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# STUDY ON THE INTERACTION OF HOMOISOFLAVONOIDS WITH NUCLEIC ACIDS



Study on the interaction of homoisoflavonoids with nucleic acids
Comparative study by spectroscopic methods



LAP Lambert Academic Publishing Jan 2014, 2014. Taschenbuch. Book Condition: Neu. 220x150x7 mm. Neuware - Homoisoflavonoids (3-benzylidenechroman-4-ones) are related to flavonoids and occur as natural products and exhibit various biological activities. Because of these properties, organic chemists are very interesting to homoisoflavonoids. The present study was designed to examine the interactions of four synthetic homoisoflavonoids (BMC, BPC, HBC and HBMC) that exhibit antioxidant, antifungal and antiviral activities, with calf-thymus DNA and RNA in aqueous solution at physiological conditions, using constant...

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