Sezgin GÃœnes

List of Publications by Year
in descending order

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41 papers	1,041 citations	516710 16 h-index	454955 30 g-index
42 all docs	42 docs citations	42 times ranked	1592 citing authors

#	Article	IF	Citations
1	Polymorphisms of androgensâ€related genes and idiopathic male infertility in Turkish men. Andrologia, 2022, 54, e14270.	2.1	5
2	Association among sperm chromatin condensation, sperm DNA fragmentation and 8â€OHdG in seminal plasma and semen parameters in infertile men with oligoasthenoteratozoospermia. Andrologia, 2022, 54, e14268.	2.1	3
3	In silico analysis of microRNA genes in azoospermia factor Y-chromosome microdeletions. International Urology and Nephrology, 2022, 54, 773-780.	1.4	1
4	Follicleâ€stimulating hormone beta subunit and receptor variations in infertile men in Central Black Sea Region of Turkey. Andrologia, 2022, 54, e14383.	2.1	1
5	The Interrelationship Between Fyn And Mir-128/193a-5p/494 In Imatinib Resistance In Prostate Cancer. Anti-Cancer Agents in Medicinal Chemistry, 2022, 22, .	1.7	2
6	Role of genetics and epigenetics in male infertility. Andrologia, 2021, 53, e13586.	2.1	67
7	Semiquantitative promoter methylation of MLH1 and MSH2 genes and their impact on sperm DNA fragmentation and chromatin condensation in infertile men. Andrologia, 2021, 53, e13827.	2.1	4
8	Aberrant epigenetics and reproductive disorders. , 2021, , 81-94.		1
9	DNA Damage: Fluorescent In-Situ Hybridization. , 2021, , 228-233.		0
10	Association of XRCC1 and ERCC2 promotersâ€™ methylation with chromatin condensation and sperm DNA fragmentation in idiopathic oligoasthenoteratozoospermic men. Andrologia, 2021, 53, e13925.	2.1	7
11	Methylation patterns of methylenetetrahydrofolate reductase gene promoter in infertile males. Andrologia, 2021, 53, e13942.	2.1	3
12	SNPâ€™s in xenobiotic metabolism and male infertility. Xenobiotica, 2020, 50, 363-370.	1.1	3
13	Multiscale analysis of SRYâ€positive 46,XX testicular disorder of sex development: Presentation of nine cases. Andrologia, 2020, 52, e13739.	2.1	8
14	Association of Abl interactor 2, ABI2 , with platelet/lymphocyte ratio in patients with renal cell carcinoma: A pilot study. International Journal of Experimental Pathology, 2020, 101, 87-95.	1.3	3
15	Microtubular Dysfunction and Male Infertility. World Journal of Men?s Health, 2020, 38, 9.	3.3	30
16	Tr-KIT/c-KIT ratio in renal cell carcinoma. Molecular Biology Reports, 2019, 46, 5287-5294.	2.3	8
17	Chromosomal and Yâ€chromosome microdeletion analysis in 1,300 infertile males and the fertility outcome of patients with AZFc microdeletions. Andrologia, 2019, 51, e13402.	2.1	30
18	Investigating the relationship between BRCA1 and BRCA2 genes methylation profile and sperm DNA fragmentation in infertile men. Andrologia, 2019, 51, e13308.	2.1	13

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19	Glutamate transporter SLC1A1 is associated with clear cell renal cell carcinoma. Turkish Journal of Medical Sciences, 2019, 49, 531-537.	0.9	4
20	Significance of miR-15a-5p and CNKSR3 as Novel Prognostic Biomarkers in Non-Small Cell Lung Cancer. Anti-Cancer Agents in Medicinal Chemistry, 2019, 18, 1695-1701.	1.7	17
21	Sperm DNA Damage and Oocyte Repair Capability. , 2018, , 321-346.		9
22	Epigenetics, Spermatogenesis, and Male Infertility. , 2018, , 171-187.		4
23	Genetic Variations and Male Infertility. , 2018, , 21-45.		0
24	Promoter methylation analysis of CDH1 and p14ARF genes in patients with urothelial bladder cancer. OncoTargets and Therapy, 2018, Volume 11, 4189-4196.	2.0	5
25	Smoking-induced genetic and epigenetic alterations in infertile men. Andrologia, 2018, 50, e13124.	2.1	45
26	Partial Deletions of Y-Chromosome in Infertile Men with Non-obstructive Azoospermia and Oligoasthenoteratozoospermia in a Turkish Population. In Vivo, 2017, 31, 363-371.	1.3	10
27	Effects of aging on the male reproductive system. Journal of Assisted Reproduction and Genetics, 2016, 33, 441-454.	2.5	154
28	The role of epigenetics in idiopathic male infertility. Journal of Assisted Reproduction and Genetics, 2016, 33, 553-569.	2.5	94
29	ApaL1 urokinase and Taq1 vitamin D receptor gene polymorphisms in first-stone formers, recurrent stone formers, and controls in a Caucasian population. Urolithiasis, 2016, 44, 109-115.	2.0	15
30	Exome Sequencing RevealsAGBL5as Novel Candidate Gene and Additional Variants for Retinitis Pigmentosa in Five Turkish Families. , 2015, 56, 8045.		30
31	Spermatogenesis, DNA damage and DNA repair mechanisms in male infertility. Reproductive BioMedicine Online, 2015, 31, 309-319.	2.4	175
32	The role of epigenetics in spermatogenesis. Turk Uroloji Dergisi, 2014, 39, 181-187.	0.4	35
33	ErbB receptor tyrosine kinase family expression levels in urothelial bladder carcinoma. Pathology Research and Practice, 2013, 209, 99-104.	2.3	9
34	Hypermethylation ofTWIST1andNID2in Tumor Tissues and Voided Urine in Urinary Bladder Cancer Patients. DNA and Cell Biology, 2013, 32, 386-392.	1.9	37
35	Two Males with SRY-Positive 46,XX Testicular Disorder of Sex Development. Systems Biology in Reproductive Medicine, 2013, 59, 42-47.	2.1	24
36	SOX4 expression levels in urothelial bladder carcinoma. Pathology Research and Practice, 2011, 207, 423-427.	2.3	18

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37	CYP1A2, CYP2D6, GSTM1, GSTP1, and GSTT1 gene polymorphisms in patients with bladder cancer in a Turkish population. International Urology and Nephrology, 2009, 41, 259-266.	1.4	50
38	Analysis of vitamin D receptor gene polymorphisms in patients with chronic periodontitis. Indian Journal of Medical Research, 2008, 127, 58-64.	1.0	14
39	Prostate-Specific Antigen and 17-Hydroxylase Polymorphic Genotypes in Patients with Prostate Cancer and Benign Prostatic Hyperplasia. DNA and Cell Biology, 2007, 26, 873-878.	1.9	19
40	Polymorphisms of CYP1A1, GSTM1, GSTT1, and Prostate Cancer Risk in Turkish Population. Cancer Investigation, 2006, 24, 41-45.	1.3	39
41	Vitamin D receptor gene polymorphisms in patients with urolithiasis. Urological Research, 2006, 34, 47-52.	1.5	45