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Long-Lived Intracellular Single-Molecule Fluorescence ... Labeled Proteins Were Stored At 20 C In 50 mM Tris-HCl, PH 7.5, 1 mM DTT, And 40% Glycerol. The Extent Of Labeling, Calculated From The UV-Vis Spectrum, Was 70%. Electrocompetent Cells The Commercial Electrocompetent Bacterial Cell Line Used For Electroporation Was ElectroMAX DH5a-E Competent Cells (Invitrogen). Cells Were May 6th, 2024

Relaxation Of Single DNA Molecule Observed By Optical ... Douglas E. Smith, Steven Chut ... Most Of The Relaxation Curves Had A Universal Shape And Their Characteristic Times (τ) Increased As $\tau \sim L^{1.65}$. These results Are In Qualitative Agreement With The theoretical Prediction Of Dynamical Scaling. ... True Size Because Of The Blooming In Fluorescence 30 Mar 2th, 2024.

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Materials And Devices, Molecular Scale Electronic Transport, And Chem- And Bio-nanosensors. 2. Experimental Test Beds The Fabrication Of Single Molecule Electronic Devices Is A Very Challenging Task. Conventional Lithography Is Still Unable To Apr 1th, 2024 Single-molecule RNA Detection At Depth By Hybridization ... Expression In Cleared Tissue (Sylwestrak Et Al., 2016). To Minimize Autofluorescence And Light Scattering, PACT Clearing Turns Tissues Optically Transparent And Macromolecule-permeable By Removing Lipids And Replacing Them With A Porous Hydrogel, While Immersion In RIMS Matches The Refractive Index Throughout The Sample Apr 3th, 2024.

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