

Appendix. Summary data of standardised number of *Talitriator africana* individuals collected from four studies in KwaZulu-Natal, South Africa. Data were standardised to number of individuals per trap per 100 trapping days per 100 mm pitfall trap circumference. Balg = Balgowan, Gilb = Gilboa. Dataset 1 = Kotze & Samways (2001), 2 = Kotze & Samways (1999b), 3 = Lawes et al. (2005), 4 = Kotze & Lawes (2007).

	Size (ha)	Metres into forest patch														
		128	100	80	64	60	40	32	20	16	10	8	4	2	1	Edge
<u>Dataset 1</u>																
Patch1	3.5				0.0			0.5		2.7		0.0	0.0	0.0	0.5	0.0
Patch2	5.3				2.7			9.3		13.1		9.8	29.9	24.5	20.7	14.7
Patch3	7.4				3.8			3.3		6.5		2.7	14.1	26.7	41.9	59.9
Patch4	8.7				2.2			8.4		4.1		4.1	7.9	13.9	18.5	29.9
Patch5	25.2				5.3			4.5		9.0		14.1	33.7	44.1	44.3	42.9
Patch6	25.2				0.7			1.3		1.6		4.9	5.1	7.8	9.7	9.5
<u>Dataset 2</u>																
Ngeli	715	48.7						173.0				124.3		139.5		105.2
Blinkwater	325	54.5						37.9				109.9		97.4		74.7
Karkloof	441	12.5						107.7				99.9		125.9		80.5
Dargle	97	45.4						27.7				63.9		47.3		44.6
Enon	625	92.2						79.7				2.5		2.8		0.0
<u>Dataset 3</u>																
Karkloof1	705		64.8	60.6		41.3	31.3			33.1						78.1
Balg1	0.5						287.6			98.9						304.3
Balg2	1.7						92.1			86.4						180.0
Balg3	13						178.5			174.3						93.2
Balg4	37		89.4	106.9		48.9	47.4			98.1						115.6
Balg5	105		48.1	249.7		28.4	28.0			22.4						64.0
Gilb1	0.5						51.5			63.3						82.2
Gilb2	3						94.0			97.8						134.9
Gilb3	15						167.5			125.4						129.2
Gilb4	85		52.3	75.8		101.6	111.4			62.9						116.7
Gilb5	215		200.8	184.2		164.8	177.3			85.6						373.6
<u>Dataset 4</u>																
			Large control forests							Small Indigenous forests						
			100 m			10 m				Size		10 m				
Control1	215		44.4			30.3				0.1	32.5					
Control1	215		75.8			52.0				0.1	41.1					
Control1	215		42.2			19.5				0.7	89.9					
Control1	215		52.0			11.9				0.1	14.1					
Control1	215		21.7			46.6				0.1	31.4					
Control2	99		28.1			50.9				0.1	39.0					
Control2	99		9.7			27.1				0.1	42.2					
Control2	99		9.7			65.0				0.1	8.7					
Control3	46		19.5			43.3				0.1	58.5					
Control3	46		40.1			11.9				0.1	5.4					