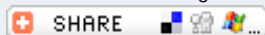




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Research Details :

Research Title : CD38 cleavage in fMLP- and IL-8-induced chemotaxis is dependent
CD38 cleavage in fMLP- and IL-8-induced chemotaxis is dependent

Descriptipn : In this study, we examined the mechanism by which CD38 cleavage is regulated through the mitogen-activated protein (MAP) kinases after stimulation by fMLP and interleukin-8 (IL-8) in neutrophils.

Research Type : Thesis

Added Date : Thursday, December 06, 2007

Researchers :

Researcher Name (Arabic)	Researcher Name (English)	Researcher Type	Degree	Email
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Attatchments :

File Name	Type	Description
CD38cleavage in fMLP.pdf	pdf	