

# CONTENTS

## The Journal of Arachnology

Volume 26	Feature Articles	Number 1
	Redescription of <i>Compsobuthis mattheissenii</i> (Scorpiones, Buthidae) from Southwestern Asia <b>by W. David Sissom and Victor Fet</b> .....	1
	A New Fossil Harvestman from Dominican Republic Amber (Opiliones, Samoidae, <i>Hummelinckiolus</i> ) <b>by James C. Cokendolpher and George O. Poinar, Jr.</b> .....	9
	Description of Three New Species of <i>Neonella</i> (Araneae, Salticidae) <b>by María Elena Galiano</b> .....	14
	Notes on the Neotropical Spider Genus <i>Modisimus</i> (Pholcidae, Araneae), With Descriptions of Thirteen New Species from Costa Rica and Neighboring Countries <b>by Bernhard A. Huber</b> .....	19
	Predation on Social and Solitary Individuals of the Spider <i>Stegodyphus dumicola</i> (Araneae, Eresidae) <b>by Johannes R. Henschel</b> .....	61
	Behavioral Asymmetry in Relation to Body Weight and Hunger in the Tropical Social Spider <i>Anelosimus eximius</i> (Araneae, Theridiidae) <b>by Dieter Ebert</b> .....	70
	Chemical and Behavioral Defenses of a Neotropical Cavernicolous Harvestman: <i>Goniosoma spelaeum</i> (Opiliones, Laniatores, Gonyleptidae) <b>by Pedro Gnaspini and Alberto José Cavalheiro</b> ..	81
	The Web of <i>Nuctenea sclopetaria</i> (Araneae, Araneidae): Relationship Between Body Size and Web Design <b>by Astrid M. Heiling and Marie Elisabeth Herberstein</b> .....	91
	Dispersal in the Solitary <i>Stegodyphus africanus</i> and Heterospecific Grouping with the Social <i>Stegodyphus dumicola</i> (Araneae, Eresidae) <b>by U. Seibt, I. Wickler and W. Wickler</b> .....	97
	Stabilimentum-decorated Webs Spun by <i>Cyclosa conica</i> (Araneae, Araneidae) Trapped More Insects Than Undecorated Webs <b>by I-Min Tso</b> .....	101
	Copulatory Pattern and Fertilization Success in Male Wolf Spiders Without Pre- or Post-copulatory Sperm Induction <b>by Fernando G. Costa</b> .....	106
	<b>Research Notes</b>	
	The Effects of Reproductive Status on Sprint Speed in the Solifuge, <i>Eremobates marathoni</i> (Solifugae, Eremobatidae) <b>by Fred Punzo</b> ..	113
	Chemical Attraction of Crab Spiders (Araneae, Thomisidae) to a Flower Fragrance Component <b>by Frank-Thorsten Krell and Franziska Krämer</b> .....	117
	Notes on the Systematics of the Little Known Theraphosid Spider <i>Hemirrhagus cervinus</i> , With A Description of a New Type of Urticating Hair <b>by Fernando Pérez-Miles</b> .....	120
	<b>Announcement</b>	
	Arachnological Research Fund .....	124