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研究方向: (關鍵詞)	肝硬化、肝腦病變、肝纖維化、門脈高壓、血流動力學			
五年內 代表著作:	<ol style="list-style-type: none"> 1. Huang HC, Chang CC, Pun CK, Tsai MH, Chuang CL, Hsu SJ, Huang YH, Hou MC, Lee FY. α-Adrenergic blockade prevented environmental temperature reduction-induced transient portal pressure surge in cirrhotic and portal hypertensive rats. Clin Sci (Lond). 2022 Oct 28;136(20):1449-1466. 2. Hsu SJ, Huang HC(equal contribution), Pun CK, Chang CC, Chuang CL, Huang YH, Hou MC, Lee FY. Sodium-Glucose Cotransporter-2 Inhibition Exacerbates Hepatic Encephalopathy in Biliary Cirrhotic Rats. J Pharmacol Exp Ther. 2022 Oct;383(1):25-31. 3. Huang HC, Hsu SJ, Chang CC, Chuang CL, Hou MC, Lee FY. Effects of PCSK-9 Inhibition by Alirocumab Treatments on Biliary Cirrhotic Rats. Int J Mol Sci. 2022 Jul 2;23(13):7378. 4. Huang HC, Tsai MH, Chang CC, Pun CK, Huang YH, Hou MC, Lee FY, Hsu SJ. Microbiota transplants from feces or gut content attenuated portal hypertension and portosystemic collaterals in cirrhotic rats. Clin Sci (Lond). 2021 Dec 22;135(24):2709-2728. 5. Pun CK, Huang HC (equal contribution), Chang CC, Chuang CL, Yen CH, Hsu SJ, Lee FY, Hou MC, Huang YH. Glycyrrhizin Attenuates Portal Hypertension and Collateral Shunting via Inhibition of Extrahepatic Angiogenesis in Cirrhotic Rats. Int J Mol Sci. 2021 Jul 17;22(14):7662. Int J Mol Sci. 6. Huang HC, Ho HL, Chang CC, Chuang CL, Pun CK, Lee FY, Huang YH, Hou MC, Hsu SJ. Matrix metalloproteinase-9 inhibition or deletion attenuates portal hypertension in rodents. J Cell Mol Med. 2021 Nov;25(21):10073-10087. 			

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