

Pharmacogenomics In Drug Discovery And Development Methods In Molecular Biology

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Pharmacogenomics In Drug Discovery And

Drug designing and development is an important area of research for pharmaceutical companies and chemical scientists. However, low efficacy, off-target delivery, time consumption, and high cost impose a hurdle and challenges that impact drug design and discovery. Further, complex and big data from genomics, proteomics, microarray data, and clinical trials also impose an obstacle in the drug ...

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Research in pharmaceutical sciences encompasses multi-faceted, interdisciplinary drug development research in (a) design and discovery of drug molecules targeted to regulators of disease processes, including marine natural products, (b) in vitro and in vivo efficacy of candidate drug therapies, (c) chemical optimization by medicinal chemistry ...

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The branches of science known informally as omics are various disciplines in biology whose names end in the suffix -omics, such as genomics, proteomics, metabolomics, metagenomics and transcriptomics. Omics aims at the collective characterization and quantification of pools of biological molecules that translate into the structure, function, and dynamics of an organism or organisms.

Omics - Wikipedia

Pharmacogenomics. Researchers can study how your genes affect your response to drugs. This is called pharmacogenomics. How your genes affect drugs in your body makes a difference. It determines how well a drug works for you and how safe it is. For example, you may process a certain drug faster than most people do.

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