Ãke Lundwall

List of Publications by Year
in descending order

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49	2,111	318942	286692
papers	citations	23 h-index	43 g-index

50	50	50	1962
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Molecular cloning of human prostate specific antigen cDNA. FEBS Letters, 1987, 214, 317-322.	1.3	340
2	A locus on human chromosome 20 contains several genes expressing protease inhibitor domains with homology to whey acidic protein. Biochemical Journal, 2002, 368, 233-242.	1.7	190
3	Molecular cloning and sequence analysis of cDNA coding for the precursor of the human cysteine proteinase inhibitor cystatin C. FEBS Letters, 1987, 216, 229-233.	1.3	164
4	A comprehensive nomenclature for serine proteases with homology to tissue kallikreins. Biological Chemistry, 2006, 387, 637-41.	1.2	123
5	Characterization of the gene for prostate-specific antigen, a human glandular kallikrein. Biochemical and Biophysical Research Communications, 1989, 161, 1151-1159.	1.0	100
6	Semenogelins I and II bind zinc and regulate the activity of prostate-specific antigen. Biochemical Journal, 2005, 387, 447-453.	1.7	96
7	Semenogelin I and II, the predominant human seminal plasma proteins, are also expressed in non-genital tissues. Molecular Human Reproduction, 2002, 8, 805-810.	1.3	87
8	The evolution of a genetic locus encoding small serine proteinase inhibitors. Biochemical and Biophysical Research Communications, 2005, 333, 383-389.	1.0	85
9	A cDNA coding for human sex hormone binding globulin Homology to vitamin K-dependent protein S. FEBS Letters, 1987, 220, 129-135.	1.3	80
10	Molecular cloning of a small prostate protein, known as Î²-microsemenoprotein, PSP94 or Î²-inhibin, and demonstration of transcripts in non-genital tissues. Biochemical and Biophysical Research Communications, 1989, 164, 1310-1315.	1.0	63
11	Semenogelin I and semenogelin II, the major gel-forming proteins in human semen, are substrates for transglutaminase. FEBS Journal, 1998, 252, 216-221.	0.2	63
12	Î²-Microseminoprotein binds CRISP-3 in human seminal plasma. Biochemical and Biophysical Research Communications, 2005, 333, 555-561.	1.0	59
13	Organization and evolution of the glandular kallikrein locus in Mus musculus. Biochemical and Biophysical Research Communications, 2002, 299, 305-311.	1.0	56
14	Expression of prostate-specific antigen (PSA) and human glandular kallikrein 2 (hK2) in ileum and other extraprostatic tissues. International Journal of Cancer, 2005, 113, 290-297.	2.3	54
15	Taxon-specific evolution of glandular kallikrein genes and identification of a progenitor of prostate-specific antigen. Genomics, 2004, 84, 147-156.	1.3	51
16	A novel gene family encoding proteins with highly differing structure because of a rapidly evolving exon. FEBS Letters, 1995, 374, 53-56.	1.3	44
17	The Cloning of a Rapidly Evolving Seminal-Vesicle-Transcribed Gene Encoding the Major Clot-Forming Protein of Mouse Semen. FEBS Journal, 1996, 235, 424-430.	0.2	38
18	Production and activation of recombinant hK2 with propeptide mutations resulting in high expression levels. FEBS Journal, 1999, 266, 1050-1055.	0.2	36

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19	miR-183 in Prostate Cancer Cells Positively Regulates Synthesis and Serum Levels of Prostate-specific Antigen. European Urology, 2015, 68, 581-588.	0.9	35
20	Evolution of kallikrein-related peptidases in mammals and identification of a genetic locus encoding potential regulatory inhibitors. Biological Chemistry, 2006, 387, 243-9.	1.2	34
21	Chemical Characterization of the Predominant Proteins Secreted by Mouse Seminal Vesicles. FEBS Journal, 1997, 249, 39-44.	0.2	33
22	New World, but not Old World, monkeys carry several genes encoding beta-microseminoprotein. FEBS Journal, 1999, 264, 407-414.	0.2	28
23	The Gene of the Protease Inhibitor SKALP/Elafin Is a Member of the Rest Gene Family. Biochemical and Biophysical Research Communications, 1996, 221, 323-327.	1.0	25
24	The evolution of the glandular kallikrein locus: identification of orthologs and pseudogenes in the cotton-top tamarin. Gene, 2004, 343, 347-355.	1.0	21
25	Identification of a Novel Protease Inhibitor Gene That Is Highly Expressed in the Prostate. Biochemical and Biophysical Research Communications, 2002, 290, 452-456.	1.0	20
26	Betaâ€Microseminoprotein in Serum Correlates With the Levels in Seminal Plasma of Young, Healthy Males. Journal of Andrology, 2008, 29, 330-337.	2.0	20
27	Old genes and new genes: The evolution of the kallikrein locus. Thrombosis and Haemostasis, 2013, 110, 469-475.	1.8	19
28	Cloning of the Semenogelin II Gene of the Rhesus Monkey. Duplications of 360 Bp Extend the Coding Region in Man, Rhesus Monkey and Baboon. FEBS Journal, 1997, 245, 25-31.	0.2	17
29	A highly conserved protein secreted by the prostate cancer cell line PC-3 is expressed in benign and malignant prostate tissue. Biological Chemistry, 2007, 388, 289-95.	1.2	17
30	The cotton-top tamarin carries an extended semenogelin I gene but no semenogelin II gene. FEBS Journal, 1998, 255, 45-51.	0.2	16
31	Ejaculates from the common marmoset (Callithrix jacchus) contain semenogelin and beta-microseminoprotein but not prostate-specific antigen. Molecular Reproduction and Development, 2005, 71, 247-255.	1.0	16
32	Molecular Cloning of Complementary DNA Encoding Mouse Seminal Vesicle-Secreted Protein SVS I and Demonstration of Homology with Copper Amine Oxidases1. Biology of Reproduction, 2003, 69, 1923-1930.	1.2	14
33	A frequent allele codes for a truncated variant of semenogelin I, the major protein component of human semen coagulum. Molecular Human Reproduction, 2003, 9, 345-350.	1.3	14
34	Three genes expressing Kunitz domains in the epididymis are related to genes of WFDC-type protease inhibitors and semen coagulum proteins in spite of lacking similarity between their protein products. BMC Biochemistry, 2011, 12, 55.	4.4	13
35	The Structure of the Semenogelin Gene Locus. Nucleotide Sequence of the Intergenic and the Flanking DNA. FEBS Journal, 1996, 235, 466-470.	0.2	8
36	A locus on chromosome 20 encompassing genes that are highly expressed in the epididymis. Asian Journal of Andrology, 2007, 9, 540-544.	0.8	7

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37	Glandular Kallikreins of the Cotton-Top Tamarin: Molecular Cloning of the Gene Encoding the Tissue Kallikrein. DNA and Cell Biology, 2000, 19, 721-727.	0.9	6
38	The Cotton-Top Tamarin (Saguinus oedipus) Has Five Î²-Microseminoprotein Genes, Two of Which Are Pseudogenes. DNA and Cell Biology, 2008, 27, 45-54.	0.9	5
39	Genes encoding WFDC- and Kunitz-type protease inhibitor domains: are they related?. Biochemical Society Transactions, 2011, 39, 1398-1402.	1.6	5
40	Rapidly evolving marmoset MSMB genes are differently expressed in the male genital tract. Reproductive Biology and Endocrinology, 2009, 7, 96.	1.4	3
41	KLK4T2 Is a Hormonally Regulated Transcript from the KLK4 Locus. International Journal of Molecular Sciences, 2021, 22, 13023.	1.8	2
42	3 Evolution of Kallikrein-related Peptidases. , 2012, , 79-96.		1
43	Identification of the major rabbit and guinea pig semen coagulum proteins and description of the diversity of the REST gene locus in the mammalian clade Glires. PLoS ONE, 2020, 15, e0240607.	1.1	1
44	STRUCTURE AND FUNCTION OF VITAMIN K-DEPENDENT PROTEIN S, a cofactor to activated protein C which also interacts with the complement protein C4b-binding protein. , 1987, 58, 0161.		0
45	The Rat and Mouse Kallikrein Gene Clusters. , 2013, , 2818-2824.		0
46	Title is missing!. , 2020, 15, e0240607.		0
47	Title is missing!. , 2020, 15, e0240607.		0
48	Title is missing!. , 2020, 15, e0240607.		0
49	Title is missing!. , 2020, 15, e0240607.		0