

Acs Nano Impact Factor

Spherical Videos 83f8671bfd ACS Nano : Highly Angiogenic Peptide Nanofibers - ACS Nano : Highly Angiogenic Peptide Nanofibers 1 minute, 14 seconds - Highly Angiogenic Peptide Nanofibers. Vivek A. Kumar et al (2015), **ACS Nano**, <http://dx.doi.org/10.1021/nn506544b> Major ... 83f8671bfd A Brief Conversation with Nick Kotov | What is ACS Nano? - A Brief Conversation with Nick Kotov | What is ACS Nano? 30 seconds - Prof. Nicholas A. Kotov is working on conceptual foundations and technical realizations of biomimetic nanostructures. 83f8671bfd Anasori MXene ACS Nano 20150825 - Anasori MXene ACS Nano 20150825 4 minutes, 26 seconds 83f8671bfd How to Publish in ACS Journals | Complete Submission Guide - How to Publish in ACS Journals | Complete Submission Guide 6 minutes, 39 seconds - Publishing in **ACS**, journals can significantly increase the visibility, citations, and **impact**, of your research. This video gives you a ... 83f8671bfd Enzyme Molecules as Nanomotors - Enzyme Molecules as Nanomotors 3 minutes, 18 seconds - In this video, the author discusses how enzymes could take on a new role as intelligent nanomotors with applications in medicine, ... 83f8671bfd Cardiac tissue 83f8671bfd Detecting and Number Counting of Single Engineered Nanoparticles - Detecting and Number Counting of Single Engineered Nanoparticles 2 minutes, 23 seconds - Full Title: Detecting and Number Counting of Single Engineered Nanoparticles by Digital Particle Polymerase Chain Reaction ... 83f8671bfd Subtitles and closed captions 83f8671bfd Future applications 83f8671bfd ACS Nano : High-Throughput and Label-Free Single Nanoparticle Sizing Based on Time-Resolved... - ACS Nano : High-Throughput and Label-Free Single Nanoparticle Sizing Based on Time-Resolved... 2 minutes, 15 seconds - High-Throughput and Label-Free Single Nanoparticle Sizing Based on Time-Resolved

On-Chip Microscopy. Euan McLeod et al ... 83f8671bfd Heart transplants 83f8671bfd High-Density 2D Homo- and Hetero- Plasmonic Dimers with Universal Sub-10-nm Gaps - High-Density 2D Homo- and Hetero- Plasmonic Dimers with Universal Sub-10-nm Gaps 4 minutes, 34 seconds - Full Title: High-Density 2D Homo- and Hetero- Plasmonic Dimers with Universal Sub-10-nm Gaps Author Mingliang Zhang ... 83f8671bfd Anomalous Fast Diffusion of Targeted Carbon Nanotubes in Cellular Spheroids - Anomalous Fast Diffusion of Targeted Carbon Nanotubes in Cellular Spheroids 3 minutes, 52 seconds - Full Title: Anomalous Fast Diffusion of Targeted Carbon Nanotubes in Cellular Spheroids Author Yichun Wang describes carbon ... 83f8671bfd ACS Nanotation - ACS Nanotation 27 seconds - ACS, Nanotation is a nanoscience community targeted to both scientists and the curious general public. Check us out on ... 83f8671bfd ACS Nano : Atomically Precise Arrays of Fluorescent Silver Clusters: A Modular Approach for Metal... - ACS Nano : Atomically Precise Arrays of Fluorescent Silver Clusters: A Modular Approach for Metal... 25 seconds - Atomically Precise Arrays of Fluorescent Silver Clusters: A Modular Approach for Metal Cluster Photonics on DNA Nanostructures. 83f8671bfd Intro 83f8671bfd Rocket Science at the Nanoscale - Rocket Science at the Nanoscale 29 seconds - Rocket Science at the Nanoscale. Jinxing Li et al (2016), **ACS Nano**, <http://dx.doi.org/10.1021/acsnano.6b02518> Autonomous ... 83f8671bfd clip3 - clip3 3 minutes, 17 seconds 83f8671bfd ACS Nano Slippery Rough Surfaces - ACS Nano Slippery Rough Surfaces 1 minute, 43 seconds - Our work on slippery rough surfaces: <http://pubs.acs.org/doi/pdf/10.1021/acsnano.5b04151>. 83f8671bfd Open Access Journals: Do They Have Impact Factors? - Open Access Journals: Do They Have Impact Factors? 1 minute, 53 seconds - Many researchers are confused about Open Access journals and whether they have real **impact factors**.. This video gives you a ... 83f8671bfd ACS Nano - ACS Nano 27 seconds - Test Description. 83f8671bfd Nanotechnology's impact on other fields - Paul Weiss (Nano Nugget) - Nanotechnology's impact on other fields - Paul Weiss (Nano Nugget) 1 minute, 25 seconds - Paul Weiss, Editor-in-Chief of **ACS Nano**,, discusses the exciting potential impacts of nanotechnology at

the intersection of other ... 83f8671bfd Search filters 83f8671bfd ACS Nano : Direct Observation of Graphene Growth and Associated Copper Substrate Dynamics... - ACS Nano : Direct Observation of Graphene Growth and Associated Copper Substrate Dynamics... 1 minute, 5 seconds - Direct Observation of Graphene Growth and Associated Copper Substrate Dynamics by in Situ Scanning Electron Microscopy. 83f8671bfd ACS Breakthrough Science: Nanotubes - ACS Breakthrough Science: Nanotubes 3 minutes, 54 seconds - ACS, Breakthrough Science presents the fifth episode describing how cardiac tissue patches utilizing a hydrogel scaffolding ... 83f8671bfd Playback 83f8671bfd Keyboard shortcuts 83f8671bfd ACS Nano Slippery Wenzel State - ACS Nano Slippery Wenzel State 34 seconds - Supporting videos of the **ACS Nano**, paper \"Slippery Wenzel State\". The paper can be downloaded at ... 83f8671bfd General 83f8671bfd

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