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Author Correction: Oxidative rearrangement of (+)-sesamin by CYP92B14 co-generates twin dietary lignans in sesame

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The original version of the Supplementary Information associated with this article inadvertently omitted oligonucleotide primer sequences from Supplementary Table 3 and Supplementary Methods describing the molecular cloning of CYP92B14, CPR1 and CYP81Q cDNA fragments.

The HTML has been updated to include a corrected version of the Supplementary Information.

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