Michael H Jones

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Detection of loss of heterozygosity at the human <i>TP53</i> locus using a dinucleotide repeat polymorphism. Genes Chromosomes and Cancer, 1992, 5, 89-90.	2.8	295
2	Two prognostically significant subtypes of high-grade lung neuroendocrine tumours independent of small-cell and large-cell neuroendocrine carcinomas identified by gene expression profiles. Lancet, The, 2004, 363, 775-781.	13.7	252
3	Characterisation of the coding sequence and fine mapping of the human DFFRY gene and comparative expression analysis and mapping to the Sxrb interval of the mouse Y chromosome of the Dffry gene. Human Molecular Genetics, 1998, 7, 97-107.	2.9	196
4	Integrated classification of lung tumors and cell lines by expression profiling. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 12357-12362.	7.1	142
5	A Novel Family of Bromodomain Genes. Genomics, 2000, 63, 40-45.	2.9	130
6	Molecular genetic investigations of the mechanism of tumourigenesis in von Hippel-Lindau disease: analysis of allele loss in VHL tumours. Human Genetics, 1994, 93, 53-8.	3.8	129
7	Identification of Two Novel Human Putative Serine/Threonine Kinases, VRK1 and VRK2, with Structural Similarity to Vaccinia Virus B1R Kinase. Genomics, 1997, 45, 327-331.	2.9	127
8	ldentification and Characterization of BRDT: A Testis-Specific Gene Related to the Bromodomain Genes RING3 andDrosophila fsh. Genomics, 1997, 45, 529-534.	2.9	103
9	Two subclasses of lung squamous cell carcinoma with different gene expression profiles and prognosis identified by hierarchical clustering and non-negative matrix factorization. Oncogene, 2005, 24, 7105-7113.	5.9	90
10	lsolation and characterization of 19 dinucleotide repeat polymorphisms on chromosome 3p. Human Molecular Genetics, 1992, 1, 131-133.	2.9	88
11	SINEUPs are modular antisense long non-coding RNAs that increase synthesis of target proteins in cellular Neuroscience, 2015, 9, 174.	3.7	81
12	Allelotype of uterine cancer by analysis of RFLP and microsatellite polymorphisms: Frequent loss of heterozygosity on chromosome arms 3p, 9q, 10q, and 17p. Genes Chromosomes and Cancer, 1994, 9, 119-123.	2.8	75
13	A Set of Ninety-Seven Overlapping Yeast Artificial Chromosome Clones Spanning the Human Y Chromosome Euchromatin. Genomics, 1994, 24, 266-275.	2.9	73
14	Identification and Characterization of BPTF, a Novel Bromodomain Transcription Factor. Genomics, 2000, 63, 35-39.	2.9	54
15	Expression Analysis, Genomic Structure, and Mapping to 7q31 of the Human Sperm Adhesion Molecule Gene SPAM1. Genomics, 1995, 29, 796-800.	2.9	47
16	ASCL1-coexpression profiling but not single gene expression profiling defines lung adenocarcinomas of neuroendocrine nature with poor prognosis. Lung Cancer, 2012, 75, 119-125.	2.0	40
17	The Identification of Novel Gene Sequences of the Human Adult Testis. Genomics, 1994, 22, 205-210.	2.9	36
18	Characterization of a Novel Zinc Finger Gene (ZNF165) Mapping to 6p21 That Is Expressed Specifically in Testis. Genomics, 1995, 28, 485-490.	2.9	26

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19	Sustained delivery of the bone morphogenetic proteins BMP-2 and BMP-7 for cartilage repair and regeneration in osteoarthritis. Osteoarthritis and Cartilage Open, 2022, 4, 100240.	2.0	16
20	Chromosomal Assignment of 311 Sequences Transcribed in Human Adult Testis. Genomics, 1997, 40, 155-167.	2.9	13
21	Sustained Neurotrophin Release from Protein Nanoparticles Mediated by Matrix Metalloproteinases Induces the Alignment and Differentiation of Nerve Cells. Biomolecules, 2019, 9, 510.	4.0	12
22	Advances in the development of a screening test for variant Creutzfeldt–Jakob disease. Expert Opinion on Medical Diagnostics, 2008, 2, 207-219.	1.6	9
23	Somatic mutations at CA-repeat loci. Human Mutation, 1992, 1, 224-228.	2.5	6
24	Phagocytosed Polyhedrin-Cytokine Cocrystal Nanoparticles Provide Sustained Secretion of Bioactive Cytokines from Macrophages. Biodesign Research, 2021, 2021, .	1.9	5
25	Regional Assignment and Expression Analysis of 29 Expressed Sequence Tags Mapped to Chromosome 3. Genomics, 1998, 53, 400-405.	2.9	1