Species	Urban area N°	Urba n area %	Rur al area N°	Rural area %	For est are a N°	Fores t area %	SI	Total
Peckia (Sarcodexia) lambens	35	43.21	9	11.11	37	45.68	3.085	80
Helicobia aurescens	-	-	-	-	1	100	-	1
Helicobia sp	1	100	-	-	-	-	-	1
Bercaea cruentata	1	100	-	-	-	-	-	1
Oxysarcodexia sp	5	14.71	1	2.94	28	82.35	-66.17	34
Oxysarcodexia thornax	35	44.87	29	35.90	14	19.23	43.59	79
Oxysarcodexia paulistanensis	3	60	1	20	1	20	-	5
Oxysarcodexia culmiforcipes	-	-	1	33.33	2	66.66	-	3
Oxysarcodexia avuncula	-	-	1	10	9	90	-	10
Oxysarcodexia angrensis	-	-	-	-	3	100	-	3
Oxysarcodexia diana	1	100	-	-	-	-	-	1
Ravinia belforti	2	40	3	60	-	_	-	5
Peckia (Squamatodes) ingens	1	6.25	2	12.5	13	81.25	-68.75	16
Peckia (Euboettcheria) florencioi	-	-	-	-	13	100	-	13
Peckia (Euboettcheria) collusor	3	5.36	-	-	53	94.64	-89.28	56
Peckia (Euboettcheria) anguilla	3	11.54	2	7.69	21	80.77	- 65.385	26
Peckia (Euboettcheria) sp	-	-	1	2.17	45	97.83	- 96.745	46
Peckia (Pattonella) intermutans	-	-	-	-	41	100	-100	41
Oxysarcodexia admixta	-	-	-	-	1	100	-	1
Peckia (Euboettcheria) australis	-	-	-	-	9	100	-	9
Peckia (Peckia) chrysostoma	-	-	-	-	1	100	-	1
Oxysarcodexia parva	-	-	-	-	1	100	-	1

Sarcophaga (Lipoptilocnema) crispula	2	100	-	-	-	-	-	2
Peckia sp	-	-	-	-	1	100	-	1
Peckia (Peckia) pexata	-	-	-	-	1	100	-	1
Morphotype 1	1	100	-	-	-	-	-	1
Morphotype 2	-	-	-	-	-	100	-	1
Morphotype 3	-	-	-	-	1	100	-	1
Total	93		50		297			440