EXPLANATION OF PLATE VI.

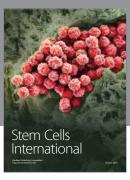
- Figure 1. Clasper of Boletina grænlandica.
- Figure 2. Hypopygium of Allodia ornaticollis.
- Figure 3. Hypopygium of Exechia aviculata.
- Figure 4. Hypopygium of Exechia pollex.
- Figure 5. Lateral view of clasper of Rhymosia triangularis. A, arm of clasper.

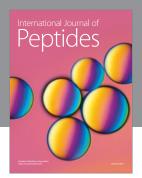
Drawings made by D. B. Creager.

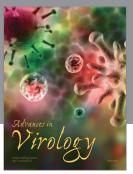
A NEW NAME FOR LITHOMYRMEX CARP. (HYMENOPTERA)

In my revision of the fossil ants (Bull. Mus. Comp. Zoöl., 70 (1): p. 36), which was published in January, 1930, I established the myrmicine genus Lithomyrmex for two species, rugosus and striatus, from the Miocene shales of Florissant, Colorado. Unfortunately, the same generic name was used by Dr. J. Clark a few months earlier for a recent species of ant, glauerti, from West Australia (Journ. Roy. Soc. W. Australia, 14: p. 36, 1929). I therefore propose the new name Eulithomyrmex for Lithomyrmex Carp. (nec Lithomyrmex Clark, 1929), to include the two extinct species from the Florissant shales—F. M. Carpenter.

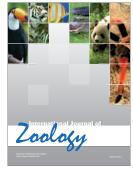


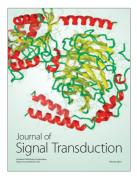














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