



Phytosociological study of Nyungwe montane savannahs

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Book Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Origin,Dynamycs,Flora, and Montane Endemism | It is generally uncommon to find savannas encompassed into the tropical rainforests. The case of Nyungwe savannas is one of these particularities and until now no explanation has been given to their origin, their structure and dynamics. Using Braun-Blanquet (1932) method, vegetation sampling was done in three sites (Karamba, Nyabitimbo, and Muzimu) harboring five savannas. Detrended Correspondence Analysis (DCA) with MVSP software was used to identify plant communities. This unprecedented work documented the special floristic diversity of montane savannas of Nyungwe, the structure of their plant communities, their origin, predominant types of diaspores, and the phytogeographical distribution/endemism of afro-montane species. This book should be a unique tool for professionals managing and/or studying tropical rainforest ecosystems, where montane savannahs are often wrongly viewed as anthropogenic artefacts, degraded lands, secondary successional stages, and as having less value for conservation. | Format: Paperback | Language/Sprache: english | 108 pp.



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