Effects of water stress on growth, dry matter allocation and water-use efficiency of a leguminous species, *Sophora davidii*

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Author would like to update the two references as given below:

Li FL, Bao WK, Pang XY et al (2009) Seedling emergence, survival and growth of five endemic species in the dry valley of Minjiang River. Acta Ecol Sin 29(5):2219–2230 (in Chinese, with English abstract)

Namirembe S, Brook RM, Ong CK (2009) Manipulating phenology and water relations in *Senna spectabilis* in a water limited environment in Kenya. Agrofor Syst 75:197–210

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