

Erdal TunÅ§

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

153
citations

1684188

5
h-index

1281871

11
g-index

19
all docs

19
docs citations

19
times ranked

273
citing authors

#	ARTICLE	IF	CITATIONS
1	Chromosomal analyses of 1510 couples who have experienced recurrent spontaneous abortions. <i>Reproductive BioMedicine Online</i> , 2016, 32, 414-419.	2.4	43
2	The genotoxic effect of nicotine on chromosomes of human fetal cells: The first report described as an important study. <i>Inhalation Toxicology</i> , 2011, 23, 829-834.	1.6	23
3	International Evaluation of Unrecognizably Uglying Human Faces in Late and Severe Secondary Hyperparathyroidism in Chronic Kidney Disease. Sagliker Syndrome. A Unique Catastrophic Entity, Cytogenetic Studies for Chromosomal Abnormalities, Calcium-Sensing Receptor Gene and GNAS1 Mutations. Striking and Promising Missense Mutations on the GNAS1 Gene Exons 1, 4, 10, 4, , 2012, 22, 157-161.		23
4	Genetic alterations of chromosomes, p53 and p16 genes in low- and high-grade bladder cancer. <i>Oncology Letters</i> , 2014, 8, 25-32.	1.8	18
5	Identification of chromosome abnormalities in screening of a family with manic depression and psoriasis: Predisposition to aneuploidy. <i>Asian Journal of Psychiatry</i> , 2012, 5, 169-174.	2.0	12
6	Chromosomal findings and sequence analysis of target exons of calcium-sensingreceptor (CaSR) gene in patients with Sagliker syndrome. <i>Turkish Journal of Medical Sciences</i> , 2017, 47, 13-21.	0.9	7
7	Genetic polymorphisms of estrogen receptor alpha and catechol-O-methyltransferase genes in Turkish patients with familial prostate carcinoma. <i>Indian Journal of Human Genetics</i> , 2013, 19, 408.	0.7	5
8	Frequency and Types of Chromosomal Abnormalities in Turkish Women with Amenorrhea. <i>Journal of Pediatric and Adolescent Gynecology</i> , 2014, 27, 274-277.	0.7	5
9	Microchimeric Cells, Sex Chromosome Aneuploidies and Cancer. <i>Pathology and Oncology Research</i> , 2015, 21, 1157-1165.	1.9	4
10	The Reliability of Maternal Serum Triple Test in Prenatal Diagnosis of Fetal Chromosomal Abnormalities of Pregnant Turkish Women. <i>Genetic Testing and Molecular Biomarkers</i> , 2011, 15, 701-707.	0.7	3
11	L-Glutamic acid monosodium salt reduces the harmful effect of lithium on the development of <i>Xenopus laevis</i> embryos. <i>Environmental Science and Pollution Research</i> , 2020, 27, 42124-42132.	5.3	3
12	Inheritance of pericentric inversion in chromosome 7 through the three progenies and a newborn with congenital hydronephrosis diagnosed prenatally by fetal urine sampling. <i>Fertility and Sterility</i> , 2008, 89, 228.e1-228.e6.	1.0	2
13	Effects of high-molecular-weight polyvinyl chloride on <i>Xenopus laevis</i> adults and embryos: the mRNA expression profiles of Myf5, Esr1, Bmp4, Pax6, and Hsp70 genes during early embryonic development. <i>Environmental Science and Pollution Research</i> , 2022, 29, 14767-14779.	5.3	2
14	Diagnosis of chromosomal abnormalities in a case with thanatophoric dysplasia (TD) type I: the first report describing an important association between cytogenetic findings and TD.. <i>American Journal of Case Reports</i> , 2012, 13, 109-113.	0.8	1
15	Chromosome Imbalances and Alterations in the p53 Gene in Uterine Myomas from the Same Family Members: Familial Leiomyomatosis in Turkey. <i>Asian Pacific Journal of Cancer Prevention</i> , 2013, 14, 651-658.	1.2	1
16	16. kromozomun q kolunda gÄ±zlenen kalÄ±tÄ±msal mozaizm ve fenotipik etkileri. <i>Cukurova Medical Journal</i> , 2018, 43, 1023-1027.	0.2	1
17	FP430WHOLE 13 EXONS OF GNAS1 GENE IN SAGLIKER SYNDROME(SS).COMBINATION-COMPULSION OF BONE DYSPLASIAS-HEREDITARY OSTEODISTROPHIES(BD),CHRONIC KIDNEY DISEASES (CKD) AND SECONDARY HYPERPARATHYROIDISM(SH). <i>Nephrology Dialysis Transplantation</i> , 2015, 30, iii214-iii214.	0.7	0
18	Kanserli hÄ±cre hatlarÄ±, pasaj sayÄ±sÄ± arttÄ±rÄ±sa genomik organizasyonunu ve karyotipini deÄ±Ä±tirir: sitogenetik bir ÅsalÄ±Å±ma. <i>Cukurova Medical Journal</i> , 2018, 43, 1-1.	0.2	0

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19	Are there fetal stem cells in the maternal brain?. Neural Regeneration Research, 2013, 8, 593-8.	3.0	0