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TITLE

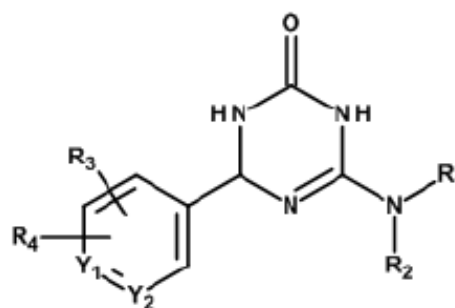
Dual inhibitor compounds for the treatment of neurodegenerative disorders and alzheimer's disease

INVENTORS

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DESCRIPTION

The invention relates to Compounds of Formula (I) and pharmaceutical compositions containing the same. It further relates to their use in the prevention or treatment of central nervous system diseases or disorders, in particular, cognitive, neurodegenerative or neuronal diseases or disorders.



APPLICATIONS

Alzheimer's Disease treatment, neurodegenerative diseases treatment

KEYWORDS

Dual inhibitors, GSK-3 β , BACE-1, multitarget, polypharmacology, Alzheimer's disease, triazinone, kinase inhibitors, protease inhibitors.

BIBLIOGRAPHIC DATA

Composti Inibitori Duali Per Il Trattamento Dei Disordini Neurodegenerativi E Della Malattia Di Alzheimer

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