

# ABUNDANCE AND SEASONALITY OF THE SAVANNA AT GUINEA

Ibis

124, 252-274

DOI: 10.1111/j.1474-919x.1982.tb03772.x

Citation Report

#	ARTICLE	IF	CITATIONS
1	A Bird Community of Lowland Rainforest in New Guinea. 5. Mixed-Species Feeding Flocks. <i>Emu</i> , 1983, 82, 256-275.	0.6	47
2	Tropical ecology: Long-term rainforest studies. <i>Nature</i> , 1984, 312, 699-699.	27.8	0
3	A Bird Community of Lowland Rainforest in New Guinea. 6 Foraging Ecology and Community Structure of the Avifauna. <i>Emu</i> , 1984, 84, 142-158.	0.6	27
4	Rainbow bee-eaters ( <i>Merops ornatus</i> ) as a monitoring tool for honeybees ( <i>Apis mellifera</i> L.;) Tj ETQq1 1 0.784314 rgBT /Overlock 10 TFF 5 P.1		
5	The Australo-Papuan bird migration system: another consequence of Wallace's Line. <i>Emu</i> , 2004, 104, 95-108.	0.6	38
6	The role of wild birds in the transmission of avian influenza for Australia: an ecological perspective. <i>Emu</i> , 2004, 104, 109-124.	0.6	69
7	Slow life history traits in an endangered tropical island bird, the Maâ€™omaâ€™o. <i>Bird Conservation International</i> , 2016, 26, 366-379.	1.3	6
8	A review of evolutionary research on birds of the New Guinean savannas and closely associated habitats of riparian rainforests, mangroves and grasslands. <i>Emu</i> , 2019, 119, 317-330.	0.6	15
9	&lt;b&gt;COMMUNITY STRUCTURE OF BATS ALONG AN ALTITUDINAL GRADIENT IN TROPICAL EASTERN MEXICO &lt;/b&gt;. <i>Revista Mexicana De MastozoologÃa (Nueva Epoca)</i> , 1995, 1, 9.	0.1	14
11	Vertebrates, but not ants, protect rainforest from herbivorous insects across elevations in Papua New Guinea. <i>Journal of Biogeography</i> , 0, , .	3.0	4