

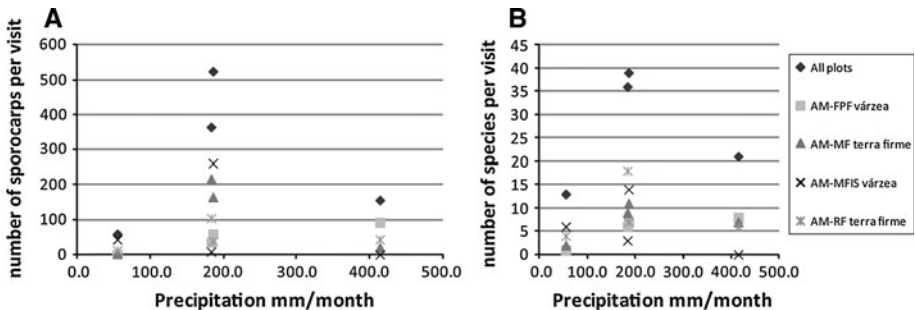
## Erratum to: Macrofungal diversity in Colombian Amazon forests varies with regions and regimes of disturbance

Carlos A. López-Quintero · Gerben Straatsma ·  
A. Esperanza Franco-Molano · Teun Boekhout

Published online: 6 May 2012  
© Springer Science+Business Media B.V. 2012

### Erratum to: Biodivers Conserv DOI 10.1007/s10531-012-0280-8

Unfortunately, an error has occurred in Table 1 and Fig. 7 in the original publication. The correct version should read as below.



**Fig. 7** Number of sporocarps (a) and species (b) in four Amacayacu plots during four visits with different amounts of precipitation. One visit (August 2003) took place in a relative dry period (55 mm/month), two (December 2003, April 2005) in moderately wet periods (approximately 185 mm/month), and one (October 2005) in a wet period (415 mm/month)

The online version of the original article can be found under doi:[10.1007/s10531-012-0280-8](https://doi.org/10.1007/s10531-012-0280-8).

C. A. López-Quintero · A. E. Franco-Molano  
Laboratorio TEHO, Instituto de Biología, Universidad de Antioquia, P.O. Box 1226,  
Calle 67 # 53-108, Medellín, Colombia

G. Straatsma  
Aquatic Ecology and Water Quality Management Group, Wageningen University & Research Center,  
P.O. Box 47, 6700 AA, Wageningen, The Netherlands

T. Boekhout (✉)  
CBS-KNAW Fungal Biodiversity Centre, P.O. Box 85167, 3508 AD Utrecht, The Netherlands  
e-mail: [t.boekhout@cbs.knaw.nl](mailto:t.boekhout@cbs.knaw.nl)

**Table 1** Shared species between plots in Araracuara and Amacayacu

	Araracuara							Amacayacu			
	AR-42y	AR-30y	AR-23y	AR-18y	AR-1y	AR-MF	AR-PR	AM-FPF	AM-MF	AM-MFIS	AM-RF
AR-42y	<b>79</b>	16	13	14	12	9	12	9	6	3	7
AR-30y	16	<b>43</b>	7	10	3	6	11	4	4	3	5
AR-23y	13	7	<b>42</b>	5	2	4	10	3	5	2	5
AR-18y	14	10	5	<b>41</b>	3	5	15	3	1	4	5
AR-1y	12	3	2	3	<b>51</b>	8	5	8	3	6	3
AR-MF	9	6	4	5	8	<b>32</b>	9	5	2	3	6
AR-PR	12	11	10	15	5	9	<b>89</b>	5	4	4	5
AM-FPF	9	4	3	3	8	5	5	<b>63</b>	12	14	8
AM-MF	6	4	5	1	3	2	4	12	<b>66</b>	11	22
AM-MFIS	3	3	2	4	6	3	4	14	11	<b>50</b>	8
AM-RF	7	5	5	5	3	6	5	8	22	8	<b>64</b>

The total number of species per plot is indicated in bold and italics