

# Ornithine decarboxylase - biology, enzymology, and molecular genetics

Pergamon Press - Ornithine decarboxylase, the rate



Description: -

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Family -- Poland.

Ornithine Decarboxylase -- metabolism.

Ornithine Decarboxylase -- genetics.

Ornithine decarboxylase. Ornithine decarboxylase - biology, enzymology, and molecular genetics

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Tags: #Expression #of #arginine #decarboxylase #and #ornithine #decarboxylase #genes #in #apple #cells #and #stressed #shoots

## Mechanism of inactivation of ornithine decarboxylase by $\alpha$

ODC expression in human TSC tuber and mouse Tsc2-RG brain. Posttranslationally modified ornithine decarboxylase may regulate RNA polymerase I activity.

## Ornithine decarboxylase, the rate

Results Isolation of ADC and ODC genes from apple A fragment of c. Kanamycin Depletes Cochlear Polyamines in the Developing Rat. The supernatants derived from the two centrifugations were combined.

## Ornithine decarboxylase, the rate

Protein band intensities were quantified with ImageJ software and normalized to  $\beta$ -actin or  $\alpha$ -tubulin control bands.

## Studies on the effects of an ornithine decarboxylase inhibitor on lupus nephritis reveal a post

As is well known in plants, ADC- and ODC-mediated putrescine biosynthesis pathways play different roles in plant development and growth. A mutant of Chinese hamster ovary cells resistant to  $\alpha$ -methyl- and  $\alpha$ -difluoromethylornithine.

## Ornithine decarboxylase, the rate

The PCR product was subcloned into the pCR @2.

## Expression of arginine decarboxylase and ornithine decarboxylase genes in apple cells and stressed shoots

Polyamines are essential for cell proliferation and are implicated in cellular processes, ranging from DNA replication to apoptosis. It has been

reported that there are no ODC homologous sequences in the Arabidopsis genome. .

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