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學歷:	國立陽明大學臨床醫學研究所博士、台北醫學大學醫學系			
重要經歷:	中華民國重症醫學會副理事長、學術主委 台灣胸腔暨重症加護醫學會監事 亞太呼吸醫學會(APSR)重症委員會召集人 工研院健康照護服務組特聘研究 國立陽明交通大學急重症醫學研究所教授 台北榮總呼吸治療科主任、胸腔重症加護室主任			
研究方向: (關鍵詞)	急性呼吸窘迫症、間質性肺病、慢性阻塞性肺病、肺部感染症、敗血症			
五年內 代表著作:	1. Su VY, Chen WC, Yu WK, Wu HH, Chen H, <u>Yang KY*</u> . The main e-cigarette component vegetable glycerin enhances neutrophil migration and fibrosis in endotoxin-induced lung injury via p38 MAPK activation. Respiratory Research 2023; 24:9. 2. Feng JY, Huang JR, Lee CC, Tseng YH, Pan SW, Chen YM, <u>Yang KY*</u> . Role of nebulized colistin as a substitutive strategy against nosocomial pneumonia caused by CR-GNB in intensive care units: a retrospective cohort study. Ann Intensive Care 2023; 13(1):1. 3. Yu WK, Chen WC, Su VY, Shen HC, Wu HH, Chen H, <u>Yang KY*</u> . Nintedanib inhibits endothelial mesenchymal transition in bleomycin-induced pulmonary fibrosis via focal adhesion kinase activity reduction. Int J Mol Sci 2022, 23:8193. 4. Chen WC, Chen NJ, Chen HP, Yu WK, Su VY, Chen H, Wu HH, <u>Yang KY*</u> . Nintedanib reduces neutrophil chemotaxis via activating GRK2 in bleomycin-induced pulmonary fibrosis. Int J Mol Sci 2020;21(13):4735. 5. Su VY, Chiou SH, Lin CS, Mo MH, <u>Yang KY*</u> . Induced pluripotent stem cells attenuate endothelial leakage in acute lung injury via tissue inhibitor of metalloproteinases-1 to reduce focal adhesion kinase activity. Stem Cells 2019;37(12):1516-1527.			
研究室成員:	吳懷軒、陳顥、林育雯			