Abstract

Title

Heterocyclic compounds based on N^6-substituted adenine, methods of their preparation, their use for preparation of drugs, pharmaceutical preparations containing these compounds

New heterocyclic derivatives based on N^6-substituted adenine, having anticancer, mitotic, imunosuppressive and antisenescent properties for plant, animal and human cells and methods of their preparation. Included are also pharmaceutical compositions, which contain these derivatives as active compound and the use of these derivatives for the preparation of drugs.

Fig. 11