

This is a PDF version of PECKHAMIA 1(6): 126, March 1979. Pagination of the original document has been retained. Editor's note (37.1): *Agassa cyanea* is now known as *Sassacus cyaneus* (Richman, D. B., 2008, J. of Arachnol. 36(1): 26-48), *Icius formicarius* and *Icius hartii* as *Tutelina formicaria* and *Tutelina harti*, respectively (Edwards, G. B., 1980, Peckhamia 2(1): 11-14), and *Metaphidippus glacialis* as *Pelegrina arizonensis* (Maddison, W. P., 1996, Bull. Mus. Comp. Zool. 154(4): 215-368).

MUSINGS OF A JACK PINE SAVAGE II. Bruce Cutler

One of the uses of PECKHAMIA that I wish to exploit and encourage, is using it as a forum for snippets of information that should be available to salticid workers, but are too short for publication in the form of individual articles. I present a slew of such fragments.

More corrections to the list of Minnesota salticids that appeared in PECKHAMIA 1(4): 62. Delete *Agassa cyanea* (Hentz) and add *Sassacus papenhoei* Peckham and Peckham, and *Icius formicarius* Emerton.

I have a penultimate male *Sitticus finschi* (L. Koch) from MN. It is immediately recognizable by the tibial apophysis which is large and curves away from the cymbium. The palpal tarsus is larger than one usually finds in male penultimate salticids. The large size of the palpal tarsus in penultimate males is also found in *Sitticus fasciger* (Simon), a close relative.

Over the past few years I have accumulated data on egg sacs constructed by captive specimens. Some of these may represent second or third sacs, since the females were field captured. All were from MN. (;) separate records for different females.

Euophrys monadnock Emerton. 7 eggs (VI.19.78), 2 spiderlings emerged and five eggs infertile (VII. 2. 78)

Icius hartii Emerton. 13 eggs (VI.19.78), all emerged (VI.26); 16 eggs (VI.20.78), 9 emerged and 7 infertile (VII.3); 19 eggs (no other records)

Metaphidippus glacialis (Scheffer). 20 eggs (V.20.78), 18 emerged and 2 infertile (VI.6); 16 eggs (VI.17.78), 9 emerged and 7 infertile (VI.30)

Phidippus pius Scheffer. 34 eggs (VII.22.77), 22 emerged and 12 infertile (VIII.1), second egg sac with 16 eggs (VIII.15.77), 14 emerged and 2 infertile (VIII.30)

Synemosyna formica Hentz. All records from one female (1977): 6 eggs (V.17), all emerged (V.26), 6 eggs (V.30), all emerged (VI.11), 5 eggs (VI.14), 2 emerged and 3 infertile (VI.26), 5 eggs (no other records)

Talavera minuta (Banks). 2 eggs (V.29.77), both emerged (VI.10)