

CORRECTION

Correction: Shikonin Suppresses NLRP3 and AIM2 Inflammasomes by Direct Inhibition of Caspase-1

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The reference number 32 was incorrectly cited. The correct reference for the protocol for detection of ASC specks by immunofluorescence is: 32. Baroja-Mazo A, Martin-Sanchez F, Gomez AI, Martinez CM, Amores-Iniesta J, Compan V, et al. The NLRP3 inflammasome is released as a particulate danger signal that amplifies the inflammatory response. *Nat Immunol.* 2014;15(8):738–48. doi: [10.1038/ni.2919](https://doi.org/10.1038/ni.2919). PubMed PMID: 24952504.

Reference

1. Zorman J, Sušjan P, Hafner-Bratkovič I (2016) Shikonin Suppresses NLRP3 and AIM2 Inflammasomes by Direct Inhibition of Caspase-1. *PLoS ONE* 11(7): e0159826. doi:[10.1371/journal.pone.0159826](https://doi.org/10.1371/journal.pone.0159826) PMID: [27467658](https://pubmed.ncbi.nlm.nih.gov/27467658/)



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