

Jean-Noel Freund

List of Publications by Year in descending order

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135
papers

7,394
citations

66343

42
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58581

82
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140
all docs

140
docs citations

140
times ranked

9685
citing authors

#	ARTICLE	IF	CITATIONS
1	Wnt/ β -Catenin/Tcf Signaling Induces the Transcription of Axin2, a Negative Regulator of the Signaling Pathway. <i>Molecular and Cellular Biology</i> , 2002, 22, 1172-1183.	2.3	1,498
2	SOX9 is an intestine crypt transcription factor, is regulated by the Wnt pathway, and represses the CDX2 and MUC2 genes. <i>Journal of Cell Biology</i> , 2004, 166, 37-47.	5.2	422
3	Key Role of the Cdx2 Homeobox Gene in Extracellular Matrix-mediated Intestinal Cell Differentiation. <i>Journal of Cell Biology</i> , 1997, 139, 1553-1565.	5.2	264
4	Cdx and Hox Genes Differentially Regulate Posterior Axial Growth in Mammalian Embryos. <i>Developmental Cell</i> , 2009, 17, 516-526.	7.0	225
5	The Cdx2 homeobox gene has a tumour suppressor function in the distal colon in addition to a homeotic role during gut development. <i>Gut</i> , 2003, 52, 1465-1471.	12.1	201
6	Klotho Is a Novel β -Glucuronidase Capable of Hydrolyzing Steroid β -Glucuronides. <i>Journal of Biological Chemistry</i> , 2004, 279, 9777-9784.	3.4	201
7	The <i>Cdx-1</i> and <i>Cdx-2</i> homeobox genes in the intestine. <i>Biochemistry and Cell Biology</i> , 1998, 76, 957-969.	2.0	182
8	NADPH Oxidase 1 Modulates WNT and NOTCH1 Signaling To Control the Fate of Proliferative Progenitor Cells in the Colon. <i>Molecular and Cellular Biology</i> , 2010, 30, 2636-2650.	2.3	175
9	Functional Interference between Thyroid Hormone Receptor β (TR β) and Natural Truncated TR β Isoforms in the Control of Intestine Development. <i>Molecular and Cellular Biology</i> , 2001, 21, 4761-4772.	2.3	127
10	Identification and characterization of human Mex-3 proteins, a novel family of evolutionarily conserved RNA-binding proteins differentially localized to processing bodies. <i>Nucleic Acids Research</i> , 2007, 35, 1289-1300.	14.5	127
11	Down-Regulation of the Homeodomain Factor Cdx2 in Colorectal Cancer by Collagen Type I. <i>Cancer Research</i> , 2004, 64, 6973-6977.	0.9	126
12	PTEN and TNF- α regulation of the intestinal-specific Cdx-2 homeobox gene through a PI3K, PKB/Akt, and NF- κ B-dependent pathway. <i>Gastroenterology</i> , 2002, 123, 1163-1178.	1.3	121
13	Intestinal Epithelial-Mesenchymal Cell Interactions. <i>Annals of the New York Academy of Sciences</i> , 1998, 859, 1-17.	3.8	118
14	The <i>Cdx-1</i> and <i>Cdx-2</i> homeobox genes in the intestine. <i>Biochemistry and Cell Biology</i> , 1998, 76, 957-969.	2.0	111
15	The rudimentary gene of <i>Drosophila melanogaster</i> encodes four enzymic functions. <i>Journal of Molecular Biology</i> , 1987, 193, 1-13.	4.2	110
16	Involvement of TR β - and β -receptor subtypes in mediation of T3 functions during postnatal murine intestinal development. <i>Gastroenterology</i> , 1999, 116, 1367-1378.	1.3	110
17	Fetal endoderm primarily holds the temporal and positional information required for mammalian intestinal development. <i>Journal of Cell Biology</i> , 1994, 126, 211-221.	5.2	98
18	Directing nuclear deformation on micropillared surfaces by substrate geometry and cytoskeleton organization. <i>Biomaterials</i> , 2013, 34, 2991-3001.	11.4	98

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19	Down-regulation of the Tumor Suppressor PTEN by the Tumor Necrosis Factor- α /Nuclear Factor- κ B (NF- κ B)-inducing Kinase/NF- κ B Pathway Is Linked to a Default I κ B- κ B Autoregulatory Loop. <i>Journal of Biological Chemistry</i> , 2004, 279, 4285-4291.	3.4	95
20	CDX2 regulation by the RNA-binding protein MEX3A: impact on intestinal differentiation and stemness. <i>Nucleic Acids Research</i> , 2013, 41, 3986-3999.	14.5	94
21	The intestine-specific homeobox gene Cdx2 decreases mobility and antagonizes dissemination of colon cancer cells. <i>Oncogene</i> , 2008, 27, 107-115.	5.9	90
22	Bile Acids Induce Ectopic Expression of Intestinal Guanylyl Cyclase C Through Nuclear Factor- κ B and Cdx2 in Human Esophageal Cells. <i>Gastroenterology</i> , 2006, 130, 1191-1206.	1.3	87
23	Cdx2 determines the fate of postnatal intestinal endoderm. <i>Development (Cambridge)</i> , 2012, 139, 465-474.	2.5	85
24	Downregulation of the colon tumour-suppressor homeobox gene Cdx-2 by oncogenic ras. <i>Oncogene</i> , 1999, 18, 87-92.	5.9	76
25	Type IV collagen mRNA accumulates in the mesenchymal compartment at early stages of murine developing intestine.. <i>Journal of Cell Biology</i> , 1990, 110, 849-857.	5.2	75
26	Concerted involvement of Cdx<i></i>Hox genes and Wnt signaling in morphogenesis of the caudal neural tube and cloacal derivatives from the posterior growth zone. <i>Development (Cambridge)</i> , 2011, 138, 3451-3462.	2.5	72
27	Molecular and cellular effects of vitamin B12 in brain, myocardium and liver through its role as co-factor of methionine synthase. <i>Biochimie</i> , 2013, 95, 1033-1040.	2.6	72
28	Multiple Regulatory Regions Control the Complex Expression Pattern of the Mouse Cdx2 Homeobox Gene. <i>Gastroenterology</i> , 2008, 135, 1238-1247.e3.	1.3	71
29	Cellular and molecular partners involved in gut morphogenesis and differentiation. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 1998, 353, 847-856.	4.0	66
30	Sprouty2 inhibits BDNF-induced signaling and modulates neuronal differentiation and survival. <i>Cell Death and Differentiation</i> , 2007, 14, 1802-1812.	11.2	65
31	Gastric intestinal metaplasia revisited: function and regulation of CDX2. <i>Trends in Molecular Medicine</i> , 2012, 18, 555-563.	6.7	65
32	Production of low-lactose milk by ectopic expression of intestinal lactase in the mouse mammary gland. <i>Nature Biotechnology</i> , 1999, 17, 160-164.	17.5	64
33	Key elements of the BMP/SMAD pathway co-localize with CDX2 in intestinal metaplasia and regulate CDX2 expression in human gastric cell lines. <i>Journal of Pathology</i> , 2008, 215, 411-420.	4.5	58
34	Stimulation of the intestinal Cdx2 homeobox gene by butyrate in colon cancer cells. <i>Gut</i> , 2002, 50, 525-529.	12.1	56
35	Lactase expression is controlled differently in the jejunum and ileum during development in rats. <i>Gastroenterology</i> , 1991, 100, 388-394.	1.3	52
36	CDX2 autoregulation in human intestinal metaplasia of the stomach: impact on the stability of the phenotype. <i>Gut</i> , 2011, 60, 290-298.	12.1	52

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37	Laminin isoforms: biological roles and effects on the intracellular distribution of nuclear proteins in intestinal epithelial cells. <i>Experimental Cell Research</i> , 2005, 303, 494-503.	2.6	49
38	Combined NADPH Oxidase 1 and Interleukin 10 Deficiency Induces Chronic Endoplasmic Reticulum Stress and Causes Ulcerative Colitis-Like Disease in Mice. <i>PLoS ONE</i> , 2014, 9, e101669.	2.5	49
39	Broader expression of the mouse platelet factor β transgene beyond the megakaryocyte lineage. <i>Journal of Thrombosis and Haemostasis</i> , 2015, 13, 115-125.	3.8	49
40	Gradient expression of Cdx along the rat intestine throughout postnatal development. <i>FEBS Letters</i> , 1992, 314, 163-166.	2.8	45
41	The Human Mucin MUC4 Is Transcriptionally Regulated by Caudal-related Homeobox, Hepatocyte Nuclear Factors, Forkhead Box A, and GATA Endodermal Transcription Factors in Epithelial Cancer Cells. <i>Journal of Biological Chemistry</i> , 2007, 282, 22638-22650.	3.4	45
42	Cdx2 Controls Expression of the Protocadherin Mucdhl, an Inhibitor of Growth and β -Catenin Activity in Colon Cancer Cells. <i>Gastroenterology</i> , 2012, 142, 875-885.e3.	1.3	45
43	Discrepancy between the intestinal lactase enzymatic activity and mRNA accumulation in sucklings and adults Effect of starvation and thyroxine treatment. <i>FEBS Letters</i> , 1989, 248, 39-42.	2.8	43
44	Understanding epithelial homeostasis in the intestine. <i>Tissue Barriers</i> , 2013, 1, e24965.	3.2	41
45	Subepithelial fibroblast cell lines from different levels of gut axis display regional characteristics. <i>American Journal of Physiology - Renal Physiology</i> , 1998, 274, G945-G954.	3.4	40
46	Phosphorylation of the homeotic tumor suppressor Cdx2 mediates its ubiquitin-dependent proteasome degradation. <i>Oncogene</i> , 2005, 24, 7955-7963.	5.9	39
47	Multiple levels of control of the stage- and region-specific expression of rat intestinal lactase.. <i>Journal of Cell Biology</i> , 1993, 123, 1577-1586.	5.2	38
48	Different effects of the Cdx1 and Cdx2 homeobox genes in a murine model of intestinal inflammation. <i>Gut</i> , 2007, 56, 1688-1695.	12.1	38
49	<i>CDXβ</i> homeobox gene expression in human gastric carcinoma and precursor lesions. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2006, 21, 438-442.	2.8	36
50	Regulation of the tumor suppressor homeogene Cdx2 by HNF4 β in intestinal cancer. <i>Oncogene</i> , 2013, 32, 3782-3788.	5.9	36
51	Molecular organization of the rudimentary gene of <i>Drosophila melanogaster</i> . <i>Journal of Molecular Biology</i> , 1986, 189, 25-36.	4.2	35
52	Differential regulation of the glucose-6-phosphatase TATA box by intestine-specific homeodomain proteins CDX1 and CDX2. <i>Nucleic Acids Research</i> , 2003, 31, 5238-5246.	14.5	34
53	Anticancer activity of ruthenium and osmium cyclometalated compounds: identification of ABCB1 and EGFR as resistance mechanisms. <i>Inorganic Chemistry Frontiers</i> , 2020, 7, 678-688.	6.0	34
54	Specific expression of lactase in the jejunum and colon during postnatal development and hormone treatments in the rat. <i>Biochemical Journal</i> , 1990, 268, 99-103.	3.7	33

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55	The Cdx2 homeobox gene suppresses intestinal tumorigenesis through non-cell-autonomous mechanisms. <i>Journal of Experimental Medicine</i> , 2018, 215, 911-926.	8.5	33
56	Enhanced Ghrelin Levels and Hypothalamic Orexigenic AgRP and NPY Neuropeptide Expression in Models of Jejuno-Colonic Short Bowel Syndrome. <i>Scientific Reports</i> , 2016, 6, 28345.	3.3	32
57	Sequence of the precursor of intestinal lactase-phlorizin hydrolase from fetal rat. <i>Gene</i> , 1991, 103, 275-276.	2.2	31
58	Control of differentiation-induced calbindin-D9k gene expression in Caco-2 cells by cdx-2 and HNF-1 β . <i>American Journal of Physiology - Renal Physiology</i> , 2004, 287, G943-G953.	3.4	31
59	The tumor suppressor <i>Apc</i> controls planar cell polarities central to gut homeostasis. <i>Journal of Cell Biology</i> , 2012, 198, 331-341.	5.2	31
60	Cdx1, a dispensable homeobox gene for gut development with limited effect in intestinal cancer. <i>Oncogene</i> , 2008, 27, 4497-4502.	5.9	30
61	Cdx1 homeobox gene during human colon cancer progression. <i>Oncogene</i> , 2003, 22, 7913-7921.	5.9	29
62	The tumor suppressor CDX2 opposes pro-metastatic biomechanical modifications of colon cancer cells through organization of the actin cytoskeleton. <i>Cancer Letters</i> , 2017, 386, 57-64.	7.2	28
63	A redox ruthenium compound directly targets PHD2 and inhibits the HIF1 pathway to reduce tumor angiogenesis independently of p53. <i>Cancer Letters</i> , 2019, 440-441, 145-155.	7.2	28
64	Stimulation of Cdx1 by oncogenic β -catenin/Tcf4 in colon cancer cells; opposite effect of the CDX2 homeoprotein. <i>FEBS Letters</i> , 2002, 518, 83-87.	2.8	27
65	The homeobox gene Cdx1 belongs to the p53-p21WAF1-Bcl-2 network in intestinal epithelial cells. <i>Biochemical and Biophysical Research Communications</i> , 2002, 297, 607-615.	2.1	26
66	Inflammatory bowel disease in rats: Bacterial and chemical interaction. <i>World Journal of Gastroenterology</i> , 2008, 14, 4028.	3.3	26
67	Frequent rearrangements and amplification of the CDX2 homeobox gene in human sporadic colorectal cancers with chromosomal instability. <i>Cancer Letters</i> , 2007, 247, 197-203.	7.2	25
68	The Microenvironment Controls CDX2 Homeobox Gene Expression in Colorectal Cancer Cells. <i>American Journal of Pathology</i> , 2007, 170, 733-744.	3.8	25
69	Immunohistochemical expression of CDX2, β -catenin, and TP53 in inflammatory bowel disease-associated colorectal cancer. <i>Inflammatory Bowel Diseases</i> , 2011, 17, 232-240.	1.9	25
70	Actomyosin, vimentin and LINC complex pull on osteosarcoma nuclei to deform on micropillar topography. <i>Biomaterials</i> , 2020, 234, 119746.	11.4	25
71	Homeodomain protein CDX2 regulates COX-2 expression in colorectal cancer. <i>Biochemical and Biophysical Research Communications</i> , 2004, 315, 93-99.	2.1	24
72	Increasing the oxygen load by treatment with myo-inositol trispyrophosphate reduces growth of colon cancer and modulates the intestine homeobox gene Cdx2. <i>Oncogene</i> , 2013, 32, 4313-4318.	5.9	24

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73	Targeted Apc;Twist Double-Mutant Mice: A New Model of Spontaneous Osteosarcoma That Mimics the Human Disease. <i>Translational Oncology</i> , 2010, 3, 344-353.	3.7	23
74	Gastric intrinsic factor deficiency with combined GIF heterozygous mutations and FUT2 secretor variant. <i>Biochimie</i> , 2013, 95, 995-1001.	2.6	23
75	Cdx2 homeoprotein inhibits non-homologous end joining in colon cancer but not in leukemia cells. <i>Nucleic Acids Research</i> , 2012, 40, 3456-3469.	14.5	22
76	Expression and localisation of insulin receptor substrate 2 in normal intestine and colorectal tumours. Regulation by intestine-specific transcription factor CDX2. <i>Gut</i> , 2009, 58, 1250-1259.	12.1	21
77	Cell guidance into quiescent state through chromatin remodeling induced by elastic modulus of substrate. <i>Biomaterials</i> , 2015, 37, 144-155.	11.4	21
78	Pathophysiology of intestinal metaplasia of the stomach: emphasis on <i>CDX2</i> regulation. <i>Biochemical Society Transactions</i> , 2010, 38, 358-363.	3.4	20
79	Promotion of intestinal carcinogenesis by dietary methionine. <i>Carcinogenesis</i> , 1999, 20, 493-497.	2.8	17
80	Multiple-contrast X-ray micro-CT visualization of colon malformations and tumours in situ in living mice. <i>Comptes Rendus - Biologies</i> , 2007, 330, 821-827.	0.2	17
81	Extending the functions of the homeotic transcription factor Cdx2 in the digestive system through nontranscriptional activities. <i>World Journal of Gastroenterology</i> , 2015, 21, 1436.	3.3	17
82	Endoderm- and mesenchyme-dependent commitment of the differentiated epithelial cell types in the developing intestine of rat. <i>Differentiation</i> , 2003, 71, 163-169.	1.9	15
83	Differential regulation of CDX1 and CDX2 gene expression by deficiency in methyl group donors. <i>Biochimie</i> , 2008, 90, 697-704.	2.6	15
84	Anchoring Secreted Proteins in Endoplasmic Reticulum by Plant Oleosin: The Example of Vitamin B12 Cellular Sequestration by Transcobalamin. <i>PLoS ONE</i> , 2009, 4, e6325.	2.5	15
85	Organization of transcription units around the <i>Drosophila melanogaster</i> rudimentary locus and temporal pattern of expression. <i>Molecular Genetics and Genomics</i> , 1986, 202, 493-499.	2.4	14
86	Adaptation of intestinal hydrolases to starvation in rats: effect of thyroid function. <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 1991, 161, 357-61.	1.5	14
87	Verification of the lactase site of rat lactase-phlorizin hydrolase by site-directed mutagenesis. <i>Gastroenterology</i> , 1995, 109, 1234-1240.	1.3	14
88	Intestinal Lactase as an Autologous β -Galactosidase Reporter Gene for In Vivo Gene Expression Studies. <i>Human Gene Therapy</i> , 2009, 20, 21-30.	2.7	14
89	The control of chromosome segregation during mitosis in epithelial cells by substrate elasticity. <i>Biomaterials</i> , 2012, 33, 798-809.	11.4	14
90	Chromatin de-condensation by switching substrate elasticity. <i>Scientific Reports</i> , 2018, 8, 12655.	3.3	14

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91	Precancerous Lesions Upon Sporadic Activation of β^2 -Catenin in Mice. <i>Gastroenterology</i> , 2007, 132, 1299-1308.	1.3	13
92	Fine-tuning and autoregulation of the intestinal determinant and tumor suppressor homeobox gene CDX2 by alternative splicing. <i>Cell Death and Differentiation</i> , 2017, 24, 2173-2186.	11.2	13
93	Histone hypoacetylation contributes to CXCL12 downregulation in colon cancer: impact on tumor growth and cell migration. <i>Oncotarget</i> , 2017, 8, 38351-38366.	1.8	13
94	Concurrent <i>CDX2</i> cis-deregulation and <i>UBTF::ATXN7L3</i> fusion define a novel high-risk subtype of B-cell ALL. <i>Blood</i> , 2022, 139, 3505-3518.	1.4	13
95	Functional diversity and interactions between the repeat domains of rat intestinal lactase. <i>Biochemical Journal</i> , 1997, 327, 95-103.	3.7	12
96	Transcriptional Regulation of the Intestinal Nuclear Bile Acid Farnesoid X Receptor (FXR) by the caudal-related Homeobox 2 (CDX2). <i>Journal of Biological Chemistry</i> , 2014, 289, 28421-28432.	3.4	12
97	TAF4 Inactivation Reveals the 3 Dimensional Growth Promoting Activities of Collagen 6A3. <i>PLoS ONE</i> , 2014, 9, e87365.	2.5	12
98	The rat LPH Gene $5\text{â}^{\text{c}}2$ region: comparative structure with the human gene. <i>DNA Sequence</i> , 1992, 3, 119-121.	0.7	11
99	The cis-element CE-LPH1 of the rat intestinal lactase gene promoter interacts in vitro with several nuclear factors present in endodermal tissues. <i>FEBS Letters</i> , 1994, 353, 108-112.	2.8	11
100	Derivatives of Plant Beta-Glucans Are Hydrolyzed by Intestinal Lactase-Phlorizin Hydrolase of Mammals. <i>Enzyme</i> , 1991, 45, 71-74.	0.7	10
101	Distinct mechanisms for opposite functions of homeoproteins Cdx2 and HoxB7 in double-strand break DNA repair in colon cancer cells. <i>Cancer Letters</i> , 2016, 374, 208-215.	7.2	10
102	Murine intestinal stem cells are highly sensitive to modulation of the T3/TR β 1-dependent pathway. <i>Development (Cambridge)</i> , 2021, 148, .	2.5	10
103	Ultrastructural study of intestinal lactase gene expression. <i>Biology of the Cell</i> , 1995, 83, 211-217.	2.0	9
104	Renin-angiotensin system is involved in embryonic emergence of hematopoietic stem/progenitor cells. <i>Stem Cells</i> , 2021, 39, 636-649.	3.2	9
105	Functional interaction between the homeoprotein CDX1 and the transcriptional machinery containing the TATA-binding protein. <i>Nucleic Acids Research</i> , 2006, 35, 175-185.	14.5	8
106	<i>CDX2</i> in Congenital Gut Gastric-Type Heteroplasia and Intestinal-Type Meckel Diverticula. <i>Pediatrics</i> , 2010, 126, e723-e727.	2.1	8
107	Precocious and reversible expression of sucrase-isomaltase unrelated to intestinal cell turnover. <i>American Journal of Physiology - Renal Physiology</i> , 1994, 266, G568-G575.	3.4	7
108	Concerted involvement of Cdx/Hox genes and Wnt signaling in morphogenesis of the caudal neural tube and cloacal derivatives from the posterior growth zone. <i>Development (Cambridge)</i> , 2011, 138, 3859-3859.	2.5	7

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109	The atypical cadherin MUCDHL antagonizes colon cancer formation and inhibits oncogenic signaling through multiple mechanisms. <i>Oncogene</i> , 2021, 40, 522-535.	5.9	7
110	CDX2 controls genes involved in the metabolism of 5-fluorouracil and is associated with reduced efficacy of chemotherapy in colorectal cancer. <i>Biomedicine and Pharmacotherapy</i> , 2022, 147, 112630.	5.6	7
111	Temporal multiomic modeling reveals a B-cell receptor proliferative program in chronic lymphocytic leukemia. <i>Leukemia</i> , 2021, 35, 1463-1474.	7.2	6
112	CDX2 expression in the hematopoietic lineage promotes leukemogenesis via TGF β inhibition. <i>Molecular Oncology</i> , 2021, 15, 2318-2329.	4.6	6
113	Identification of homologues of the mammalian intestinal lactase gene in non-mammals (birds and Tj ETQq1 1 0.784314 rgBJ /Overlo	3.7	5
114	Differentially expressed endoderm and mesenchyme genes along the fetal rat intestine. <i>Genesis</i> , 2001, 29, 55-59.	1.6	5
115	Deciphering the Role of Intestinal Crypt Cell Populations in Resistance to Chemotherapy. <i>Cancer Research</i> , 2021, 81, 2730-2744.	0.9	4
116	CDX2 inducible microRNAs sustain colon cancer by targeting multiple DNA damage response pathway factors. <i>Journal of Cell Science</i> , 2021, 134, .	2.0	4
117	Contribution of Soft Substrates to Malignancy and Tumor Suppression during Colon Cancer Cell Division. <i>PLoS ONE</i> , 2013, 8, e78468.	2.5	3
118	A Core Response to the CDX2 Homeoprotein During Development and in Pathologies. <i>Frontiers in Genetics</i> , 2021, 12, 744165.	2.3	3
119	Mesalazine initiates an anti-oncogenic β -catenin / MUCDHL negative feed-back loop in colon cancer cells by cell-specific mechanisms. <i>Biomedicine and Pharmacotherapy</i> , 2022, 146, 112543.	5.6	3
120	Severe head dysgenesis resulting from imbalance between anterior and posterior ontogenetic programs. <i>Cell Death and Disease</i> , 2019, 10, 812.	6.3	2
121	CDX2 is a Biomarker of Better Prognosis in Pancreatic Ductal Adenocarcinoma (PDA). <i>Gastroenterology</i> , 2017, 152, S275-S276.	1.3	1
122	CDX2 regulates ACE expression in blood development and leukemia cells. <i>Blood Advances</i> , 2021, 5, 2012-2016.	5.2	1
123	Estimation of subject coregistration errors during multimodal preclinical imaging using separate instruments: origins and avoidance of artifacts. <i>Journal of Medical Imaging</i> , 2017, 4, 1.	1.5	1
124	Nutritional control of intestinal lactase in the rat. <i>Reproduction, Nutrition, Development</i> , 1992, 32, 485-485.	1.9	0
125	The homeobox gene CDx-2 is up-regulated in HT-29 cells by PI3-kinase inhibition. <i>Gastroenterology</i> , 2000, 118, A820.	1.3	0
126	The homeobox gene Cdx2 has a tumor-suppressor function in the adult colon, distinct from its homeotic role during intestinal development. <i>Gastroenterology</i> , 2003, 124, A130-A131.	1.3	0

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127	867 An Alternative Splicing/Translation Variant Fine-Tunes the Activity of the Homeotic Transcription Factor CDx2 in the Gut. <i>Gastroenterology</i> , 2010, 138, S-120.	1.3	0
128	144 The HNF4alpha-Cdx2 Axis in the Intestinal Cancer. <i>European Journal of Cancer</i> , 2012, 48, S35.	2.8	0
129	Ulcerative Colitis-Associated Colorectal Cancer Prevention by 5-Aminosalicylates: Current Status and Perspectives. , 0, , .		0
130	783 Non-Cell-Autonomous Tumor Suppressor Activity of the Intestinal Homeobox Gene CDX2. <i>Gastroenterology</i> , 2016, 150, S162.	1.3	0
131	INTESTINAL LACTASE AS AN AUTOLOGOUS Î²-GALACTOSIDASE REPORTER GENE FOR IN VIVO GENE EXPRESSION STUDIES. <i>Human Gene Therapy</i> , 2008, .	2.7	0
132	Immunolabelling of Thin Slices of Mouse Descending Colon and Jejunum. <i>Bio-protocol</i> , 2013, 3, .	0.4	0
133	PrÃ©digestion d'un composant du lait, le lactose, dans la glande mammaire.. <i>Medecine/Sciences</i> , 1999, 15, 1058.	0.2	0
134	A Core Proliferative Program Induced By B-Cell Receptor Stimulation in Chronic Lymphocytic Leukemia Cells. <i>Blood</i> , 2019, 134, 3777-3777.	1.4	0
135	Gut Epithelium. , 2005, , 736-739.		0