

Erratum to: Jasmonic Acid Mediates Tomato's Response to Root Knot Nematodes

J. W. Fan¹ · C. L. Hu¹ · L. N. Zhang¹ · Z. L. Li¹ · F. K. Zhao² · S. H. Wang¹

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In the original version of the article, Fig. 3 and its legend were published incorrectly. The corrected Fig. 3 and legend are given below.

The online version of the original article can be found under doi:[10.1007/s00344-014-9457-6](https://doi.org/10.1007/s00344-014-9457-6).

✉ F. K. Zhao
zhaofukuan@sina.com

✉ S. H. Wang
wangshaohui@bua.edu.cn

¹ College of Plant Science and Technology, Beijing University of Agriculture, No. 7 BeiNongRoad, Changping District, Beijing 102206, People's Republic of China

² Biological Science and Technology College, Beijing University of Agriculture, No. 7 BeiNongRoad, Changping District, Beijing 102206, People's Republic of China

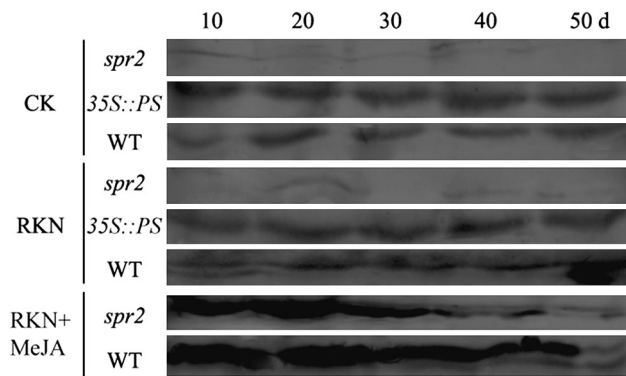


Fig. 3 Western blot of PI-II content in tomato leaves. Four-leaf stage wild-type (WT), *spr2* and *35S::PS* plants were inoculated with RKN. 10, 20, 30, 40 and 50 days after inoculation with RKN, PI-II levels were measured in the leaf. As controls, PI-II levels were measured in leaves of non-inoculated plants. Four-leaf stage WT and *spr2* plants inoculated with RKN were sprayed with exogenous MeJA at 0.5 mM concentrations. CK: no RKN; RKN: inoculated with RKN; RKN+MeJA: a foliar application of 0.5 mM MeJA after inoculation with RKN