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Molecular graphics (MG) is the discipline and philosophy of studying molecules and their properties through graphical representation. IUPAC limits the definition to representations on a "graphical display device". Ever since Dalton's atoms and Kekulé's benzene, there has been a rich history of hand-drawn atoms and molecules, and these representations have had an important influence on modern ...

Molecular graphics - Wikipedia

Starting from atoms, see how many molecules you can build. Collect your molecules and see them in 3D!

Build a Molecule - Atoms | Molecules | Molecular Formula ...

Congratulations to Postdoc Fuguo Jiang who was honored with the RNA Society/Scaringe Award, an award that was established to recognize the achievement of young scientists engaged in RNA research and to encourage them to pursue a career in the field of RNA. Fuguo was recognized for making great strides towards understanding the CRISPR-Cas9 genome editing complex, working alongside his colleagues ...

Doudna Lab | RNA Biology at UC Berkeley, HHMI

Heat, cool and compress atoms and molecules and watch as they change between solid, liquid and gas phases.

States of Matter: Basics - Atoms | Molecules | States of ...

The technologies related to ex vivo models and lab-on-a-chip devices for studying the regeneration of brain, spinal cord, and peripheral nerve tissues are essential tools for neural tissue engineering and regenerative medicine research.

Advances in ex vivo models and lab-on-a-chip devices for ...

The laboratory mouse is a small mammal of the order Rodentia which is bred and used for scientific research. Laboratory mice are usually of the species *Mus musculus*. They are the most commonly used mammalian research model and are used for research in genetics, psychology, medicine and other scientific disciplines. Mice belong to the Euarchontoglires clade, which includes humans.

Laboratory mouse - Wikipedia

One of the first human genetics departments in the country, the Department of Medical and Molecular Genetics at IU School of Medicine has a rich history of training geneticists and genetic counselors and providing genetic consultation and counseling services.

Medical and Molecular Genetics | IU School of Medicine

Winners of the 2014 Edison Awards. GT10 Tow Tractor AGV by Seegrid®. Seegrid's GT10 tow tractor utilizes a proprietary software-visual solution that converts standard manned industrial vehicles into unmanned, vision-guided flexible AGVs (automated guided vehicles) navigating without lasers, wire guides, or magnetic tape.

2014 Edison Award Winners - Edison Awards™ - Honoring ...

CHEM 164. Structural Biology of Viruses (4) (Cross-listed with BIMM 164.) An introduction to virus structures, how they are determined, and how they facilitate the various stages of the viral life

cycle from host recognition and entry to replication, assembly, release, and transmission to uninfected host cells.

Chemistry and Biochemistry Courses

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The virtual labs are fully interactive simulations in which students perform experiments, collect data, and answer questions to assess their understanding.

Explore Virtual Labs | HHMI BioInteractive

James McNerney is the principle investigator of the Bioinformatics and Molecular Evolution Laboratories at NUI Maynooth. He was one of the founding directors of the Irish Centre for High End Computing, an Associate Editor of Molecular Biology and Evolution, Biology Direct, and Journal of Experimental Zoology, and is currently serving as the Secretary for the Society for Molecular Biology and ...

The Society for Molecular Biology & Evolution > HOME

In vitro to in vivo extrapolation uses a model relating active in vitro concentrations to an in vivo response-inducing dose • Models for regulatory use will vary depending on needs: prioritization vs. hazard assessment

In vitro to in vivo extrapolation for high throughput ...

In undergraduate courses, students typically learn that chemical reactions follow straightforward pathways over a hill from start to finish. A reactant (a starting molecule or collection of molecules at a low point in potential energy) converts to a product (another molecule, or a collection of molecules) at a low point in potential energy. That path goes through a transition state—the ...

Wiggling and Jiggling | American Scientist

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Chemistry - 101science.com

The first question is whether you want to use open source or commercial software. For plotting and analyzing statistical data I use Origin. As open source I would recommend Gnuplot but that is ...

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