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## **Studies In Spermatogenesis A Comparative**

Spermatogenesis involves the

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differentiation of spermatogonial stem cells into spermatocytes via mitotic cell division and the production of haploid spermatids from the tetraploid primary spermatocytes via meiotic cell division. Spermatids subsequently give rise to spermatozoa in the final phase of spermatogenesis, called spermiogenesis.

## **Spermatogenesis - PubMed**

Comparative studies of spermatogenesis in fertile and subfertile men. ... quantitatively to provide histological and cytogenetic data for a basis of reference in assessing abnormalities of spermatogenesis. Histological studies included estimation of the proportion and activity of germinal epithelium and an assessment of tubular morphology. In ...

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Studies in Spermatogenesis with a Comparative Study of the Heterochromosomes in Certain Species of Coleoptera, Hemiptera and Lepidoptera, with Especial Reference to Sex Determination. Washington D. C.: Carnegie Institution of Washington , 1906.

## **Studies in Spermatogenesis (1905), by Nettie Maria Stevens ...**

Studies in Spermatogenesis ...: A comparative study of the heterochromosomes in certain species of Coleoptera, Hemiptera and Lepidoptera, with especial reference to sex determination Carnegie Institution of Washington. Publication. no. 36, t. [I]-II Parte 2 de Studies in Spermatogenesis,

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Nettie Maria Stevens: Autor: Nettie Maria Stevens: Editor

## **Studies in Spermatogenesis ...: A comparative study of the ...**

In principle, the process of spermatogenesis is well conserved in all sexually proliferating organisms, although the size and shape of the mature sperm vary considerably among different species. Many details are comparable between mammals and *Drosophila* making the fly a very good model system to study fertility defects.

## **Spermatogenesis - an overview | ScienceDirect Topics**

studies in spermatogenesis.—ii. a comparative study of the heterochromosomes in certain species of coleoptera, hemiptera, and lepidoptera, with especial reference to sex determination. by n. m. stevens.

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Comparative studies in crustacean spermatogenesis Nichols, M. Louise 1909-10-01 00:00:00 This study was undertaken in order to determine how far typea of the class Crustacea, showing i n the adult condition well marked iiiorphological differences, mould also present in the derelopnient of the germ-cells characteristic dissimilarity. Accordingly, an examination mas made of the following forms : the Aiiihipod, Talorchcstia longicoriiis, the Isopods, Oniscus asellus L i m . aiyl Idotea ...

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Comparative studies of spermatogenesis in fertile and subfertile men. Lamont MA, Faed MJ, Baxby K. Testicular biopsy specimens from 16 fertile and 10 subfertile men with normal male karyotype were studied quantitatively to provide histological and cytogenetic data for a basis of reference in assessing abnormalities of spermatogenesis.

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## **Details - Studies in spermatogenesis - Biodiversity ...**

The swelling of the posterior ends of the sperm flagella observed in some of the species is also of interest, and in this regard the viviparous clinids offer an excellent subject for comparative studies of sperm length, energetic of propulsion, and survival of the sperm.

## **Comparative spermatogenesis, spermatocytogenesis, and ...**

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viviparous clinid fishes (Clinidae, Blennioidei) from various localities were followed for ... studies focused on the isodiametric, globular, or s.c. aquasperm form of sperm heads, while only a few stud-

## **Comparative Spermatogenesis, Spermatocytogenesis, and ...**

To date, the molecular mechanisms underlying testicular development and spermatogenesis in *L. crocea* have not been thoroughly elucidated. In this study, we conducted a comparative transcriptome analysis between testes (TES) and pooled multiple tissues (PMT) (liver, spleen, heart, and kidney) from six male individuals.

## **Transcriptome Sequencing Reveals the Traits of ...**

WASHINGTON, D. C. STUDIES IN SPERMATOGENESIS. II. A COMPARATIVE STUDY OF THE HETEROCHROMOSOMES IN CERTAIN SPECIES OF COLEOPTERA, HEMIPTERA, AND LEPIDOPTERA, WITH

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## **Studies in Spermatogenesis Part II by Nettie Maria Stevens ...**

Morphological studies. For the light and electron microscopy, testes from eels after 18 days of the single hCG injection, and testicular fragments after 24 days of in vitro culture were fixed in 1% paraformaldehyde and 1% glutaraldehyde in 0.1% cacodylate buffer at pH 7.4 overnight, then transferred to 10% sucrose in the same buffer for a minimum of 20 min.

## **Comparative Studies between in vivo and in vitro ...**

This review aims at providing new data and insights into comparative primate spermatogenesis, dealing specifically with quantitative aspects of germinal epithelial organisation and germ cell...

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