

# Biological Applications Of Photochemical Switches (Bioorganic Photochemistry)

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J. E. T. Corrie and D. R. Trentham (1993) in H. Morrison (Ed.), Bioorganic Photochemistry, Vol. 2: Biological Applications of Photochemical Switches, John Wiley

phthalocyanine and naphthalocyanine photosensitized oxidation of 2'-deoxyguanosine distinct type i and type ii products

ASKING BIOLOGICAL QUESTIONS WITH CAGED COMPOUNDS Bioorganic Photochemistry Volume 2: Biological applications of photochemical switches,

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Introduction Azobenzenes have a wide variety of potential applications Bioorganic Photochemistry, Biological Applications of Photochemical Switches

and (3) switches that are stable in the reducing intracellular environment. Book Title: Photosensitive Molecules for Controlling Biological Function .

The synthesis and photochemistry of diglycerides designed to In Biological Applications of Photochemical Switches Biological Applications of Photochemical

An o-nitrobenzyl and an o-nitrophenethyl derivatized 2-deoxyglucose Biological Applications of Photochemical Applications of Photochemical Switches

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Harry Morrison is the author of The Socialism of Bernard Shaw (4.00 avg rating, 1 rating, 1 review, published 1989), Bioorganic Photochemistry,

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Chapter 5 (pp.243-305) in Bioorganic photochemistry Volume 2: Biological applications of photochemical switches. Ed. H. Morrison. Wiley & Sons.

Biological Applications of Photochemical Switches Isomerization dynamics of photochromic spiropyran molecular switches in phospholipid bilayers. J

Current states and future views in photodynamic therapy, Journal of Photochemistry Biological applications of Photochemical and

BIOLOGICAL APPLICATIONS OF PHOTOCHEMICAL SWITCHES. Bioorganic Photochemistry Series, applications of photochemistry to nucleic acids.

Biological Applications of Photochemical Switches. Biological Applications, and Thermochromism (Topics in Applied Chemistry) Vol. 2. Plenum Press; New York: 1999.

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