Thierry Dubois

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9450380/publications.pdf

Version: 2024-02-01

68 papers	4,720 citations	117625 34 h-index	98798 67 g-index
72 all docs	72 docs citations	72 times ranked	9010 citing authors

#	Article	IF	Citations
1	PRMT1 Regulates EGFR and Wnt Signaling Pathways and Is a Promising Target for Combinatorial Treatment of Breast Cancer. Cancers, 2022, 14, 306.	3.7	14
2	Low level of Fibrillarin, a ribosome biogenesis factor, is a new independent marker of poor outcome in breast cancer. BMC Cancer, 2022, 22, 526.	2.6	10
3	CARM1/PRMT4: Making Its Mark beyond Its Function as a Transcriptional Coactivator. Trends in Cell Biology, 2021, 31, 402-417.	7.9	49
4	Biopathological Significance of PIWIâ€“piRNA Pathway Deregulation in Invasive Breast Carcinomas. Cancers, 2020, 12, 2833.	3.7	6
5	AXL Controls Directed Migration of Mesenchymal Triple-Negative Breast Cancer Cells. Cells, 2020, 9, 247.	4.1	25
6	Berberine Impairs the Survival of Triple Negative Breast Cancer Cells: Cellular and Molecular Analyses. Molecules, 2020, 25, 506.	3.8	20
7	Ribosomal RNA 2â€²O-methylation as a novel layer of inter-tumour heterogeneity in breast cancer. NAR Cancer, 2020, 2, zcaa036.	3.1	40
8	Identification of microRNA clusters cooperatively acting on epithelial to mesenchymal transition in triple negative breast cancer. Nucleic Acids Research, 2019, 47, 2205-2215.	14.5	65
9	Protein arginine methyltransferase 5: A novel therapeutic target for tripleâ€negative breast cancers. Cancer Medicine, 2019, 8, 2414-2428.	2.8	49
10	LRP8 is overexpressed in estrogenâ€negative breast cancers and a potential target for these tumors. Cancer Medicine, 2019, 8, 325-336.	2.8	18
11	Combinatorial expression of microtubule-associated EB1 and ATIP3 biomarkers improves breast cancer prognosis. Breast Cancer Research and Treatment, 2019, 173, 573-583.	2.5	13
12	LRP5 regulates the expression of STK40, a new potential target in triple-negative breast cancers. Oncotarget, 2018, 9, 22586-22604.	1.8	21
13	Druggable Nucleolin Identifies Breast Tumours Associated with Poor Prognosis That Exhibit Different Biological Processes. Cancers, 2018, 10, 390.	3.7	12
14	Coronin 1C promotes triple-negative breast cancer invasiveness through regulation of MT1-MMP traffic and invadopodia function. Oncogene, 2018, 37, 6425-6441.	5.9	36
15	Clinical value of R-spondins in triple-negative and metaplastic breast cancers. British Journal of Cancer, 2017, 116, 1595-1603.	6.4	31
16	Therapeutic Rationale to Target Highly Expressed CDK7 Conferring Poor Outcomes in Triple-Negative Breast Cancer. Cancer Research, 2017, 77, 3834-3845.	0.9	79
17	Genomic hallmarks of homologous recombination deficiency in invasive breast carcinomas. International Journal of Cancer, 2016, 138, 891-900.	5.1	53
18	Integration of genomic, transcriptomic and proteomic data identifies two biologically distinct subtypes of invasive lobular breast cancer. Scientific Reports, 2016, 6, 18517.	3.3	143

#	Article	IF	Citations
19	Chronic oxidative stress promotes H2 <scp>AX</scp> protein degradation and enhances chemosensitivity in breast cancer patients. EMBO Molecular Medicine, 2016, 8, 527-549.	6.9	126
20	AMOTL1 Promotes Breast Cancer Progression and Is Antagonized by Merlin. Neoplasia, 2016, 18, 10-24.	5.3	31
21	Arpin downregulation in breast cancer is associated with poor prognosis. British Journal of Cancer, 2016, 114, 545-553.	6.4	25
22	Detection of miRNA regulatory effect on triple negative breast cancer transcriptome. BMC Genomics, 2015, 16, S4.	2.8	12
23	TIPIN depletion leads to apoptosis in breast cancer cells. Molecular Oncology, 2015, 9, 1580-1598.	4.6	19
24	Transcriptome Analysis of Wnt3a-Treated Triple-Negative Breast Cancer Cells. PLoS ONE, 2015, 10, e0122333.	2.5	61
25	Changes in Signaling Pathways Induced by Vandetanib in a Human Medullary Thyroid Carcinoma Model, as Analyzed by Reverse Phase Protein Array. Thyroid, 2014, 24, 43-51.	4.5	8
26	Inhibition of autophagy as a new means of improving chemotherapy efficiency in high-LC3B triple-negative breast cancers. Autophagy, 2014, 10, 2122-2142.	9.1	130
27	Proteomic screening identifies a YAP-driven signaling network linked to tumor cell proliferation in human schwannomas. Neuro-Oncology, 2014, 16, 1196-1209.	1.2	27
28	PI3K/AKT pathway activation in bladder carcinogenesis. International Journal of Cancer, 2014, 134, 1776-1784.	5.1	74
29	Patientâ€derived xenografts recapitulate molecular features of human uveal melanomas. Molecular Oncology, 2013, 7, 625-636.	4.6	46
30	Hepatocyte-specific Dyrk1a gene transfer rescues plasma apolipoprotein A-I levels and aortic Akt/GSK3 pathways in hyperhomocysteinemic mice. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2013, 1832, 718-728.	3.8	16
31	Polo-like Kinase 1: A Potential Therapeutic Option in Combination with Conventional Chemotherapy for the Management of Patients with Triple-Negative Breast Cancer. Cancer Research, 2013, 73, 813-823.	0.9	182
32	TTK/hMPS1 Is an Attractive Therapeutic Target for Triple-Negative Breast Cancer. PLoS ONE, 2013, 8, e63712.	2.5	120
33	Changes in signaling pathways induced by vandetanib in a human medullary thyroid carcinoma model, as analyzed by Reverse Phase Protein Array.. Thyroid, 2013, , 130703231537001.	4.5	0
34	Heat Shock Protein 90Î± (Hsp90Î±) Is Phosphorylated in Response to DNA Damage and Accumulates in Repair Foci. Journal of Biological Chemistry, 2012, 287, 8803-8815.	3.4	79
35	Ploidy and Large-Scale Genomic Instability Consistently Identify Basal-like Breast Carcinomas with BRCA1/2 Inactivation. Cancer Research, 2012, 72, 5454-5462.	0.9	515
36	NormaCurve: A SuperCurve-Based Method That Simultaneously Quantifies and Normalizes Reverse Phase Protein Array Data. PLoS ONE, 2012, 7, e38686.	2.5	65

#	Article	IF	Citations
37	Oxidative stress promotes myofibroblast differentiation and tumour spreading. EMBO Molecular Medicine, 2010, 2, 211-230.	6.9	261
38	Diaphanous-Related Formins Are Required for Invadopodia Formation and Invasion of Breast Tumor Cells. Cancer Research, 2009, 69, 2792-2800.	0.9	175
39	The interaction between casein kinase Iî± and 14â€3â€3 is phosphorylation dependent. FEBS Journal, 2009, 276, 6971-6984.	4.7	11
40	Genome Alteration Print (GAP): a tool to visualize and mine complex cancer genomic profiles obtained by SNP arrays. Genome Biology, 2009, 10, R128.	9.6	166
41	Frequent PTEN genomic alterations and activated phosphatidylinositol 3-kinase pathway in basal-like breast cancer cells. Breast Cancer Research, 2008, 10, R101.	5.0	186
42	Structural basis for ARF1-mediated recruitment of ARHGAP21 to Golgi membranes. EMBO Journal, 2007, 26, 1953-1962.	7.8	86
43	Host protein interactions with enteropathogenic Escherichia coli (EPEC): 14-3-3tau binds Tir and has a role in EPEC-induced actin polymerization. Cellular Microbiology, 2006, 8, 55-71.	2.1	27
44	Golgi-localized GAP for Cdc42 functions downstream of ARF1 to control Arp2/3 complex and F-actin dynamics. Nature Cell Biology, 2005, 7, 353-364.	10.3	153
45	Association of CPI-17 with protein kinase C and casein kinase I. Biochemical and Biophysical Research Communications, 2004, 316, 39-47.	2.1	30
46	ARF6 controls post-endocytic recycling through its downstream exocyst complex effector. Journal of Cell Biology, 2003, 163, 1111-1121.	5.2	185
47	Centaurin-Î±1 associates in vitro and in vivo with nucleolin. Biochemical and Biophysical Research Communications, 2003, 301, 502-508.	2.1	34
48	Novel in vitro and in vivo phosphorylation sites on protein phosphatase 1 inhibitor CPI-17. Biochemical and Biophysical Research Communications, 2003, 302, 186-192.	2.1	22
49	Centaurin-Î±1 associates with and is phosphorylated by isoforms of protein kinase C. Biochemical and Biophysical Research Communications, 2003, 307, 459-465.	2.1	25
50	ADP ribosylation factor 6 is activated and controls membrane delivery during phagocytosis in macrophages. Journal of Cell Biology, 2003, 161, 1143-1150.	5.2	173
51	Specificity of 14-3-3 isoform dimer interactions and phosphorylation. Biochemical Society Transactions, 2002, 30, 351-360.	3.4	159
52	Identification of casein kinase Iî± interacting protein partners. FEBS Letters, 2002, 517, 167-171.	2.8	28
53	Identification of syntaxin-1A sites of phosphorylation by casein kinase I and casein kinase II. FEBS Journal, 2002, 269, 909-914.	0.2	27
54	Regulation of the CDK-related protein kinase PCTAIRE-1 and its possible role in neurite outgrowth in Neuro-2A cells. Journal of Cell Science, 2002, 115, 3479-3490.	2.0	67

#	Article	IF	Citations
55	Regulation of the CDK-related protein kinase PCTAIRE-1 and its possible role in neurite outgrowth in Neuro-2A cells. Journal of Cell Science, 2002, 115, 3479-90.	2.0	58
56	Casein Kinase I Associates with Members of the Centaurin-Î± Family of Phosphatidylinositol 3,4,5-Trisphosphate-binding Proteins. Journal of Biological Chemistry, 2001, 276, 18757-18764.	3.4	47
57	In adrenocortical tissue, annexins II and VI are attached to clathrin coated vesicles in a calcium-independent manner1In memoriam: This last work as well as my scientific accomplishment are dedicated to the memory of Jeffries Wyman who was my best teacher and the most humane of all scientists I have ever met. Annette Alfsen.1. Biochimica Et Biophysica Acta - Molecular Cell Research, 1998, 1402, 115-120.	4.1	50
58	Annexin V inhibits protein kinase C activity via a mechanism of phospholipid sequestration. Biochemical Journal, 1998, 330, 1277-1282.	3.7	71
59	Inhibition of Cytosolic Phospholipase A2 by Annexin V in Differentiated Permeabilized HL-60 Cells. Journal of Biological Chemistry, 1997, 272, 10474-10482.	3.4	115
60	Structure and sites of phosphorylation of 14-3-3 protein: role in coordinating signal transduction pathways. The Protein Journal, 1997, 16, 513-522.	1.1	51
61	14-3-3 Is Phosphorylated by Casein Kinase I on Residue 233. Journal of Biological Chemistry, 1997, 272, 28882-28888.	3.4	140
62	Annexins and protein kinases C. Biochimica Et Biophysica Acta - Molecular Cell Research, 1996, 1313, 290-294.	4.1	49
63	A Soluble Protein Negatively Regulates Phospholipase D Activity. Partial Purification and Characterization. FEBS Journal, 1995, 231, 31-39.	0.2	1
64	Inhibitory Effect of Annexin V on Protein Kinase C Activity in Mesangial Cell Lysates. FEBS Journal, 1995, 232, 865-872.	0.2	14
65	Annexin VI Is Secreted in Human Bile. Biochemical and Biophysical Research Communications, 1995, 209, 1039-1045.	2.1	18
66	Potential Interaction between Annexin VI and a 56-kDa Protein Kinase in T Cells. Biochemical and Biophysical Research Communications, 1995, 212, 270-278.	2.1	14
67	Inhibitory Effect of Annexin V on Protein Kinase C Activity in Mesangial Cell Lysates. FEBS Journal, 1995, 232, 865-872.	0.2	25
68	High levels of antibodies to annexins V and VI in patients with rheumatoid arthritis. Journal of Rheumatology, 1995, 22, 1230-4.	2.0	16