

TITULO	REVISTA	FI	Q/D	DOI	Pubmed Id	UT (Unique WOS ID)
The relationship between sperm nuclear DNA fragmentation, mitochondrial DNA fragmentation, and copy number in normal and abnormal human ejaculates	ANDROLOGY	4,6	D1	10.1111/andr.13539	37786274	WOS:001082429900001
Bacterial DNase activity as a putative inducer of sperm DNA fragmentation in infected bull frozen-thawed semen samples	Theriogenology	2,8	Q1	10.1016/j.theriogenology.2022.12.011	36525861	