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Short Bio:	<p>Jung C-J, Yeh C-Y, Hsu R-B, Lee C-M, Shun C-T, Chia J-S. Endocarditis pathogen promotes vegetation formation by inducing intravascular neutrophil extracellular traps through activated platelets. <i>Circulation</i>. 2015 Feb 10;131(6):571-81.</p> <p>Hsu W-T, Jui H-Y, Huang Y-H, Su M-Y M,⁴ Wu Y-W, Tseng W-Y, Hsu M-C, Chiang B-L, Wu K-K, Lee C-M*. CXCR4 Antagonist TG-0054 mobilizes mesenchymal stem cells, attenuates inflammation, and preserves cardiac systolic function in a porcine model of myocardial infarction. <i>Cell Transplant</i> 2015;24(7):1313-28.</p> <p>Hsu W-T, Lin C-H, Chiang B-L, Jui HY, Wu K. K, Lee C-M*. Prostaglandin E2 potentiates mesenchymal stem cell-induced IL-10+IFN-γ+CD4+ regulatory T cells to control transplant arteriosclerosis <i>J Immunol</i> 190(5):2372-80, 2013.</p> <p>Jui H-Y, Lin C-H, Hsu W-T, Liu Y-R, Hsu R-B, Chiang B-L, Tseng W-Y, Chen M-F, Wu K-K, Lee C-M*. Autologous Mesenchymal Stem Cells Prevent Transplant Arteriosclerosis by Enhancing Local Expression of Interleukin-10, Interferon-γ, and Indoleamine 2,3-dioxygenase. <i>Cell Transplantation</i> 21(5):971-84, 2012.</p>