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Case Control Study

Genetic polymorphisms of interleukin 1 β gene and sporadic pancreatic neuroendocrine tumors susceptibility

Dimitrios Karakaxas, Anna Sioziou, Gerasimos Aravantinos, Ahmet Coker, Ioannis S Papanikolaou, Theodoros Liakakos, Christos Dervenis, Maria Gazouli

Abstract

AIM: To evaluate **1** the association between the *IL1 β* polymorphisms and the pNET development.

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作者: M Ter-Minassian - 2011 - 被引用次数: 12 - 相关文章

2011年5月23日 - Genetic risk factors for sporadic neuroendocrine tumors (NET) are poorly understood. ... single-nucleotide polymorphisms (SNPs) in 355 candidate genes.

... An SNP in interleukin 12A (IL12A rs2243123), a gene implicated in ... Cases in the discovery set were recruited from 1 July 2003 to 23 March 2007.