

Resolution Paper Sample

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Resolution Paper Sample

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Microscopy Technique Makes High-Resolution Images of Deeper Tissue, More Quickly

A pre-print version of the research paper is available on the medRxiv® server ... and tested daily nasal and saliva samples to generate a high-resolution portrait of viral dynamics during the early ...

High individual-level variability in SARS-CoV-2 shedding may explain superspreading

To date, solving structures of potential therapeutics using X-ray diffraction (XRD) has been a pivotal step in the drug development process. But a recent paper by a team of researchers led by ...

Microcrystal electron diffraction supports a new drug development pipeline

German scientists have built a high resolution microscope out of Lego parts and components salvaged from a mobile phone, according to a recent paper published in The Biophysicist. They found that ...

German scientists built a high-resolution microscope out of Lego bricks

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Suffolk County District Attorney Rachael Rollins called on the state's highest court to consider granting new trials to tens of thousands of drug defendants who were convicted based on evidence from a ...

Rollins moves to overturn thousands of convictions based on testing at now-closed state drug lab

Scientists at Weill Cornell Medicine have developed a computational technique that greatly increases the resolution of atomic ... interactions between tip and sample. Using a method like super ...

New super-resolution microscopy method approaches the atomic scale

Now, scientists have developed a computational technique that greatly increases the resolution of atomic force ... atomic interactions between tip and sample. Using a method like super-resolution ...

New Super-Resolution Atomic Force Microscopy Reveals Atomic-Level Detail

Recent adaptations of the basic principle have included ways to use adaptive optics to enhance two-photon resolution, as a potential route to endoscopy platforms capable of carrying out deep-brain ...

MIT enhances two-photon imaging to view deep blood vessels

Scientists at Weill Cornell Medicine have developed a computational technique that greatly increases the resolution of atomic ... interactions between tip and sample. Using a method like super ...

New computational technique greatly increases the resolution of atomic force microscopy

Food contamination is not a new issue; this is why food producers take care to perform risk assessments and to keep their operations as hygienic as possible. But in recent years, the rise of a new ...

Developing Food Testing Techniques To Combat Emerging Contaminants

Tidal's library of MQA-encoded music has just grown significantly. Millions of new tracks have been added from Warner Music Group's extensive catalog. Is MQA really better or just a gimmick? Read on.

Tidal Adds Millions Of MQA Tracks From Warner Music Group

Coming soon to a lab tabletop near you: a method of magneto-thermal imaging that offers nanoscale and picosecond resolution previously available only in synchrotron facilities.

Magneto-thermal imaging brings synchrotron capabilities to the lab

Amazon's video-streaming service was previously known as Unbox, LoveFilm Instant and Instant Video before the company finally settled on the name Prime Video. Anyone familiar with Amazon's identity ...

Amazon Music Unlimited

To create high-resolution, 3D images of tissues such as the brain, researchers often use two-photon microscopy, which involves aiming a high-intensity laser at the specimen to induce fluorescence ...

Microscopy technique makes finer images of deeper tissue, more quickly

engaged in cycles of experiments and computational simulations to understand the AFM imaging process in greater detail and extract the maximum of information from the atomic interactions between tip ...

New super-resolution microscopy method approaches the atomic scale (w/video)

Scientists have developed a computational technique that greatly increases the resolution of atomic force ... the atomic interactions between tip and sample. Using a method like super-resolution ...

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