CORRIGENDUM

Carbapenem antibiotic production in *Erwinia carotovora* is regulated by CarR, a homologue of the LuxR transcriptional activator

S. McGowan, M. Sebaihia, S. Jones, B. Yu, N. Bainton, P. F. Chan, B. Bycroft, G. S. A. B. Stewart, P. Williams and G. P. C. Salmond

Microbiology (1995), **141**, 541–550

Fig. 5, p. 547:

This figure was incorrectly printed: two of the blank columns were filled in with hatching. The correct version of the figure is given below:

Fig. 5. Effect of *carR* in multicopy on exoenzymes in *E. carotovora* strain SCRI193. Protease (▨), pectate lyase (□) and cellulase (■) production was assayed in triplicate in the presence of either pDAH330 (1) or pSMG4 (3). The same strains were also assayed for exoenzyme production in the presence of exogenously added OHHL (2 and 4, respectively). The values obtained for SCRI193 (pDAH330) were taken as 100%. Other values were then calculated as a percentage of this control value.