## SUPPLEMENTARY MATERIAL

## African Entomology

## Coexistence of *Ammoxenus* (Gnaphosidae) spider species on and between termitaria of *Microhodotermes viator* (Hodotermitidae) at a Karoo site

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**Table S1.** Number of *Ammoxenus* of four species recorded in different seasons, labelled with month acronyms

Species	Season	Males	Females	<b>Immatures</b>	Total
Ammoxenus sp. 1*	JJA	3	7	3	13
	SON	31	8	23	62
	DJF	79	17	26	122
	MAM	22	15	17	54
Ammoxenus pentheri	JJA	0	1	2	3
	SON	25	17	21	63
	DJF	0	0	0	0
	MAM	0	1	0	1
Ammoxenus sp. 2 <sup>+</sup>	JJA	3	1	5	9
-	SON	9	3	9	21
	DJF	8	1	1	10
	MAM	2	2	0	4
Ammoxenus sp. 3#	JJA	0	0	0	0
_	SON	2	1	1	4
	DJF	1	1	0	2
	MAM	0	0	0	0

<sup>\*</sup> sp.1: nov. sp. characterised by male palps having long, straight retrolateral tibial apophysis and females having unsclerotised epigyne and widely separated spermathecae (Bird 2003)

Bird TL. 2003. Revision of the Afrotropical spider genus *Ammoxenus* Simon (Araneae, Ammoxenidae), with Notes on its Higher Relationships. Unpublished MSc thesis, University of Pretoria, South Africa.

<sup>&</sup>lt;sup>+</sup> sp. 2: nov. sp. characterised by males having a sharp bend at the apical third of the palpal retrolateral tibial apophysis and females having a triangular shaped epigyne as wide as long, with spermathecae widely separated (Bird 2003)

<sup>&</sup>lt;sup>#</sup> sp. 3: nov. sp. characterised by males having a straight prolateral edge of the embolus, and rectangular shape of the retrolateral tibial apophysis and females having a wide V-shaped, sclerotised anterior margin of the atrium and close-set spermathecae (Bird 2003)