Corrigendum


Xiao-Jiang Zhou\textsuperscript{a,b},\textsuperscript{⇑} Xiao-Liang Chen\textsuperscript{a},\textsuperscript{⇑} Xue-Song Li\textsuperscript{a,b}, Jia Su\textsuperscript{a}, Jiang-Bo He\textsuperscript{a}, Yue-Hu Wang\textsuperscript{a}, Yan Li\textsuperscript{a}, Yong-Xian Cheng\textsuperscript{a,*}

\textsuperscript{a} State Key Laboratory of Phytochemistry and Plant Resources in West China, Kunming Institute of Botany, Chinese Academy of Sciences, Kunming 650204, PR China
\textsuperscript{b} College of Pharmacy, Hunan University of Chinese Medicine, Changsha 410208, PR China

Pages 375: The relative configuration at C-6 of zanthpodocarpin B (2) should be revised as shown. The error happened due to the overlap of H-2 and H-6 in the \textsuperscript{1}H NMR spectrum. This led to misinterpretation of a cross peak in the ROESY spectrum, which is actually \textsuperscript{1}H–\textsuperscript{1}H COSY correlation of H-2 and H-1 instead of ROESY correlation of H-6 and H-1. This conclusion was supported by a diagnostic carbon signal of C-6 at δ 85.6.