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5, S147-S148, 2009

Interactive Comment

Interactive comment on "A reconstruction of Atlantic Central African biomes and forest succession stages derived from modern pollen data and plant functional types" by J. Lebamba et al.

J. Lebamba et al.

Received and published: 26 March 2009

I have a note that you include the following corrections in the manuscript Add a cross next to the index 1 of the author Jolly and to indicate that he died: "+" = décédé.P: 153 In abstrat: line 10: change "tropical evergreen to semi evergren" with "Tropical rain forest" P: 154 Line11: change "semi-deciduous forest" by "Tropical seasonal" P: 154 In introduction Line 17 change "The concentration of CO2" by "temperature" P: 155 line 29 change "aggregation" by "assemblage" P: 155 Ligne12: include after the biome (see 4.1) P: 159 Line 13: inlure after regeneration (see 4.2) P: 159 Linen 23: change "Urundi" to "Burundi" P: 160 Line: 17 by changing Indonesia Malaysia P: 161

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Potential succession stage reconstructions Line 26 change "softly" with soft P: 161 In the discussion Line 13 change "if" by while P: 167

In the bibliography After line 4 add the following reference: Lezine, A-M., Watrin, J., Vincens, A., Hely, C. and the contributors: Are modern pollen data representative of the west African vegetation? Rev.Palaeobot.Palyno., 2009 (in press) .175

Interactive comment on Clim. Past Discuss., 5, 153, 2009.

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