



Correction to: CCN2 inhibits lung cancer metastasis through promoting DAPK-dependent anoikis and inducing EGFR degradation

C-C Chang^{1,2} · M-H Yang^{3,4} · B-R Lin⁵ · S-T Chen^{6,7} · S-H Pan⁸ · M Hsiao⁹ · T-C Lai⁹ · S-K Lin² · Y-M Jeng¹⁰ · C-Y Chu¹¹ · R-H Chen¹² · P-C Yang^{8,13} · Y Eugene Chin¹⁴ · M-L Kuo¹⁵

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Following publication of their article “CCN2 inhibits lung cancer metastasis through promoting DAPK-

dependent anoikis and inducing EGFR degradation”, the authors reported an error in Fig.6b. α -Tubulin image of rCCN2 treatment (upper panel in CL1-5) only showed eight lanes, when there should be nine.

The authors apologise for any inconvenience caused.

✉ Y Eugene Chin
kuominliang@ntu.deu.tw

✉ M-L Kuo
y_eugene_chin@brown.edu

¹ Graduate Institute of Oral Biology, School of Dentistry, National Taiwan University Hospital, Taipei, Taiwan

² Department of Dentistry, School of Dentistry, National Taiwan University Hospital, Taipei, Taiwan

³ Institute of Clinical Medicine, National Yang-Ming University, Taipei, Taiwan

⁴ Division of Hematology-Oncology, Department of Medicine, Taipei Veterans General Hospital, Taipei, Taiwan

⁵ Department of Surgery, National Taiwan University Hospital, Taipei, Taiwan

⁶ Department of Pediatrics, National Taiwan University Hospital, Taipei, Taiwan

⁷ Department of Pediatrics YunLin Branch, National Taiwan University Hospital, Yunlin, Taiwan

⁸ Graduate Institute of Medical Genomics and Proteomics, National Taiwan University, Taipei, Taiwan

⁹ Genomic Research Center, Academia Sinica, Taipei, Taiwan

¹⁰ Department of Pathology, National Taiwan University Hospital, Taipei, Taiwan

¹¹ Department of Dermatology, National Taiwan University Hospital, Taipei, Taiwan

¹² Institute of Biological Chemistry, Academia Sinica, Taipei, Taiwan

¹³ Institute of Biomedical Science, Academia Sinica, Taipei, Taiwan

¹⁴ Department of Surgery, Brown University School of Medicine, Providence, RI, USA

¹⁵ Institute of Biochemical Sciences, College of Life Science, National Taiwan University, Taipei, Taiwan