Cellular Microbiology (2010) **12**(7), 1015 doi:10.1111/j.1462-5822.2010.01484.x

Corrigendum

Recent developments in effector biology of filamentous plant pathogens

Ricardo Oliva,[1] Joe Win,[1] Sylvain Raffaele,[1] Laurence Boutemy,[2] Tolga O. Bozkurt,[1] Angela Chaparro-Garcia,[1] Maria Eugenia Segretin,[1] Remco Stam,[1] Sebastian Schornack,[1] Liliana M. Cano,[1] Mireille van Damme,[1] Edgar Huitema,[3] Marco Thines,[1,4] Mark J. Banfield[2] and Sophien Kamoun[1]*

[1]*The Sainsbury Laboratory, Norwich NR4 7UH, UK.*
[2]*Department of Biological Chemistry, John Innes Centre, Norwich NR4 7UH, UK.*
[3]*Division of Plant Sciences, College of Life Sciences, University of Dundee at Scottish Crop Research Institute, Invergowrie, Dundee DD2 5DA, UK.*
[4]*University of Hohenheim, Institute of Botany 210, 70593 Stuttgart, Germany.*

In the article by Oliva *et al*. (2010), two citation errors appeared in Table 1. In Table 1, row 1 (RXLR motif), the incorrect citation: Dou *et al.* (2008) Conserved C-terminal motifs required for avirulence and suppression of cell death by *Phytophthora sojae* effector Avr1b. *Plant Cell* **20:** 1118–1133 was used. It should be: Dou, D., Kale, S.D., Wang, X., Jiang, R.H., Bruce, N.A., Arredondo, F.D., Zhang, X., Tyler, B.M. (2008b) RXLR-mediated entry of *Phytophthora sojae* effector *Avr1b* into soybean cells does not require pathogen-encoded machinery. *Plant Cell* **20:** 1930–1947.

In the W-Box, L-Box, Y-Box in Table 1, row 2, the following key reference should be added: Dou, D., Kale, S.D., Wang, X., Chen, Y., Wang, Q., Wang, X., Jiang, R.H., Arredondo, F.D., Anderson, R.G., Thakur, P.B., McDowell, J.M., Wang, Y., Tyler, B.M. (2008a) Conserved C-terminal motifs required for avirulence and suppression of cell death by *Phytophthora sojae* effector Avr1b. *Plant Cell* **20:** 1118–1133.

The authors apologize for this oversight.

Reference

Oliva, R., Win, J., Raffaele, S., Boutemy, L., Bozkurt, T.O., Chaparro-Garcia, A., *et al*. (2010) Recent developments in effector biology of filamentous plant pathogens. *Cell Microbiol* **12:** 705–715.

*For correspondence. E-mail sophien.kamoun@tsl.ac.uk; Tel. (+44) 1603 450400; Fax (+44) 1603 450011; Web: http://www.KamounLab.net.