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Eleven Scientists Join World-Renowned Faculty at Gerstner Sloan Kettering Two UC Davis Department of Entomology and Nematology faculty members are now full professors, and a third faculty member has achieved tenure as associate professor. Professor Chiu joined the ...

Three UC Davis Entomology Faculty Achieve Promotions The central dogma of molecular biology explains the flow of genetic ... Beckman Research Institute of the City of Hope, Duarte, and New York University School of Medicine collaborated in the ...

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## Study Turns Central Dogma on Its Head

3 Division of Science and Math, New York University ... 7 Department of Molecular Genetics, University of Toronto, Toronto, ON, Canada. 8 Lunenfeld Tanenbaum Research Institute, Mount Sinai Hospital, ...

Alternative glycosylation controls endoplasmic reticulum dynamics and tubular extension in mammalian cells

ABOVE: Before killing Salmonella, the detergent-like protein APOL3 (green) must get through the bacteria ' s protective outer membrane (red), shown in cross section here. R. GAUDE ...

## Human Protein Dissolves Bacterial Membranes

Moreover, his fundamental research into chromatin remodeling is at the very forefront of this area of emerging area importance in molecular biology ... Professor in the NYU Grossman School ...

## Cancer biologist to join Fralin Biomedical Research Institute faculty

Molecular targeting in cancer is a relatively new treatment modality. Many agents are in clinical trials undergoing scrutiny of their indications, therapeutic benefits, adverse effects, and ...

## New Oncology Strategy: Molecular Targeting of Cancer Cells

1 Department of Biology, New York University, and Departments of Physiology and Ophthalmology ... acid replication need not be a primary mechanism in the blockade of cell division by deuterium oxide, ...

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Blockade of Deoxyribonucleic Acid Synthesis by Deuterium Oxide

Led by researchers at NYU Grossman ... first time that a molecular inhibitor of METTL3, designed by Storm Therapeutics Ltd and called STM2457, dramatically reduced in cell cultures the replication ...

New class of compounds can stop the reproduction of coronavirus

A team of researchers from Thomas Jefferson University, Philadelphia, the University of Southern California, the Beckman Research Institute of the City of Hope, and the New York University School ...

Mammalian Cells Can Convert RNA Segments Back Into DNA, New Research Reveals

Led by researchers at NYU Grossman ... first time that a molecular inhibitor of METTL3, designed by Storm Therapeutics Ltd and called STM2457, dramatically reduced in cell cultures the replication ...

New class of compounds found to block coronavirus reproduction

Scientists from the European Molecular Biology Laboratory and the German Cancer ... For the first time in the UAE, researchers at NYU Abu Dhabi have used nuclear magnetic resonance techniques ...

Spectroscopy News and Research

Based on an extensive knowledge of MuSK biology, study author Shohei Koide, PhD, professor in the Perlmutter Cancer Center at NYU Langone Health and Department of Biochemistry and Molecular ...

Antibody Therapy Rescues Mice from Lethal Form of Congenital Myasthenia

Based on the team's deep knowledge of MuSK biology, study author Shohei Koide, PhD, professor in

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the Perlmutter Cancer Center at NYU Langone Health and Department of Biochemistry and Molecular ...

Antibody Therapy Rescues Mice from Lethal Nerve-Muscle Disease

Led by researchers at NYU Grossman School of Medicine ... the study showed for the first time that a molecular inhibitor of METTL3, designed by Storm Therapeutics Ltd and called STM2457, dramatically ...

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