

Taking part in Entomological History!

Some background and Dispatches from the
front regarding efforts to advocate for
entomophagy.



Nutritional Value of Various Insects per 100 grams

Data collected from *The Food Insects Newsletter*, July 1996 (Vol. 9, No. 2, ed. by [Florence V. Dunkel](#), Montana State University) and *Bugs In the System*, by [May Berenbaum](#)

Insect	Protein (g)	Fat (g)	Carbohydrate	Calcium (mg)	Iron (mg)
Giant Water Beetle	19.8	8.3	2.1	43.5	13.6
Red Ant	13.9	3.5	2.9	47.8	5.7
Silk Worm Pupae	9.6	5.6	2.3	41.7	1.8
Dung Beetle	17.2	4.3	.2	30.9	7.7
Cricket	12.9	5.5	5.1	75.8	9.5
Small Grasshopper	20.6	6.1	3.9	35.2	5.0
Large Grasshopper	14.3	3.3	2.2	27.5	3.0
June Beetle	13.4	1.4	2.9	22.6	6.0
Caterpillar	6.7	N/A	N/A	N/A	13.1
Termite	14.2	N/A	N/A	N/A	35.5
Weevil	6.7	N/A	N/A	N/A	13.1
Beef (Lean Ground)	27.4	N/A	N/A	N/A	3.5
Fish (Broiled Cod)	28.5	N/A	N/A	N/A	1.0





Australia



China



South Africa



Mexico



China



Indonesia



Venezuela



Mexico



United States



Thailand



Cambodia



Japan

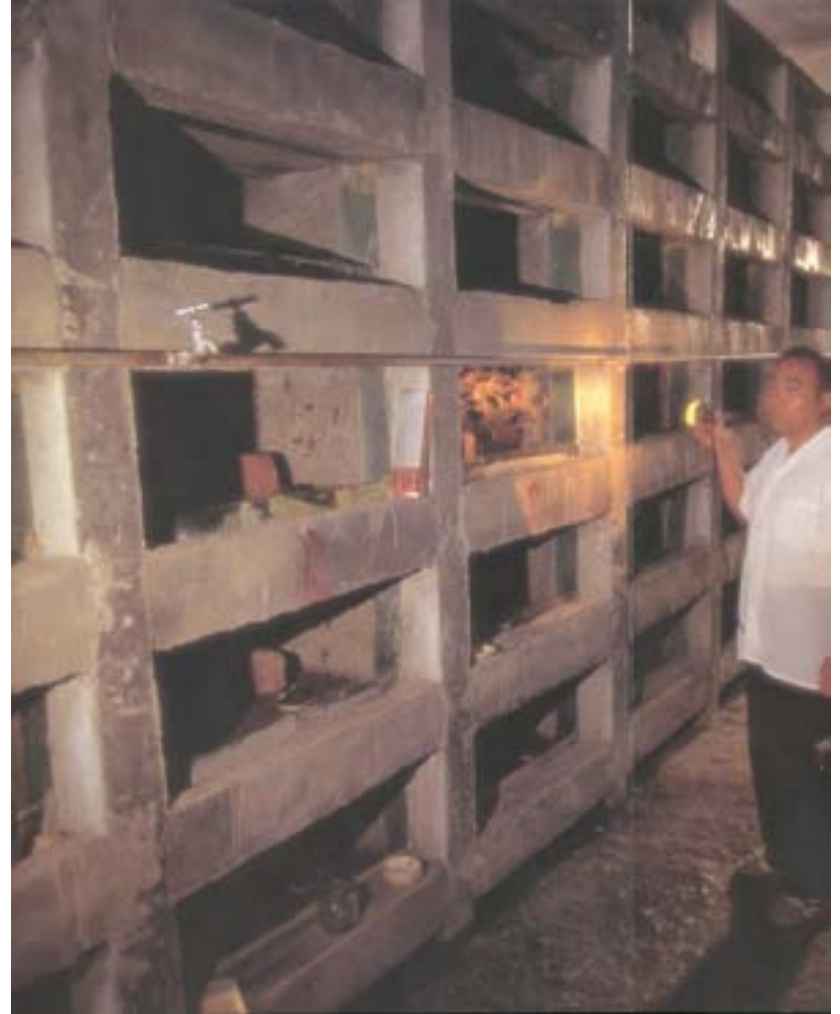


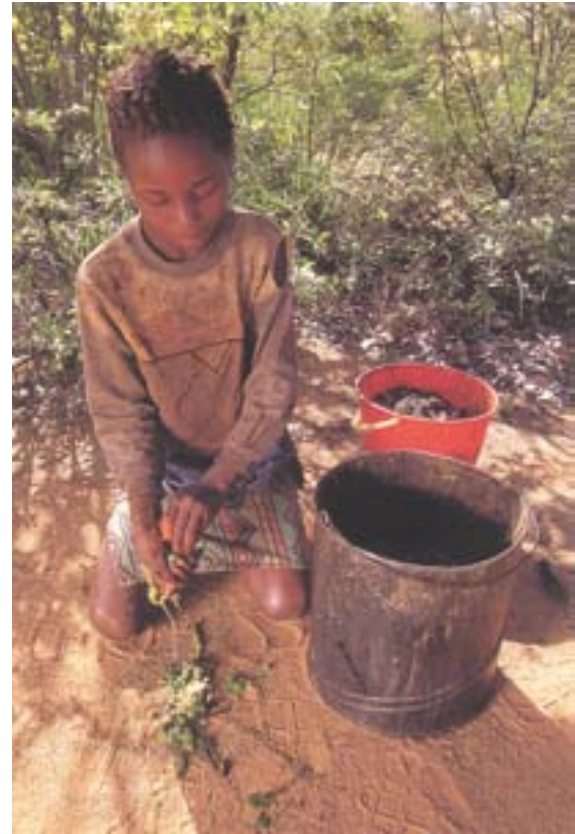
Mexico



Indonesia

Scorpion farming in China





Feeding the public

- ESA Eastern Branch Conference, March 2004, New Haven CT



A Key Question: Can insects be prepared so as to be DELICIOUS?









To some, it's newsworthy...



SMITH and a group of researchers from the University of Rhode Island are working on a new type of food that is made from insects. The researchers are working on a new type of food that is made from insects. The researchers are working on a new type of food that is made from insects.

'All That Buggy Goodness'

Man cooks a bonanza of insect-based food for tasting

David Smith, a scientist at the University of Rhode Island, is working on a new type of food that is made from insects. The researchers are working on a new type of food that is made from insects. The researchers are working on a new type of food that is made from insects.

Researcher's Mission
Smith's mission is to create a sustainable food source that is high in protein and low in environmental impact. He is currently working on a new type of food that is made from insects.

Researcher's Method
Smith is using a variety of insects, including crickets and mealworms, to create a new type of food. He is currently working on a new type of food that is made from insects.

Researcher's Findings
Smith's research has shown that insects are a highly nutritious and sustainable food source. He is currently working on a new type of food that is made from insects.



"The insects taste like chicken. The chicken taste had to go."

"They weren't bad."

"I liked the mushrooms. I did not like the carrots. I got the carrots out."



Sunrise Land Shrimp
Providence, R.I.
www.SLShrimp.com
(401) 272-1165

Some Potential New Projects in Entomophagy

Because there's more out there
than just crickets and mealworms

Some Coreids

- The question of Thasus and Acanthocephala



And other Hemipterans



The Power of the grasshopper



And let's not forget beetles





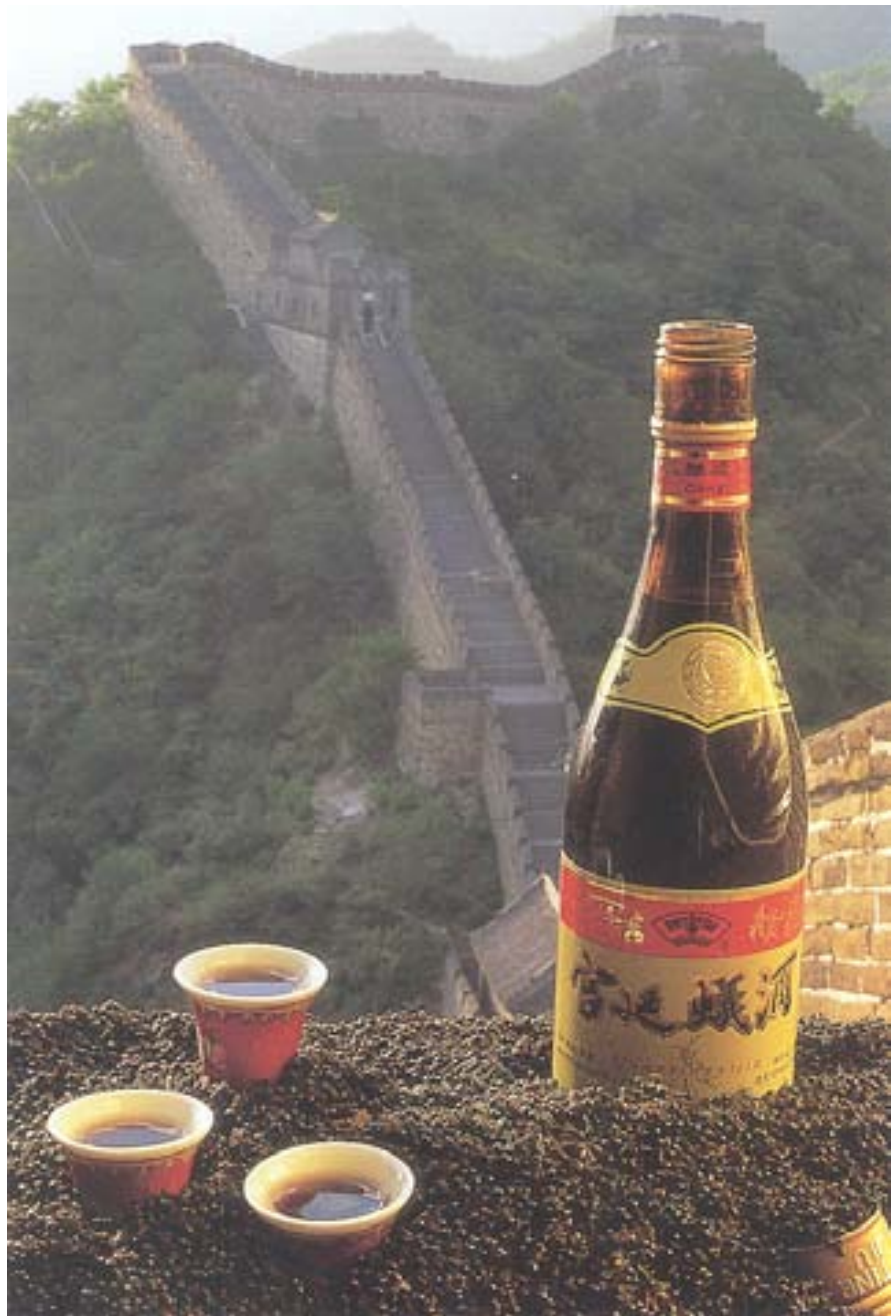
Hormigas Culonas [and a controversy]

- In Mexico

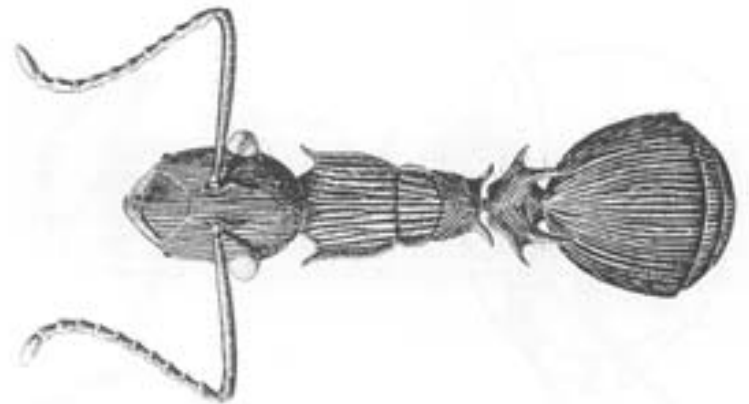


- In Texas





Polyrhachis



Polyrhachis