Ari-Pekka J Huovila

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Common variation in the ADAM8 gene affects serum sADAM8 concentrations and the risk of myocardial infarction in two independent cohorts. Atherosclerosis, 2011, 218, 127-133.	0.8	23
2	ADAM8 and its single nucleotide polymorphism 2662 T/G are associated with advanced atherosclerosis and fatal myocardial infarction: Tampere vascular study. Annals of Medicine, 2009, 41, 497-507.	3.8	22
3	Alternative splicing of ADAM15 regulates its interactions with cellular SH3 proteins. Journal of Cellular Biochemistry, 2009, 108, 877-885.	2.6	18
4	ADAM-9, ADAM-15, and ADAM-17 are upregulated in macrophages in advanced human atherosclerotic plaques in aorta and carotid and femoral arteriesâ€"Tampere vascular study. Annals of Medicine, 2009, 41, 279-290.	3.8	72
5	ADAM15 gene structure and differential alternative exon use in human tissues. BMC Molecular Biology, 2007, 8, 90.	3.0	26
6	Shedding light on ADAM metalloproteinases. Trends in Biochemical Sciences, 2005, 30, 413-422.	7.5	395
7	Aberrant alternative exon use and increased copy number of human metalloprotease-disintegrinADAM15gene in breast cancer cells. Genes Chromosomes and Cancer, 2004, 41, 366-378.	2.8	26
8	Metalloprotease-Disintegrin (ADAM) Genes Are Widely and Differentially Expressed in the Adult CNS. Molecular and Cellular Neurosciences, 2000, 15, 547-560.	2.2	115
9	ADAM, a Widely Distributed and Developmentally Regulated Gene Family Encoding Membrane Proteins with Al±á¸Žisintegrin Al±nd Ml±etalloprotease Domain. Developmental Biology, 1995, 169, 378-383.	2.0	399