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Molecular Docking Study of Quercetin Analogues for Treating Tumours

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Abstract : Drug discovery leading to robust and viable lead candidate's remains a challenging scientific task, which is the transition from a screening hit to a drug candidate, requires expertise and experience. Natural products and their derivatives have been recognized for many years as a source of therapeutic agents and of structural diversity. The present research attempts to describe the utilization of compounds derived from natural resources as drug candidates, with a focus on the success of these resources in the process of finding and discovering new and effective drug compounds, an approach commonly referred to as "natural product drug discovery".¹

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