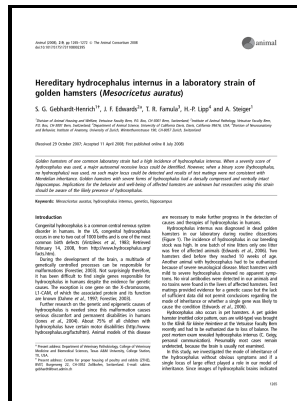


# Stereotaxic atlas of the brain of the golden hamster (*Mesocricetus auratus*)

University of Cincinnati, Dept. of Anatomy - Neurogenesis in the central visual pathways of the golden hamster



Description: -

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stereotaxic atlas of the brain of the golden hamster (*Mesocricetus auratus*)  
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Notes: Includes bibliography.

This edition was published in 1963



Filesize: 11.69 MB

Tags: #Neural #connections #between #the #brain #and #the #pineal #gland #of #the #golden #hamster # ( #Mesocricetus #auratus #), #Cell #and #Tissue #Research

## Inhibition of intraspecific aggression in male hamsters by septal stimulation

Expression patterns of mineralocorticoid and glucocorticoid receptors in Bengalese finch *Lonchura striata* var. .

## Humanized Monoclonal Antibody against West Nile Virus Envelope Protein Administered after Neuronal Infection Protects against Lethal Encephalitis in Hamsters

A Cerebellum, cerebrum, brain stem with midbrain, cervical spinal cord, and the remainder of the thoracic with the lumbosacral spinal cord. We therefore compared the sensitivity of neurones to glycine and muscimol in slices taken either from control animals, or from guinea-pigs labyrinthectomized 3 days before. Baldwin, Scott Koenig, Syd Johnson, Jeffrey L.

## Neurogenesis in the central visual pathways of the golden hamster

Psychological Record, 1980, 30, 191—200. Richardson, published by which was released on 2002. We were initially surprised at the finding in Experiment 4 that temporary inactivation of the VH—BLA circuit in both the ipsilateral and contralateral groups caused a significant reduction in the acquisition of CD.

## Mesocricetus Hamster habitat and Scientific classification

Aggressive behavior in female hamsters: The hormonal basis for fluctuations in female aggressiveness correlated with estrous state. Electrophysiological studies of MVN neurons, however, show that their response to sinusoidal currents above 10 to 12 Hz is highly nonlinear and distorted by aliasing for all but very small current amplitudes. Captured images were processed using Confocal Assistant software version 4.

## Behavioural, physiological, and anatomical consequences of monocular deprivation in the golden hamster ( *Mesocricetus auratus* ),

## **Experimental Brain Research**

WNV-specific antigen staining was identified in several different CNS tissues 5 days after viral injection. Because the contralesional labyrinth plays a prominent role in the generation of these dynamic responses, intracellular recordings of contralesional neurons MVNn were done after 1 mo of compensation.

## **Neural connections between the brain and the pineal gland of the golden hamster ( *Mesocricetus auratus* ), Cell and Tissue Research**

Download full Advanced Methods in Psychobiology Books now! Sections were labeled for c-fos using primary antisera directed against the protein product of the immediate early gene c-fos rabbit anti-c-fos polyclonal antibody, 1:20000; Santa Cruz Biotechnology. Materials and Methods Animals and housing conditions Male Syrian hamsters *Mesocricetus auratus* weighing 120—140 g at the beginning of the experiment were obtained from Charles River Laboratories Kingston, NY.

## **Inhibition of intraspecific aggression in male hamsters by septal stimulation**

In less than three minutes from entering the aviary, each bird was captured by hand net and brains were removed by rapid decapitation and frozen on a sheet of sterile aluminum foil in direct contact with a block of dry ice.

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