

I De Croo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3334729/publications.pdf>

Version: 2024-02-01

9
papers

111
citations

1874746
5
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2070828
6
g-index

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all docs

9
docs citations

9
times ranked

96
citing authors

#	ARTICLE	IF	CITATIONS
1	Machine learning for prediction of euploidy in human embryos: in search of the best-performing model and predictive features. <i>Fertility and Sterility</i> , 2022, 117, 738-746.	0.5	10
2	P-274â€fCycles with a high proportion of smooth endoplasmatic reticulum aggregates oocytes have a higher risk of transfer cancellation, but similar clinical outcomes after embryo transfer. <i>Human Reproduction</i> , 2022, 37, .	0.4	0
3	Low feasibility of inÂvitro matured oocytes originating from cumulus complexes found during ovarian tissue preparation at the moment of gender confirmation surgery and during testosterone treatment for fertility preservation in transgender men. <i>Fertility and Sterility</i> , 2021, 116, 1068-1076.	0.5	27
4	A stepwise approach to move from a cleavage-stage to a blastocyst-stage transfer policy for all patients in the IVF clinic. <i>Human Reproduction Open</i> , 2020, 2020, hoaa034.	2.3	11
5	Assisted oocyte activation significantly increases fertilization and pregnancy outcome in patients with low and total failed fertilization after intracytoplasmic sperm injection: a 17-year retrospective study. <i>Fertility and Sterility</i> , 2019, 112, 266-274.	0.5	53
6	Blastocyst transfer for all? Higher cumulative live birth chance in a blastocyst-stage transfer policy compared to a cleavage-stage transfer policy. <i>Facts, Views & Vision in ObGyn</i> , 2019, 11, 169-176.	0.5	9
7	P-013. Influence of time after vasectomy on the outcome of ICSI with testicular spermatozoa. <i>Human Reproduction</i> , 1999, 14, 145-146.	0.4	1
8	P-075. Managing selection criteria for transfer of thawed human embryos frozen on day 2 or 3. <i>Human Reproduction</i> , 1999, 14, 178-178.	0.4	0
9	R-014. Fertilization, pregnancy, and embryo implantation rates after ICSI in cases of obstructive and nonobstructive azoospermia. <i>Human Reproduction</i> , 1999, 14, 284-285.	0.4	0