Nerve Growth Factor and Alzheimers Disease

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Abstract

Whim-whams growth factor (NGF) is a well- characterized protein that exerts pharmacological goods on a group of cholinergic neurons known to atrophy in Alzheimer's complaint (announcement). Considerable substantiation from beast studies suggests that NGF may be useful in reversing, halting, or at least decelerating the progression of announcement- related cholinergic rudimentary forebrain atrophy, maybe indeed cheapening the cognitive deýciency associated with the complaint.

Introduction

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Discussion