

# CITATION REPORT

List of articles citing

Fluorescence microscopy and flow cytometry in measuring activated caspases in human spermatozoa

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Journal of Developmental and Physical Disabilities,  
2009, 32, 265-73.

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#	Paper	IF	Citations
14	Apoptosis and meiotic segregation in ejaculated sperm from Robertsonian translocation carrier patients. <i>Human Reproduction</i> , <b>2010</b> , 25, 1631-42	5.7	27
13	The TUNEL assay consistently underestimates DNA damage in human spermatozoa and is influenced by DNA compaction and cell vitality: development of an improved methodology. <i>Journal of Developmental and Physical Disabilities</i> , <b>2011</b> , 34, 2-13		139
12	Caspase-3 detection in human testicular spermatozoa from azoospermic and non-azoospermic patients. <i>Journal of Developmental and Physical Disabilities</i> , <b>2011</b> , 34, e407-14		13
11	A sequential methodology that allows apoptotic cell sorting and FISH analysis in human testicular cells. <i>Systems Biology in Reproductive Medicine</i> , <b>2012</b> , 58, 354-61	2.9	3
10	Role of Caspase, PARP, and Oxidative Stress in Male Infertility. <b>2012</b> , 237-254		1
9	Expression of ghrelin receptor (GHSR-1a) in rat epididymal spermatozoa and the effects of its activation. <i>Reproductive Biology</i> , <b>2012</b> , 12, 293-300	2.3	3
8	The limits for detection of activated caspases of spermatozoa by western blot in human semen. <i>Andrologia</i> , <b>2012</b> , 44, 265-72	2.4	5
7	Cleaved PARP-1, an Apoptotic Marker, can be Detected in Ram Spermatozoa. <i>Reproduction in Domestic Animals</i> , <b>2015</b> , 50, 688-91	1.6	14
6	Protective roles of Rutin against restraint stress on spermatogenesis in testes of adult mice. <i>Tissue and Cell</i> , <b>2018</b> , 50, 133-143	2.7	20
5	Novel association between apoptotic sperm biomarkers with seminal biochemical parameters and acetylcholinesterase activity in patients with teratozoospermia. <i>Journal of Assisted Reproduction and Genetics</i> , <b>2019</b> , 36, 2367-2378	3.4	3
4	Can the SCD test and terminal uridine nick-end labeling by flow cytometry technique (TUNEL/FCM) be used interchangeably to measure sperm DNA damage in routine laboratory practice?. <i>Basic and Clinical Andrology</i> , <b>2019</b> , 29, 17	2.8	3
3	Teratozoospermia: Its association with sperm DNA defects, apoptotic alterations, and oxidative stress. <i>Andrology</i> , <b>2020</b> , 8, 1095-1106	4.2	8
2	Detection of Chlamydia trachomatis inside spermatozoa using flow cytometry: Effects of antibiotic treatment (before and after) on sperm count parameters. <b>2022</b> , 203, 106604		0
1	Fluorescence Microscopy and Flow-Cytometry Assessment of Substructures in European Red Deer Epididymal Spermatozoa after Cryopreservation. <b>2023</b> , 13, 990		0