

CORRECTION

Correction: A New Application of Parallel Synthesis Strategy for Discovery of Amide-Linked Small Molecules as Potent Chondroprotective Agents in TNF- α -Stimulated Chondrocytes

The *PLOS ONE* Staff

The following information is missing from the Funding section: This study was supported by a National Science Council Grant (NSC 102-2314-B-016-049-MY3), the Ministry of Science and Technology (MOST103-2113-M-038-002), Taipei Medical University (TMU102-AE1-B32), and Tri-Service General Hospital (TSGH-C103-070 and TSGH-C104-068). The publisher apologizes for this error.

Reference

1. Lee C-C, Lo Y, Ho L-J, Lai J-H, Lien S-B, Lin L-C, et al. (2016) A New Application of Parallel Synthesis Strategy for Discovery of Amide-Linked Small Molecules as Potent Chondroprotective Agents in TNF- α -Stimulated Chondrocytes. *PLoS ONE* 11(3): e0149317. doi:[10.1371/journal.pone.0149317](https://doi.org/10.1371/journal.pone.0149317) PMID: [26963090](https://pubmed.ncbi.nlm.nih.gov/26963090/)



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