

## Erratum to: Allometric equations for estimating aboveground biomass of *Coffea arabica* L. grown in the Rift Valley escarpment of Ethiopia

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In the original publication of the article, the data in Table 2 “Summary statistics of biometric parameters of the harvested coffee plant samples ( $n = 31$ )” the crown area ( $Crown_{area}$ ) calculated for 31 sample trees based on crown width ( $Crown_{wid}$ ) has been published incorrectly.

The values of  $Crown_{area}$  mean, minimum, maximum and SD are corrected and the complete version of Table 2 is provided below.

**Table 2** Summary statistics of biometric parameters of the harvested coffee plant samples ( $n = 31$ )

Parameters	Unit	Mean	Minimum	Maximum	SD
$d$	cm	9.57	3.00	18.30	3.22
$d_{40}$	cm	11.90	3.80	22.80	3.76
$h$	m	5.59	4.10	7.00	0.82
$h_{dom}$	m	5.80	4.10	7.00	0.85
$Crown_{wid}$	m	3.04	1.30	4.30	0.70
$Crown_h$	m	3.34	2.00	4.50	0.51
$Crown_{area}$	m <sup>2</sup>	7.26	1.23	14.19	3.09

$d$  diameter at breast height,  $d_{40}$  stump diameter at 40 cm height,  $h$  total height,  $h_{dom}$  dominant height,  $Crown_{wid}$  crown width,  $Crown_h$  crown height,  $Crown_{area}$  crown area

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