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# QSAR STUDY OF POTENT GSK-3BETA INHIBITOR FOR TYPE II DIABETES



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QSAR Study of Potent Gsk-3β Inhibitor for Type II Diabetes  
Chemometric analysis based methods for new therapeutic application



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Chemometric analysis based methods for new therapeutic application | This is a best book for analyzing 2D QSAR technique for determining the potent GSK-3beta inhibitor against diabetes. Computer-aided drug design is a branch of medicinal/computational chemistry and is of great interest now a day. Computer-aided design of chemical compounds with controlled properties is generally performed using computer-aided design systems. Its becoming increasingly involved in understanding the differences between potent molecules and drug candidates (ADMET-absorption,...

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