Juan Iovanna

List of Publications by Year
in descending order

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408 papers	26,883 citations	12597 71 h-index	9865 146 g-index
431 all docs	431 docs citations	431 times ranked	42870 citing authors

#	Article	IF	Citations
1	Ketogenic HMGâ€CoA lyase and its product Î²â€hydroxybutyrate promote pancreatic cancer progression. EMBO Journal, 2022, 41, e110466.	3.5	24
2	Melatonin modulates metabolic adaptation of pancreatic stellate cells subjected to hypoxia. Biochemical Pharmacology, 2022, 202, 115118.	2.0	2
3	Implementing biological markers as a tool to guide clinical care of patients with pancreatic cancer. Translational Oncology, 2021, 14, 100965.	1.7	11
4	Response to the Letter to the editor regarding â€œTargeting NUPR1 with the small compound ZZW-115 is an efficient strategy to treat hepatocellular carcinomaâ€•by Jiong Lin. Cancer Letters, 2021, 500, 161-162.	3.2	0
5	NUPR1 interacts with eIF2Î± and is required for resolution of the ER stress response in pancreatic tissue. FEBS Journal, 2021, 288, 4081-4097.	2.2	7
6	Intrinsically disordered protein NUPR1 binds to the armadillo-repeat domain of Plakophilin 1. International Journal of Biological Macromolecules, 2021, 170, 549-560.	3.6	4
7	NUPR1 protects liver from lipotoxic injury by improving the endoplasmic reticulum stress response. FASEB Journal, 2021, 35, e21395.	0.2	4
8	Combating pancreatic cancer chemoresistance by triggering multiple cell death pathways. Pancreatology, 2021, 21, 522-529.	0.5	22
9	Metabolomic profiling of pancreatic adenocarcinoma reveals key features driving clinical outcome and drug resistance. EBioMedicine, 2021, 66, 103332.	2.7	20
10	Human Endogenous Retrovirus (HERV)-K env Gene Knockout Affects Tumorigenic Characteristics of nupr1 Gene in DLD-1 Colorectal Cancer Cells. International Journal of Molecular Sciences, 2021, 22, 3941.	1.8	22
11	Prognostic Role of Plasma PD-1, PD-L1, pan-BTN3As and BTN3A1 in Patients Affected by Metastatic Gastrointestinal Stromal Tumors: Can Immune Checkpoints Act as a Sentinel for Short-Term Survival?. Cancers, 2021, 13, 2118.	1.7	23
12	Targeting Fibrosis: The Bridge That Connects Pancreatitis and Pancreatic Cancer. International Journal of Molecular Sciences, 2021, 22, 4970.	1.8	19
13	Exploring the Complementarity of Pancreatic Ductal Adenocarcinoma Preclinical Models. Cancers, 2021, 13, 2473.	1.7	6
14	TNF-Î± induces endothelialâ€“mesenchymal transition promoting stromal development of pancreatic adenocarcinoma. Cell Death and Disease, 2021, 12, 649.	2.7	31
15	Crowding Effects on the Structure and Dynamics of the Intrinsically Disordered Nuclear Chromatin Protein NUPR1. Frontiers in Molecular Biosciences, 2021, 8, 684622.	1.6	17
16	NUPR1: A Critical Regulator of the Antioxidant System. Cancers, 2021, 13, 3670.	1.7	25
17	Dendrimeric nanosystem consistently circumvents heterogeneous drug response and resistance in pancreatic cancer. Exploration, 2021, 1, 21-34.	5.4	64
18	Back Cover: Dendrimeric nanosystem consistently circumvents heterogeneous drug response and resistance in pancreatic cancer (EXP2 1/2021). Exploration, 2021, 1, ii.	5.4	0

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19	LDL receptor-peptide conjugate as in vivo tool for specific targeting of pancreatic ductal adenocarcinoma. Communications Biology, 2021, 4, 987.	2.0	6
20	Squamousness gain defines pancreatic ductal adenocarcinoma hepatic metastases phenotype, and gemcitabine response. European Journal of Cancer, 2021, 155, 42-53.	1.3	1
21	A glycosyltransferase gene signature to detect pancreatic ductal adenocarcinoma patients with poor prognosis. EBioMedicine, 2021, 71, 103541.	2.7	22
22	NUPR1 inhibitor ZZW-115 induces ferroptosis in a mitochondria-dependent manner. Cell Death Discovery, 2021, 7, 269.	2.0	33
23	The NUPR1/p73 axis contributes to sorafenib resistance in hepatocellular carcinoma. Cancer Letters, 2021, 519, 250-262.	3.2	9
24	Targeting REG3Î² limits pancreatic ductal adenocarcinoma progression through CTGF downregulation. Cancer Letters, 2021, 521, 64-70.	3.2	4
25	Biomarkers. UNIPA Springer Series, 2021, , 43-64.	0.1	0
26	Design of Inhibitors of the Intrinsically Disordered Protein NUPR1: Balance between Drug Affinity and Target Function. Biomolecules, 2021, 11, 1453.	1.8	15
27	KrasG12D induces changes in chromatin territories that differentially impact early nuclear reprogramming in pancreatic cells. Genome Biology, 2021, 22, 289.	3.8	6
28	Induction of Apoptosis in Human Pancreatic Cancer Stem Cells by the Endoplasmic Reticulum-Targeted Alkylphospholipid Analog Edelfosine and Potentiation by Autophagy Inhibition. Cancers, 2021, 13, 6124.	1.7	7
29	Targeting intrinsically disordered proteins involved in cancer. Cellular and Molecular Life Sciences, 2020, 77, 1695-1707.	2.4	74
30	Basalâ€like and classical cells coexist in pancreatic cancer revealed by singleâ€cell analysis on biopsyâ€derived pancreatic cancer organoids from the classical subtype. FASEB Journal, 2020, 34, 12214-12228.	0.2	83
31	Establishment of a pancreatic adenocarcinoma molecular gradient (PAMG) that predicts the clinical outcome of pancreatic cancer. EBioMedicine, 2020, 57, 102858.	2.7	57
32	Evidencing a Pancreatic Ductal Adenocarcinoma Subpopulation Sensitive to the Proteasome Inhibitor Carfilzomib. Clinical Cancer Research, 2020, 26, 5506-5519.	3.2	20
33	A â€œLymphocyte MicroRNA Signatureâ€•as Predictive Biomarker of Immunotherapy Response and Plasma PD-1/PD-L1 Expression Levels in Patients with Metastatic Renal Cell Carcinoma: Pointing towards Epigenetic Reprogramming. Cancers, 2020, 12, 3396.	1.7	41
34	Baseline plasma levels of soluble PD-1, PD-L1, and BTN3A1 predict response to nivolumab treatment in patients with metastatic renal cell carcinoma: a step toward a biomarker for therapeutic decisions. OncoImmunology, 2020, 9, 1832348.	2.1	55
35	Novel triazole nucleoside analogues promote anticancer activity via both apoptosis and autophagy. Chemical Communications, 2020, 56, 10014-10017.	2.2	5
36	Surface Charge of Supramolecular Nanosystems for In Vivo Biodistribution: A MicroSPECT/CT Imaging Study. Small, 2020, 16, e2003290.	5.2	11

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37	Expression of POU2F3 Transcription Factor Control Inflammation, Immunological Recruitment and Metastasis of Pancreatic Cancer in Mice. Biology, 2020, 9, 341.	1.3	5
38	Bioimaging: Surface Charge of Supramolecular Nanosystems for In Vivo Biodistribution: A MicroSPECT/CT Imaging Study (Small 37/2020). Small, 2020, 16, 2070203.	5.2	0
39	A Phosphorylation-Induced Switch in the Nuclear Localization Sequence of the Intrinsically Disordered NUPR1 Hampers Binding to Importin. Biomolecules, 2020, 10, 1313.	1.8	13
40	Targeting Mitochondrial Complex I Overcomes Chemoresistance in High OXPHOS Pancreatic Cancer. Cell Reports Medicine, 2020, 1, 100143.	3.3	74
41	Soluble forms of PD-L1 and PD-1 as prognostic and predictive markers of sunitinib efficacy in patients with metastatic clear cell renal cell carcinoma. OncoImmunology, 2020, 9, 1846901.	2.1	27
42	The Paralogue of the Intrinsically Disordered Nuclear Protein 1 Has a Nuclear Localization Sequence that Binds to Human Importin Î±3. International Journal of Molecular Sciences, 2020, 21, 7428.	1.8	7
43	IFN-Î³ and IgG responses to Mycobacterium tuberculosis latency antigen Rv2626c differentiate remote from recent tuberculosis infection. Scientific Reports, 2020, 10, 7472.	1.6	8
44	Upcoming Revolutionary Paths in Preclinical Modeling of Pancreatic Adenocarcinoma. Frontiers in Oncology, 2020, 9, 1443.	1.3	16
45	Human importin Î±3 and its N-terminal truncated form, without the importin-Î²-binding domain, are oligomeric species with a low conformational stability in solution. Biochimica Et Biophysica Acta - General Subjects, 2020, 1864, 129609.	1.1	11
46	Combined Targeting of G9a and Checkpoint Kinase 1 Synergistically Inhibits Pancreatic Cancer Cell Growth by Replication Fork Collapse. Molecular Cancer Research, 2020, 18, 448-462.	1.5	10
47	Targeting NUPR1 with the small compound ZZW-115 is an efficient strategy to treat hepatocellular carcinoma. Cancer Letters, 2020, 486, 8-17.	3.2	21
48	ZZW-115â€“dependent inhibition of NUPR1 nuclear translocation sensitizes cancer cells to genotoxic agents. JCI Insight, 2020, 5, .	2.3	24
49	Dynamics of the intrinsically disordered protein NUPR1 in isolation and in its fuzzy complexes with DNA and prothymosin Î±. Biochimica Et Biophysica Acta - Proteins and Proteomics, 2019, 1867, 140252.	1.1	8
50	Flavonoidâ€“alkylphospholipid conjugates elicit dual inhibition of cancer cell growth and lipid accumulation. Chemical Communications, 2019, 55, 8919-8922.	2.2	9
51	Emerging epigenomic landscapes of pancreatic cancer in the era of precision medicine. Nature Communications, 2019, 10, 3875.	5.8	59
52	PML hyposumoylation is responsible for the resistance of pancreatic cancer. FASEB Journal, 2019, 33, 12447-12463.	0.2	12
53	Can the plasma PD-1 levels predict the presence and efficiency of tumor-infiltrating lymphocytes in patients with metastatic melanoma?. Therapeutic Advances in Medical Oncology, 2019, 11, 175883591984887.	1.4	30
54	Dendrimers as Competitors of Proteinâ€“Protein Interactions of the Intrinsically Disordered Nuclear Chromatin Protein NUPR1. Biomacromolecules, 2019, 20, 2567-2576.	2.6	11

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55	Aurora kinase B-phosphorylated HP1Î± functions in chromosomal instability. Cell Cycle, 2019, 18, 1407-1421.	1.3	7
56	Pancreatic Cancer Organoids for Determining Sensitivity to Bromodomain and Extra-Terminal Inhibitors (BETi). Frontiers in Oncology, 2019, 9, 475.	1.3	31
57	Deficiency of stressâ€associated gene Nupr1 increases bone volume by attenuating differentiation of osteoclasts and enhancing differentiation of osteoblasts. FASEB Journal, 2019, 33, 8836-8852.	0.2	10
58	Designing and repurposing drugs to target intrinsically disordered proteins for cancer treatment: using NUPR1 as a paradigm. Molecular and Cellular Oncology, 2019, 6, e1612678.	0.3	10
59	Pancreatic Cancer Heterogeneity Can Be Explained Beyond the Genome. Frontiers in Oncology, 2019, 9, 246.	1.3	46
60	Prognostic significance of circulating PD-1, PD-L1, pan-BTN3As, BTN3A1 and BTLA in patients with pancreatic adenocarcinoma. OncoImmunology, 2019, 8, e1561120.	2.1	92
61	Melatonin induces reactive oxygen species generation and changes in glutathione levels and reduces viability in human pancreatic stellate cells. Journal of Physiology and Biochemistry, 2019, 75, 185-197.	1.3	18
62	Targeting the Stress-Induced Protein NUPR1 to Treat Pancreatic Adenocarcinoma. Cells, 2019, 8, 1453.	1.8	28
63	Dissecting the Anticancer Mechanism of Trifluoperazine on Pancreatic Ductal Adenocarcinoma. Cancers, 2019, 11, 1869.	1.7	31
64	The regenerating family member 3 Î² instigates IL-17A-mediated neutrophil recruitment downstream of NOD1/2 signalling for controlling colonisation resistance independently of microbiota community structure. Gut, 2019, 68, 1190-1199.	6.1	14
65	Role of tumor-infiltrating lymphocytes in patients with solid tumors: Can a drop dig a stone?. Cellular Immunology, 2019, 343, 103753.	1.4	187
66	Ligand-based design identifies a potent NUPR1 inhibitor exerting anticancer activity via necroptosis. Journal of Clinical Investigation, 2019, 129, 2500-2513.	3.9	68
67	Optimization of a Bioluminescence Resonance Energy Transfer-Based Assay for Screening of Trypanosoma cruzi Protein/Protein Interaction Inhibitors. Molecular Biotechnology, 2018, 60, 369-379.	1.3	4
68	LIF Drives Neural Remodeling in Pancreatic Cancer and Offers a New Candidate Biomarker. Cancer Research, 2018, 78, 909-921.	0.4	83
69	Prevalence of Microsatellite Instability in Intraductal Papillary Mucinous Neoplasms of the Pancreas. Gastroenterology, 2018, 154, 1061-1065.	0.6	79
70	Interleukin-22-deficiency and microbiota contribute to the exacerbation of Toxoplasma gondii-induced intestinal inflammation. Mucosal Immunology, 2018, 11, 1181-1190.	2.7	29
71	Differential Therapy Based on Tumor Heterogeneity in Pancreatic Cancer. , 2018, , 1203-1217.		0
72	Amphipathic helical peptides hamper protein-protein interactions of the intrinsically disordered chromatin nuclear protein 1 (NUPR1). Biochimica Et Biophysica Acta - General Subjects, 2018, 1862, 1283-1295.	1.1	22

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73	BTN3A is a prognosis marker and a promising target for VÎ³9VÎ´2 T cells based-immunotherapy in pancreatic ductal adenocarcinoma (PDAC). OncoImmunology, 2018, 7, e1372080.	2.1	47
74	Cadherin-1 and cadherin-3 cooperation determines the aggressiveness of pancreatic ductal adenocarcinoma. British Journal of Cancer, 2018, 118, 546-557.	2.9	20
75	A dietary flavone confers communicable protection against colitis through NLRP6 signaling independently of inflammasome activation. Mucosal Immunology, 2018, 11, 811-819.	2.7	55
76	Stratification of Pancreatic Ductal Adenocarcinomas Based on Tumor and Microenvironment Features. Gastroenterology, 2018, 155, 1999-2013.e3.	0.6	347
77	Inactivation of NUPR1 promotes cell death by coupling ER-stress responses with necrosis. Scientific Reports, 2018, 8, 16999.	1.6	44
78	Mechanisms Underlying the Regulation of HP1Î³ by the NGF-PKA Signaling Pathway. Scientific Reports, 2018, 8, 15077.	1.6	4
79	Pancreatic cancer chemo-resistance is driven by tumor phenotype rather than tumor genotype. Heliyon, 2018, 4, e01055.	1.4	43
80	Self-assembling supramolecular dendrimer nanosystem for PET imaging of tumors. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 11454-11459.	3.3	58
81	Distinct epigenetic landscapes underlie the pathobiology of pancreatic cancer subtypes. Nature Communications, 2018, 9, 1978.	5.8	177
82	E2F signature is predictive for the pancreatic adenocarcinoma clinical outcome and sensitivity to E2F inhibitors, but not for the response to cytotoxic-based treatments. Scientific Reports, 2018, 8, 8330.	1.6	21
83	New Insights Into the Regulation of Î³Î´ T Cells by BTN3A and Other BTN/BTNL in Tumor Immunity. Frontiers in Immunology, 2018, 9, 1601.	2.2	68
84	Pancreatic Ductal Adenocarcinoma: A Strong Imbalance of Good and Bad Immunological Cops in the Tumor Microenvironment. Frontiers in Immunology, 2018, 9, 1044.	2.2	107
85	Î±-lipoic acid reduces postreperfusion syndrome in human liver transplantation - a pilot study. Transplant International, 2018, 31, 1357-1368.	0.8	19
86	Targeting mitochondrial energy metabolism in PDAC is a promising strategy to overcome resistance to chemotherapy. Pancreatology, 2018, 18, S154.	0.5	2
87	The chromatin nuclear protein NUPR1L is intrinsically disordered and binds to the same proteins as its paralogue. Biochemical Journal, 2018, 475, 2271-2291.	1.7	9
88	Chloroquine plays a cell-dependent role in the response to treatment of pancreatic adenocarcinoma. Oncotarget, 2018, 9, 30837-30846.	0.8	18
89	Ribonuclease MCPiP1 contributes to the loss of micro-RNA-200 family members in pancreatic cancer cells. Oncotarget, 2018, 9, 35941-35961.	0.8	10
90	IL-22-induced antimicrobial peptides are key determinants of mucosal vaccine-induced protection against H. pylori in mice. Mucosal Immunology, 2017, 10, 271-281.	2.7	50

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91	Identification of a Drug Targeting an Intrinsically Disordered Protein Involved in Pancreatic Adenocarcinoma. Scientific Reports, 2017, 7, 39732.	1.6	101
92	GATA6 regulates EMT and tumour dissemination, and is a marker of response to adjuvant chemotherapy in pancreatic cancer. Gut, 2017, 66, 1665-1676.	6.1	212
93	Combined AURKA and H3K9 Methyltransferase Targeting Inhibits Cell Growth By Inducing Mitotic Catastrophe. Molecular Cancer Research, 2017, 15, 984-997.	1.5	16
94	REG3Î² modifies cell tumor function by impairing extracellular vesicle uptake. Scientific Reports, 2017, 7, 3143.	1.6	24
95	Gene expression profiling of patientâ€derived pancreatic cancer xenografts predicts sensitivity to the <scp>BET</scp> bromodomain inhibitor <scp>JQ</scp> 1: implications for individualized medicine efforts. EMBO Molecular Medicine, 2017, 9, 482-497.	3.3	66
96	Speeding towards individualized treatment for pancreatic cancer by taking an alternative road. Cancer Letters, 2017, 410, 63-67.	3.2	31
97	Resectable pancreatic head adenocarcinoma: Is R0 resection an illusion? Genetic evaluation of venous resection margin affirmed unrecognized disease. Journal of Visceral Surgery, 2017, 154, 329-333.	0.4	2
98	Intrinsically disordered chromatin protein NUPR1 binds to the C-terminal region of Polycomb RING1B. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E6332-E6341.	3.3	39
99	Pancreatic Adenocarcinoma Therapeutic Targets Revealed by Tumor-Stroma Cross-Talk Analyses in Patient-Derived Xenografts. Cell Reports, 2017, 21, 2458-2470.	2.9	148
100	Factors released by the tumor far microenvironment are decisive for pancreatic adenocarcinoma development and progression. OncoImmunology, 2017, 6, e1358840.	2.1	12
101	Blocking Nupr1 Protein, A Successful Approach for Pancreatic Adenocarcinoma Treatment. Gastroenterology, 2017, 152, S42.	0.6	0
102	Collagen-derived proline promotes pancreatic ductal adenocarcinoma cell survival under nutrient limited conditions. Nature Communications, 2017, 8, 16031.	5.8	299
103	PAP/REG3A favors perineural invasion in pancreatic adenocarcinoma and serves as a prognostic marker. Cellular and Molecular Life Sciences, 2017, 74, 4231-4243.	2.4	20
104	Stress Response Gene Nupr1 Alleviates Cyclosporin A Nephrotoxicity In Vivo. Journal of the American Society of Nephrology: JASN, 2017, 28, 545-556.	3.0	15
105	Regulation of NUB1 Activity through Non-Proteolytic Mdm2-Mediated Ubiquitination. PLoS ONE, 2017, 12, e0169988.	1.1	9
106	Differential Therapy Based on Tumor Heterogeneity in Pancreatic Cancer. , 2017, , 1-15.		0
107	Morphine, when used for treating patients with acute pancreatitis, could be more risky than previously suspected. Translational Cancer Research, 2017, 6, S1166-S1168.	0.4	0
108	Autophagy Induced during Pancreatitis Promotes KRAS-Dependent Transformation in the Pancreas. Frontiers in Oncology, 2016, 6, 226.	1.3	7

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109	Î±-Lipoic Acid Protects Against Ischemia-Reperfusion Injury in Simultaneous Kidney-Pancreas Transplantation. Transplantation, 2016, 100, 908-915.	0.5	39
110	Stratification and therapeutic potential of PML in metastatic breast cancer. Nature Communications, 2016, 7, 12595.	5.8	45
111	Determinants of the pKa values of ionizable residues in an intrinsically disordered protein. Archives of Biochemistry and Biophysics, 2016, 598, 18-27.	1.4	32
112	The pancreatitis-associated protein VMP1, a key regulator of inducible autophagy, promotes KrasG12D-mediated pancreatic cancer initiation. Cell Death and Disease, 2016, 7, e2295-e2295.	2.7	25
113	Response to â€œIs the Reg3Î± (HIP/PAP) Protein Really an Obesogenic Factor?â€: Journal of Cellular Physiology, 2016, 231, 2-2.	2.0	2
114	Epithelial IL-23R Signaling Licenses Protective IL-22 Responses in Intestinal Inflammation. Cell Reports, 2016, 16, 2208-2218.	2.9	89
115	The promise of epigenomic therapeutics in pancreatic cancer. Epigenomics, 2016, 8, 831-842.	1.0	40
116	NUPR1, a new target in liver cancer: implication in controlling cell growth, migration, invasion and sorafenib resistance. Cell Death and Disease, 2016, 7, e2269-e2269.	2.7	94
117	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). Autophagy, 2016, 12, 1-222.	4.3	4,701
118	REG3Î² Plays a Key Role in IL17RA Protumoral Effectâ€”Response. Cancer Research, 2016, 76, 2051-2051.	0.4	5
119	TAp73 loss favors Smad-independent TGF-Î² signaling that drives EMT in pancreatic ductal adenocarcinoma. Cell Death and Differentiation, 2016, 23, 1358-1370.	5.0	38
120	A liver stress-endocrine nexus promotes metabolic integrity during dietary protein dilution. Journal of Clinical Investigation, 2016, 126, 3263-3278.	3.9	138
121	Cancer-associated fibroblast-derived annexin A6+ extracellular vesicles support pancreatic cancer aggressiveness. Journal of Clinical Investigation, 2016, 126, 4140-4156.	3.9	169
122	A pancreatic ductal adenocarcinoma subpopulation is sensitive to FK866, an inhibitor of NAMPT. Oncotarget, 2016, 7, 53783-53796.	0.8	28
123	Heterogeneity of metastatic pancreatic adenocarcinoma: Lung metastasis show better prognosis than liver metastasisâ€”a case control study. Oncotarget, 2016, 7, 45649-45655.	0.8	26
124	Pharmacological targeting of the Aurora A and histone 3 lysine 9 methyltransferase pathways in pancreatic cancer.. Journal of Clinical Oncology, 2016, 34, e15715-e15715.	0.8	0
125	Abstract 5203: Innovative and predictive models against cancer: an IMODI integrative approach. , 2016, , .		0
126	Pivotal Role of the Chromatin Protein Nupr1 in Kras-Induced Senescence and Transformation. Scientific Reports, 2015, 5, 17549.	1.6	29

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127	Defects in mitophagy promote redoxâ€driven metabolic syndrome in the absence of <scp>TP</scp> 53 <scp>INP</scp> 1. EMBO Molecular Medicine, 2015, 7, 802-818.	3.3	38
128	Functional Characterization of Nupr1L, A Novel p53â€Regulated Isoform of the Highâ€Mobility Group (HMG)â€Related Protumoral Protein Nupr1. Journal of Cellular Physiology, 2015, 230, 2936-2950.	2.0	14
129	Longâ€term survivors after pancreatectomy for cancer: the <scp>TNM</scp> classification is outdated. ANZ Journal of Surgery, 2015, 85, 860-864.	0.3	7
130	Microwave promoted Câ€“O coupling for synthesizing O-aryloxytriazole nucleoside analogues. New Journal of Chemistry, 2015, 39, 3889-3893.	1.4	4
131	Nidogen 1 and Nuclear Protein 1: novel targets of ETV5 transcription factor involved in endometrial cancer invasion. Clinical and Experimental Metastasis, 2015, 32, 467-478.	1.7	40
132	Phenotypic Characterization of Mice Carrying Homozygous Deletion of KLF11, a Gene in Which Mutations Cause Human Neonatal and MODY VII Diabetes. Endocrinology, 2015, 156, 3581-3595.	1.4	9
133	Cholesterol uptake disruption, in association with chemotherapy, is a promising combined metabolic therapy for pancreatic adenocarcinoma. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 2473-2478.	3.3	310
134	The Thymus-Specific Serine Protease TSSP/PRSS16 Is Crucial for the Antitumoral Role of CD4+ T Cells. Cell Reports, 2015, 10, 39-46.	2.9	13
135	Labs leak staff under French law. Nature, 2015, 518, 35-35.	13.7	0
136	Stromal SLIT2 impacts on pancreatic cancer-associated neural remodeling. Cell Death and Disease, 2015, 6, e1592-e1592.	2.7	52
137	Methodological aspects of the molecular and histological study of prostate cancer: Focus on PTEN. Methods, 2015, 77-78, 25-30.	1.9	16
138	Transcriptomic Analysis Predicts Survival and Sensitivity to Anticancer Drugs of Patients with a Pancreatic Adenocarcinoma. American Journal of Pathology, 2015, 185, 1022-1032.	1.9	46
139	IL17 Functions through the Novel REG3Î²â€“JAK2â€“STAT3 Inflammatory Pathway to Promote the Transition from Chronic Pancreatitis to Pancreatic Cancer. Cancer Research, 2015, 75, 4852-4862.	0.4	92
140	A Mycobacterium tuberculosis Dormancy Antigen Differentiates Latently Infected Bacillus Calmetteâ€“GuÃ©rin-vaccinated Individuals. EBioMedicine, 2015, 2, 884-890.	2.7	20
141	The Aurora A-HP1Î³ pathway regulates gene expression and mitosis in cells from the sperm lineage. BMC Developmental Biology, 2015, 15, 23.	2.1	6
142	P8 deficiency increases cellular ROS and induces HO-1. Archives of Biochemistry and Biophysics, 2015, 565, 89-94.	1.4	13
143	Loss of Tribbles pseudokinase-3 promotes Akt-driven tumorigenesis via FOXO inactivation. Cell Death and Differentiation, 2015, 22, 131-144.	5.0	70
144	Targeting CD44 as a novel therapeutic approach for treating pancreatic cancer recurrence. Oncoscience, 2015, 2, 572-575.	0.9	21

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145	A subgroup of pancreatic adenocarcinoma is sensitive to the 5-aza-dC DNA methyltransferase inhibitor. Oncotarget, 2015, 6, 746-754.	0.8	21
146	Deciphering the cellular source of tumor relapse identifies CD44 as a major therapeutic target in pancreatic adenocarcinoma. Oncotarget, 2015, 6, 7408-7423.	0.8	28
147	Rs488087 single nucleotide polymorphism as predictive risk factor for pancreatic cancers. Oncotarget, 2015, 6, 39855-39864.	0.8	11
148	TRIB3 suppresses tumorigenesis by controlling mTORC2/AKT/FOXO signaling. Molecular and Cellular Oncology, 2015, 2, e980134.	0.3	16
149	Abstract B06: Impact of intratumoral microenvironment and epithelial cells crosstalk in pancreatic carcinogenesis. , 2015, , .		0
150	IER3 in pancreatic carcinogenesis. Oncotarget, 2015, 6, 15712-15713.	0.8	2
151	Pancreatitis-Associated Protein Does Not Predict Disease Relapse in Inflammatory Bowel Disease Patients. PLoS ONE, 2014, 9, e84957.	1.1	7
152	Further Characterization of HDAC and SIRT Gene Expression Patterns in Pancreatic Cancer and Their Relation to Disease Outcome. PLoS ONE, 2014, 9, e108520.	1.1	31
153	Pancreatitis promotes oncogenic KrasG12D-induced pancreatic transformation through activation of Nupr1. Molecular and Cellular Oncology, 2014, 1, e29913.	0.3	4
154	Genetic inactivation ofNupr1acts as a dominant suppressor event in a two-hit model of pancreatic carcinogenesis. Gut, 2014, 63, 984-995.	6.1	32
155	Germline copy number variation in theYTHDC2gene: does it have a role in finding a novel potential molecular target involved in pancreatic adenocarcinoma susceptibility?. Expert Opinion on Therapeutic Targets, 2014, 18, 841-850.	1.5	44
156	Genetic inactivation of the pancreatitis-inducible gene Nupr1 impairs PanIN formation by modulating KrasG12D-induced senescence. Cell Death and Differentiation, 2014, 21, 1633-1641.	5.0	43
157	Redox-sensitive TP53INP1 SUMOylation as an oxidative stress sensor to activate TP53. Molecular and Cellular Oncology, 2014, 1, e964044.	0.3	2
158	Triple negative breast carcinoma EGFR amplification is not associated with EGFR, Kras or ALK mutations. British Journal of Cancer, 2014, 110, 1045-1052.	2.9	35
159	Arginine-Terminated Generation 4 PAMAM Dendrimer as an Effective Nanovector for Functional siRNA Delivery in Vitro and in Vivo. Bioconjugate Chemistry, 2014, 25, 521-532.	1.8	95
160	<scp>PAP</scp>/<scp>HIP</scp> Protein Is an Obesogenic Factor. Journal of Cellular Physiology, 2014, 229, 225-231.	2.0	6
161	Oxidative stress-induced p53 activity is enhanced by a redox-sensitive TP53INP1 SUMOylation. Cell Death and Differentiation, 2014, 21, 1107-1118.	5.0	64
162	Regenerating Islet-Derived 3Î± (Reg3Î±) Is Required For Acinar Cell NFÎºB Activation and Tissue Protection in Experimental Acute Pancreatitis (AP). Journal of the American College of Surgeons, 2014, 219, S26.	0.2	1

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163	Pancreatic Cancerâ€Induced Cachexia Is Jak2â€Dependent in Mice. Journal of Cellular Physiology, 2014, 229, 1437-1443.	2.0	52
164	Evidence supporting the existence of a NUPR1-like family of helix-loop-helix chromatin proteins related to, yet distinct from, AT hook-containing HMG proteins. Journal of Molecular Modeling, 2014, 20, 2357.	0.8	15
165	Single and combinatorial chromatin coupling events underlies the function of transcript factor krÃ¼ppel-like factor 11 in the regulation of gene networks. BMC Molecular Biology, 2014, 15, 10.	3.0	6
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