


研究人員中文網頁資料表

姓名:	洪榮志	填表日期:	2020.05.22	 Personal photo
單位:	外科部胸腔外科	現職職稱:	教授/ 主治醫師	
Email:	jjhung2@vghtpe.gov.tw	連絡電話:	28757546	
學歷:	國立陽明大學醫學系畢業 國立陽明大學臨床醫學研究所博士			
重要經歷:	台北榮民總醫院外科部住院醫師 台北榮民總醫院外科部胸腔外科總醫師 台北榮民總醫院外科部胸腔外科主治醫師 國泰綜合醫院外科部胸腔外科主治醫師 國立陽明大學醫學系兼任助理教授 國立陽明大學醫學系外科專任副教授 國立陽明大學醫學系外科專任教授			
研究方向: (關鍵詞)	肺癌之侵襲與轉移機轉研究			
五年內 代表著作:	<ol style="list-style-type: none"> 1. Hung JJ,* Kao YS, Huang CH, et al. Overexpression of Aiolos promotes epithelial-mesenchymal transition and cancer stem cell-like properties in lung cancer cells. Sci Rep 2019;9:2991. (SCI, Impact factor: 4.011; Rank: 15/69, 21.7%, Multidisciplinary sciences) (*Corresponding author) 2. Lin YH, Hung JJ,* Yeh YC, et al. Prognostic significance of basal versus superior segment in patients with completely resected lung adenocarcinoma in the lower lobe. Thorac Cancer 2019;10:312-320. (SCI, Impact factor: 2.524; Rank: 36/63, 57.1%, Respiratory system) (*Corresponding author) 3. Hung JJ,* Yeh YC, Hsu WH. Prognostic significance of aldo-keto reductase family 1 member B10 in patients with resected lung adenocarcinoma. Thorac Cancer 2018;9:1492-1499. (SCI, Impact factor: 2.524; Rank: 36/63, 57.1%, Respiratory system) (*Corresponding author) 4. Hung JJ,* Prognostic Factors in Completely Resected Node-negative Lung Adenocarcinoma of 3cm or Smaller. J Thorac Oncol 2018;13:e187-e188. (SCI, Impact factor: 12.460; Rank: 10/229, 4.3%, Oncology) (*Corresponding author) (Letter to the Editor) 5. Hung JJ,* Yeh YC, Wu YC, et al. Prognostic Factors in Completely Resected Node-negative Lung Adenocarcinoma of 3cm or Smaller. J Thorac Oncol 2017;12:1824-1833. (SCI, Impact factor: 12.460; Rank: 10/229, 4.3%, Oncology) (*Corresponding author) 6. Hung JJ,* Histologic subtype component predicts lymph node micrometastasis and prognosis in patients with stage I lung adenocarcinoma. J Thorac Dis 2017;9:3623-3625. (SCI, Impact factor: 2.027; Rank: 44/63, 69.8%, Respiratory system) (*Corresponding author) (Editorial) 7. Hung JJ, Wu YC, Chou TY, et al. Adjuvant Chemotherapy Improves the Probability of Freedom from Recurrence in Patients with Resected Stage IB Lung Adenocarcinoma. Ann Thorac Surg 2016;101:1346-1353. (SCI, Impact factor: 3.919; Rank: 22/203, 10.8%, Surgery) 			

8. **Hung JJ**,* Yeh YC, Jeng WJ, et al. Factors predicting occult lymph node metastasis in completely resected lung adenocarcinoma of 3cm or smaller. **Eur J Cardiothorac Surg** 2016;50:329-336. (SCI, Impact factor: 3.847; Rank: 24/203, 11.8%, Surgery) (*Corresponding author)
9. **Hung JJ**,* Jeng WJ, Wu YC, et al. Factors predicting organ-specific distant metastasis in patients with completely resected lung adenocarcinoma. **Oncotarget** 2016;7:58261-58273. (*Corresponding author)
10. Wu HT, Kuo YC, **Hung JJ**, Huang CH, Chen WY, Chou TY, Chen Y, Chen YJ, Chen YJ, Cheng WC, Teng SC, Wu KJ. K63-polyubiquitinated HAUSP deubiquitinates HIF-1a and dictates H3K56 acetylation to promote hypoxia-induced tumor progression. **Nat Commun** 2016;7:13644. (SCI, Impact factor: 11.878; Rank: 5/69, 7.2%, Multidisciplinary Sciences)
11. **Hung JJ**,* Yeh YC, Jeng WJ, et al. Prognostic Factors of Survival after Recurrence in Patients with Resected Lung Adenocarcinoma. **J Thorac Oncol** 2015;10:1328-1336. (SCI, Impact factor: 12.460; Rank: 10/229, 4.3%, Oncology) (*Corresponding author)
12. Kuo YC, Wu HT, **Hung JJ**, Chou TY, Teng SC, Wu KJ. Nijmegen breakage syndrome protein 1 (NBS1) modulates hypoxia inducible factor-1 α (HIF-1 α) stability and promotes in vitro migration and invasion under ionizing radiation. **Int J Biochem Cell Biol** 2015;64:229-238. (SCI, Impact factor: 3.144; Rank: 132/298, 44.2%, Biochemistry and molecular biology)
13. **Hung JJ**, Yeh YC, Jeng WJ, et al. Predictive Value of the International Association for the Study of Lung Cancer/American Thoracic Society/European Respiratory Society Classification of Lung Adenocarcinoma in Tumor Recurrence and Patient Survival. **J Clin Oncol** 2014;32:2357-2364. (SCI, Impact factor: 28.245; Rank: 5/229, 2.1%, Oncology)

研究室成員: 高英訓博士

*本表敬請精要填寫，內容限二頁內。