
The Amaranth Genome: Genome, Transcriptome, and Physical Map Assembly

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A calculation error was made in the original version of this manuscript. Corrections were made on page 9 as follows. ■

Based on this modal K_s value, we estimate the timing of WGD event to have occurred in amaranth between 18.4 and 34.0 Ma, depending on whether an *Arabidopsis*-based synonymous mutation rate of 1.5×10^8 (Koch et al., 2000) or a core eukaryotic-based rate of 8.1×10^9 (Lynch and Conery, 2000) is assumed.

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