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# Author Correction: The effector AWR5 from the plant pathogen *Ralstonia solanacearum* is an inhibitor of the TOR signalling pathway

Crina Popa, Liang Li, Sergio Gil, Laura Tatjer, Keisuke Hashii, Mitsuaki Tabuchi, Núria S. Coll, Joaquín Ariño & Marc Valls

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An article contains an error on page 8 of the article:

“TOR1-silenced lines were slightly more resistant to bacterial infection (Fig. 7c) and the two lines mutated in the CDC55 homologues showed a striking resistance to infection as compared to the wild-type *Arabidopsis* (Fig. 7d), indicating that AWR5 effector may be targeting the TOR pathway in both plants and yeast.”

Should read:

“TOR1-silenced lines were slightly more susceptible to bacterial infection (Fig. 7c) and the two lines mutated in the CDC55 homologues showed a striking resistance to infection as compared to the wild-type *Arabidopsis* (Fig. 7d), indicating that AWR5 effector may be targeting the TOR pathway in both plants and yeast.”



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