

Table A3. Summary of the observed species richness from each sampled area (n=14) in the Balbina Reservoir, Amazonas, Brazil. CF represents the Continuous Forest areas (n=2).

Island	Size (ha)	Bid richness	Average/day/ recorder	SD	Sonotype richness	Average/day/ recorder	SD
Piquia	13.59	61	28.00	5.02	16	11.17	1.17
Coata	17.45	57	28.17	2.14	50	16.67	9.16
Neto	32.92	47	22.67	3.93	19	10.83	14.7
Bacaba	53.3	57	24.33	3.83	18	13.50	1.38
Relogio	72.1	40	20.33	3.01	15	9.67	1.36
Sapupara	78.44	58	26.60	3.05	16	10.33	1.86
Moita	98.84	57	27.33	2.58	19	12.67	2.34
Furo	193	62	30.83	3.87	44	17.67	3.39
Cipoal	218.74	60	28.83	2.14	88	25.33	3.44
Martelo	471	41	23.25	2.22	27	12.75	0.95
Beco	637.49	66	28.17	4.71	20	14.33	2.16
Mascote	673.35	46	23.25	2.63	21	9.25	2.75
CF1D	6370.49	61	28.00	4.56	26	9.33	1.50
CF3B	6730.35	50	33.50	2.12	13	11.50	2.12

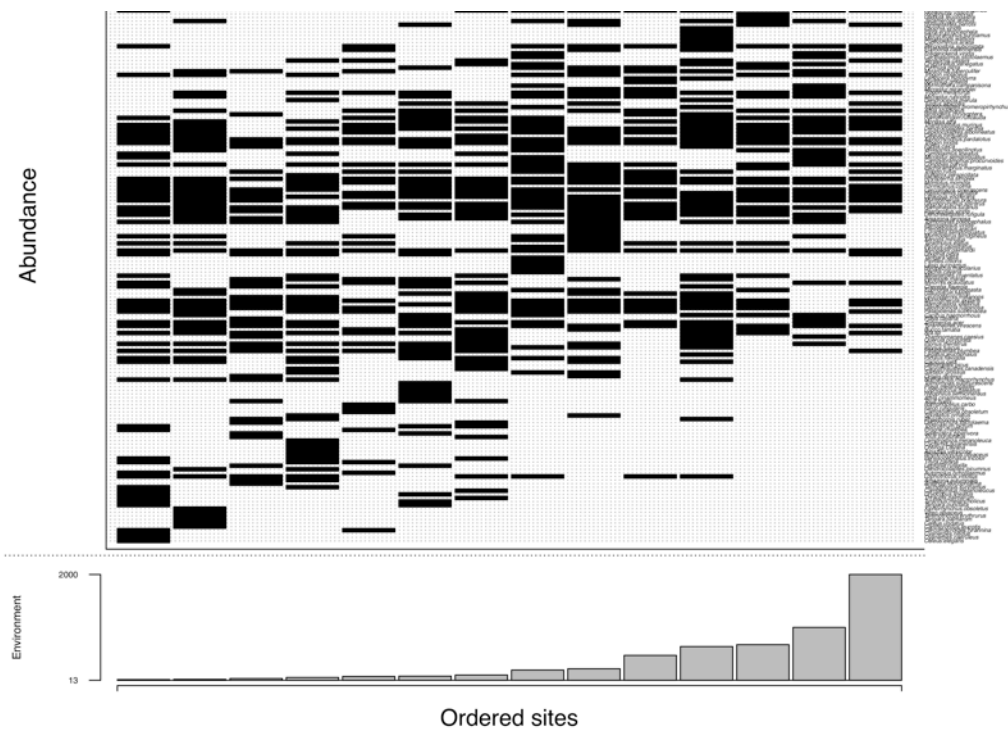


Fig A1. Plot of the species identified in dawn chorus recordings (05:30-08:30 am), ordered by categories: Islands and Continuous Forest.