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| **Item type** |  |
| **Bibliography** | Johns, R.J. (1989) The influence of drought on tropical rainforest vegetation in Papua New Guinea, In: Frost and Drought in the Highlands of Papua New Guinea, eds B.J. Allen, H.C. Brookfield and Y. Byron, In: Mountain Research and Development, Vol.9 (3), 248-251, URL: https://doi.org/10.2307/3673514 |
| **Abstract / Content summary** | Droughts are a major cause of vegetation destruction, particularly through widespread natural fires in the tropical rainforest. The frequency and scale of major drought is discussed and its influence on the extant vegetation outlined. Evidence of fire damage in both the prehistoric and historical records is reviewed. The occurrence of frequent fires in the tropical rainforest requires a re-examination of existing concepts of rainforest stability. |
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