Yuan Yang

List of Publications by Year
in descending order

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62	1,178	331259	454577
papers	citations	21 h-index	30 g-index

67	67	67	1916
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Epigenetic modificationâ€dependent androgen receptor occupancy facilitates the ectopic TSPY1 expression in prostate cancer cells. Cancer Science, 2021, 112, 691-702.	1.7	3
2	A rare mutant of OFD1 gene responsible for Joubert syndrome with significant phenotype variation. Molecular Genetics and Genomics, 2021, 296, 33-40.	1.0	10
3	Lipoprotein glomerulopathy induced by ApoE Kyoto mutation in ApoE-deficient mice. Journal of Translational Medicine, 2021, 19, 97.	1.8	6
4	Is BRD7 associated with spermatogenesis impairment and male infertility in humans? A case-control study in a Han Chinese population. Basic and Clinical Andrology, 2021, 31, 19.	0.8	1
5	Risk Factors for Early Mortality Among Patients with Glioma: A Population-Based Study. World Neurosurgery, 2020, 136, e496-e503.	0.7	7
6	Risk Factors for Early Mortality in Patients with Primary Central Nervous System Lymphoma: A Large-Cohort Retrospective Study. World Neurosurgery, 2020, 138, e905-e912.	0.7	5
7	Is the primary AZFc duplication a potential risk for male infertility?: A systematic review and metaâ€analysis. Andrology, 2020, 8, 996-1004.	1.9	8
8	Testisâ€specific protein, Yâ€linked 1 activates PI 3K/ AKT and RAS signaling pathways through suppressing IGFBP 3 expression during tumor progression. Cancer Science, 2019, 110, 1573-1586.	1.7	14
9	DNA demethylation facilitates the specific transcription of the mouse X-linked Tsga8 gene in round spermatidsâ€. Biology of Reproduction, 2019, 100, 994-1007.	1.2	2
10	A novel ADCK4 mutation in a Chinese family with ADCK4-Associated glomerulopathy. Biochemical and Biophysical Research Communications, 2018, 506, 444-449.	1.0	14
11	The Novel Apolipoprotein E Mutation ApoE Chengdu (c.518Tï¼žC, p.L173P) in a Chinese Patient with Lipoprotein Glomerulopathy. Journal of Atherosclerosis and Thrombosis, 2018, 25, 733-740.	0.9	16
12	Spermatogenic phenotype of testis-specific protein, Y-encoded, 1 (TSPY1) dosage deficiency is independent of variations in TSPY-like 1 (TSPYL1) and TSPY-like 5 (TSPYL5): a case-control study in a Han Chinese population. Reproduction, Fertility and Development, 2018, 30, 555.	0.1	10
13	TSPY1 suppresses USP7-mediated p53 function and promotes spermatogonial proliferation. Cell Death and Disease, 2018, 9, 542.	2.7	19
14	Copy number variation of functional RBMY1 is associated with sperm motility: an azoospermia factor-linked candidate for asthenozoospermia. Human Reproduction, 2017, 32, 1521-1531.	0.4	31
15	Evidence for the involvement of the proximal copy of the MAGEA9 gene in Xq28-linked CNV67 specific to spermatogenic failureâ€. Biology of Reproduction, 2017, 96, 610-616.	1.2	12
16	Genetic variants of ADAM17 are implicated in the pathological process of Kawasaki disease and secondary coronary artery lesions via the TGF-Î²/SMAD3 signaling pathway. European Journal of Pediatrics, 2016, 175, 705-713.	1.3	19
17	An analysis of 170 glioma patients and systematic review to investigate the association between IDH-1 mutations and preoperative glioma-related epilepsy. Journal of Clinical Neuroscience, 2016, 31, 56-62.	0.8	33
18	Biomarkers related with seizure risk in glioma patients: A systematic review. Clinical Neurology and Neurosurgery, 2016, 151, 113-119.	0.6	24

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19	Significance of the prognostic nutritional index in patients with glioblastoma: A retrospective study. Clinical Neurology and Neurosurgery, 2016, 151, 86-91.	0.6	40
20	A novel fibrillin-1 gene missense mutation associated with neonatal Marfan syndrome: a case report and review of the mutation spectrum. BMC Pediatrics, 2016, 16, 60.	0.7	19
21	Epigenetic modifications promote the expression of the orphan nuclear receptor NR0B1 in human lung adenocarcinoma cells. Oncotarget, 2016, 7, 43162-43176.	0.8	7
22	Genetic Variants of SNCA Are Associated with Susceptibility to Parkinsonâ€™s Disease but Not Amyotrophic Lateral Sclerosis or Multiple System Atrophy in a Chinese Population. PLoS ONE, 2015, 10, e0133776.	1.1	34
23	Common AZFc structure may possess the optimal spermatogenesis efficiency relative to the rearranged structures mediated by non-allele homologous recombination. Scientific Reports, 2015, 5, 10551.	1.6	19
24	An association analysis of the R1628P and G2385R polymorphisms of the LRRK2 gene in multiple system atrophy in a Chinese population. Parkinsonism and Related Disorders, 2015, 21, 147-149.	1.1	11
25	Mutation scanning of the COQ2 gene in ethnic Chinese patients with multiple-system atrophy. Neurobiology of Aging, 2015, 36, 1222.e7-1222.e11.	1.5	37
26	Genome-Wide Loci Linked to Non-Obstructive Azoospermia Susceptibility May Be Independent of Reduced Sperm Production in Males with Normozoospermia1. Biology of Reproduction, 2015, 92, 41.	1.2	10
27	Targeted disruption of the mouse testis-enriched gene Znf230 does not affect spermatogenesis or fertility. Genetics and Molecular Biology, 2014, 37, 708-715.	0.6	4
28	Demethylation of CpG islands in the 5' upstream regions mediates the expression of the human testis-specific gene MAGEB16 and its mouse homolog Mageb16. BMB Reports, 2014, 47, 86-91.	1.1	10
29	Hereditary features, treatment, and prognosis of the lipoprotein glomerulopathy in patients with the APOE Kyoto mutation. Kidney International, 2014, 85, 416-424.	2.6	41
30	A rare case of unilateral adrenal hyperplasia accompanied by hypokalaemic periodic paralysis caused by a novel dominant mutation in CACNA1S: features and prognosis after adrenalectomy. BMC Urology, 2014, 14, 96.	0.6	8
31	SNCA variants rs2736990 and rs356220 as risk factors for Parkinsonâ€™s disease but not for amyotrophic lateral sclerosis and multiple system atrophy in a Chinese population. Neurobiology of Aging, 2014, 35, 2882.e1-2882.e6.	1.5	30
32	Unmethylated state of 5â€² upstream CpG islands may be necessary but not sufficient for the testis-enriched expression of ZNF230/Znf230. Genes and Genomics, 2014, 36, 163-169.	0.5	0
33	Spastin mutation screening in Chinese patients with pure hereditary spastic paraplegia. Parkinsonism and Related Disorders, 2014, 20, 845-849.	1.1	7
34	A case of lipoprotein glomerulopathy with thrombotic microangiopathy due to malignant hypertension. BMC Nephrology, 2013, 14, 53.	0.8	6
35	Combined analysis of genome-wide-linked susceptibility loci to Kawasaki disease in Han Chinese. Human Genetics, 2013, 132, 669-680.	1.8	37
36	A significant effect of the TSPY1 copy number on spermatogenesis efficiency and the phenotypic expression of the gr/gr deletion. Human Molecular Genetics, 2013, 22, 1679-1695.	1.4	16

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37	Identical twins:one with anti-glomerular basement membrane glomerulonephritis,the other with systemic lupus erythematosus. BMC Nephrology, 2013, 14, 277.	0.8	6
38	A new mutant transcript generated in Znf230 exon 2 knockout mice reveals a potential exon structure in the targeting vector sequence. Acta Biochimica Et Biophysica Sinica, 2013, 45, 123-128.	0.9	3
39	Single-nucleotide Polymorphism rs2290692 in the 3â€²UTR of ITPKC Associated With Susceptibility to Kawasaki Disease in a Han Chinese Population. Pediatric Cardiology, 2012, 33, 1046-1053.	0.6	30
40	A single nucleotide polymorphism in a miR-1302 binding site in CGA increases the risk of idiopathic male infertility. Fertility and Sterility, 2011, 96, 34-39.e7.	0.5	23
41	Identification of novel mutations in Chinese Hans with autosomal dominant polycystic kidney disease. BMC Medical Genetics, 2011, 12, 164.	2.1	31
42	Evidence for a predisposing background for CAG expansion leading to HTT mutation in a Chinese population. Journal of the Neurological Sciences, 2010, 298, 57-60.	0.3	11
43	Phenotypic Expression of Partial AZFc Deletions Is Independent of the Variations in DAZL and BOULE in a Han Population. Journal of Andrology, 2010, 31, 163-168.	2.0	8
44	Some Singleâ€Nucleotide Polymorphisms of the TSSK2 Gene May be Associated With Human Spermatogenesis Impairment. Journal of Andrology, 2010, 31, 388-392.	2.0	35
45	c.822+126T>G/C: a novel triallelic polymorphism of the TSSK6 gene associated with spermatogenic impairment in a Chinese population. Asian Journal of Andrology, 2010, 12, 234-239.	0.8	15
46	Human RING finger protein ZNF645 is a novel testis-specific E3 ubiquitin ligase. Asian Journal of Andrology, 2010, 12, 658-666.	0.8	16
47	Promoter demethylation mediates the expression of ZNF645, a novel cancer/testis gene. BMB Reports, 2010, 43, 400-406.	1.1	5
48	Microarray profiling of microRNAs expressed in testis tissues of developing primates. Journal of Assisted Reproduction and Genetics, 2009, 26, 179-186.	1.2	93
49	Mutation Screening and Association Study of the TSSK4 Gene in Chinese Infertile Men With Impaired Spermatogenesis. Journal of Andrology, 2008, 29, 374-378.	2.0	18
50	Some Single Nucleotide Polymorphisms of MSY2 Gene Might Contribute to Susceptibility to Spermatogenic Impairment in Idiopathic Infertile Men. Urology, 2008, 71, 878-882.	0.5	15
51	Absence of theH2AXMutations in Idiopathic Infertile Men with Spermatogenic Impairment. Systems Biology in Reproductive Medicine, 2008, 54, 93-95.	1.0	6
52	Y chromosome haplogroups may confer susceptibility to partial AZFc deletions and deletion effect on spermatogenesis impairment. Human Reproduction, 2008, 23, 2167-2172.	0.4	28
53	Identification of target messenger RNA substrates for mouse RBMY. Molecular Human Reproduction, 2008, 14, 331-336.	1.3	11
54	Expression and localization of the spermatogenesis-related gene, Znf230, in mouse testis and spermatozoa during postnatal development. BMB Reports, 2008, 41, 664-669.	1.1	11

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55	Mutation screening of the FKBP6 gene and its association study with spermatogenic impairment in idiopathic infertile men. Reproduction, 2007, 133, 511-516.	1.1	35
56	Single nucleotide polymorphism C677T in the methylenete-trahydrofolate reductase gene might be a genetic risk factor for infertility for Chinese men with azoospermia or severe oligozoospermia. Asian Journal of Andrology, 2007, 9, 57-62.	0.8	80
57	Preliminary study of the relationship between DAZ gene copy deletions and spermatogenic impairment in Chinese men. Fertility and Sterility, 2006, 85, 1061-1063.	0.5	9
58	The common variant N372H in BRCA2 gene may be associated with idiopathic male infertility with azoospermia or severe oligozoospermia. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2006, 124, 61-64.	0.5	31
59	Single nucleotide polymorphisms of the gonadotrophin-regulated testicular helicase (GRTH) gene may be associated with the human spermatogenesis impairment. Human Reproduction, 2006, 21, 755-759.	0.4	23
60	DAZ1/DAZ2 cluster deletion mediated by gr/gr recombination per se may not be sufficient for spermatogenesis impairment: a study of Chinese normozoospermic men. Asian Journal of Andrology, 2006, 8, 183-187.	0.8	32
61	Chromosomal Abnormality and Y Chromosome Microdeletion in Chinese Patients with Azoospermia or Severe Oligozoo-spermia. Journal of Genetics and Genomics, 2006, 33, 111-116.	0.3	26
62	High risk genetic factor in Chinese patients with idiopathic male infertility: deletion of DAZ gene copy on Y chromosome. Chinese Medical Journal, 2004, 117, 1092-4.	0.9	3