

## STRUCTURE ACTIVITY RELATIONSHIPS OF ANTI TUMOUR AGENTS%0A

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STRUCTURE-ACTIVITY RELATIONSHIPS OF ANTI-TUMOUR AGENTS

STRUCTURE -ACTIVITY RELATIONSHIPS OF ANTI-TUMOUR AGENTS Edited by D.N. Reinhoudt Department of Organic Chemistry Technical University Twente, Enschede, The Netherlands

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Structure-Activity Relationships for Anti-Tumour Platinum Complexes.- 6. Bioreductive Alkylation - Naturally Occurring Quinones as Potential Candidates.- 7. Structure-Activity Relationships in Doxorubicin Related Compounds.- 8. Structure-Activity Relationships Among Antitumour Quinones.- 9. In Vitro Oxidative Activation: A Model for the Cytotoxic Action of 9-Hydroxy Ellipticine Derivatives

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**A Structure-Activity Relationship Study of Dihydroajoenes ...**

A Structure-Activity Relationship Study of Dihydroajoenes as Anti-Cancer Agents, save for that which is properly acknowledged is my own. \_\_\_\_\_ James Biwi . June 2014 . Acknowledgements . I would like to thank the following people for their contribution to this thesis: Firstly, un-ending gratitude to my supervisor Professor Roger Hunter, for his support, patience and guidance for the duration.

**Structure/activity relationships for the enhancement by ...**

Abstract. Using a regrowth-delay assay, we investigated structure/activity relationships for the enhancement by electron-affinic agents of the anti-tumour effect of the nitrosourea CCNU against the KHT sarcoma in C3H mice. **Structure-Activity Relationships of Anti-Tumour Agents | D ...**

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By analyzing the relationship between anthraquinone structure and function, we found that, on the whole structure, the anthraquinone ring and anthraquinone glycosides have significant anticancer activity and anti-constipation activity, while for their substituents, anthraquinones substituted by alizarin have significant antioxidant activity and the polarity of the substituents is closely