

Novel heterocyclically substituted α -hydroxycarboxylic acid derivatives, their preparation and use as endothelin receptor antagonists

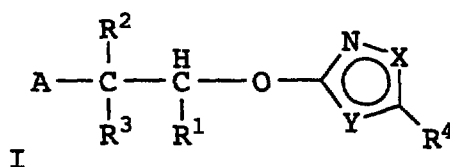
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Abstract

The present invention relates to carboxylic acid derivatives of the formula I

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the substituents having the meanings explained in the description, preparation and use as endothelin receptor antagonists.

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