

Corrigendum

CorA, the magnesium/nickel/cobalt transporter, affects virulence and extracellular enzyme production in the soft rot pathogen *Pectobacterium carotovorum*

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We apologise, one of the references in this paper contained an error. The corrected version is printed below.

Sauvage, C. and Expert, D. (1994) Differential regulation by iron of *Erwinia chrysanthemi* pectate lyases: pathogenicity of iron transport regulatory (*cbr*) mutants. *Mol. Plant-Microbe Interact.* **7**, 71–77.

REFERENCE

Kersey, C.M., Agyemang, P.A. and Dumenyo, C.K. (2011) CorA, the magnesium/nickel/cobalt transporter, affects virulence and extracellular enzyme production in the soft rot pathogen *Pectobacterium carotovorum*. *Mol. Plant Pathol.* **13**, 58–71.