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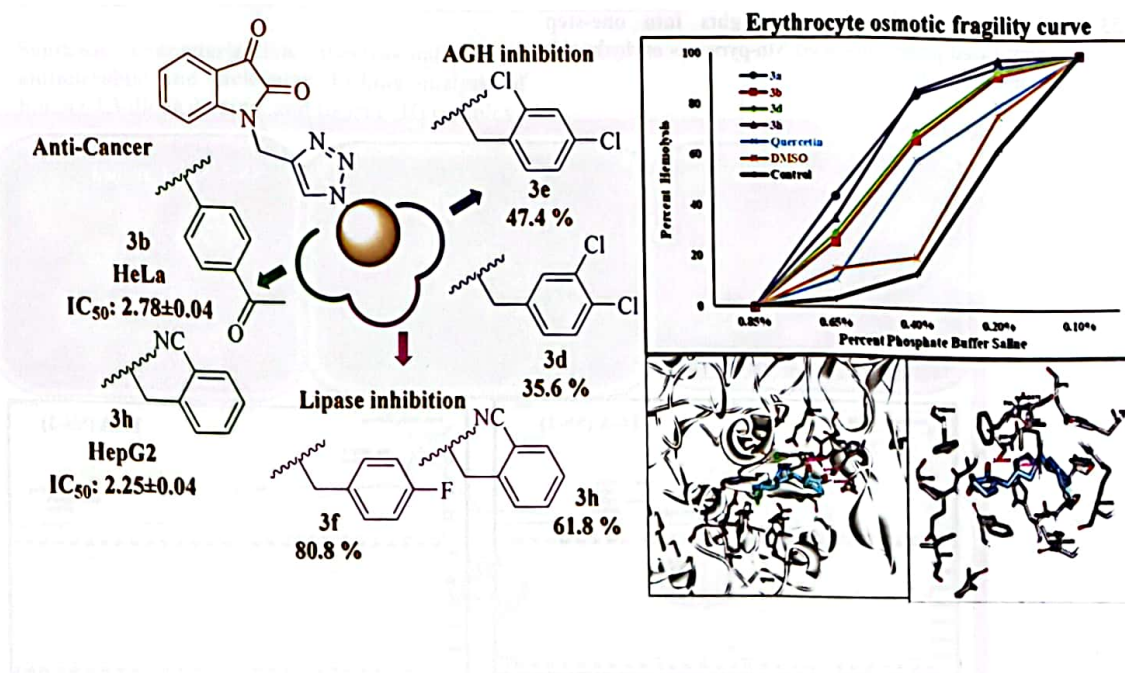
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- 933 Synthesis and evaluation of isatin-N-1,2,3-triazoles analogues for *in vitro* anticancer, α -glucosidase inhibition properties via molecular hybridization approach



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