

# Mohammed Laqqan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4231654/publications.pdf>

Version: 2024-02-01

18  
papers

264  
citations

1039880

9  
h-index

940416

16  
g-index

19  
all docs

19  
docs citations

19  
times ranked

293  
citing authors

#	ARTICLE	IF	CITATIONS
1	Predictive factors of ovarian response to GnRH antagonist stimulation protocol: AMH and age are potential candidates. Middle East Fertility Society Journal, 2021, 26, .	0.5	4
2	Potential effect of tobacco cigarettes smoking on global DNA methylation status and protamines transcripts in human spermatozoa. Middle East Fertility Society Journal, 2021, 26, .	0.5	3
3	Influence of tobacco cigarette heavy smoking on DNA methylation patterns and transcription levels of MAPK8IP3, GAA, ANXA2, PRRC2A, and PDE11A genes in human spermatozoa. Middle East Fertility Society Journal, 2021, 26, .	0.5	4
4	Cigarette heavy smoking alters DNA methylation patterns and gene transcription levels in humans spermatozoa. Environmental Science and Pollution Research, 2021, , 1.	2.7	9
5	Influence of cryopreservation on the CATSPER2 and TEKT2 expression levels and protein levels in human spermatozoa. Toxicology Reports, 2019, 6, 819-824.	1.6	14
6	DNA methylation level of spermatozoa from subfertile and proven fertile and its relation to standard sperm parameters. Andrologia, 2018, 50, e13011.	1.0	9
7	Influence of extended incubation time on Human sperm chromatin condensation, sperm DNA strand breaks and their effect on fertilisation rate. Andrologia, 2018, 50, e12960.	1.0	10
8	Impact of cigarette-smoking on sperm DNA methylation and its effect on sperm parameters. Andrologia, 2018, 50, e12950.	1.0	26
9	Cigarette smoking induces only marginal changes in sperm DNA methylation levels of patients undergoing intracytoplasmic sperm injection treatment. Andrologia, 2018, 50, e12818.	1.0	13
10	Association between alterations in DNA methylation level of spermatozoa at CpGs dinucleotide and male subfertility problems. Andrologia, 2018, 50, e12832.	1.0	5
11	Aberrations in sperm DNA methylation patterns of males suffering from reduced fecundity. Andrologia, 2018, 50, e12913.	1.0	10
12	Alterations in DNA methylation patterns and gene expression in spermatozoa of subfertile males. Andrologia, 2018, 50, e12934.	1.0	12
13	The status of global DNA methylation in the spermatozoa of smokers and non-smokers. Reproductive BioMedicine Online, 2018, 37, 581-589.	1.1	27
14	Spermatozoa from males with reduced fecundity exhibit differential <scp>DNA</scp> methylation patterns. Andrology, 2017, 5, 971-978.	1.9	20
15	Aberrations in sperm DNA methylation patterns are associated with abnormalities in semen parameters of subfertile males. Reproductive Biology, 2017, 17, 246-251.	0.9	26
16	Aberrant DNA methylation patterns of human spermatozoa in current smoker males. Reproductive Toxicology, 2017, 71, 126-133.	1.3	38
17	Alterations in sperm DNA methylation patterns of oligospermic males. Reproductive Biology, 2017, 17, 396-400.	0.9	21
18	Testosterone and Gonadotropins in Infertile Men with Sertoli Cell Only Syndrome from Gaza Strip. Journal of Medicine (Bangladesh), 2017, 18, 21-26.	0.1	8