



كلية طب الأسنان

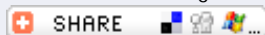


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Research Details :

Research Title	: <u><i>Role for Moesin in Lipopolysaccharide-Stimulated Signal Transduction</i></u> <u><i>Role for Moesin in Lipopolysaccharide-Stimulated Signal Transduction</i></u>
Descriptipn	: Moesin is a 78-kDa protein with diverse functions in linking the cytoskeleton to the membrane while controlling cell shape, adhesion, locomotion, and signaling.
Research Type	: Thesis
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Visits Of this Page:9



Researchers :

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Attatchments :

File Name	Type	Description
Role for Moesin in Lipopolysaccharide-Stimulated Signal Transduction.pdf	pdf	