Philip A Gregory

List of Publications by Year
in descending order

46 papers	10,225 citations	159525 30 h-index	223716 46 g-index
49 all docs	49 docs citations	49 times ranked	14004 citing authors

#	Article	IF	Citations
1	The miR-200 family and miR-205 regulate epithelial to mesenchymal transition by targeting ZEB1 and SIP1. Nature Cell Biology, 2008, 10, 593-601.	4.6	3,455
2	The RNA Binding Protein Quaking Regulates Formation of circRNAs. Cell, 2015, 160, 1125-1134.	13.5	1,698
3	A Double-Negative Feedback Loop between ZEB1-SIP1 and the microRNA-200 Family Regulates Epithelial-Mesenchymal Transition. Cancer Research, 2008, 68, 7846-7854.	0.4	956
4	An autocrine TGF-Î²/ZEB/miR-200 signaling network regulates establishment and maintenance of epithelial-mesenchymal transition. Molecular Biology of the Cell, 2011, 22, 1686-1698.	0.9	505
5	MicroRNAs as regulators of epithelial-mesenchymal transition. Cell Cycle, 2008, 7, 3112-3117.	1.3	467
6	Contextual extracellular cues promote tumor cell EMT and metastasis by regulating miR-200 family expression. Genes and Development, 2009, 23, 2140-2151.	2.7	435
7	GLUCURONIDATION AND THE UDP-GLUCURONOSYLTRANSFERASES IN HEALTH AND DISEASE. Drug Metabolism and Disposition, 2004, 32, 281-290.	1.7	224
8	Epigenetic modulation of the miR-200 family is associated with transition to a breast cancer stem cell-like state. Journal of Cell Science, 2013, 126, 2256-66.	1.2	173
9	The Notch ligand Jagged2 promotes lung adenocarcinoma metastasis through a miR-200â€“dependent pathway in mice. Journal of Clinical Investigation, 2011, 121, 1373-1385.	3.9	172
10	Mutant p53 drives invasion in breast tumors through up-regulation of miR-155. Oncogene, 2013, 32, 2992-3000.	2.6	150
11	ZEB1 drives prometastatic actin cytoskeletal remodeling by downregulating miR-34a expression. Journal of Clinical Investigation, 2012, 122, 3170-3183.	3.9	135
12	Genomeâ€wide identification of miRâ€200 targets reveals a regulatory network controlling cell invasion. EMBO Journal, 2014, 33, 2040-2056.	3.5	126
13	MiRNA-205 modulates cellular invasion and migration via regulating zinc finger E-box binding homeobox 2 expression in esophageal squamous cell carcinoma cells. Journal of Translational Medicine, 2011, 9, 30.	1.8	120
14	Regulation of UDP Glucuronosyltransferase Genes. Current Drug Metabolism, 2003, 4, 249-257.	0.7	119
15	The role of microRNAs in metastasis and epithelial-mesenchymal transition. Cellular and Molecular Life Sciences, 2009, 66, 1682-1699.	2.4	116
16	MiR-200 can repress breast cancer metastasis through ZEB1-independent but moesin-dependent pathways. Oncogene, 2014, 33, 4077-4088.	2.6	108
17	Regulation of UDP glucuronosyltransferases in the gastrointestinal tract. Toxicology and Applied Pharmacology, 2004, 199, 354-363.	1.3	107
18	Mechanisms of vitamin D3 metabolite repression of IgE-dependent mast cell activation. Journal of Allergy and Clinical Immunology, 2014, 133, 1356-1364.e14.	1.5	100

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19	MicroRNA-194 Promotes Prostate Cancer Metastasis by Inhibiting SOCS2. Cancer Research, 2017, 77, 1021-1034.	0.4	94
20	Combinatorial Targeting by MicroRNAs Co-ordinates Post-transcriptional Control of EMT. Cell Systems, 2018, 7, 77-91.e7.	2.9	92
21	A ZEB1-miR-375-YAP1 pathway regulates epithelial plasticity in prostate cancer. Oncogene, 2017, 36, 24-34.	2.6	85
22	miRâ€200/375 control epithelial plasticityâ€associated alternative splicing by repressing the <scp>RNA</scp> â€binding protein Quaking. EMBO Journal, 2018, 37, .	3.5	82
23	Coordinate Regulation of the Human UDP-Glucuronosyltransferase 1A8, 1A9, and 1A10 Genes by Hepatocyte Nuclear Factor 1Î± and the Caudal-Related Homeodomain Protein 2. Molecular Pharmacology, 2004, 65, 953-963.	1.0	70
24	The microRNA-200 Family Regulates Epithelial to Mesenchymal Transition. Scientific World Journal, The, 2008, 8, 901-904.	0.8	69
25	Neuropilin-1 is upregulated in the adaptive response of prostate tumors to androgen-targeted therapies and is prognostic of metastatic progression and patient mortality. Oncogene, 2017, 36, 3417-3427.	2.6	68
26	Regulation of vascular leak and recovery from ischemic injury by general and VE-cadherinâ€"restricted miRNA antagonists of miR-27. Blood, 2013, 122, 2911-2919.	0.6	60
27	Specificity Protein 1 (Sp1) Maintains Basal Epithelial Expression of the miR-200 Family. Journal of Biological Chemistry, 2014, 289, 11194-11205.	1.6	55
28	Chromatinized Protein Kinase C-Î¸ Directly Regulates Inducible Genes in Epithelial to Mesenchymal Transition and Breast Cancer Stem Cells. Molecular and Cellular Biology, 2014, 34, 2961-2980.	1.1	40
29	Polymorphic variations in the expression of the chemical detoxifying UDP glucuronosyltransferases. Toxicology and Applied Pharmacology, 2005, 207, 77-83.	1.3	36
30	The Homeodomain Pbx2-Prep1 Complex Modulates Hepatocyte Nuclear Factor 1Î±-Mediated Activation of theUDP-Glucuronosyltransferase 2B17Gene. Molecular Pharmacology, 2002, 62, 154-161.	1.0	33
31	Post-transcriptional Gene Regulation by MicroRNA-194 Promotes Neuroendocrine Transdifferentiation in Prostate Cancer. Cell Reports, 2021, 34, 108585.	2.9	33
32	Tissue specific differences in the regulation of the UDP glucuronosyltransferase 2B17 gene promoter. Pharmacogenetics and Genomics, 2000, 10, 809-820.	5.7	31
33	Cloning and Characterization of the Human UDP-glucuronosyltransferase 1A8, 1A9, and 1A10 Gene Promoters. Journal of Biological Chemistry, 2003, 278, 36107-36114.	1.6	31
34	A Novel Polymorphism in a Forkhead Box A1 (FOXA1) Binding Site of the Human UDP Glucuronosyltransferase 2B17 Gene Modulates Promoter Activity and Is Associated with Altered Levels of Circulating Androstane-3Î±,17Î²-diol Glucuronide. Molecular Pharmacology, 2010, 78, 714-722.	1.0	30
35	Epithelial plasticity in prostate cancer: principles and clinical perspectives. Trends in Molecular Medicine, 2014, 20, 643-651.	3.5	21
36	The caudal-related homeodomain protein Cdx2 and hepatocyte nuclear factor 1Î± cooperatively regulate the UDP-glucuronosyltransferase 2B7 gene promoter. Pharmacogenetics and Genomics, 2006, 16, 527-536.	0.7	20

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37	Regulation of splicing and circularisation of RNA in epithelial mesenchymal plasticity. Seminars in Cell and Developmental Biology, 2018, 75, 50-60.	2.3	18
38	The Quaking <scp>RNA</scp>â€binding proteins as regulators of cell differentiation. Wiley Interdisciplinary Reviews RNA, 2022, 13, e1724.	3.2	18
39	Identification and Characterization of Functional Hepatocyte Nuclear Factor 1â€Binding Sites in UDPâ€Glucuronosyltransferase Genes. Methods in Enzymology, 2005, 400, 22-46.	0.4	15
40	MicroRNA-143-3p targets pyruvate carboxylase expression and controls proliferation and migration of MDA-MB-231â€¯cells. Archives of Biochemistry and Biophysics, 2019, 677, 108169.	1.4	13
41	Neuropilin-1 is over-expressed in claudin-low breast cancer and promotes tumor progression through acquisition of stem cell characteristics and RAS/MAPK pathway activation. Breast Cancer Research, 2022, 24, 8.	2.2	10
42	Extensive transcriptional responses are co-ordinated by microRNAs as revealed by Exonâ€“Intron Split Analysis (EISA). Nucleic Acids Research, 2019, 47, 8606-8619.	6.5	9
43	Insufficiently complex unique-molecular identifiers (UMIs) distort small RNA sequencing. Scientific Reports, 2020, 10, 14593.	1.6	9
44	Selective Microfluidic Capture and Detection of Prostate Cancer Cells from Urine without Digital Rectal Examination. Cancers, 2021, 13, 5544.	1.7	7
45	Polymorphisms in the Mitochondrial Ribosome Recycling Factor EF-G2mt/MEF2 Compromise Cell Respiratory Function and Increase Atorvastatin Toxicity. PLoS Genetics, 2012, 8, e1002755.	1.5	5
46	The miR-200-Quaking axis functions in tumour angiogenesis. Oncogene, 2019, 38, 6767-6769.	2.6	4