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Properties and applications of protein-stabilized -

Properties and applications of protein-stabilized fluorescent gold nanoclusters: short review. Daniel M. Chevrier; Amares Chatt; (2007), CrossRef. 0066-426X

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THE GREEN FLUORESCENT PROTEIN - Annual Reviews -

Abstract In just three years, the green fluorescent protein (GFP) from the jellyfish *Aequorea victoria* has vaulted from obscurity to become one of the most widely

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Patrik R. Callis - Montana State University -

"Exploring the Electrostatic Landscape of Proteins with Tryptophan Fluorescence", P. R. Callis, in Reviews in Fluorescence 2007 (2009), C. D. Geddes (ed.),

Fluorescence - Wikipedia, the free encyclopedia -

Fluorescence is the emission of light by a substance that has absorbed light or other electromagnetic radiation. It is a form of luminescence. In most cases, the

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Book Chapter. Pages 379-392. Photoluminescence of Pharmaceutical Materials in the Solid State. 4. Fluorescence Studies of Various Solvated and Desolvated

ERIC - Fluorescence Spectroscopy in a Shoebox, -

The construction of a fluorometer and a spectrofluorometer using flashlight or a sunlight excitation source in a shoebox and the eye as a detector is being described.

Review fluorescence correlation spectroscopy for -

How to Cite. Orden, A. V. and Jung, J. (2008), Review fluorescence correlation spectroscopy for probing the kinetics and mechanisms of DNA hairpin formation.

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Surface enhanced fluorescence - Abstract - Journal -

The technique of surface enhanced fluorescence This review focuses on the recent advances in the different mechanisms involved in SEF, Received 18 July 2007

Fluorescent proteins at a glance - Journal of -

A novel mutation which enhances the fluorescence of green fluorescent protein at high temperatures. (2007). Fluorescent protein FRET: Imaging Review Articles;

Fluorescence Correlation Spectroscopy: A Review -

J Biomed Opt. 2007 Jan-Feb; 12(1):014012. Review Fluorescence correlation spectroscopy for the detection and study of single molecules in biology.

Total reflection x-ray fluorescence analysis a -

How to Cite. Wobrauschek, P. (2007), Total reflection x-ray fluorescence analysis a review. X-Ray Spectrom., 36: 289 300. doi: 10.1002/xrs.985

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Green fluorescent protein Fluorescent Proteins and Their Applications in Imaging Living Cells and Physiological Reviews Published 1 July 2010 Vol. 90