

Lecturer MA Xingjie

College	College of Medicine
Current Position	Lecturer
Types of Tutor	Master Tutor
Language	Chinese/English
Education	University of Lyon, PhD
Research Interests	Cellular senescence and calcium signaling
Selected Publications	<p>1.Ma X, Warnier M, Raynard C, Ferrand M, Kirsh O, Defossez PA, Martin N, Bernard D. (2018) The nuclear receptor RXRA controls cellular senescence by regulating calcium signaling. <i>Aging cell</i>. 17(6): e12831. (IF=7.6, 一区TOP)</p> <p>2.Martin N#, Ma X#, Bernard D. (2019) Regulation of cellular senescence by retinoid X receptors and their partners. <i>Mechanisms of Ageing and Development</i>. 30; 183: 111131.</p> <p>3.Ma X, Liu W. (2019) Calcium signaling in brain microvascular endothelial cells and its roles in the function of the blood-brain barrier. <i>Neuroreport</i>. 30(18): 1271-1277.</p> <p>4.Ma, X, Cui, Y, Qiu, Z, Zhang B, and Cui S, (2013). A nanoparticle-assisted PCR assay to improve the sensitivity for rapid detection and differentiation of wild-type pseudorabies virus and gene-deleted vaccine strains. <i>Journal of Virological Methods</i>. 193, 374-378.</p>
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