SUBSTITUTED PYRIDINYL AND PYRIMIDINYL DERIVATIVES AS MODULATORS OF METABOLISM AND THE TREATMENT OF DISORDERS RELATED THERETO

ABSTRACT

The present invention relates to certain substituted pyridinyl and pyrimidinyl derivatives of Fomula (Ia) that are modulators of metabolism. Accordingly, compounds of the present invention are useful in the treatment of metabolic- related disorders and complications thereof, such as, diabetes and obesity.

Fig. No. 1