

Tanni Borgbo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9004815/publications.pdf>

Version: 2024-02-01

9
papers

237
citations

1307366
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h-index

1719901
7
g-index

9
all docs

9
docs citations

9
times ranked

454
citing authors

#	ARTICLE	IF	CITATIONS
1	Primer design versus PCR bias in methylation independent PCR amplifications. Epigenetics, 2009, 4, 231-234.	1.3	91
2	Hallmarks of Human Small Antral Follicle Development: Implications for Regulation of Ovarian Steroidogenesis and Selection of the Dominant Follicle. Frontiers in Endocrinology, 2017, 8, 376.	1.5	48
3	Comparison of gene expression profiles in granulosa and cumulus cells after ovulation induction with either human chorionic gonadotropin or a gonadotropin-releasing hormone agonist trigger. Fertility and Sterility, 2013, 100, 994-1001.e2.	0.5	47
4	Pregnancy-associated plasma protein A in human ovarian follicles and its association with intrafollicular hormone levels. Fertility and Sterility, 2015, 104, 1294-1301.e1.	0.5	23
5	Genotyping common FSHR polymorphisms based on competitive amplification of differentially melting amplicons (CADMA).. Journal of Assisted Reproduction and Genetics, 2014, 31, 1427-1436.	1.2	10
6	Effect of pregnancy-associated plasma protein-A (PAPP-A) single-nucleotide polymorphisms on the level and activity of PAPP-A and the hormone profile in fluid from normal human small antral follicles. Fertility and Sterility, 2016, 106, 1778-1786.e8.	0.5	10
7	The Common Follicle-Stimulating Hormone Receptor (FSHR) Promoter Polymorphism FSHR $\hat{\wedge}^{29}G\hat{\wedge}A$ Affects Androgen Production in Normal Human Small Antral Follicles. Frontiers in Endocrinology, 2017, 8, 122.	1.5	8
8	Effects of common FSH receptor single-nucleotide polymorphisms on the follicular fluid hormone profile and the granulosa cell gene expression in human small antral follicles. Reproduction Abstracts, 0, , .	0.0	0
9	Granulosa cells from human small antral follicles changes gene expression during culture. Reproduction Abstracts, 0, , .	0.0	0