

鄭琮霖

著作目錄

期刊論文

1. Cheng TL, Wu YT, Lai CH, Kao YC, Kuo CH, Liu SL, Hsu YY, Chen PK, Cho CF, Wang KC, Lin WL, Chang BI, Chen CM, Weiler H, Shi GY, Wu HL* (2013, Jun). Thrombomodulin Regulates Keratinocyte Differentiation and Promotes Wound Healing. *Journal of Investigative Dermatology*, 133, 1638–1645. (SCI, 1/58, DERMATOLOGY). 本人為第一作者.
2. Lai CH, Shi GY, Lee FT, Kuo CH, Cheng TL, Chang BI, Yang YJ, Wu HL* (2012, Dec). Recombinant Human Thrombomodulin Suppresses Calcium Chloride-induced Abdominal Aortic Aneurysms in Mice. *Annals of Surgery*. (SCI, 1/199, SURGERY).
3. Lin CC#, Cheng TL#, Tsai WH, Tsai HJ, Hu KH, Chang HC, Yeh CW, Chen YC, Liao CC, Chang WT* (#equal contrubution) (2012, Nov). Loss of the respiratory enzyme citrate synthase directly links the Warburg effect to tumor malignancy. *Scientific Reports*, DOI: 10.1038/srep00785. (SCI, 8/56, MULTIDISCIPLINARY SCIENCES). 本人為第一作者.
4. Cheng TL, Wu YT, Lin HY, Hsu FC, Liu SK, Chang BI, Chen WS, Lai CH, Shi GY*, Wu HL* (2011, Aug). Functions of Rhomboid Family Protease RHBDL2 and Thrombomodulin in Wound Healing. *Journal of Investigative Dermatology*, 131, 2486-2494. (SCI, 1/58, DERMATOLOGY). 本人為第一作者.
5. Cheng TL, Liao CC, Tsai WH, Lin CC, Yeh CW, Teng CF, Chang WT* (2009, Aug). Identification and characterization of the mitochondrial targeting sequence and mechanism in human citrate synthase. *Journal of Cellular Biochemistry*, 105, 1002-1015. (SCI, 125/290, BIOCHEMISTRY & MOLECULAR BIOLOGY). 本人為第一作者.
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研討會論文

1. Liu SK, Cheng TL, Chang WT, Kao YC, Chang CL, Huang WK, Chen KW, Shi GY, Wu HL (2011, Nov). The Role of Human Rhomboid Intramembrane Serine Protease RHBDL2 in the Anoikis-resistance of Tumor Cells.. 2011 International Conference of the Inflammation, Cancer and Metabolic Disorders., National Health Research Institutes, Miaoli County, Taiwan.
2. Cheng TL, Shi GY, Wu, HL (2009, Dec). Rhomboid Family Protease RHBDL2 Catalyzes the Release of Thrombomodulin from the Surface of Keratinocytes and Promotes Cell Mobility.. The American Society for Cell Biology 49th Annual Meeting., San Diego, USA. 本人為第一作者.
3. Cheng TL, Wu HL, and Shi GY (2012年09月) 。 The role of thrombomodulin and rhomboid protease RHBDL2 on cutaneous wound healing. 。第9屆海峽兩岸細胞生物學學術研討會，雲南麗江, China, 。本人為第一作者。