

Floristic and structural vegetation typology of bonobo habitats in a forest-savanna mosaic (Bolobo Territory, D.R.Congo) – Errata

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Some corrections are necessary for an article published in an earlier issue of *Plant Ecology and Evolution* (Pennec et al. 2016). An error occurred in figure 7 (Pennec et al. 2016: 210), and in some results mentioning dbh proportion values.

A corrected version of fig. 7 is given herewith. In the results part, the floristic and structural description of the eight vegetation types (Pennec et al. 2016: 209) need the following modifications:

Seasonally inundated mixed forest was composed of a relatively high number of trees (334/ha, table 5) with medium dbh (80 % of trees with dbh $\leq$ 30 cm, fig. 7).

Mixed forest with open understorey presents 76 % of trees with dbh $\leq$ 30 cm.

Sparse forest with Marantaceae understorey shows an under-representation of trees with dbh $\leq$ 30 cm representing 52 % of trees (against a value $\geq$ 70 % for the other forest types).

REFERENCE

Pennec F., Krief S., Hladik A., Lubini A., Bortolamiol S., Bokika Ngawolo J.C., Narat V. (2016) Floristic and structural vegetation typology of bonobo habitats in a forest-savanna mosaic (Bolobo Territory, D.R.Congo). *Plant Ecology and Evolution* 149: 199–215. <https://doi.org/10.5091/plecevo.2016.1157>

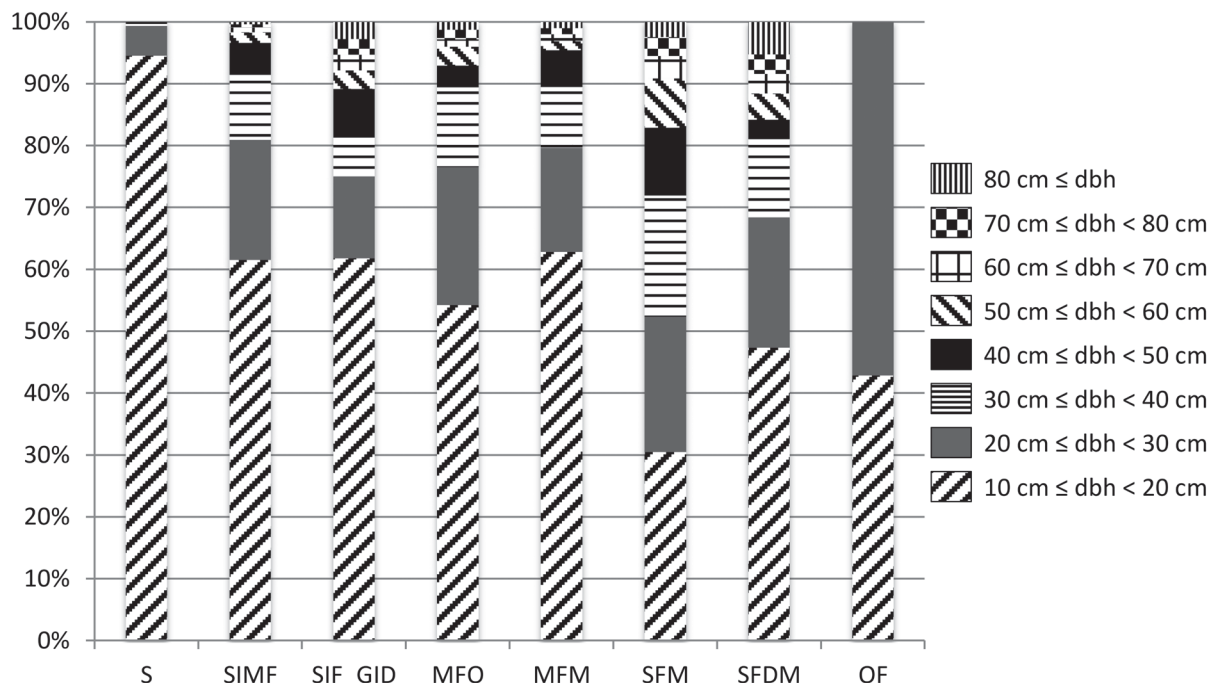


Figure 7 – Distribution of diameter at breast height (dbh) classes for each habitat type. S: savanna; SIMF: seasonally inundated mixed forest; SIF_GID: seasonally inundated forest with *Gilbertiodendron dewevrei*; MFO: mixed forest with open understorey; MFM: mixed forest with Marantaceae understorey; SFM: sparse forest with Marantaceae understorey; SFDM: sparse forest with very dense Marantaceae understorey; OF: open canopy forest.