

Sara Di Persio

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6835770/publications.pdf>

Version: 2024-02-01

11
papers

417
citations

1163117

8
h-index

1281871

11
g-index

14
all docs

14
docs citations

14
times ranked

751
citing authors

#	ARTICLE	IF	CITATIONS
1	An Orchestrated Intron Retention Program in Meiosis Controls Timely Usage of Transcripts during Germ Cell Differentiation. <i>Developmental Cell</i> , 2017, 41, 82-93.e4.	7.0	145
2	Spermatogonial kinetics in humans. <i>Development (Cambridge)</i> , 2017, 144, 3430-3439.	2.5	68
3	Spermatogonial cells: mouse, monkey and man comparison. <i>Seminars in Cell and Developmental Biology</i> , 2016, 59, 79-88.	5.0	39
4	Single-cell RNA-seq unravels alterations of the human spermatogonial stem cell compartment in patients with impaired spermatogenesis. <i>Cell Reports Medicine</i> , 2021, 2, 100395.	6.5	33
5	Age-related changes in human Leydig cell status. <i>Human Reproduction</i> , 2020, 35, 2663-2676.	0.9	32
6	High-resolution analysis of germ cells from men with sex chromosomal aneuploidies reveals normal transcriptome but impaired imprinting. <i>Clinical Epigenetics</i> , 2019, 11, 127.	4.1	30
7	The sperm epigenome does not display recurrent epimutations in patients with severely impaired spermatogenesis. <i>Clinical Epigenetics</i> , 2020, 12, 61.	4.1	23
8	TRIM71 Deficiency Causes Germ Cell Loss During Mouse Embryogenesis and Is Associated With Human Male Infertility. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 658966.	3.7	17
9	Whole-genome methylation analysis of testicular germ cells from cryptozoospermic men points to recurrent and functionally relevant DNA methylation changes. <i>Clinical Epigenetics</i> , 2021, 13, 160.	4.1	12
10	TNF α inhibits GDNF levels in Sertoli cells, through a NF κ B-dependent, HES1-dependent mechanism. <i>Andrology</i> , 2021, 9, 956-964.	3.5	8
11	Regulation of Gdnf expression by retinoic acid in Sertoli cells. <i>Molecular Reproduction and Development</i> , 2020, 87, 419-429.	2.0	7