

Dennis K Watson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8831820/publications.pdf>

Version: 2024-02-01

27
papers

1,909
citations

430874

18
h-index

580821

25
g-index

27
all docs

27
docs citations

27
times ranked

2385
citing authors

#	ARTICLE	IF	CITATIONS
1	DEACT: An Online Tool for Analysing Complementary RNA-Seq Studies - A Case Study of Knockdown and Upregulated FLI1 in Breast Cancer Cells. , 2017, , .		0
2	Complementary feature selection from alternative splicing events and gene expression for phenotype prediction. Bioinformatics, 2016, 32, i421-i429.	4.1	12
3	Multivariate models from RNA-Seq SNVs yield candidate molecular targets for biomarker discovery: SNV-DA. BMC Genomics, 2016, 17, 263.	2.8	7
4	Hematopoietic Stem Cellâ€‘Derived Cancerâ€‘Associated Fibroblasts Are Novel Contributors to the Pro-Tumorigenic Microenvironment. Neoplasia, 2015, 17, 434-448.	5.3	35
5	Induction of hematopoietic and endothelial cell program orchestrated by <sc>ETS</sc> transcription factor <sc>ER</sc> 71/ <sc>ETV</sc> 2. EMBO Reports, 2015, 16, 654-669.	4.5	95
6	Essential Components of Cancer Education. Cancer Research, 2015, 75, 5202-5205.	0.9	10
7	Fli-1 controls transcription from the MCP-1 gene promoter, which may provide a novel mechanism for chemokine and cytokine activation. Molecular Immunology, 2015, 63, 566-573.	2.2	25
8	FLI1 Expression is Correlated with Breast Cancer Cellular Growth, Migration, and Invasion and Altered Gene Expression. Neoplasia, 2014, 16, 801-813.	5.3	43
9	SNAI2 Modulates Colorectal Cancer 5-Fluorouracil Sensitivity through miR145 Repression. Molecular Cancer Therapeutics, 2014, 13, 2713-2726.	4.1	51
10	Fli1 Acts Downstream of Etv2 to Govern Cell Survival and Vascular Homeostasis via Positive Autoregulation. Circulation Research, 2014, 114, 1690-1699.	4.5	34
11	Understanding the Role of ETS-Mediated Gene Regulation in Complex Biological Processes. Advances in Cancer Research, 2013, 119, 1-61.	5.0	76
12	Fli-1 transcription factor affects glomerulonephritis development by regulating expression of monocyte chemoattractant protein-1 in endothelial cells in the kidney. Clinical Immunology, 2012, 145, 201-208.	3.2	31
13	P2-071â€‘fâ€‘è» Çâ†™â»åFli-1â€‘fzã, ã,1ã«ããã,ã ãçfi1/4CEãfzã,ããfãã,ããf1/4ã,ããã,ããæ”1çŞçç”èfzã@ã^tãCE-ã,ã0ãã3/4ããã,ã. Japan		
14	Ets proteins in biological control and cancer. Journal of Cellular Biochemistry, 2004, 91, 896-903.	2.6	250
15	Decreased Expression of the Ets Family Transcription Factor Fli-1 Markedly Prolongs Survival and Significantly Reduces Renal Disease in MRL<i>lpr</i> Mice. Journal of Immunology, 2004, 173, 6481-6489.	0.8	62
16	Detection of Chromosomal Aberrations in Transitional Cell Carcinoma of the Bladder by Representational Difference Analysis. Cancer Genomics and Proteomics, 2004, 1, 9-16.	2.0	1
17	Fli-1 Inhibits Collagen Type I Production in Dermal Fibroblasts via an Sp1-dependent Pathway. Journal of Biological Chemistry, 2001, 276, 20839-20848.	3.4	149
18	Suppression of the Ewingâ€‘s sarcoma phenotype by FLI1/ERF repressor hybrids. Cancer Gene Therapy, 2000, 7, 1188-1195.	4.6	17

#	ARTICLE	IF	CITATIONS
19	EAPI/Daxx interacts with ETS1 and represses transcriptional activation of ETS1 target genes. <i>Oncogene</i> , 2000, 19, 745-753.	5.9	170
20	The Ets1 proto-oncogene is upregulated by retinoic acid: characterization of a functional retinoic acid response element in the Ets1 promoter. <i>Oncogene</i> , 2000, 19, 1969-1974.	5.9	30
21	Ets target genes: past, present and future. <i>Oncogene</i> , 2000, 19, 6533-6548.	5.9	335
22	Regulation of Ets function by protein-protein interactions. <i>Oncogene</i> , 2000, 19, 6514-6523.	5.9	209
23	Remembering Takis S Papas: A pioneer in Ets research. <i>Oncogene</i> , 2000, 19, 6394-6399.	5.9	1
24	Ets transcription factors cooperate with Sp1 to activate the human Tenascin-C promoter. <i>Oncogene</i> , 1999, 18, 7755-7764.	5.9	82
25	ETS2 function is required to maintain the transformed state of human prostate cancer cells. <i>Oncogene</i> , 1998, 17, 2883-2888.	5.9	72
26	FLI1 and EWS-FLI1 function as ternary complex factors and ELK1 and SAP1a function as ternary and quaternary complex factors on the Egr1 promoter serum response elements. <i>Oncogene</i> , 1997, 14, 213-221.	5.9	99
27	Generation and Characterization of Monoclonal Antibodies against the ERGB/FLI-1 Transcription Factor. <i>Hybridoma</i> , 1995, 14, 563-569.	0.6	13