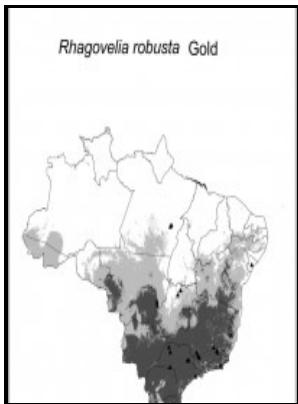


# Systematics of the genus Rhagovelia Mayr (Heteroptera: Veliidae) in the Western Hemisphere (exclusive of the angustipes complex)

Entomological Society of America - ITIS Standard Report Page: *Rhagovelia obesa*

Description: -



- Korea (South) -- Social life and customs.
- Korea (South) -- History, Local.
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- Folklore -- Korea (South)
- Sierra Leone -- Population policy.
- Rhagovelia -- Geographical distribution.
- Rhagovelia. Systematics of the genus Rhagovelia Mayr (Heteroptera: Veliidae) in the Western Hemisphere (exclusive of the angustipes complex)
- Thomas Say publications in entomology Systematics of the genus Rhagovelia Mayr (Heteroptera: Veliidae) in the Western Hemisphere (exclusive of the angustipes complex)
- Notes: Includes bibliographical references (p. 369-374).
- This edition was published in 1997



Filesize: 58.104 MB

Tags: #Angustipes

## The Veliidae (Hemiptera: Heteroptera: Gerromorpha) from São Paulo State, Brazil: new species, description of the male of *Microvelia ioana* Drake & Hottes, 1952, and synonomical and distributional notes

Lentic—slow lotic spring-fed streams; 29 April—27 October; 1135—1255 m. Experiment 1: 5 pairs of 2 males 4 pairs of 2 wingless males and 1 pair of 2 winged males and 5 pairs of 2 females 1 winged and 1 wingless females have been isolated during 5 days prior experiment in order to standardize mating receptivity in females and mating motivation in males.

### Angustipes

Abdominal tergites I-III slightly swollen; remaining tergites flattened.

### ITIS Standard Report Page: *Rhagovelia obesa*

Entomologica Americana 116 1 and 2 : 58-63. Cardoso-Costa : 1 macropterous male DZRJ. New records of aquatics Heteroptera Hemiptera from the Andean foothills of the Amazonia Putumayo, Colombia.

### ITIS Standard Report Page: *Rhagovelia venezuelana*

We used Student's t test statistics to calculate differences in taxon richness among these 1000-m elevation belts. We also report it from the White Mountains of Arizona S of our study area; also along flowing springs and small streams at low to moderate elevations; 29 January—29 October; 340—1645 m

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