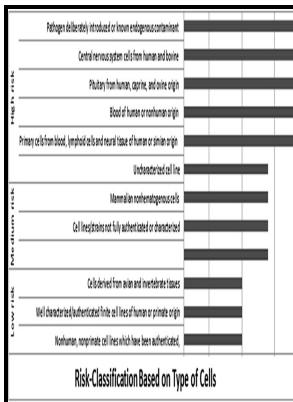


Invertebrate cell culture - novel directions and biotechnology applications

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- Invertebrate cell culture - novel directions and biotechnology applications

Notes: Includes bibliographical references and index.

This edition was published in 1997



Filesize: 6.41 MB

Tags: #Sponge

Biotechnology for Biological Control of Pests and Vectors

Furthermore, a multiplex PCR assay for A. Knight P J, Pfeifer T A, Grigliatti T A. Phylogenetic analysis of the erythrocytic Anaplasma species based on 16S rDNA and GroEL HSP60 sequences of A.

CAB Direct

Availability of an in vitro culture system for A. It produces the bioactive compound stevensine Wright, A. We developed a molecular detection method to identify cells of the sponge Dysidea avara in dissociated cell cultures.

BioConcept AG

Fisher A J, Cruz W, Zoog S J, et al.

Invertebrate Cell Culture Applications

Results of the study, published in , showed that the fastest dividing cells doubled in less than one hour. J Recept Signal Transduct Res, 24: 241—256. Douris V, Swevers L, Labropoulou V, et al.

In Vitro

Lin G, Li G, Granados R R, et al.

Bioproduction Summit

Outstanding experts from the United States, Belgium, China, Guatemala, Japan, Philippines, Singapore, and Thailand have contributed chapters

that cover the latest achievements in genetic engineering, emphasizing the microbial and viral biological control agents that can provide environmentally safe, economical control systems.

CAB Direct

Transformed *Axinella corrugata* archeocytes display bright red fluorescence FIG. Following this vital but preliminary step of establishing the in vitro culture system, further research will be needed to determine the safety, immunogenicity and efficacy of tick cell-derived A. PCR amplification using primers targeting a 468 bp fragment of the 16S rRNA gene with a sequence conserved between *Anaplasma* and *Ehrlichia* spp.

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