

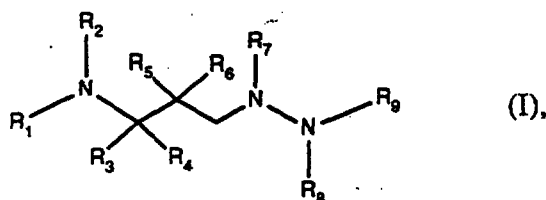
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Pharmacologically active hydrazine derivatives and processes for the preparation thereofAbstract

The invention relates to compounds of formula



wherein  $R_1$  and  $R_9$  are each independently of the other hydrogen; acyl; unsubstituted or substituted alkyl, alkenyl or alkynyl; heterocyclyl; sulfo; sulfonyl substituted by unsubstituted or substituted alkyl, aryl, heterocyclyl, alkoxy, which is unsubstituted or substituted, or by aryloxy; sulfamoyl that is unsubstituted or substituted at the nitrogen atom; or phosphoryl substituted by one or two radicals, which may be identical or different, selected from unsubstituted or substituted alkyl, from unsubstituted or substituted cycloalkyl, from aryl, from hydroxy, from unsubstituted or substituted alkoxy, from cycloalkoxy and from aryloxy; with the proviso that not more than one of the radicals  $R_1$  and  $R_9$  is hydrogen; and  $R_2$  and  $R_8$  are each independently of the other hydrogen or one of the radicals mentioned above for  $R_1$  and  $R_9$ ; or the pairs of substituents  $R_1$  and  $R_2$ , and  $R_8$  and  $R_9$ , each independently of the other, may form together with the nitrogen atom to which they are bonded certain heterocyclic rings;

$R_3$  and  $R_4$  are each independently of the other hydrogen; unsubstituted or substituted alkyl or cycloalkyl; aryl; heterocyclyl; or unsubstituted or substituted alkenyl; or  $R_3$  and  $R_4$  together form unsubstituted or substituted alkylene, alkylidene or benzo-fused alkylene;

$R_5$  is hydroxy;  $R_6$  is hydrogen;  
or  $R_5$  and  $R_6$  together are oxo;

and R<sub>7</sub> is hydrogen; unsubstituted or substituted alkyl or cycloalkyl; aryl; heterocyclyl; or unsubstituted or substituted alkenyl;

and salts of the mentioned compounds where salt-forming groups are present, and to processes for the preparation thereof, to pharmaceutical compositions, to the use thereof as medicaments or for the preparation of pharmaceutical compositions, and to novel intermediates for the preparation of those compounds.