

Table 3. *T. sp. a* colony size and composition.

Nest #	Eggs	Larvae	Workers	♀-Pupae	♂-Pupae	Males	Ergatoid ♀
1	27	74	9	13	0	0	1
2	14	22	13	6	0	0	1
3	6	36	19	0	0	0	1
4	12	61	32	3	0	0	1

Eight complete nests of *T. sp. b* were collected (Table 4). *T. sp. b* nests close to the ground in the stems of bushes, or on the ground in small twigs.

Table 4. *T. sp. b* colony size and composition.

Nest #	Eggs	Larvae	Workers	♀-Pupae	♂-Pupae	Males	Ergatoid ♀
1	0	25	27	3	1	0	1
2	20	21	46	9	0	1	1
3	66	110	89	16	3	0	1
4	24	65	55	12	0	0	1
5	47	89	24	6	6	0	1
6	20	41	22	16	0	0	1
7	39	41	28	17	0	0	1
8	21	8	19	3	0	0	1

Eight complete nests of *T. sp. c* were collected (Table 5). Nests were found in twigs on the ground, or in small stumps close to the ground.

Table 5. *T. sp. c* colony size and composition.

Nest #	Eggs	Larvae	Workers	♀-Pupae	♂-Pupae	Males	Ergatoid ♀
1	3	41	21	5	0	1	1
2	1	4	5	0	0	0	1
3	0	15	10	0	0	0	1
4	8	25	6	2	0	0	1
5	1	6	4	0	0	0	1
6	0	21	15	4	0	0	1
7	0	6	4	1	0	0	1
8	3	28	16	1	0	0	1

Three complete nests of *T. sp. d* were collected (Table 6). Nests were found in small twigs resting on the ground.