

Anton-Scott Goustin

List of Publications by Year in descending order

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49
papers

5,000
citations

304368

22
h-index

205818

48
g-index

49
all docs

49
docs citations

49
times ranked

3707
citing authors

#	ARTICLE	IF	CITATIONS
1	Estrogen distinctly regulates transcription and translation of lncRNAs and pseudogenes in breast cancer cells. <i>Genomics</i> , 2022, 114, 110421.	1.3	5
2	Alzheimer's trials: A cul-de-sac with no end in sight. <i>Advances in Clinical and Experimental Medicine</i> , 2021, 30, 653-654.	0.6	5
3	Gestational Age Dependence of the Maternal Circulating Long Non-Coding RNA Transcriptome During Normal Pregnancy Highlights Antisense and Pseudogene Transcripts. <i>Frontiers in Genetics</i> , 2021, 12, 760849.	1.1	7
4	A Long Non-coding RNA, LOC157273, Is an Effector Transcript at the Chromosome 8p23.1-PPP1R3B Metabolic Traits and Type 2 Diabetes Risk Locus. <i>Frontiers in Genetics</i> , 2020, 11, 615.	1.1	14
5	The Growth-Arrest-Specific (GAS)-5 Long Non-Coding RNA: A Fascinating lncRNA Widely Expressed in Cancers. <i>Non-coding RNA</i> , 2019, 5, 46.	1.3	54
6	Primate-specific oestrogen-responsive long non-coding RNAs regulate proliferation and viability of human breast cancer cells. <i>Open Biology</i> , 2016, 6, 150262.	1.5	10
7	Ahsg-fetuin blocks the metabolic arm of insulin action through its interaction with the 95-kD β -subunit of the insulin receptor. <i>Cellular Signalling</i> , 2013, 25, 981-988.	1.7	43
8	The "thrifty" gene encoding Ahsg/Fetuin-A meets the insulin receptor: Insights into the mechanism of insulin resistance. <i>Cellular Signalling</i> , 2011, 23, 980-990.	1.7	77
9	Reactivation of p53 by Novel MDM2 Inhibitors: Implications for Pancreatic Cancer Therapy. <i>Current Cancer Drug Targets</i> , 2010, 10, 319-331.	0.8	37
10	SMI of Bcl-2 TW-37 is active across a spectrum of B-cell tumors irrespective of their proliferative and differentiation status. <i>Journal of Hematology and Oncology</i> , 2009, 2, 8.	6.9	26
11	Small-Molecule Inhibitors of Bcl-2 Family Proteins as Therapeutic Agents in Cancer. <i>Recent Patents on Anti-Cancer Drug Discovery</i> , 2008, 3, 20-30.	0.8	26
12	Preclinical Studies of TW-37, a New Nonpeptidic Small-Molecule Inhibitor of Bcl-2, in Diffuse Large Cell Lymphoma Xenograft Model Reveal Drug Action on Both Bcl-2 and Mcl-1. <i>Clinical Cancer Research</i> , 2007, 13, 2226-2235.	3.2	147
13	Superior Anti-Tumor Activity of the CD19-Directed Immunotoxin, SAR3419 to Rituximab in Non-Hodgkin's Xenograft Animal Models: Preclinical Evaluation.. <i>Blood</i> , 2007, 110, 2339-2339.	0.6	10
14	Surface Plasmon Resonance Study of Apoptotic Regulators Bcl-2, Bcl-w, Bcl-XL, and Mcl-1 Indicate That the Preclinical Small Molecule Inhibitor (SMI) TW-37 Binds to the Hydrophobic Groove Competitively with tBid To Form a Heterodimer Which Cannot Be Disrupted by 200-Fold Molar Excess of TW-37.. <i>Blood</i> , 2007, 110, 1606-1606.	0.6	0
15	Sheep red blood cells armed with anti-CD20 single-chain variable fragments (scFvs) fused to a glycosylphosphatidylinositol (GPI) anchor: a strategy to target CD20-positive tumor cells. <i>Journal of Immunological Methods</i> , 2005, 297, 109-124.	0.6	13
16	Role for Human SIRT2 NAD-Dependent Deacetylase Activity in Control of Mitotic Exit in the Cell Cycle. <i>Molecular and Cellular Biology</i> , 2003, 23, 3173-3185.	1.1	449
17	Improved Insulin Sensitivity and Resistance to Weight Gain in Mice Null for the Ahsg Gene. <i>Diabetes</i> , 2002, 51, 2450-2458.	0.3	320
18	Genetic Mapping and Functional Studies of a Natural Inhibitor of the Insulin Receptor Tyrosine Kinase: The Mouse Ortholog of Human β -2-HS Glycoprotein. <i>International Journal of Experimental Diabetes Research</i> , 2000, 1, 249-263.	1.0	15

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19	ÅŽ±2-HSG, a specific inhibitor of insulin receptor autophosphorylation, interacts with the insulin receptor. <i>Molecular and Cellular Endocrinology</i> , 2000, 164, 87-98.	1.6	166
20	Genetic Analysis Reveals Ongoing HIV Type 1 Evolution in Infected Human Placental Trophoblast. <i>AIDS Research and Human Retroviruses</i> , 1999, 15, 1673-1683.	0.5	34
21	DNA Sequence Analysis of the Long Terminal Repeat of the C Subtype of Human Immunodeficiency Virus Type 1 from Southern Africa Reveals a Dichotomy between B Subtype and African Subtypes on the Basis of Upstream NF-IL6 Motif. <i>AIDS Research and Human Retroviruses</i> , 1997, 13, 719-724.	0.5	10
22	Sequence of Chemokine Receptor Gene CCR5 in Chimpanzees, a Natural HIV Type 1 Host. <i>AIDS Research and Human Retroviruses</i> , 1997, 13, 1159-1161.	0.5	9
23	Integration of proviral DNA into the PDGF Î²-receptor gene in HTLV-I-infected T-cells results in a novel tyrosine kinase product with transforming activity. <i>Oncogene</i> , 1997, 15, 1051-1057.	2.6	14
24	Elevated interferon-alpha in maternal and umbilical cord blood and in the placental trophoblast suggests natural protection against vertical transmission of HIV-1 in a Kenyan cohort. <i>Aids</i> , 1997, 11, 383-5.	1.0	4
25	Sequence Note: Genetic Polymorphism of Envelope V3 Region of HIV Type 1 Subtypes A, C, and D from Nairobi, Kenya. <i>AIDS Research and Human Retroviruses</i> , 1996, 12, 75-78.	0.5	19
26	Recombinant human Î±2-HS glycoprotein inhibits insulin-stimulated mitogenic pathway without affecting metabolic signalling in Chinese hamster Ovary cells overexpressing the human insulin receptor. <i>Cellular Signalling</i> , 1996, 8, 567-573.	1.7	22
27	Sequence Note: Spread of HIV Type 1 in Slovakia Remains Limited and Is Restricted to Subtype B. <i>AIDS Research and Human Retroviruses</i> , 1996, 12, 1069-1071.	0.5	4
28	Baculoviral Expression of a Natural Inhibitor of the Human Insulin Receptor Tyrosine Kinase. <i>Biochemical and Biophysical Research Communications</i> , 1995, 208, 879-885.	1.0	17
29	Basal and Tat-transactivated expression from the human immunodeficiency virus type 1 long terminal repeat in human placental trophoblast rules out promoter-enhancer activation as the partial block to viral replication. <i>Journal of General Virology</i> , 1994, 75, 1461-1468.	1.3	11
30	Vertical transmission of HIV: detection of proviral DNA in placental trophoblast. <i>Aids</i> , 1994, 8, 129-30.	1.0	3
31	Serum alpha 2-HS-glycoprotein is an inhibitor of the human insulin receptor at the tyrosine kinase level.. <i>Molecular Endocrinology</i> , 1993, 7, 1445-1455.	3.7	196
32	Absolute quantification of target DNA: a simple competitive PCR for efficient analysis of multiple samples. <i>Nucleic Acids Research</i> , 1993, 21, 2017-2018.	6.5	125
33	Coexpression of the genes for platelet-derived growth factor B-chain receptor and macrophage colony-stimulating factor 1 receptor during monocytic differentiation.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1991, 88, 2481-2485.	3.3	13
34	Platelet-derived growth factor and its receptor in blood cell differentiation and neoplasia. <i>European Journal of Haematology</i> , 1990, 45, 127-138.	1.1	11
35	Temporal and spatial pattern of cellular myc oncogene expression during human placental development. <i>Placenta</i> , 1987, 8, 339-345.	0.7	17
36	Transforming growth factor type Î² can act as a potent competence factor for AKR-2B cells. <i>Experimental Cell Research</i> , 1987, 172, 293-303.	1.2	11

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37	Production and auto-induction of transforming growth factor- β in human keratinocytes. <i>Nature</i> , 1987, 328, 817-820.	13.7	843
38	Transforming growth factor alpha and beta expression in human colon cancer lines: implications for an autocrine model. <i>Cancer Research</i> , 1987, 47, 4590-4.	0.4	177
39	Induction of c-sis mRNA and activity similar to platelet-derived growth factor by transforming growth factor beta: a proposed model for indirect mitogenesis involving autocrine activity.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1986, 83, 2453-2457.	3.3	504
40	Growth factors and cancer. <i>Cancer Research</i> , 1986, 46, 1015-29.	0.4	725
41	Cell-type-specific pattern of myc protooncogene expression in developing human embryos.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1985, 82, 5050-5054.	3.3	101
42	Coexpression of the sis and myc proto-oncogenes in developing human placenta suggests autocrine control of trophoblast growth. <i>Cell</i> , 1985, 41, 301-312.	13.5	327
43	Mycoplasma Mimicry of Lymphokine Activity in T-Cell Lines. <i>Scandinavian Journal of Immunology</i> , 1985, 21, 593-600.	1.3	11
44	Spatial and temporal pattern of cellular myc oncogene expression in developing human placenta: Implications for embryonic cell proliferation. <i>Cell</i> , 1984, 38, 585-596.	13.5	218
45	Use of proton n.m.r. spectroscopy for detection of 2-acetamido-2-deoxy-d-mannose- and 2-acetamido-2-deoxy-d-mannuronate-containing carbohydrates. <i>Carbohydrate Research</i> , 1983, 119, 258-262.	1.1	11
46	Direct measurement of histone peptide elongation rate in cleaving sea urchin embryos. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1982, 699, 22-27.	2.4	15
47	Elongation of teichuronic acid chains by a wall-membrane preparation from <i>Micrococcus luteus</i> . <i>Journal of Bacteriology</i> , 1982, 150, 649-656.	1.0	11
48	Protein synthesis, polyribosomes, and peptide elongation in early development of <i>Strongylocentrotus purpuratus</i> . <i>Developmental Biology</i> , 1981, 82, 32-40.	0.9	83
49	Two temporal phases for the control of histone gene activity in cleaving sea urchin embryos (S.) Tj ETQq1 1 0.784314 rgBT /Overlock	0.9	30