Correction

Correction: Organic Carbon Storage in Four Ecosystem Types in the Karst Region of Southwestern China

The PLOS ONE Staff

There are errors in Table 4. The bottom label is incorrect. Please see the corrected Table 4 here.

Table 4. Allometric regression equations for biomass in the karst area, southwestern China.

Species	Life form	Number of samples	Allometric regression equations			
			Foliage	R^2	Wood	R^2
<i>Platycarya longipes</i>	Deciduous tree	10	$W_L = 1.0488(DBH^2 \cdot H)^{0.7016}$	0.985	$W_W = 1.3941(DBH^2 \cdot H)^{0.9162}$	0.989
<i>Quercus aliena</i>	Deciduous tree	8	$W_L = 0.6885(DBH^2 \cdot H)^{0.6577}$	0.98	$W_W = 0.691(DBH^2 \cdot H)^{0.9587}$	0.997
<i>Itea yunnanensis</i>	Evergreen tree	7	$W_L = 0.0311(DBH^2 \cdot H)$	0.948	$W_W = 1.0465(DBH^2 \cdot H)^{0.9297}$	0.995
<i>Machilus cavalieri</i>	Evergreen tree	11	$W_L = 0.0432(DBH^2 \cdot H)$	0.982	$W_W = 0.5097(DBH^2 \cdot H)$	0.998
<i>Lithocarpus confinis</i>	Evergreen tree	10	$W_L = 0.1512(DBH^2 \cdot H)^{1.0448}$	0.973	$W_W = 0.6007(DBH^2 \cdot H)^{0.9643}$	0.985
<i>Carpinus pubescens</i>	Deciduous tree	10	$W_L = 0.3644(DBH^2 \cdot H)^{0.7443}$	0.971	$W_W = 0.8076(DBH^2 \cdot H)^{0.9378}$	0.998
<i>Kalopanax septemlobus</i>	Deciduous tree	10	$W_L = 1.8976(DBH^2 \cdot H)^{0.5042}$	0.986	$W_W = 1.0657(DBH^2 \cdot H)^{0.8852}$	0.998
<i>Viburnum foetidum</i> var. <i>ceanothoides</i>	Deciduous shrub	9	$W_L = 0.5132(BD^2 \cdot H)^{0.7189}$	0.945	$W_W = 0.2316(BD^2 \cdot H)$	0.987
<i>Pyracantha fortuneana</i>	Evergreen shrub	9	$W_L = 0.6246(BD^2 \cdot H)^{0.8138}$	0.724	$W_W = 0.1884(BD^2 \cdot H)^{1.1503}$	0.845
<i>Zanthoxylum armatum</i>	Deciduous shrub	9	$W_L = 0.0884(BD^2 \cdot H)$	0.832	$W_W = 0.2823(BD^2 \cdot H)$	0.937
<i>Myrsine africana</i>	Deciduous shrub	8	$W_L = 0.3221(BD^2 \cdot H)^{0.9371}$	0.858	$W_W = 0.5194(BD^2 \cdot H)$	0.963
<i>Rosa cymosa</i>	Deciduous shrub	9	$W_L = 0.3264(BD^2 \cdot H)$	0.877	$W_W = 0.7212(BD^2 \cdot H)$	0.973
<i>Stachyurus obovatus</i>	Evergreen shrub	10	$W_L = 0.0167(BD^2 \cdot H)^{1.3728}$	0.914	$W_W = 0.5015(BD^2 \cdot H)$	0.963
<i>Lindera communis</i>	Evergreen shrub	8	$W_L = 1.399(BD^2 \cdot H)^{0.6587}$	0.951	$W_W = 1.0101(BD^2 \cdot H)^{0.8344}$	0.935
<i>Rhamnus heterophylla</i>	Deciduous shrub	8	$W_L = 0.0726(BD^2 \cdot H)$	0.808	$W_W = 0.3584(BD^2 \cdot H)$	0.954
Total of trees	Arbor	66	$W_L = 1.2966(DBH^2 \cdot H)^{0.66}$	0.793	$W_W = 1.11(DBH^2 \cdot H)^{0.9119}$	0.986
Total of shrubs	Shrub	70	$W_L = 0.4175(BD^2 \cdot H)^{0.8218}$	0.683	$W_W = 0.3074(BD^2 \cdot H)^{1.0468}$	0.909

WL, WW, DBH, BD, H are biomass of leaf (g), biomass of woody material (g), diameter at breast height (mm), basal diameter (mm) and height (m), respectively.
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Reference

1. Liu Y, Liu C, Wang S, Guo K, Yang J et al. (2013) Organic Carbon Storage in Four Ecosystem Types in the Karst Region of Southwestern China. PLoS ONE 8(2):e56443. doi:10.1371/journal.pone.0056443.

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