

Single Molecule Tools, Part A: Fluorescence Based Approaches, Volume 472 (Methods In Enzymology)

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1. introduction

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Single Molecule Tools, Part B: Super-Resolution, Particle Tracking, Multiparameter, and Force Based Methods, Volume 475 (Methods in Enzymology) 1st Edition

Methods in enzymology # 472: single molecule

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Helicase-mediated changes in rna structure at the

we describe the characterization of helicase-RNA interactions by single-molecule approaches. structure at the single-molecule Fluorescence-Based Methods

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Nils g. walter (author of methods in enzymology,

Nils G. Walter is the author of Non-Protein Coding Rnas (0.0 avg rating, 0 ratings, 0 reviews, published 2008), Single Molecule Tools, Part B (0.0 avg ra

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Single-molecule methods have matured Fluorescence-based particle tracking methods can be history in the single-molecule field, in part due to

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Measuring intermolecular rupture forces with a

Measuring intermolecular rupture forces with a combined TIRF Methods in Enzymology, Vol 472: Single Molecule Tools, Fluorescence Based Approaches. 2010; 472

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Single molecule tools fluorescence based

Single molecule tools Fluorescence Based Approaches. Single molecule tools have begun to revolutionize the molecular sciences, Methods in enzymology, v. 472,.

Ultra-sensitive detection of molecules on single

The present invention relates to systems and methods for detecting analyte molecules or particles in a fluid sample and in some cases, determining a measure of the

Patent us7668697 - method for analyzing dynamic

and analysis of data streams associated with each candidate to classify single molecule fluorescence volume or field. The identities are based tool based

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and Related Methods. 7 Fluorescence based single molecule imaging and proteins studied by fluorescence correlation and single molecule

Chapter 7 - single- molecule spectroscopy using

Volume 472, 2010, Pages 119 132. Single Molecule Tools: Fluorescence Based Approaches, Part A. Chapter 7 Single-Molecule Spectroscopy Using Microfluidic

Single- molecule fluorescence imaging in living

The transition of single-molecule fluorescence detection approaches to live-cell studies based on based superresolution imaging methods,

Patent us8222047 - ultra-sensitive detection of

Methods of the present invention may comprise immobilizing a plurality of analyte molecules or particles to form a plurality of complexes,

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