Elise Lambert

List of Publications by Year
in descending order

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23 papers	1,399 citations	430442 18 h-index	642321 23 g-index
23 all docs	23 docs citations	23 times ranked	2006 citing authors

#	Article	IF	Citations
1	Zebrafish as a Model to Study Vascular Elastic Fibers and Associated Pathologies. International Journal of Molecular Sciences, 2022, 23, 2102.	1.8	12
2	Stroma Involvement in Pancreatic Ductal Adenocarcinoma: An Overview Focusing on Extracellular Matrix Proteins. Frontiers in Immunology, 2021, 12, 612271.	2.2	40
3	Latent TGF-Î² Activation Is a Hallmark of the Tenascin Family. Frontiers in Immunology, 2021, 12, 613438.	2.2	20
4	Development of thymic tumor in [LSL:KrasG12D; Pdx1-CRE] mice, an adverse effect associated with accelerated pancreatic carcinogenesis. Scientific Reports, 2021, 11, 15075.	1.6	2
5	Combining an optimized mRNA template with a double purification process allows strong expression of inÂvitro transcribed mRNA. Molecular Therapy - Nucleic Acids, 2021, 26, 945-956.	2.3	21
6	Loss of Tenascin-X expression during tumor progression: A new pan-cancer marker. Matrix Biology Plus, 2020, 6-7, 100021.	1.9	25
7	A novel mechanism in wound healing: Laminin 332 drives MMP9/14 activity by recruiting syndecan-1 and CD44. Matrix Biology, 2020, 94, 1-17.	1.5	27
8	Gene profile of zebrafish fin regeneration offers clues to kinetics, organization and biomechanics of basement membrane. Matrix Biology, 2019, 75-76, 82-101.	1.5	27
9	Tinkering signaling pathways by gain and loss of protein isoforms: the case of the EDA pathway regulator EDARADD. BMC Evolutionary Biology, 2015, 15, 129.	3.2	9
10	A crucial role for Lyn in TIMPâ€1 erythroid cell survival signalling pathway. FEBS Letters, 2013, 587, 1524-1528.	1.3	10
11	Zebrafish Collagen XIV Is Transiently Expressed in Epithelia and Is Required for Proper Function of Certain Basement Membranes. Journal of Biological Chemistry, 2013, 288, 6777-6787.	1.6	26
12	Netrin-4 Acts as a Pro-angiogenic Factor during Zebrafish Development. Journal of Biological Chemistry, 2012, 287, 3987-3999.	1.6	34
13	Molecular dissection of integrin signalling proteins in the control of mammary epithelial development and differentiation. Development (Cambridge), 2009, 136, 1019-1027.	1.2	64
14	TIMP-1 binding to proMMP-9/CD44 complex localized at the cell surface promotes erythroid cell survival. International Journal of Biochemistry and Cell Biology, 2009, 41, 1102-1115.	1.2	40
15	Receptor for advanced glycation end-products (RAGE) modulates neutrophil adhesion and migration on glycoxidated extracellular matrix. Biochemical Journal, 2008, 416, 255-261.	1.7	66
16	Tissue inhibitor of metalloproteinase-1 promotes hematopoietic differentiation via caspase-3 upstream the MEKK1/MEK6/p38Î± pathway. Leukemia, 2007, 21, 595-603.	3.3	30
17	Ablation of Î²1 integrin in mammary epithelium reveals a key role for integrin in glandular morphogenesis and differentiation. Journal of Cell Biology, 2005, 171, 717-728.	2.3	215
18	Elastin Peptides Activate Extracellular Signal-Regulated Kinase 1/2 via a Ras-Independent Mechanism Requiring Both p110Î³/Raf-1 and Protein Kinase A/B-Raf Signaling in Human Skin Fibroblasts. Molecular Pharmacology, 2005, 67, 1315-1324.	1.0	50

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19	Beneficial and detrimental influences of tissue inhibitor of metalloproteinase-1 (TIMP-1) in tumor progression. Biochimie, 2005, 87, 377-383.	1.3	89
20	TIMPs as multifacial proteins. Critical Reviews in Oncology/Hematology, 2004, 49, 187-198.	2.0	460
21	Involvement of the Src kinase Lyn in phospholipase C-Î³2 phosphorylation and phosphatidylinositol 3-kinase activation in Epo signalling. Biochemical and Biophysical Research Communications, 2003, 300, 437-442.	1.0	22
22	Tissue inhibitor of metalloproteinases-1 signalling pathway leading to erythroid cell survival. Biochemical Journal, 2003, 372, 767-774.	1.7	80
23	Phosphatidylinositol 3-kinase regulates glycosylphosphatidylinositol hydrolysis through PLC-Î³2 activation in erythropoietin-stimulated cells. Cellular Signalling, 2002, 14, 869-878.	1.7	30