Abstract

NOVEL HETEROCYCLIC COMPOUNDS

The present invention relates to novel N-substituted azaheterocyclic carboxylic acids and esters thereof (I) in which a substituted alkyl chain forms part of the N-substituent or salts thereof, to methods for their preparation, to compositions containing them, and to their use for the clinical treatment of painful, hyperalgesic and/or inflammatory conditions in which C-fibers play a pathophysiological role by eliciting neurogenic pain or inflammation.