

ERRATA

Jean-François Bastin and colleagues discovered a formal mistake which has been found in Table 1 of their article published in the December 2014 issue (Bastin, J.-F., N. Barbier, P. Couteron, B. Adams, A. Shapiro, J. Bogaert, and C. De Cannière. Aboveground biomass mapping of African forest mosaics using canopy texture analysis: toward a regional approach. *Ecological Applications* 24(8):1984–2001). Several coordinates of plots were not related to the right plot due to a mistake in the final construction of the table. Former coordinates attributed to plots M2P2 to M2P7 corresponded to the coordinates from plots M2P10 to M2P15 and vice-versa. The corrected table appears below.

TABLE 1. Characteristics of the forest plots inventoried during the two field campaigns for this study, and Fourier textural ordination (FOTO) principal component analysis (PCA) scores of corresponding canopy windows.

Plot reference	X coordinates (E)	Y coordinates (S)	Canopy dominant genus	AGB (Mg/ha)	PCA1	PCA2	PCA3	Texture class
M1P1	16°28'25"	2°31'41"	<i>Dialium</i>	345.36	1.36	1.59	0.12	intermediate
M1P2	16°28'26"	2°32'46"	<i>Millettia</i>	311.98	-5.87	-0.81	-0.78	coarse
M1P3	16°30'6"	2°32'33"	<i>Klainedoxa, Santiria</i>	327.25	-1.6	1.24	0.33	intermediate
M1P4	16°30'3"	2°33'16"	<i>Pycnanthus, Klainedoxa</i>	400.23	1.06	0.31	0.18	intermediate
M1P5	16°28'40"	2°34'8"	<i>Piptadeniastrum</i>	287.1	4.87	-1.16	0.1	fine
M1P6	16°28'40"	2°35'45"	<i>Copaifera, Scorodophloeus</i>	357.12	1.28	-0.43	0.55	intermediate
M1P7	16°28'9"	2°36'19"	<i>Klainedoxa, Uapaca</i>	395.95	3.18	-0.72	0.73	fine
M1P8	16°28'42"	2°36'52"	<i>Pentaclethra, Klainedoxa</i>	412.39	-3.32	-2.15	-0.03	coarse
M1P9	16°29'19"	2°36'52"	<i>Klainedoxa</i>	409.92	0.95	0.02	0.44	intermediate
M1P10	16°29'46"	2°37'55"	<i>Klainedoxa</i>	461.42	-0.29	-1.48	0.41	intermediate
M1P11	16°29'6"	2°36'8"	<i>Pycnanthus, Pentaclethra</i>	337.54	1.6	-1.56	0.01	fine
M2P1	16°32'57"	2°27'19"	<i>Millettia</i>	285.89	1.29	0.94	0.53	intermediate
M2P2	16°33'53"	2°27'24"	<i>Pentaclethra</i>	299.85	5.25	1.08	-0.66	fine
M2P3	16°30'49"	2°24'59"	<i>Klainedoxa</i>	161.84	-1.94	-0.37	-1.92	intermediate
M2P4	16°30'59"	2°24'58"	<i>Millettia</i>	183.12	1.38	1.39	-0.39	intermediate
M2P5	16°32'9"	2°25'58"	<i>Gilbertiodendron</i>	284.48	5.56	-3.84	1.6	fine
M2P6	16°32'6"	2°26'4"	<i>Millettia</i>	189.98	0.47	1.97	0.39	intermediate
M2P7	16°34'45"	2°23'43"	<i>Plagiostyles</i>	112.57	5.12	2.23	-1.88	fine
M2P8	16°32'50"	2°27'21"	<i>Brachystegia, Gilbertiodendron</i>	331.15	-2.59	0.61	1.31	intermediate
M2P9	16°33'46"	2°27'28"	<i>Millettia</i>	198.56	-5.05	0.33	0.9	coarse
M2P10	16°34'58"	2°23'51"	<i>Maranthes</i>	235.14	7.21	-2.42	0.18	fine
M2P11	16°35'17"	2°23'31"	<i>Millettia</i>	188.47	5.39	0.66	-0.99	fine
M2P12	16°35'18"	2°23'41"	<i>Entandrophragma</i>	220.39	-6.25	0.84	1.33	coarse
M2P13	16°35'4"	2°23'43"	<i>Pentaclethra, Klainedoxa</i>	175.53	6.38	0.56	-0.96	fine
M2P14	16°31'4"	2°28'43"	<i>Xylopia</i>	124.96	6.4	0.16	-0.58	fine
M2P15	16°30'56"	2°28'38"	<i>Uapaca</i>	27.45	21.19	-8.36	2.07	fine

Notes: AGB stands for aboveground biomass estimated from field measurements with Chave's pantropical moist model (Chave et al. 2005). PCA1, 2, and 3 list scores along the corresponding axes of the PCA on the table of corrected spectra.