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[Webinar - Imaging technologies to visualise drug discovery](#)

Webinar - Imaging technologies to visualise drug discovery von Medicines Discovery Catapult vor 1 Jahr 32 Minuten 97 Aufrufe Imaging , allows a non-invasive assessment of biochemical and biological processes in a living subject. Monitoring, assessing, and ...

[Nicholas Dolman - High content imaging and analysis for drug discovery phenotypic assays...](#)

Nicholas Dolman - High content imaging and analysis for drug discovery phenotypic assays... von LabRoots vor 3 Jahren 56 Minuten 3.080 Aufrufe High content , imaging , and analysis offers a robust, high throughput analysis of large numbers of cells with the benefit of the spatial ...

[The History of Nuclear Medicine. Dr. Leonard Freeman](#)

The History of Nuclear Medicine, Dr. Leonard Freeman von SNMChannel1 vor 6 Jahren 37 Minuten 2.673 Aufrufe Dr. Freeman is from the Albert Einstein College of , Medicine , and Montefiore Medical Center in New York. Dr Freeman gives a ...

[Machine Learning: A New Approach to Drug Discovery | Daphne Koller | WIDS 2020](#)

Machine Learning: A New Approach to Drug Discovery | Daphne Koller | WIDS 2020 von ICMESTudio vor 1 Jahr 30 Minuten 9.081 Aufrufe Daphne Koller, CEO and Founder at insitro delivers a Keynote presentation at WIDS Stanford University on March 2, 2020: ...

[What is nuclear medicine? An illustrated introduction](#)

What is nuclear medicine? An illustrated introduction von navalorama vor 9 Jahren 3 Minuten, 2 Sekunden 192.707 Aufrufe Nuclear Medicine , was introduced shortly after radioactivity was , discovered , . After 50 years of experience and practice, today ...

[Nuclear Medicine at Berkeley Lab](#)

Nuclear Medicine at Berkeley Lab von University of California Television (UCTV) vor 13 Jahren 57 Minuten 20.047 Aufrufe Thomas Budinger, head of Berkeley Lab's Center for Functional , Imaging , , discusses Berkeley Lab's rich history pioneering the ...

[Your Textbooks Are Wrong. This Is What Cells Actually Look Like](#)

Your Textbooks Are Wrong, This Is What Cells Actually Look Like von Seeker vor 1 Jahr 8 Minuten, 10 Sekunden 2.156.524 Aufrufe You probably remember being taught about the cell in your high school biology class—learning the cell structure, labeling the ...

[LACNETS Webinar - "Exciting Advances in NET Management: Cu64 DOTATATE \u0026 Alpha PRRT"](#)

LACNETS Webinar - "Exciting Advances in NET Management: Cu64 DOTATATE \u0026 Alpha PRRT" von LACNETS vor 3 Wochen 1 Stunde, 38 Minuten 669 Aufrufe Join LACNETS \u0026 Dr. Delpassand for his presentation on "Exciting Advances in NET Management: Cu64 DOTATATE \u0026 Alpha ...

[Daphne Koller: How machine learning is transforming drug discovery](#)

Daphne Koller: How machine learning is transforming drug discovery von Stanford University School of Engineering vor 3 Monaten 28 Minuten 2.218 Aufrufe A veteran of the age of Artificial Intelligence explains why she left academia for a chance to change the , pharmaceutical , industry.

[Introduction to Nuclear Medicine](#)

Introduction to Nuclear Medicine von Rh Surrey vor 5 Jahren 3 Minuten, 38 Sekunden 39.743 Aufrufe A quick introduction to , Nuclear Medicine , with examples.

[DNA-Encoded Libraries - A New Paradigm in Drug Design?](#)

DNA-Encoded Libraries - A New Paradigm in Drug Design? von Amgen vor 1 Jahr 1 Minute, 50 Sekunden 9.054 Aufrufe With the acquisition of Nuevolution and its world-class DNA-encoded library platform, Amgen has a team of experts adept at ...

['Novel Biomarkers for Neuroimaging': Scott Holbrook, MD](#)

'Novel Biomarkers for Neuroimaging'; Scott Holbrook, MD von ETSU CME Grand Rounds vor 3 Jahren 49 Minuten 47 Aufrufe ', Novel , Biomarkers for Neuroimaging'; Scott Holbrook, MD ETSU Psychiatry Grand Rounds 09.15.17.

[What is Nuclear Medicine and Molecular Imaging?](#)

What is Nuclear Medicine and Molecular Imaging? von SNMChannel1 vor 1 Jahr 46 Minuten 17.830 Aufrufe John Sunderland, MD, shares a presentation on "What is , Nuclear Medicine , and Molecular Imaging?" at the SNMMI 2019 Patient ...

[Part A: Nuclear Medicine and Molecular Imaging | Basic Science | SPECT \u0026 PET basics | Biomarkers](#)

Part A: Nuclear Medicine and Molecular Imaging | Basic Science | SPECT \u0026 PET basics | Biomarkers von Biprojit Nath vor 7 Monaten 16 Minuten 910 Aufrufe This is an introductory video on , Nuclear Medicine , and Molecular Imaging. In this video, the basic science behind nuclear ...

[Nanotechnology in drug discovery](#)

Nanotechnology in drug discovery von Dr. Gaurav Kumar Vashishtha vor 6 Monaten 24 Minuten 288 Aufrufe To understand about nanobiotechnology To analyse the significance of nanobiotechnology in , drug design , To Evaluate the ...