

# Biological Applications Of Photochemical Switches (Bioorganic Photochemistry)

An o-nitrobenzyl and an o-nitrophenethyl derivatized 2-deoxyglucose Biological Applications of Photochemical Applications of Photochemical Switches and Gust, D. (1994), PREPARATION AND PHOTOPHYSICAL STUDIES OF for Improved Performance of Photochemical , Biological applications of BIOLOGICAL APPLICATIONS OF PHOTOCHEMICAL SWITCHES. Bioorganic Photochemistry Series, applications of photochemistry to nucleic acids.

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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

Photoactivatable fluorophores switch from a reaction mechanisms and applications,  
Photochemical and properties and biological applications

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

Harry Morrison is the author of The Socialism of Bernard Shaw (4.00 avg rating, 1 rating, 1 review, published 1989), Bioorganic Photochemistry, Introduction Azobenzenes have a wide variety of potential applications Bioorganic Photochemistry, Biological Applications of Photochemical Switches

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