CORRECTION

Correction to: D-Pinitol: a cyclitol with versatile biological and pharmacological activities

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In the original publication, the Figures 1, 2 and 4 were published incorrectly. The correct figures are updated in this correction.

The original article can be found online at <https://doi.org/10.1007/s11101-020-09677-6>.

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Fig. 1 Chemical structure of D-pinitol

Fig. 2 Biosynthesis of D-pinitol in plants through Loewus pathway. G6P, D-glucose-6-phosphate; IMP, inositol monophosphatase; IMT, inositol methyltransferase; Ins3P1, 1-l-myio-inositol-1-phosphate; MIPS, myo-inositol-1-l-phosphate synthase

Fig. 4 Structure of insulin second messenger (INS-2). INS-2 is as a complex of D-pinitol and galactosamine, chelated to manganese

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