ABUNDANCE AND SEASONALITY OF THE SAVANNA A GUINEA

Ibis

124, 252-274

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

#	Article	IF	Citations
1	A Bird Community of Lowland Rainforest in New Guinea. 5. Mixed-Species Feeding Flocks. Emu, 1983, 82, 256-275.	0.6	47
2	Tropical ecology: Long-term rainforest studies. Nature, 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. Emu, 1984, 84, 142-158.	0.6	27
4	Rainbow bee-eaters (Merops ornatus) as a monitoring tool for honeybees (Apis mellifera L.;) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T f	1.1	3
5	The Australo-Papuan bird migration system: another consequence of Wallace's Line. Emu, 2004, 104, 95-108.	0.6	38
6	The role of wild birds in the transmission of avian influenza for Australia: an ecological perspective. Emu, 2004, 104, 109-124.	0.6	69
7	Slow life history traits in an endangered tropical island bird, the Maâ€™omaâ€™o. Bird Conservation International, 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. Emu, 2019, 119, 317-330.	0.6	15
9	COMMUNITY STRUCTURE OF BATS ALONG AN ALTITUDINAL GRADIENT IN TROPICAL EASTERN MEXICO . Revista Mexicana De MastozoologÃa (Nueva Epoca), 1995, 1, 9.	0.1	14
11	Vertebrates, but not ants, protect rainforest from herbivorous insects across elevations in Papua New Guinea. Journal of Biogeography, 0, , .	3.0	4