

Title (en)
PANCREATIC POLYPEPTIDE ZSIG66

Title (de)
VON BAUCHSPEICHELDRÜSE EXPRIMIERTES POLYPEPTID, ZSIG66

Title (fr)
POLYPEPTIDE PANCREATIQUE ZSIG66

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Application
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Abstract (en)
[origin: WO0036104A1] The present invention relates to polynucleotide and polypeptide molecules for zsig66, a novel secreted protein. The polynucleotides encoding zsig66, may, for example, be used to identify a region of the genome associated with human disease states. The present invention also includes methods for producing the protein, uses therefor and antibodies thereto.

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Citation (examination)
• [online] 9 September 1998 (1998-09-09), MAHAIRAS ET AL.: "Sequence-tagged connectors: a sequence approach to mapping and scanning the human genome.", retrieved from EBI Database accession no. AQ153386 & MAHAIRAS ET AL.: "Sequence-tagged connectors: a sequence approach to mapping and scanning the human genome.", PROC. NATL. ACAD. SCI. U.S.A., vol. 96, no. 17, August 1999 (1999-08-01), pages 9739 - 9744
• See also references of WO 0036104A1

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