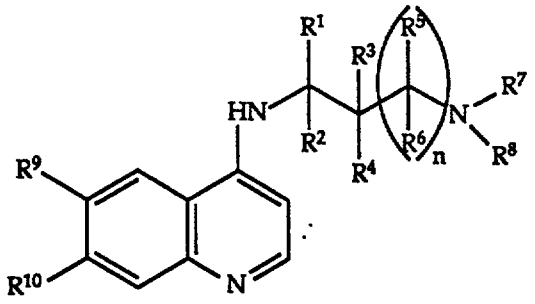
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Abstract

The invention is concerned with aminoquinoline derivatives of the general formula



I

wherein the symbols R^1 to R^6 signify hydrogen or one or two thereof signifies (signify) alkyl and the others signify hydrogen, R^7 and R^8 signify alkyl, alkenyl or aralkyl or together with the N atom signify pyrrolidine or piperidine, optionally substituted by alkyl, octahydroindole or 3-azabicyclo[3,2,2]nonane and n = 0 or 1 or

wherein the symbols R^1 and R^3 signify tri- or tetramethylene, all remaining symbols to R^6 signify hydrogen, n = 0 and R^7 and R^8 have the above significances or

wherein the symbols R^1 and R^7 signify methylene or dimethylene and n = 1,
R^1 and R^7 signify di- or trimethylene and n = 0,
R^3 and R^7 signify di- or trimethylene and n = 1
R^3 and R^7 signify tri- or tetramethylene and n = 0
R^5 and R^7 signify tri- or tetramethylene and n = 1
R^1 and R^5 signify di- or tri-methylene and n = 1, all remaining substituents signify hydrogen, except R^8 which signifies alkyl, alkenyl or alkynyl or

wherein the symbols R^3 and R^5 signify tri- or tetramethylene and n = 1, all remaining substituents to R^6 signify hydrogen and R^7 and R^8 signify alkyl, alkenyl or

aralkyl or together with the N atom signify pyrrolidine or piperidine, optionally substituted by alkyl,
R^9 signifies hydrogen or halogen and R^{10} signifies halogen or trifluoromethyl,

as well as pharmaceutically acceptable salts of basic compounds of general formula I for the manufacture of medicaments for the control of not only chloroquine-resistant malaria pathogens, but also of chloroquine-sensitive malaria pathogens.

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