

Anexo VI. Riqueza absoluta (S - período seco; U - período úmido; C - comuns às duas campanhas; T - total) e resultado da análise de abundância (% de espécies que apresentam abundância alta para o período seco - S - e úmido - U; A = relevância alta determinada por apresentar apenas uma campanha de campo) para as cavidades estudadas em Serra Norte.

Cavidades	riqueza				abundância %	
	S	U	C	T	S	U
N4E-0001	35	38	14	59	A	
N4E-0002	32	38	12	58	A	
N4E-0003	36	35	13	58	A	
N4E-0004	40	32	15	57	A	
N4E-0005	20	40	9	51	A	
N4E-0006	24	69	13	80	A	
N4E-0007	28	26	14	40	A	
N4E-0008	52	93	26	119	A	
N4E-0009	25	34	8	51	A	
N4E-0010	43	50	21	72	A	
N4E-0011	39	50	21	68	A	
N4E-0012	30	34	9	55	A	
N4E-0013	49	53	25	77	A	
N4E-0014	38	56	21	73	A	
N4E-0015	35	62	21	76	A	
N4E-0016	33	41	17	57	A	
N4E-0018	28	34	8	54	A	
N4E-0019	41	41	20	62	A	
N4E-0020	27	51	15	63	A	
N4E-0021	39	47	20	66	A	
N4E-0022	63	77	31	109	A	
N4E-0023	37	57	22	72	A	
N4E-0024	14	23	7	30	A	
N4E-0025	15	11	5	21	A	
N4E-0026	83	62	31	114	A	
N4E-0027	11	14	3	22	A	
N4E-0028	30	43	18	55	A	
N4E-0029	24	8	4	28	A	
N4E-0030	35	32	16	51	A	
N4E-0031	36	26	10	52	A	
N4E-0032	14	26	5	35	A	
N4E-0033	92	54	36	110	A	
N4E-0034	33	9	5	37	A	
N4E-0035	24	25	7	42	A	
N4E-0036	23	22	8	37	A	
N4E-0037	14	17	7	24	A	
N4E-0038	21	18	7	32	A	
N4E-0039	34	45	21	58	11	8
N4E-0040	28	24	11	41	A	
N4E-0041	12	30	6	36	A	
N4E-0042	21	21	7	35	25	25
N4E-0043	26	32	11	47	17	14
N4E-0044	33	50	17	66	14	20
N4E-0045	40	42	17	65	33	14
N4E-0046	25	33	9	49	0	11
N4E-0047	24	18	5	37	17	100
N4E-0048	18	27	6	39	0	25
N4E-0049	17	26	7	36	25	13
N4E-0050	13	32	8	37	0	33
N4E-0051	34	34	8	60	0	17
N4E-0052	24	29	7	46	0	0
N4E-0053	19	16	9	26	20	33
N4E-0054	18	13	6	25	0	0
N4E-0055	29	39	13	55	11	50
N4E-0056	33	38	18	53	25	9
N4E-0057	49	51	22	78	20	13
N4E-0058	5	20	0	25	0	25
N4E-0059	20	36	9	47	20	30

Cavidades	riqueza				abundância %	
	S	U	C	T	S	U
N4E-0060	13	13	7	19	25	0
N4E-0061	51	40	22	69	A	
N4E-0062	58	51	28	81	0	25
N4E-0063	35	33	12	56	14	0
N4E-0064	50	23	13	60	33	25
N4E-0065	40	38	15	63	22	0
N4E-0066	25	38	15	48	14	23
N4E-0067	42	39	19	62	0	13
N4E-0068	42	15	9	48	33	33
N4E-0069	35	16	12	39	25	0
N4E-0070	54	85	32	107	29	29
N4E-0071	38	45	19	64	29	71
N4E-0072	67	78	41	104	8	9
N4E-0073	86	86	46	126	32	11
N4E-0074	47	60	26	81	0	29
N4E-0075	51	39	27	63	30	0
N4E-0076	21	45	13	53	14	40
N4E-0077	47	52	30	69	0	11
N4E-0078	30	32	14	48	10	33
N4E-0079	30	52	22	60	33	33
N4E-0080	32	34	15	51	25	0
N4E-0081	64	54	26	92	0	13
N4E-0082	30	12	4	38	100	25
N4E-0083	35	42	18	59	9	7
N4E-0084	41	25	12	54	17	20
N4E-0085	48	70	38	80	11	27
N4E-0086	36	36	18	54	10	27
N4E-0087	32	28	15	45	50	0
N4E-0088	19	24	7	36	43	25
N4E-0089	51	65	29	87	18	27
N4E-0090	31	16	9	38	0	0
N4E-0091	30	47	11	66	40	18
N4E-0092	85	76	47	114	43	33
N4E-0093	61	47	28	80	30	6
N4E-0094	18	12	5	25	0	0
N4E-0095	61	58	24	95	23	36
N4WS-0001	42	36	19	59	11	22
N4WS-0002	17	17	7	27	14	25
N4WS-0003	25	25	13	37	17	0
N4WS-0004	70	43	19	94	31	50
N4WS-0005	13	22	4	31	0	0
N4WS-0006	45	35	15	65	36	0
N4WS-0007	43	33	15	61	9	29
N4WS-0008	64	70	39	95	61	44
N4WS-0009	28	53	17	64	29	13
N4WS-0010	39	48	19	68	20	47
N4WS-0011	26	32	9	49	A	
N4WS-0012	31	30	10	51	A	
N4WS-0013	49	46	20	75	A	
N4WS-0014	32	22	7	47	A	
N4WS-0015	64	96	36	124	A	
N4WS-0016	24	25	9	40	0	14
N4WS-0017	33	61	20	74	A	
N4WS-0018	34	18	9	43	30	0
N4WS-0019	37	33	13	57	0	25
N4WS-0020	25	32	7	50	17	25
N4WS-0021	24	18	3	39	33	25

Cavidades	riqueza				abundância %	
	S	U	C	T	S	U
N4WS-0023	7	7	3	11	50	50
N4WS-0024	21	17	4	34	0	0
N4WS-0025	31	17	9	39	27	43
N4WS-0026	25	24	7	42	50	25
N4WS-0027	32	24	9	47	20	25
N4WS-0028	8	7	2	13	0	33
N4WS-0029	7	23	3	27	0	0
N4WS-0030	26	24	6	44	20	0
N4WS-0031	23	15	5	33	0	25
N4WS-0032	37	32	14	55	17	13
N4WS-0033	11	16	5	22	25	13
N4WS-0034	26	26	10	42	0	0
N4WS-0035	30	22	9	43	25	0
N4WS-0036	10	22	7	25	0	0
N4WS-0037	34	31	12	53	25	25
N4WS-0038	34	28	7	55	10	14
N4WS-0039	39	25	14	50	14	25
N4WS-0041	23	18	9	32	0	20
N4WS-0042	18	8	4	22	25	0
N4WS-0043	8	10	2	16	0	0
N4WS-0044	7	8	1	14	0	0
N4WS-0045	10	8	2	16	33	0
N4WS-0046	28	17	7	38	43	33
N4WS-0047	37	36	13	60	0	17
N4WS-0049	32	20	7	45	25	14
N4WS-0050	40	51	14	77	50	23
N4WS-0054	12	17	6	23	0	20
N4WS-0055	66	70	30	106	44	27
N4WS-0056	37	33	15	55	0	0
N4WS-0057	25	39	15	49	33	17
N4WS-0058	35	34	11	58	0	20
N4WS-0059	24	21	7	38	14	0
N4WS-0060	13	20	2	31	20	0
N4WS-0061	17	34	5	46	17	25
N4WS-0062	30	41	15	56	14	20
N4WS-0063	49	37	19	67	33	17
N4WS-0064	54	46	22	78	17	29
N4WS-0065	29	23	13	39	14	0
N4WS-0066	13	5	1	17	20	0
N4WS-0067	53	49	27	75	29	18
N4WS-0068	18	15	7	26	0	0
N4WS-0069	16	16	5	27	0	0
N4WS-0070	30	23	12	41	22	33
N4WS-0072	61	74	37	98	71	70
N4WS-0073	38	58	23	73	30	36
N4WS-0074	27	34	11	50	50	25
N4WS-0075	43	48	27	64	18	22
N4WS-0076	24	29	11	42	0	0
N4WS-0077	14	8	2	20	0	0
N4WS-0078	25	17	10	32	30	14
N4WS-0079	43	39	17	65	25	20
N4WS-0080	26	24	11	39	20	0
N5S-0001	30	19	9	40	A	
N5S-0002	46	32	15	63	A	
N5S-0003	51	24	14	61	A	
N5S-0004	48	23	13	58	A	
N5S-0005	57	32	20	69	A	

Anexo VI. Continuação: Riqueza absoluta (S - período seco; U - período úmido; C - comuns às duas campanhas; T - total) e resultado da análise de abundância (% de espécies que apresentam abundância alta para o período seco - S - e úmido - U; A = relevância alta determinada por apresentar apenas uma campanha de campo) para as cavidades estudadas em Serra Norte.

Cavidades	riqueza				abundância %	
	S	U	C	T	S	U
N5S-0006	63	22	15	70	A	
N5S-0007	63	24	17	70	A	
N5S-0008	92	32	21	103	A	
N5S-0009	75	20	16	79	A	
N5S-0010	76	29	18	87	A	
N5S-0011	82	26	20	88	A	
N5S-0012	87	22	17	92	A	
N5S-0013	37	21	12	46	A	
N5S-0014	80	17	10	87	A	
N5S-0015	45	20	12	53	A	
N5S-0016	29	5	1	33	A	
N5S-0017	60	26	13	73	A	
N5S-0018	35	27	10	52	A	
N5S-0019	36	26	12	50	A	
N5S-0020	41	17	9	49	A	
N5S-0021	70	27	15	82	A	
N5S-0022	33	16	7	42	A	
N5S-0023	12	15	5	22	33	0
N5S-0024	10	13	6	17	0	25
N5S-0025	26	20	12	34	0	0
N5S-0026	34	31	12	53	27	14
N5S-0028	19	15	6	28	50	0
N5S-0029	18	26	9	35	50	25
N5S-0030	49	50	25	74	38	60
N5S-0031	28	30	11	47	56	0
N5S-0032	36	33	18	51	30	22
N5S-0033	26	37	10	53	0	22
N5S-0034	20	16	2	34	0	0
N5S-0035	45	30	16	59	25	43
N5S-0036	20	15	6	29	17	0
N5S-0037	59	56	27	88	25	14
N5S-0038	21	20	8	33	0	0
N5S-0039	29	53	17	65	20	33
N5S-0040	33	26	10	49	0	25
N5S-0041	23	26	9	40	17	0
N5S-0042	32	24	12	44	22	0
N5S-0043	18	19	7	30	33	25
N5S-0044	64	57	30	91	13	9
N5S-0049	20	8	4	24	0	0
N5S-0051	22	23	6	39	0	0
N5S-0052	64	60	31	93	10	41
N5S-0054	23	30	10	43	0	17
N5S-0055	43	48	21	70	25	17
N5S-0056	36	31	13	54	20	0
N5S-0057	39	36	16	59	17	11
N5S-0058	20	28	12	36	25	0
N5S-0059	35	31	17	49	0	29
N5S-0060	20	30	3	47	25	20
N5S-0061	15	11	2	24	33	0
N5S-0062	30	27	15	42	0	0
N5S-0063/0064/0065	131	128	80	179	69	50
N5S-0066	31	31	15	47	14	0
N5S-0067	18	30	4	44	0	30
N5S-0068	40	46	16	70	11	17
N5S-0069	34	37	13	58	14	30
N5S-0070	43	43	20	66	14	0

Cavidades	riqueza				abundância %	
	S	U	C	T	S	U
N5S-0071	13	26	7	32	0	0
N5S-0072	53	30	12	71	27	0
N5S-0073	36	30	13	53	33	33
N5S-0074	64	86	43	107	38	28
N5S-0075	48	61	24	85	18	27
N5S-0076	59	25	14	70	44	0
N5S-0077	10	19	4	25	0	50
N5S-0078	42	38	15	65	17	18
N5S-0079	49	53	27	75	14	9
N5S-0080	19	20	6	33	14	0
N5S-0081	20	19	7	32	17	0
N5S-0082	15	20	5	30	0	0
N5S-0083	18	18	8	28	0	50
N5S-0084	16	22	5	33	50	0
N5S-0085	78	64	41	101	40	33
PESE-0001	26	28	11	43	0	33
PESE-0002	50	38	23	65	14	67
PESE-0003	13	15	4	24	0	0
PESE-0004	29	22	9	42	0	0
PESE-0005	28	21	8	41	25	67
PESE-0006	32	21	11	42	13	25
PESL-0001	7	8	3	12	100	100
PESL-0002	15	15	7	23	17	20
PESL-0003	25	28	14	39	10	0
N5E-0001	-	17	-	A	A	
N5E-0002	-	35	-	A	A	
N5E-0003	-	14	-	A	A	
N5E-0004	-	24	-	A	A	
N5E-0005	-	51	-	A	A	
N5E-0006	-	35	-	A	A	
N5E-0007	-	27	-	A	A	
N5E-0008	-	28	-	A	A	
N5E-0009	-	33	-	A	A	