

Studies In Spermatogenesis A Comparative Study Of The Heterochromosomes In Certain Species Of Co

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Studies In Spermatogenesis A Comparative

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. Histological studies included estimation of the proportion and activity of germinal epithelium and an assessment of tubular morphology.

Comparative studies of spermatogenesis in fertile and ...

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.

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

A comparative study of the heterochromosomes in certain species of Coleoptera, Hemiptera and Lepidoptera, with especial reference Subjects Sex , Spermatogenesis

Details - Studies in spermatogenesis - Biodiversity ...

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.

Comparative studies of spermatogenesis in fertile and ...

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 Accordingly, an examination mas made of the following forms : the Aiihipod, Talorchstia longicoriis, the Isopods, Oniscus asellus L i m . aiyl Idotea irrorata, tie Decapods, Hippa talpoides, Astacus fluriatilis and Honiarus vulgaris.

Comparative studies in crustacean spermatogenesis, Journal ...

A comparative study of the heterochromosomes in certain species of Coleoptera, Hemiptera and Lepidoptera, with especial reference to sex determination Addeddate 2009-10-14 06:05:49

Studies in spermatogenesis - Internet Archive

In the cystic mode of spermatogenesis in fish, germ cell number and volume increases greatly per cyst during the spermatogenic process. Therefore, it is not surprising that the number of Sertoli cells per cyst also increases, which occurs in a predictable manner.

Spermatogenesis in fish - ScienceDirect

The subject of gametogenesis as the umbrella term for spermatogenesis and oogenesis is a basic part of embryology. Human germ cells are the basis for the development of new life. It is important to understand this development in detail since errors can occur which make postnatal life impossible or severely change it.

Embryology: Spermatogenesis and Oogenesis | Medical Library

Comparative Studies between in vivo and in vitro Spermatogenesis of Japanese Eel (*Anguilla japonica*) Article in ZOOLOGICAL SCIENCE 19(3):321-9 · April 2002 with 5 Reads How we measure 'reads'

Comparative Studies between in vivo and in vitro ...

The present study is a continuation of ongoing studies on clinid fishes (data not shown) and deals with the sperm formation of viviparous species. The clinids (Clinidae) are bottom-dwelling fish found in rocky and algae-covered habitats, with a wide distribution along the littoral zones of the “major lithosphere plates” (Springer, 1993).

Comparative spermatogenesis, spermatocytogenesis, and ...

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.:

Studies in Spermatogenesis (1905), by Nettie Maria Stevens

A comparative study of the heterochromosomes in certain species of Coleoptera, Hemiptera and Lepidoptera, with especial reference to sex determination. Series Title: Carnegie Institution of Washington publication , no. 36, t. 1-2.

Studies in spermatogenesis ... (Book, 1905) [WorldCat.org]

present study was given to this function. The experimental procedures and results are preceded by a historical review of comparative male and female repro ductive systems and gametogenesis. In addition and in or der to relate ticks to other arachnid groups, a review is included concerning comparative sperm morphology, sperm

Comparative studies of gametogenesis and sperm-egg ...

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Studies in spermatogenesis - Internet Archive

In order to check the quality of in vitro spermatogenesis of Japanese eel, in vitro11-ketotestosterone (11-KT) induced spermatogenesis was compared with in vivo spermatogenesis induced by a single injection of human chorionic gonadotropin (hCG) in detail. DNA contents of germ cells from in vitro and in vivo testicular fragments were compared using flow cytometry. Since the in vitro result of ...

Comparative Studies between in vivo and in vitro ...

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. INTRODUCTION. In Part I of this series of papers, the spermatogenesis of five species belonging to four different orders of insects was considered.