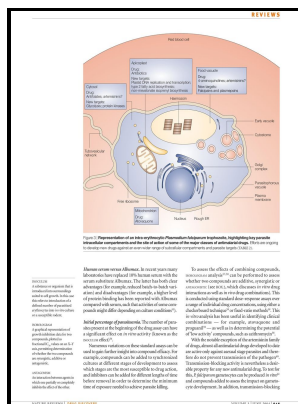


# Interactions of 4-amino quinolines with DNA.

- - New 2



Description: -  
-Interactions of 4-amino quinolines with DNA.

-  
ThesesInteractions of 4-amino quinolines with DNA.

Notes: Ph. D. thesis. Typescript.

This edition was published in 1971



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## Synthesis and antitumor screening of new series of pyrimido

Journal of Inorganic Biochemistry, 73, 195-202. The structure availability of coronavirus macromolecules has encouraged the finding of conceivable anti-SARS-CoV-2 therapeutics through in silico analysis. Journal of Biological Inorganic Chemistry, 18, 975-984.

## Photocleavage Properties and DNA

Proteins with quaternary structure may consist of more than one of the same type of protein subunit.

## Synthesis of pyrrolo[2,3

A vast variety of catalysts were used for these transformations. Yield, 18% 15 mg;  $^1\text{H}$  NMR 500 MHz,  $\text{CDCl}_3$   $\delta$  7. Journal of Molecular Structure 2020, 1221 , 128778.

## Antitumor activity of 4

Conclusion: Many methods for the synthesis of substituted quinoline rings have been developed recently.

## Inhibitory effect of dietary 4

Prepared using general procedure B. Identification and SAR Evaluation of Hemozoin-Inhibiting Benzamides Active against Plasmodium falciparum. Antimalarial activity and docking studies of novel bi-functional hybrids derived from 4-aminoquinoline and 1,3,5-triazine against wild and mutant malaria parasites as pf-DHFR inhibitor.

## Discovery of a Quinoline

There are mainly 4 species of Plasmodia that infect humans 1. Undoubtedly, more imaginative approaches to quinoline synthesis will appear in the literature in the near future.



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- [Not now, Bernard](#)
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