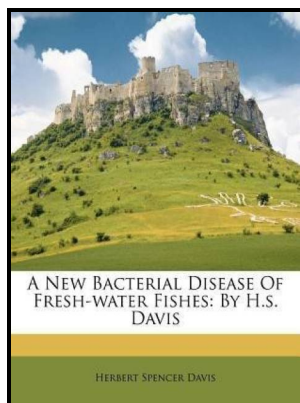


# Spermatogenesis in Acrididae and Locustidae

Printed for the Museum - European Journal of Entomology: Different steps in the evolution of neo



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Grasshoppers.Spermatogenesis in Acrididae and Locustidae

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Bulletin of the Museum of Comparative Zoology -- v. 53, no. 2.

Bulletin of the Museum of Comparative Zoölogy at Harvard College -

- v. 53, no. 2Spermatogenesis in Acrididae and Locustidae

Notes: Includes bibliographical references.

This edition was published in 1908



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**Synaptonemal complex analysis of interracial hybrids between the Moscow and Neroosa chromosomal races of the common shrew *Sorex araneus* showing regular formation of a complex meiotic configuration (ring**

Gersen, PhD The beginning of human cytogenetics is generally attributed to Walther Flemming, an Austrian cytologist and professor of anatomy, who published the first illustrations of human chromosomes in 1882.

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H y dr op s y chidae. An 22 CARL GOTTFRIED HARTMAN obvious polarity is to be recognized in several eggs of batch No.

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Some DNA replicates early in the S phase and some replicates later. But I am fully convinced that Selenka's only 4-celled specimen was abnormal and in the process of disintegration. Association of Genetic Technologists, Lenexa, KS.

**The Principles of Clinical Cytogenetics**

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**The Principles of Clinical Cytogenetics**

This latter artery I considered to be the persisting primitive aortic vessel of the mandibular arch, and it was to be traced upward, if possible, to its assumed connection with the definitive afferent pseudobranchial artery, this connection not having been found in any of the dissections made in connection with my earlier works relating to this subject Allis, 'lib, '12b. Extremely asymmetric X-autosome fusions are less likely to persist through successive meioses, and thus become fixed by chance in a population. Although extensive at birth, Leydig cells virtually disappear after the first six months of postnatal life, only to reappear more than a decade later with the onset of puberty.

### **The Premeiotic Stages of Spermatogenesis**

It is homogeneous in structure devoid of all granulation, takes a pink or lavender stain with iron-haematoxylin and is surrounded by a light band, as if it had shrunk away from the surrounding cytoplasm.

### **What Is Spermatogenesis?**

Chromosomes attach to the spindle fibers at their kinetochores.

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