

IÅik G YuluÇŞ

List of Publications by Year in descending order

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31
papers

2,047
citations

516710

16
h-index

501196

28
g-index

31
all docs

31
docs citations

31
times ranked

2517
citing authors

#	ARTICLE	IF	CITATIONS
1	Metastasis suppressor proteins in cutaneous squamous cell carcinoma. <i>Pathology Research and Practice</i> , 2016, 212, 608-615.	2.3	9
2	Transgelin gene is frequently downregulated by promoter DNA hypermethylation in breast cancer. <i>Clinical Epigenetics</i> , 2015, 7, 104.	4.1	34
3	Differential expression patterns of metastasis suppressor proteins in basal cell carcinoma. <i>International Journal of Dermatology</i> , 2015, 54, 905-915.	1.0	13
4	Relative expression of rRNA transcripts and 45S rDNA promoter methylation status are dysregulated in tumors in comparison with matched-normal tissues in breast cancer. <i>Oncology Reports</i> , 2015, 33, 3131-3145.	2.6	21
5	A Ranking-Based Meta-Analysis Reveals Let-7 Family as a Meta-Signature for Grade Classification in Breast Cancer. <i>PLoS ONE</i> , 2015, 10, e0126837.	2.5	15
6	TIMP-2 gene transfer by positively charged PEG-lated monosized polycationic carrier to smooth muscle cells. <i>Journal of Nanoparticle Research</i> , 2012, 14, 1.	1.9	5
7	Synthesis, characterization and antibacterial investigation of silver-copper nanoalloys. <i>Journal of Materials Chemistry</i> , 2011, 21, 13150.	6.7	125
8	The Ability to Generate Senescent Progeny as a Mechanism Underlying Breast Cancer Cell Heterogeneity. <i>PLoS ONE</i> , 2010, 5, e11288.	2.5	17
9	Identification of Endogenous Reference Genes for qRT-PCR Analysis in Normal Matched Breast Tumor Tissues. <i>Oncology Research</i> , 2009, 17, 353-365.	1.5	51
10	A resampling-based meta-analysis for detection of differential gene expression in breast cancer. <i>BMC Cancer</i> , 2008, 8, 396.	2.6	17
11	Functional genomics in translational cancer research: focus on breast cancer. <i>Briefings in Functional Genomics & Proteomics</i> , 2008, 7, 1-7.	3.8	3
12	Reprogramming of replicative senescence in hepatocellular carcinoma-derived cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 2178-2183.	7.1	53
13	In vitro transfection of HeLa cells with temperature sensitive polycationic copolymers. <i>Journal of Controlled Release</i> , 2004, 96, 325-340.	9.9	87
14	p53 polymorphism influences response in cancer chemotherapy via modulation of p73-dependent apoptosis. <i>Cancer Cell</i> , 2003, 3, 387-402.	16.8	429
15	TP53 mutations in familial breast cancer: Functional aspects. <i>Human Mutation</i> , 2003, 21, 301-306.	2.5	58
16	10 Suppression subtractive hybridization technology. <i>Handbook of Immunohistochemistry and in Situ Hybridization of Human Carcinomas</i> , 2002, 2, 113-126.	0.0	0
17	Identification of genes induced by BRCA1 in breast cancer cells. <i>Biochemical and Biophysical Research Communications</i> , 2002, 299, 839-846.	2.1	193
18	Concomitant inactivation of p53 and Chk2 in breast cancer. <i>Oncogene</i> , 2002, 21, 1316-1324.	5.9	73

#	ARTICLE	IF	CITATIONS
19	A common polymorphism acts as an intragenic modifier of mutant p53 behaviour. <i>Nature Genetics</i> , 2000, 25, 47-54.	21.4	479
20	p53 mutation with frequent novel codons but not a mutator phenotype in BRCA1- and BRCA2-associated breast tumours. <i>Oncogene</i> , 1998, 17, 1681-1689.	5.9	158
21	Characterisation of a short interspersed repeat (Mermaid) that has family members on human chromosome 21 and elsewhere in the human genome. <i>Human Genetics</i> , 1996, 97, 117-20.	3.8	1
22	A human SHC-related sequence maps to chromosome 17, the SHC gene maps to chromosome 1. <i>Human Genetics</i> , 1995, 96, 245-248.	3.8	5
23	Gene expression in response to retinoic acid in novel human chromosome 21 monochromosomal cell hybrids. <i>Somatic Cell and Molecular Genetics</i> , 1995, 21, 357-365.	0.7	0
24	An improved protocol for the analysis of SOD1 gene mutations, and a new mutation in exon 4. <i>Human Molecular Genetics</i> , 1995, 4, 1474-1474.	2.9	0
25	An improved protocol for the analysis of SOD1 gene mutations, and a new mutation in exon 4. <i>Human Molecular Genetics</i> , 1995, 4, 1101-1104.	2.9	62
26	The Frequency and Position of Alu Repeats in cDNAs, as Determined by Database Searching. <i>Genomics</i> , 1995, 27, 544-548.	2.9	86
27	Mapping GRB2, a Signal Transduction Gene in the Human and the Mouse. <i>Genomics</i> , 1994, 22, 313-318.	2.9	20
28	Mapping the Gene That Encodes Phosphatidylinositol-Specific Phospholipase C- β 2 in the Human and the Mouse. <i>Genomics</i> , 1994, 23, 504-507.	2.9	23
29	The Gene That Encodes the Phosphatidylinositol-3 Kinase Regulatory Subunit (p85 \pm) Maps to Chromosome 13 in the Mouse. <i>Genomics</i> , 1994, 24, 400-402.	2.9	6
30	The SHB Adaptor Protein Maps to Human Chromosome 9. <i>Genomics</i> , 1994, 24, 615-617.	2.9	1
31	A homologue of the Drosophila Son of Sevenless gene maps to mouse chromosome 17. <i>Genomics</i> , 1993, 18, 733-734.	2.9	3