantation of cryopreserved ovarian tissue, including two new Danish deliveries years after autotransplantation. <i>Journal of Assisted Reproduction and Genetics</i> , 2014, 31, 1557-1564.	1.2	63
27	Cryobanking of human ovarian tissue: do women still want their tissue stored beyond 5 years?. <i>Reproductive BioMedicine Online</i> , 2014, 29, 452-456.	1.1	8