

Publication**A novel serine proteinase-like sequence from human brain****JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)****ID** 153683**Author(s)** Dihanich, M; Spiess, M**Author(s) at UniBasel** [Spiess, Martin](#) ;**Year** 1994**Title** A novel serine proteinase-like sequence from human brain**Journal** Biochimica et biophysica acta**Volume** 1218**Number** 2**Pages / Article-Number** 225-8**Keywords** SERINE PROTEINASE, PRECURSOR, ALZHEIMERS DISEASE, BRAIN, (HUMAN)

From Alzheimer's visual cortex mRNA, a novel cDNA sequence with homology to the carboxy-terminal two-thirds of known serine proteinases was isolated (43% identity with human trypsinogen II). The corresponding mRNA has a size of approximately 8 kb and is expressed in low amounts in all human tissues tested.

Publisher Elsevier**ISSN/ISBN** 0006-3002**URL** file:///localhost/Users/martin/Documents/Papers/Biochim%20Biophys%20Acta%201994%20Dihanich.pdf**edoc-URL** <http://edoc.unibas.ch/dok/A5258078>**Full Text on edoc** No;**Digital Object Identifier DOI** 10.1016/0167-4781(94)90018-3**PubMed ID** <http://www.ncbi.nlm.nih.gov/pubmed/8018728>**ISI-Number** WOS:A1994NU79300018**Document type (ISI)** Journal Article