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جامعة أبي بكر بلقايد

titre:

the interaction of acetylcholinesterase and carnosic acid derivatives in alzheimer's disease by molecular modeling

auteur :

M.MERAD;W.SOUFI;F.BOUKLI and S.GHALEM

Résumé

alzheimer's disease (ad) is a progressive degenerative disease of the brain marked by gradual and irreversible declines in cognitive functions.acetyl cholinesterase plays a biological role in the termination of nerve impulse.

Abstract

Source :

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