**第三十三屆生物醫學聯合學術年會**

**臨床生化學會論文投稿規則、範例及摘要表格**

**一、所有欲發表之論文投稿截稿日期：2017年12月31日17:00PM止。逾時不予處理。**

**二、文字：摘要內文中英文不限，但題目及作者姓名需中英文並列（責任作者加\*）。**

**三、字數：內文限英文2500字元（含空格）以內，不得跨頁；未按規定者不予接受。**

**四、字體及行距行高：中文 – 標楷體；英文 - Times New Roman；字體大小 - 12號字。**

**行距 – 最小行高，行高– 12；文件格線被設定時，貼齊欄位勿打勾。**

**英文篇名每字字首均統一為大寫。**

**五、所有投稿論文一律採線上繳交**

(1)凡是有意願參加「大會主題口頭論文競賽」者，除了上傳摘要之外，需要以PDF的形式  
　上傳manuscript以及指導教授之推薦信函，以利評審進行審查，檔案大小不可以超過20   
　MB。

(2)臨床生化學會本年度除「壁報論文」外，新增「口頭論文競賽」項目，各別分臨床及以基  
　礎兩大組，歡迎各會員踴躍投稿。

**存檔：一律用PDF存檔以附加檔傳送，檔名為：**

**2018臨床生化學會-第一作者姓名.（例：2018臨床生化學會-王小明.pdf）。**

**六、投稿方式： 1. 至網站線上投稿區下載投稿專用表格**

**2. 詳細填寫投稿資料並上傳摘要檔案**

**3. 至網站投稿名單確認檔案上傳成功**

**八、摘要撰寫格式範例：（下一頁：投稿摘要表格。填寫完畢後請另存下頁表格，進行上傳。）**

|  |  |
| --- | --- |
| 1.英文題目　　　**→**  2.中文姓名　　　**→**  3.英文姓名　　　**→**  4.英文服務單位 **→**  5.摘要內文： **→**  一律用英文。不分段。2500字元（含空格）以內。右方為可參考樣本。 | **Tumorigenicity and Transcriptional Network of an Oncogenic Zinc Finger Protein ZNF322A in Lung Cancer**  任婕羽1, 羅芳宜2, 廖昇佑1, 陳湘婷2, 蘇五洲1, Ravi Salgia3, 阮雪芬4, 王憶卿1,2\*  Jayu Jen1, Fang-Yi Lo2, Sheng-You Liao1, Hsiung-Ting Chen2, Wu-Chou Su1, Ravi Salgia3, Hsueh-Fen Juan4, Yi-Ching Wang1,2\*  1Institute of Basic Medical Sciences,  2Department of Pharmacology, National Cheng Kung University, Tainan, 70101, Taiwan,  4Department of Medicine, Cancer Research Center, The University of Chicago Medical Center, Pritzker School of Medicine, Chicago, IL, 60637, USA  5 Department of Life Science, Institute of Molecular and Cellular Biology, National Taiwan University, Taipei, 10617, Taiwan  *ZNF322A*, which encodes a classical C2H2 zinc finger transcription factor, was revealed as a potential oncogene in lung cancer patients in our previous study. However, the oncogenic role of ZNF322A and its underlying mechanism in lung tumorigenesis remain elusive. Here, we show high frequency of gene amplification and protein overexpression of ZNF322A in both Asian and Caucasian lung cancer patients with poor prognosis. Overexpression of ZNF322A enhanced cell growth, invasion and metastasis abilities *in vitro* and *in vivo*. We used quantitative proteomics to identify ZNF322A downstream proteins, many of which are involved in cancer-related processes, such as cell death, survival and migration. ZNF322A formed complex with c-Jun and cooperatively activated *alpha-adducin* and *cyclin D1* but repressed *p53* gene transcription in an AP-1 element dependent manner. Our results provide compelling evidences that overexpression of ZNF322A transcriptionally dysregulates genes in cell growth and motility therefore contributes to lung tumorigenesis and poor prognosis. |

|  |
| --- |
| **投稿學會：臨床生化學會** |

第三十三屆生物醫學聯合學術年會 **投稿摘要表格（正本）**

|  |  |  |  |
| --- | --- | --- | --- |
|  | | | |
| **第一作者中文姓名：** | | | **傳真：** |
| **電話：** | **手機：** | | **E-mail：** |
| **地址：** | | | |
| **參加組別：□臨床組 □基礎組** | |  | |
| **報告方式：□演講 □海報** | | **是否參加競賽? □是 □否** | |