

- Nat., 77: 64-76, 1967.
11. Hutchison, V. H., H. G. Dowling, and A. Vinegar. Thermoregulation in a brooding female Indian python, Python molurus bivittatus. Science 151: 694-696, 1966.
 12. Kammer, A. E. Motor patterns during flight and warm-up in Lipidoptera. J. Exptl. Biol. 48: 89-109, 1968.
 13. Heath, J. E., and R. K. Josephson. Body temperature and singing in the katydid, Neoconocephalus robustus (Orthoptera, Tettigoniidae). Biol. Bull. In press, 1970.
 14. Buibal, R. Thermal relations of five species of tropical lizards. Evolution 15: 98-111, 1961.
 15. Hammel, H. T., F. T. Caldwell, Jr., and R. M. Abrams. Regulation of body temperature in the blue-tongued lizard. Science 156: 1260-1262, 1967.

FELLOWSHIPS IN PHYSIOLOGY OF REPRODUCTION

The Training Program in the Physiology of Reproduction at the Worcester Foundation for Experimental Biology was established in 1960 under a grant from The Ford Foundation and was the first program of this type. A grant from the National Institute of Child Health & Human Development now makes available fellowships for U. S. Nationals. Support for candidates from foreign countries is provided by funds from the Ford Foundation. Fellowships are for candidates holding either the M. D., Ph. D. or D. V. M. degrees. Clinicians should have completed their residency requirements.

The program offers a three-month comprehensive presentation of reproductive physiology through lectures by Worcester Foundation and visiting scientists, demonstrations and laboratory work. Fellows then carry out independent research, in an area of interest to them, in association with staff scientists. First and second-year fellowships are awarded annually. Stipends start at \$6,000 with allowances for dependents and experience. The program starts in mid September.

Charles W. Lloyd, M. D., Director
 Training Program in the Physiology of Reproduction
 Worcester Foundation for Experimental Biology
 Shrewsbury, Massachusetts 01545