



CORRECTION

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Correction to: Environmental factors and wood qualities of African blackwood, *Dalbergia melanoxylon*, in Tanzanian Miombo natural forest

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In the original publication of the article [1], the scientific name of Mlondondo was misspelled as “*Xeoderis stuhlmannii*” instead of “*Xeroderris stuhlmannii*” in Table 1. The corrected Table 1 is given in this correction article.

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Table 1 Local and scientific names of trees in the survey sites [24, 30, 36]

Local Name	Scientific Name	Family
Mpingo	<i>Dalbergia melanoxylon</i>	Fabaceae
Mhani	<i>Brachystegia</i> spp.	Fabaceae
Miombo	<i>Brachystegia spiciformis</i>	Fabaceae
Msolo	<i>Pseudolachnostylis maprouneifolia</i>	Phyllanthaceae
Mnepa	<i>Pteleopsis myrtifolia</i>	Combretaceae
Mtomoni	<i>Diplorhynchus condylocarpon</i>	Apocynaceae
Kingonogo	<i>Combretum</i> spp.	Combretaceae
Pangapanga	<i>Millettia stuhlmannii</i>	Fabaceae
Mchenga	<i>Julbernardia paniculata</i>	Fabaceae
Mtondoro	<i>Julbernardia paniculata</i>	Fabaceae
Msumari	Not identified	
Msenjele	<i>Acacia nigrescens</i>	Fabaceae
Muhungo	<i>Acacia robusta</i>	Fabaceae
Mjare	<i>Sterculia appendiculata</i>	Malvaceae
Mtandawara	<i>Markhamia lutea</i>	Bignoniaceae
Mlondondo	<i>Xeroderris stuhlmannii</i>	Fabaceae

Some species have not yet been identified. Mchenga in Nainokwe and Mtondoro in Nanjirinji had different local names, but were identified as the same species

Reference

1. Nakai K, Ishizuka M, Ohta S, Timothy J, Jasper M, Lyatura NM, Shau V, Yoshimura T (2019) Environmental factors and wood qualities of African blackwood, *Dalbergia melanoxylon*, in Tanzanian Miombo natural forest. *J Wood Sci* 65:39. <https://doi.org/10.1186/s10086-019-1818-0>

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