Erratum

Kim SM, Kuzuyama T, Chang YJ, Song KS, Kim SU. Identification of Class 2 1-deoxy-D-xylulose 5-Phosphate Synthase and 1-Deoxy-D-xylulose 5-Phosphate Reductoisomerase Genes from *Ginkgo biloba* and Their Transcription in Embryo Culture with Respect to Ginkgolide Biosynthesis.

Planta Med 2006; 72: 234–240

The amino acid sequence of GbDXS2 consists of 738 residues and not 739 as erroneously stated on page 238, second column, second paragraph.

The putative GbDXR has 477 amino acid residues and not 478 as erroneously stated on page 239, first column.

The Corresponding Author apologizes for this error.