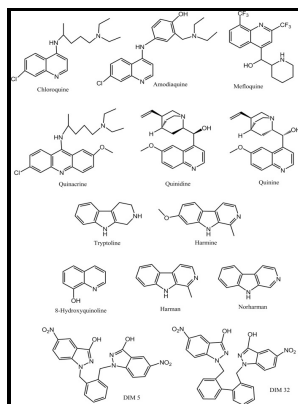


Interactions of 4-amino quinolines with DNA.

- - List of Antimalarial quinolines



Description: -

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ThesesInteractions of 4-amino quinolines with DNA.

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Filesize: 58.34 MB

Tags: #WO2012122011A3

Design, synthesis and biological evaluation of 4

Quinoline Antimalarials Containing a Dibemethin Group Are Active against Chloroquinone-Resistant Plasmodium falciparum and Inhibit Chloroquine Transport via the P. The present study revealed that saquinavir is able to bind with the catalytic dyad, and is thereby anticipated to interrupt 3CLpro activity.

New 2

A variety of derivatives of 4-aminoquinoline are useful in treating plasmodial infections.

Inhibitory effect of dietary 4

Second, the size and nature of the aromatic or heterocycle substituents effects inhibition activity: tricyclic moieties, such as acridine, were found to decrease activity, while bicyclic substituents, such as quinoline, were well tolerated.

Antitumor activity of 4

European Journal of Organic Chemistry 2021, 2021 4 , 637-647.

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