ERRATUM

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Biosynthesis of cyclic β -(1,2)-glucans in *Rhizobium leguminosarum* biovars *viciae*, *phaseoli* and *trifolii*

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Fig. 4A–C Comparison of glucoprotein intermediates from different preparations of *Rhizobium leguminosarum* biovars, *R. meliloti*, and *Agrobacterium tumefaciens*. Different preparations of inner membranes of all strains were incubated with UDP-[14 C]glucose and MgCl_2 for 20 min. Protein samples were subjected to SDS-PAGE as described in 'Materials and methods'. **A** Proteins stained with Coomassie blue. **B** Radioactivity detected by fluorography with salicylic acid. Lanes: 1 *A. tumefaciens* ME3, 2 *R. leguminosarum* biovar *phaseoli* 8002, 3 *R. leguminosarum* biovar *viciae* 128C53, 4, 5 *R. meliloti* 102F34, 6, 7 *R. leguminosarum* biovar

phaseoli 8002, 8–10 *R. leguminosarum* biovar *trifolii* RS800, 11 *A. tumefaciens* A348. The inner membrane preparations corresponding to lanes 2, 3, 6, 7, and 8 were prepared in the presence of PMSF. **C** Samples were obtained as in **B**, but SDS-PAGE was performed with a longer electrophoresis run and samples were precipitated with trichloroacetic acid. Radioactivity was detected as in **B**. Lanes: 1 *R. meliloti* 102F34, 2, 3 *R. leguminosarum* biovar *trifolii* RS800, 4, 5 *R. leguminosarum* biovar *phaseoli* 8002, 6 *R. leguminosarum* biovar *viciae* 128C53. Numbers on the left indicate molecular mass of protein standards in kDa. Bands a–c refer to text