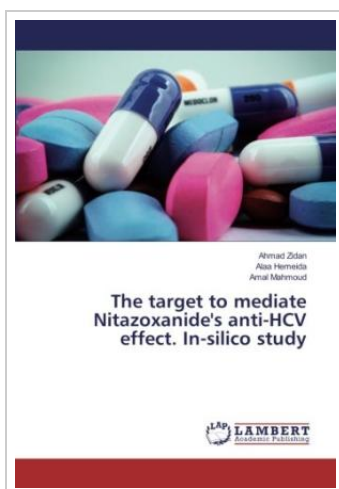




The target to mediate Nitazoxanide's anti-HCV effect. In-silico study

By Zidan, Ahmad / Hemeida, Alaa

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Bioinformatics is a multi-disciplinary relatively new field. The importance of this field increases as biology becomes more data-intensive field. The same could be said with chemistry and cheminformatics. As the field of pharmacy is a mix between biology and chemistry, it's also greatly affected by bioinformatics and cheminformatics. Different informatics algorithms and tools are used for analyzing data and building models to address pharmaceutical problems. This work used some of well recognized bioinformatics and cheminformatics tools to figure out an answer to a pharmaceutical question: What makes the anti-protozoal drug Nitazoxanide act as anti hepatitis c virus? The in-silico results in this study harmonize with some previous lab studies that were designed to solve the same question. | Format: Paperback | Language/Sprache: english | 108 pp.



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