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Protection against sepsis-induced lung injury by selective inhibition of Thus, δ -PKC may have an important regulatory role in the inflammatory response. ... activate δ -PKC, and this kinase plays an important role in the initiation and Inhibition of SphK1 (and subsequently, δ -PKC) decreased lethality in a mouse model of ...

Prkcd protein kinase C, delta [(house mouse)]

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2015年10月7日 - PKCdelta plays a role in the pathological progression of ... the

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Name of Journal: *World Journal of Gastroenterology***ESPS Manuscript NO:** 23090**Manuscript Type:** ORIGINAL ARTICLE*Basic Study*

SphK1 dependent PKC- δ activation plays an important role in
acute liver failure in mice

Lei YC *et al.* Inhibition of PKC- δ attenuates ALF in mice

Yan-Chang Lei, Ling-Ling Yang, Wen Li, Pan Luo

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Hangzhou 310013, Zhejiang Province, China

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... Thus, δ -PKC may have an important regulatory role in the inflammatory response.

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2011年10月14日 - Numerous agonists activate SphK1, including growth factors, hormones, ... protein 1 bind SphK1 in a calcium-dependent manner resulting in its ...

PKC δ . SphK1 plays a key role in a number of immune responses, including sepsis.

Akita diabetic mice), yet no changes in levels were detected in the livers ...

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The activation of SphK1-S1P pathway by high glucose (HG) can increase the ... c-Fos (ser32), as well as FN expression under both normal and HG conditions. in a