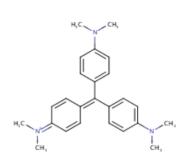
Library screened ChEMBL

Screening method Electroshape

Date Thu Jan 2 11:14:36 2020

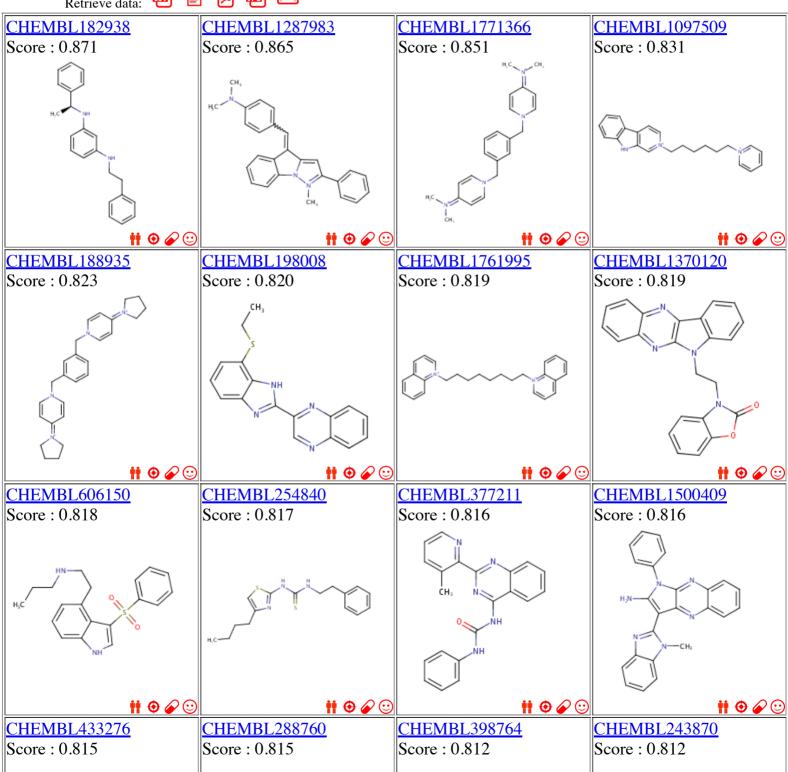
If you publish these results, please, cite the following paper: <u>Zoete, V., Daina, A., Bovigny, C., & Michielin, O. SwissSimilarity: A Web Tool for Low to Ultra High Throughput Ligand-Based Virtual Screening., J. Chem. Inf. Model., 2016, 56(8), 1399-1404.</u>

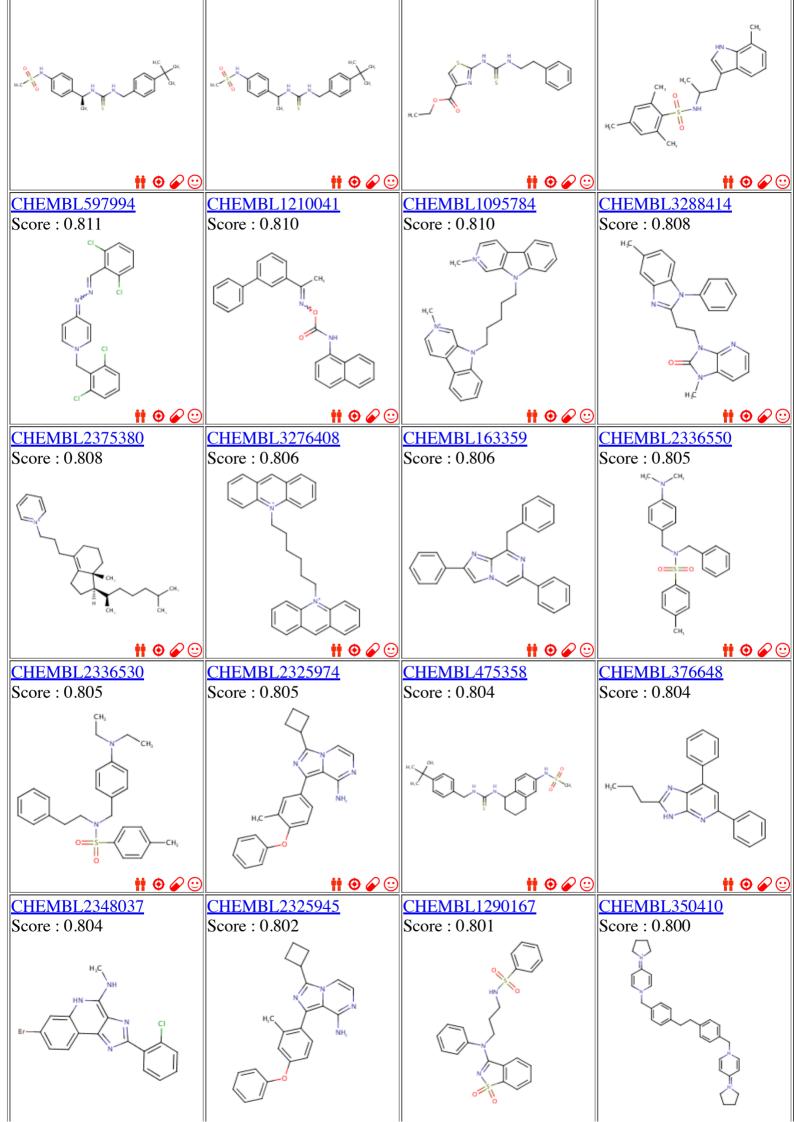


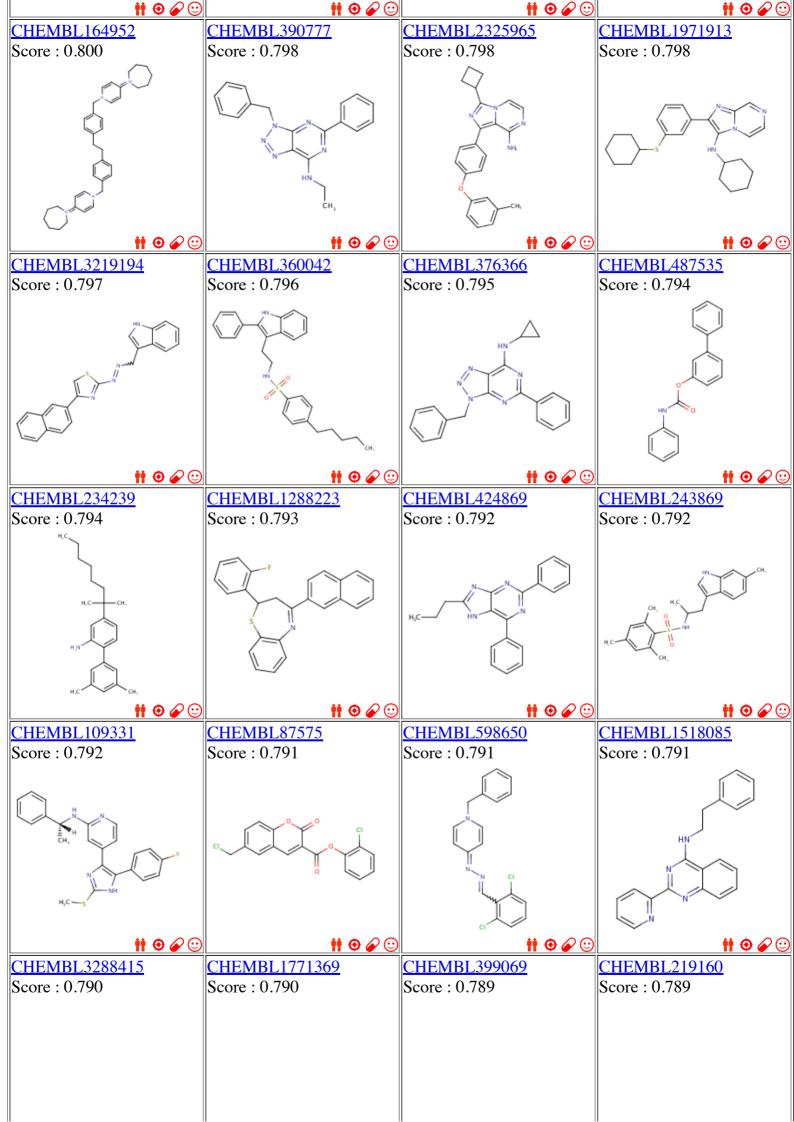


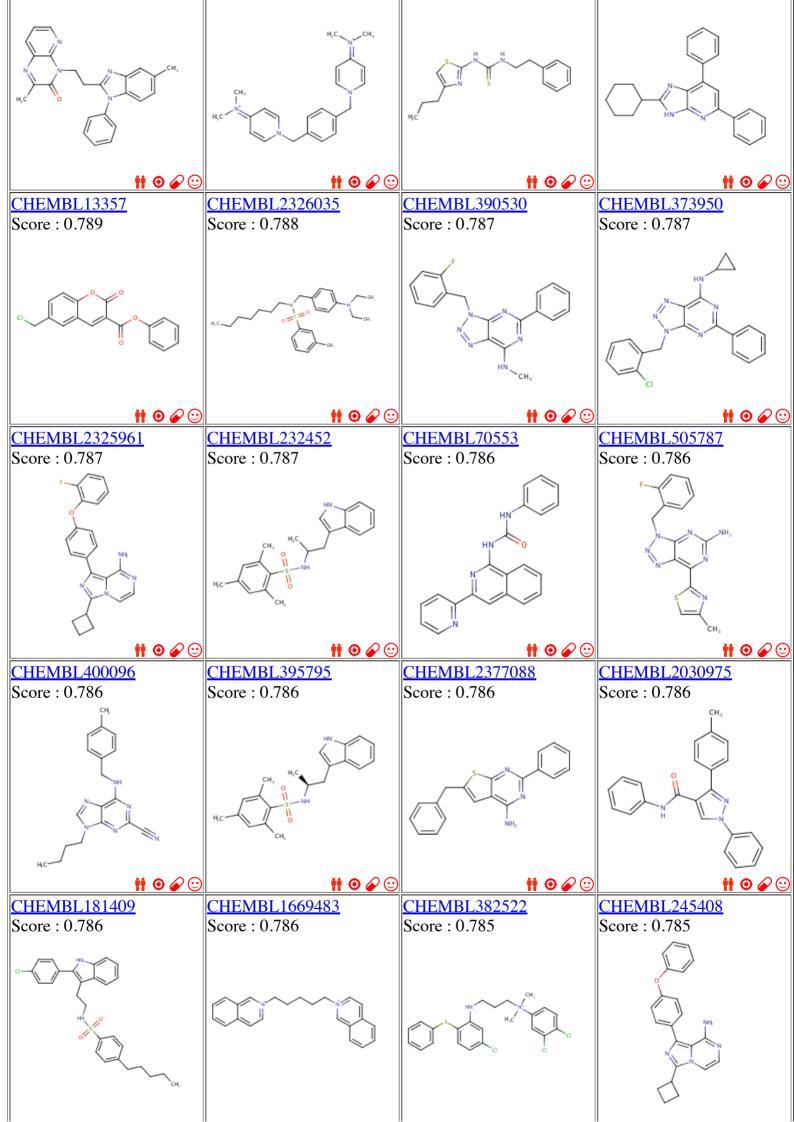
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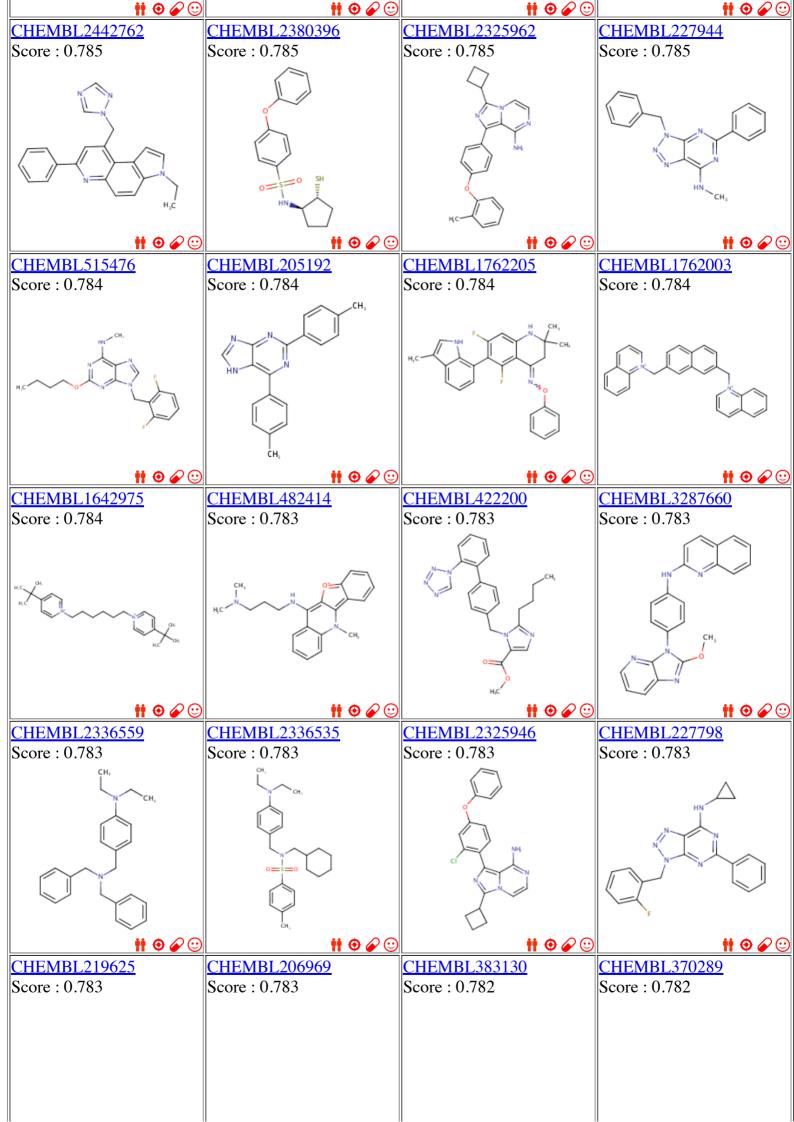
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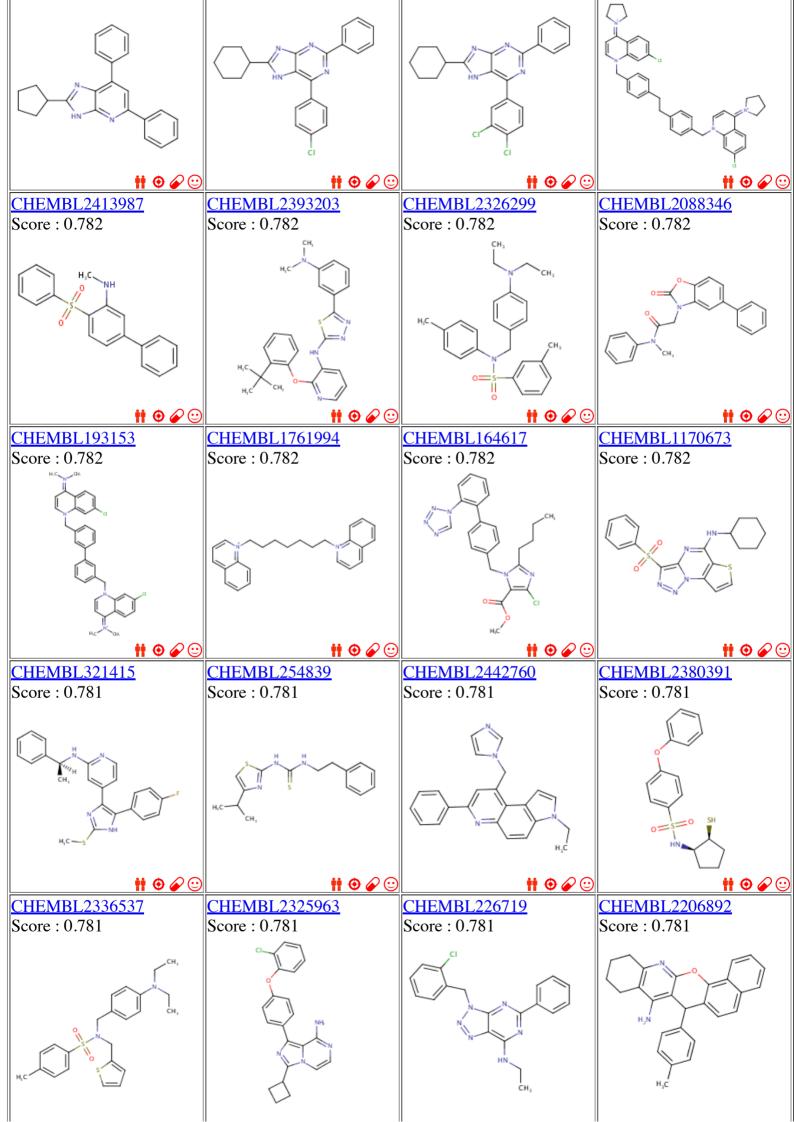


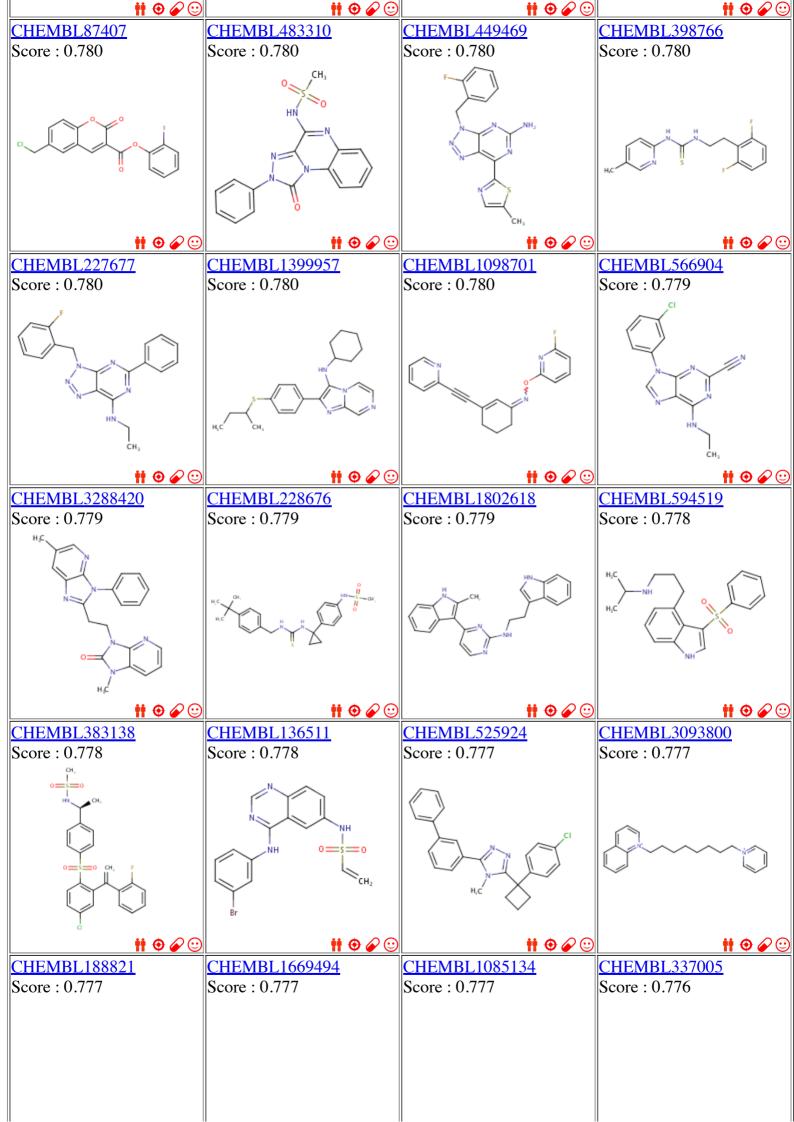


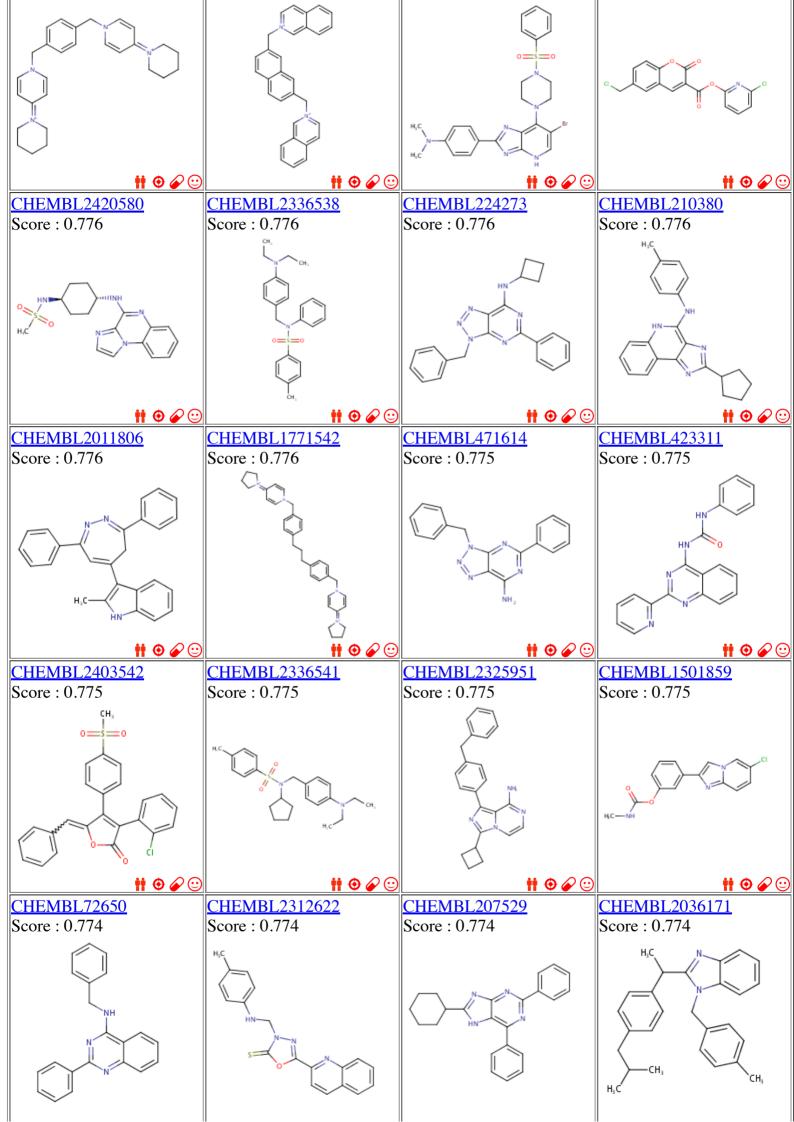


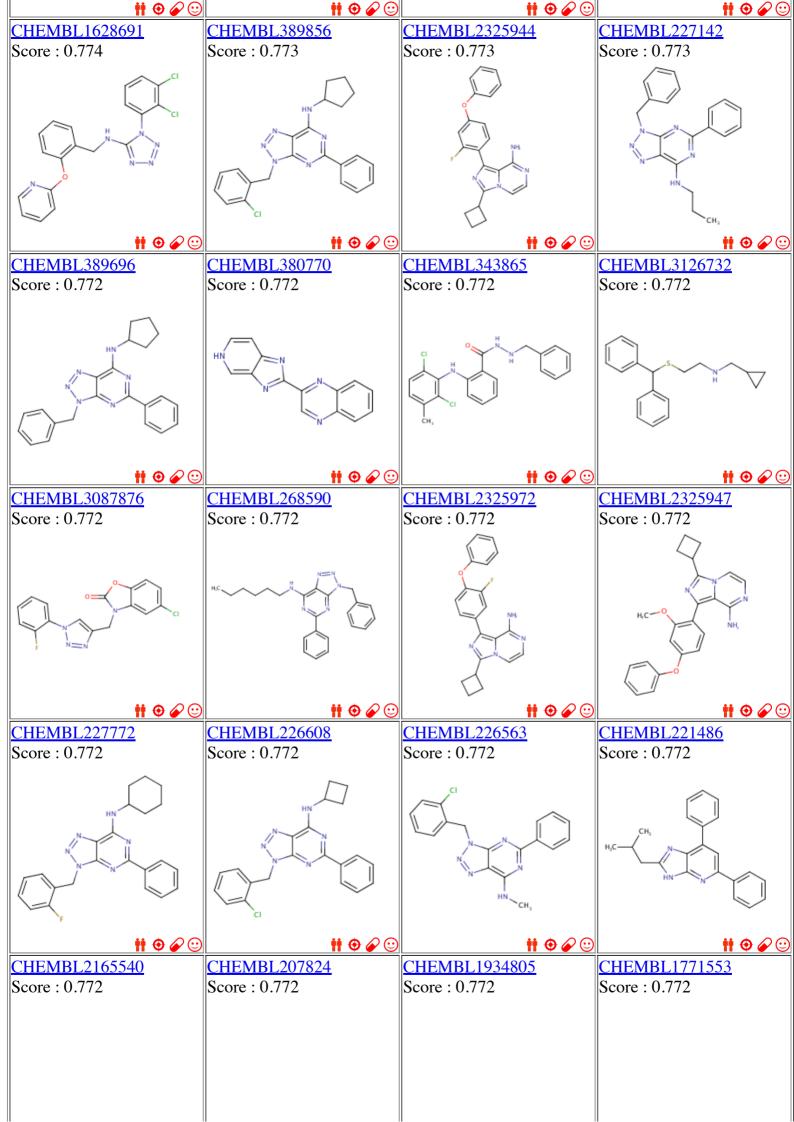


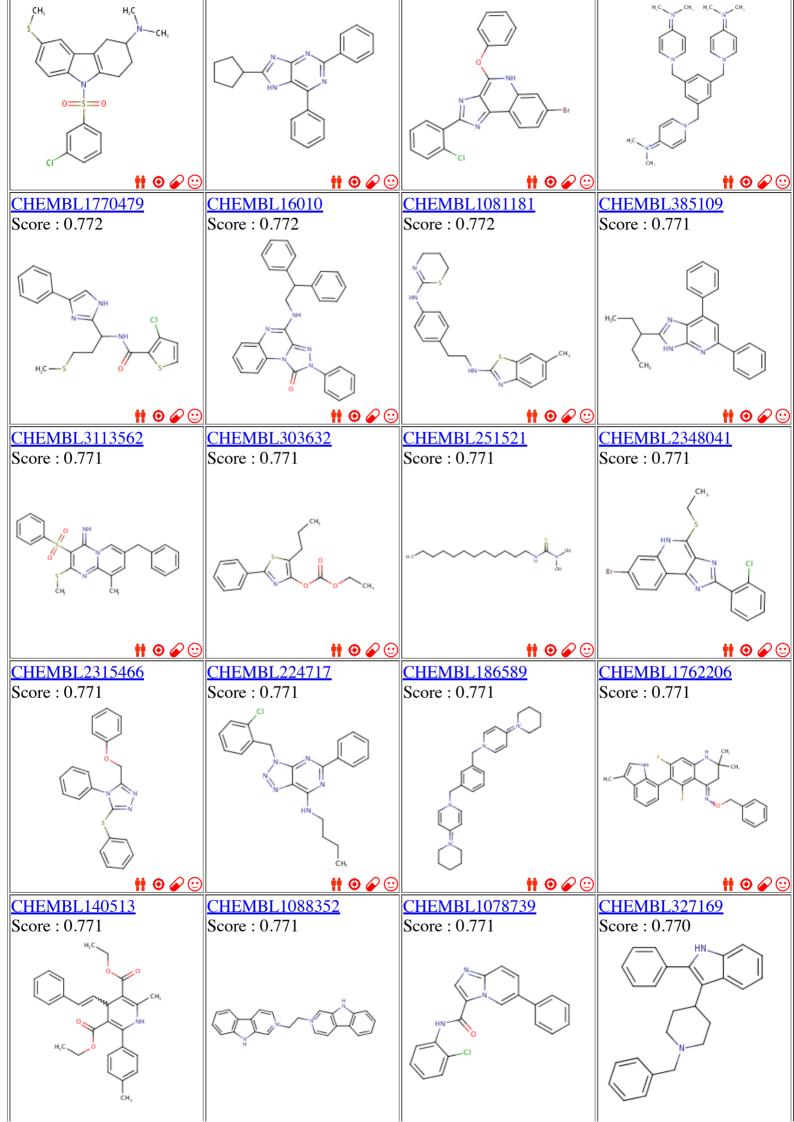


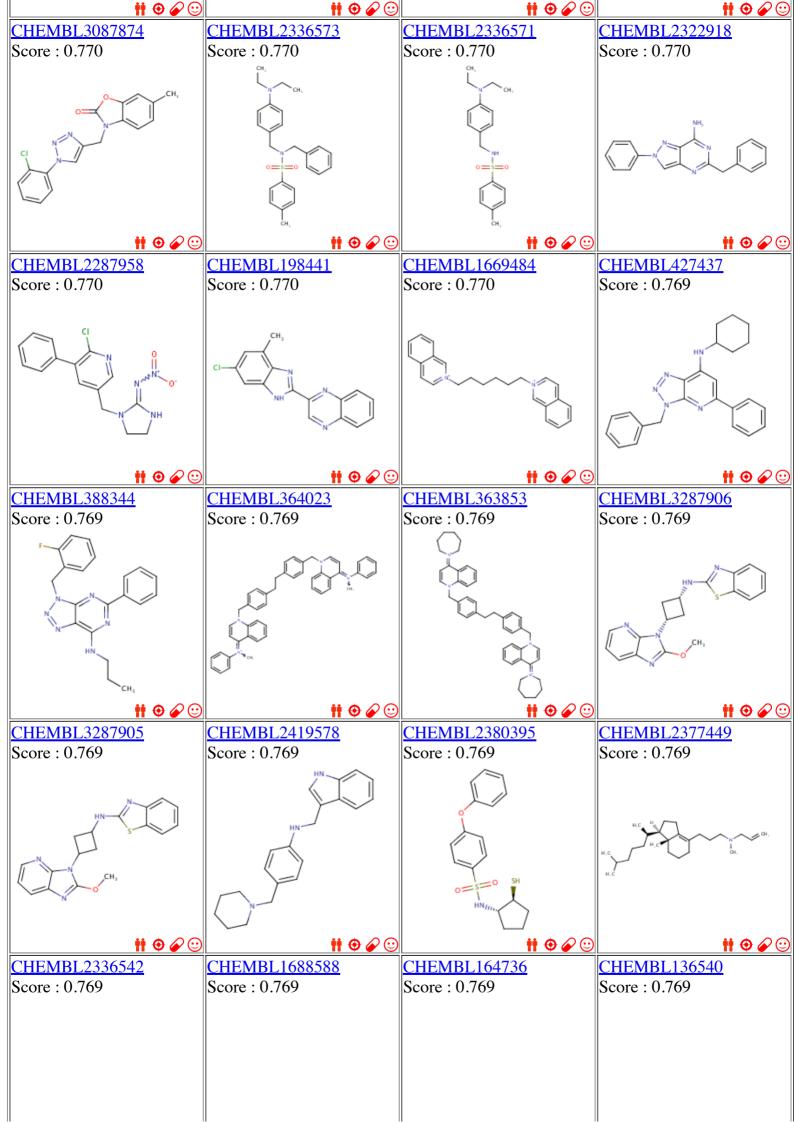


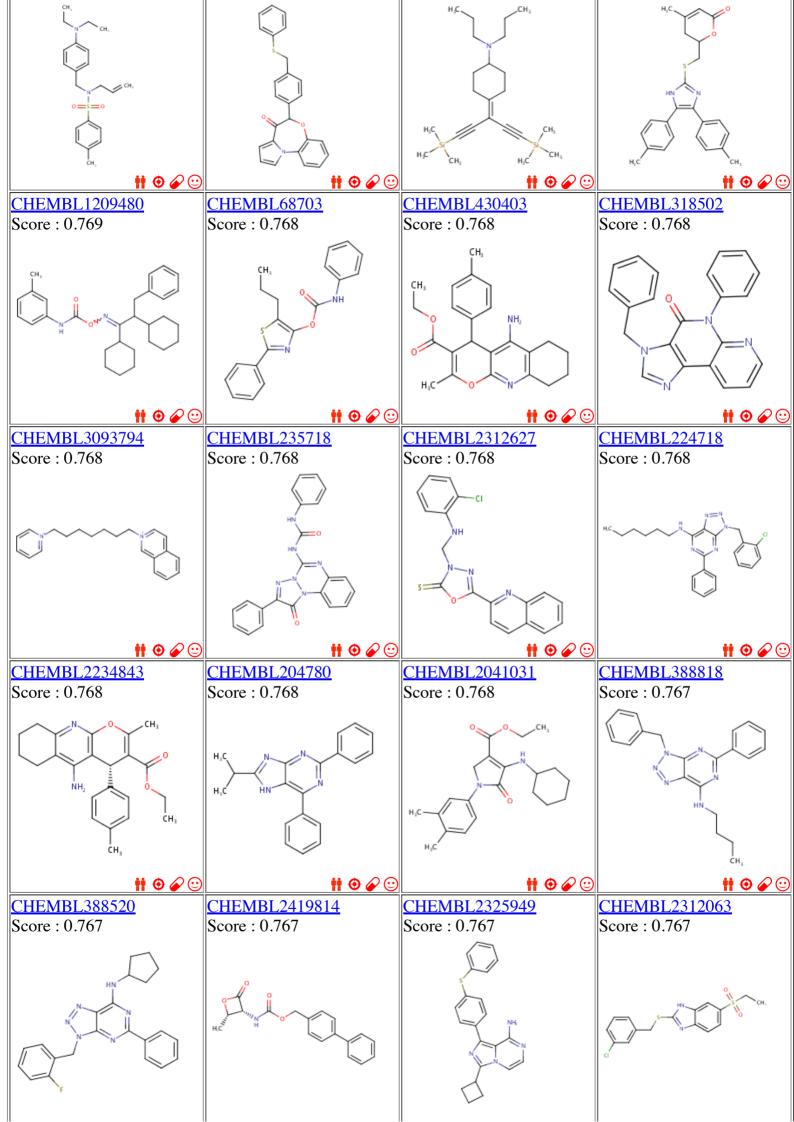


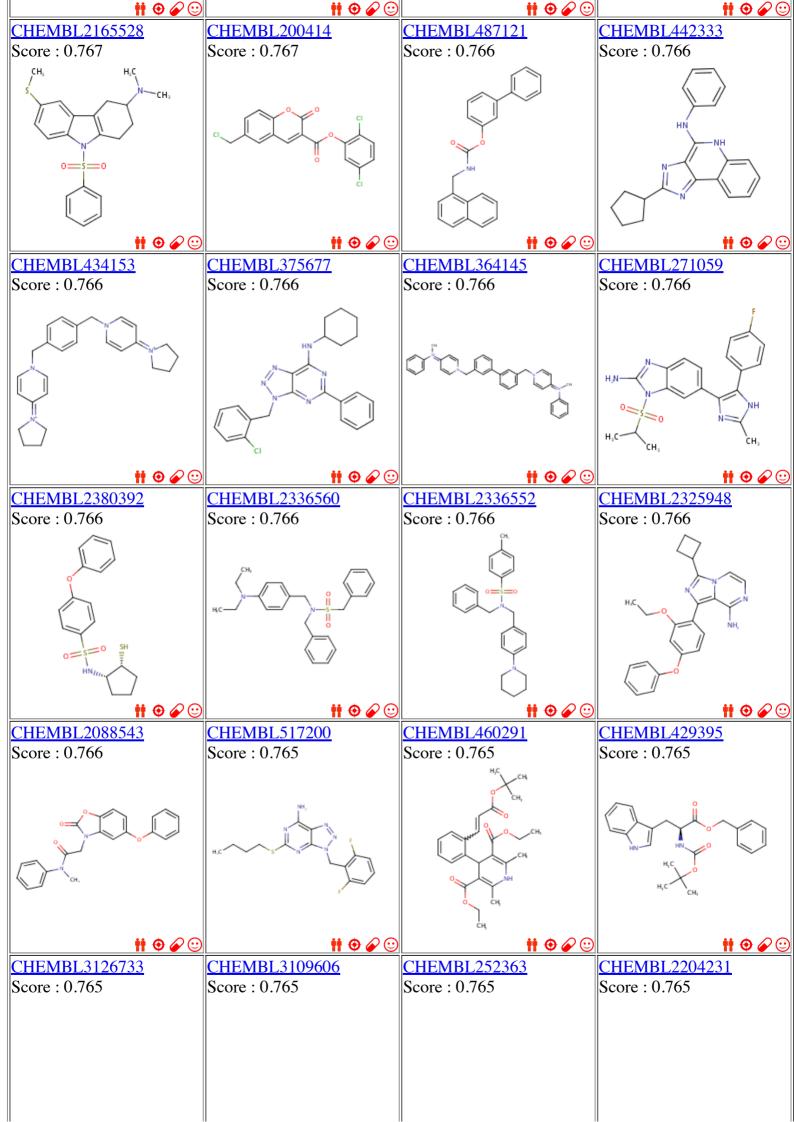


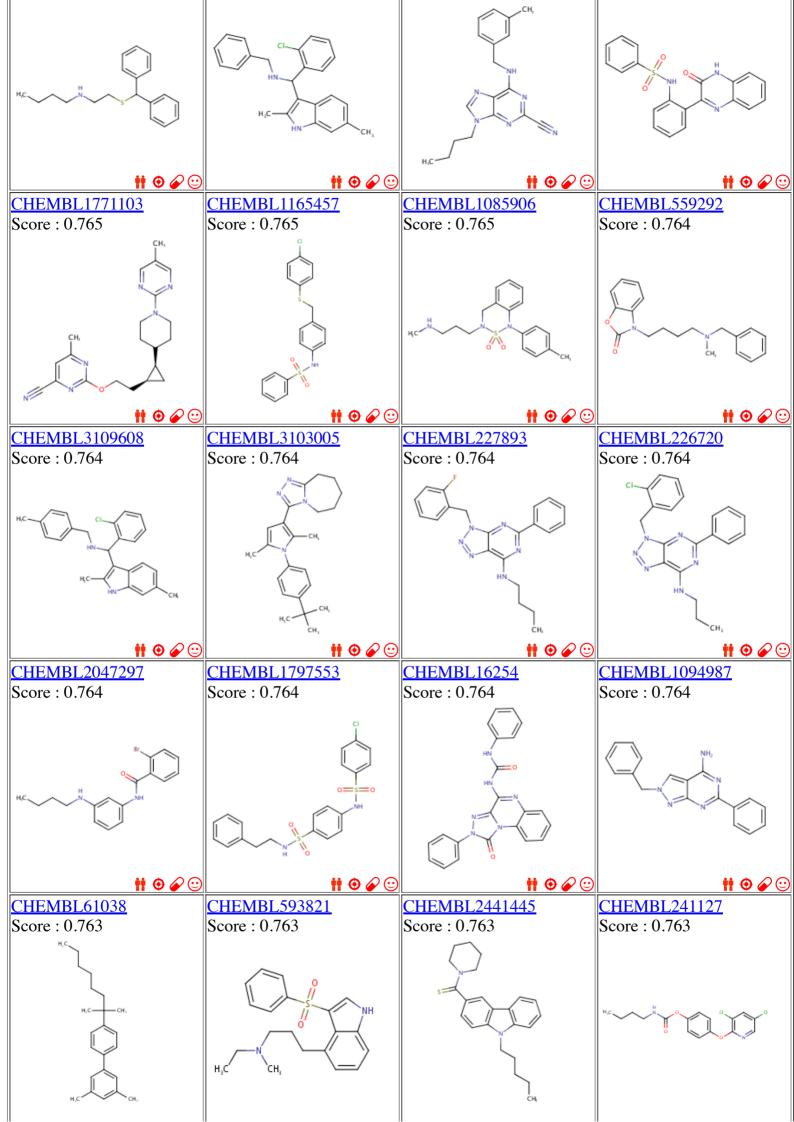


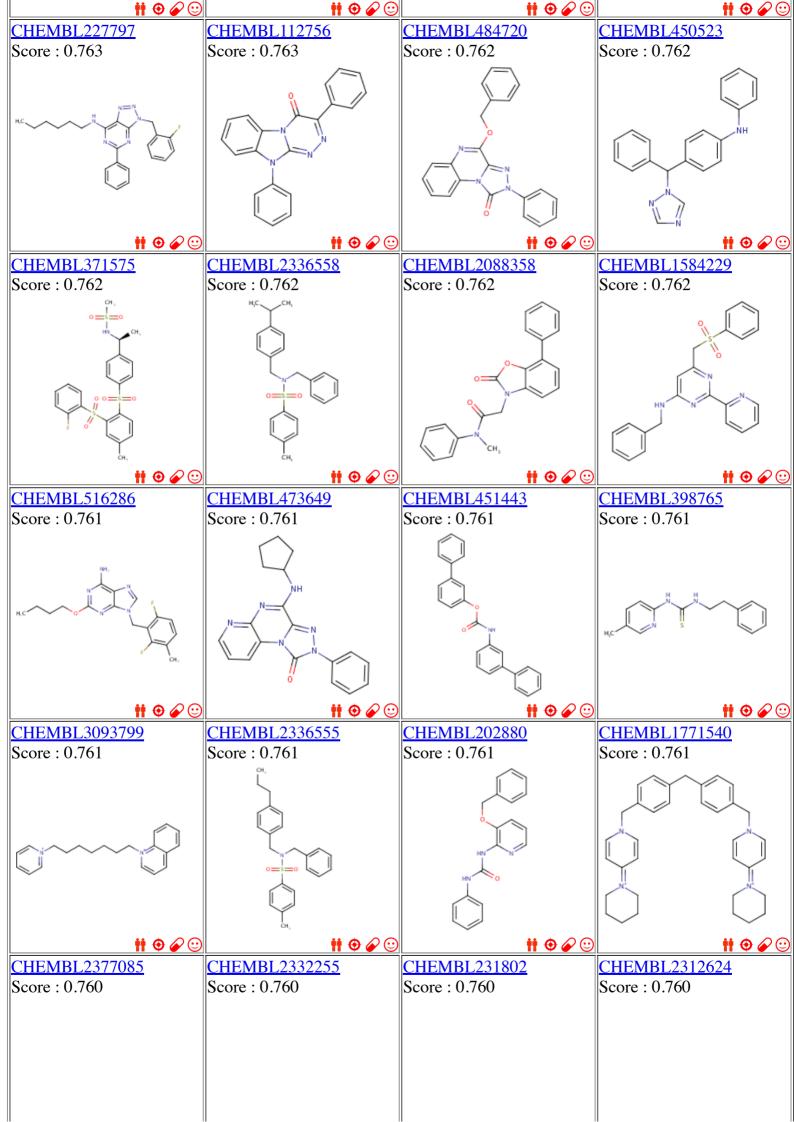


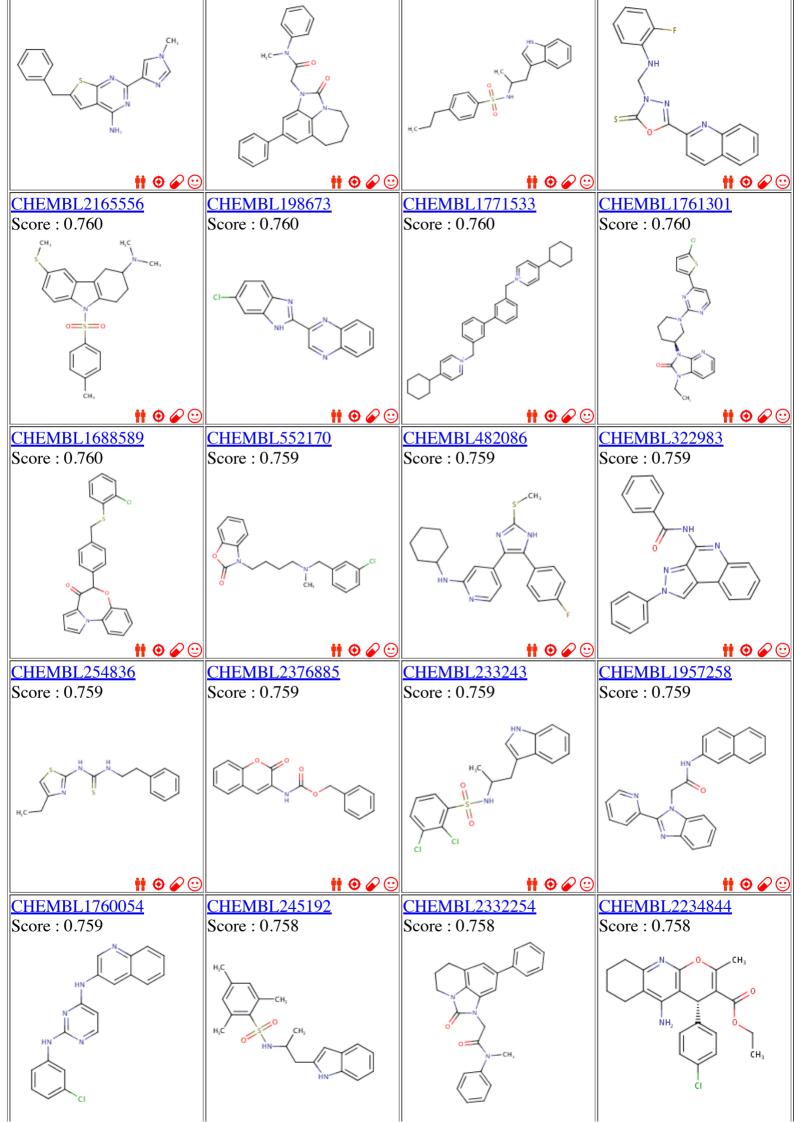


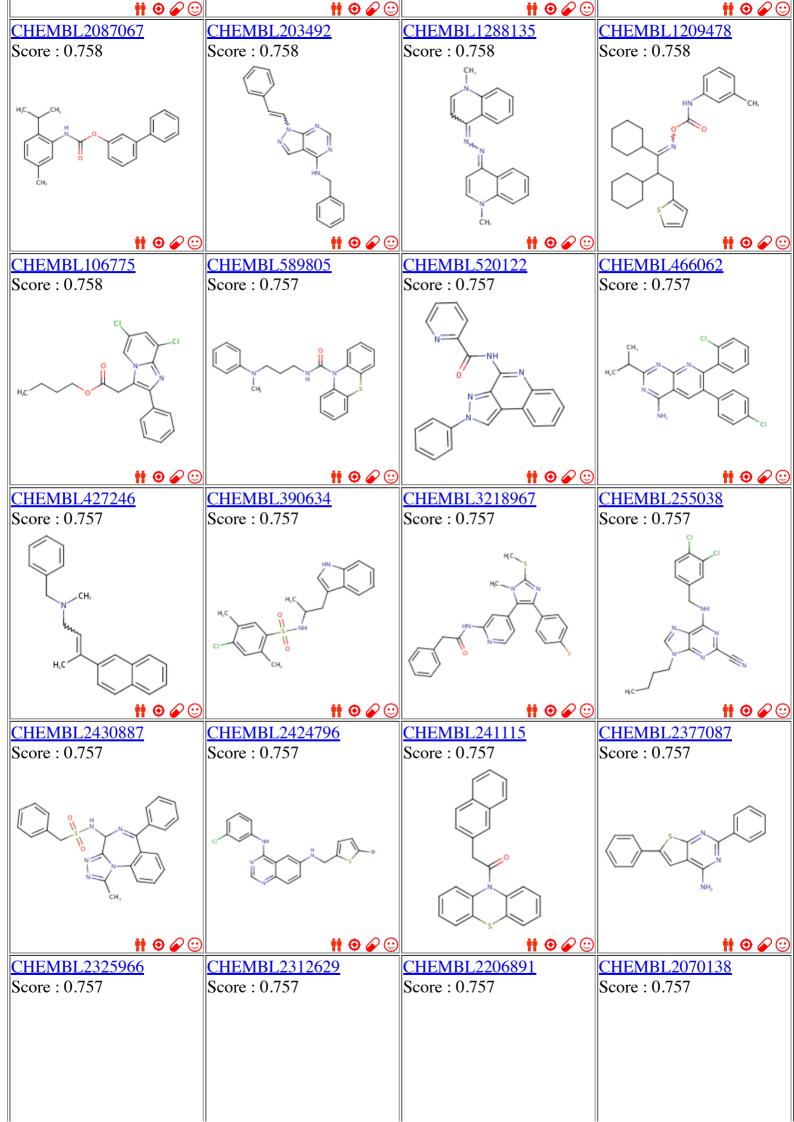


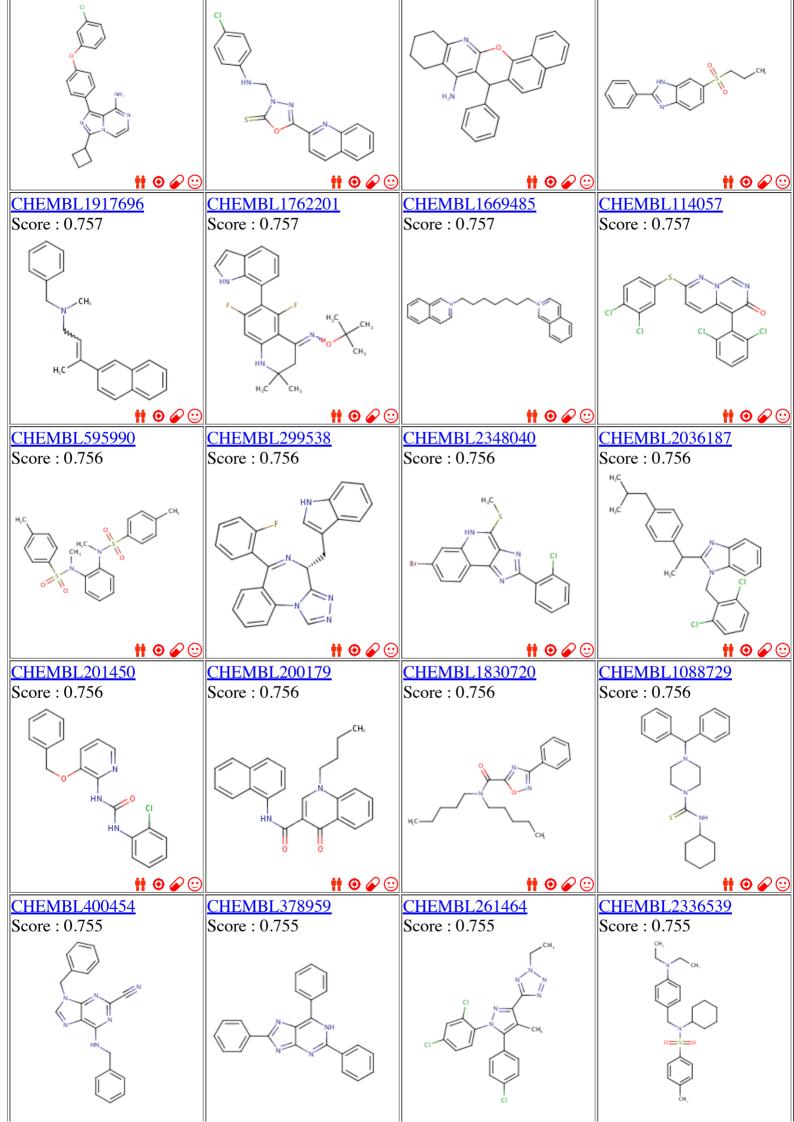


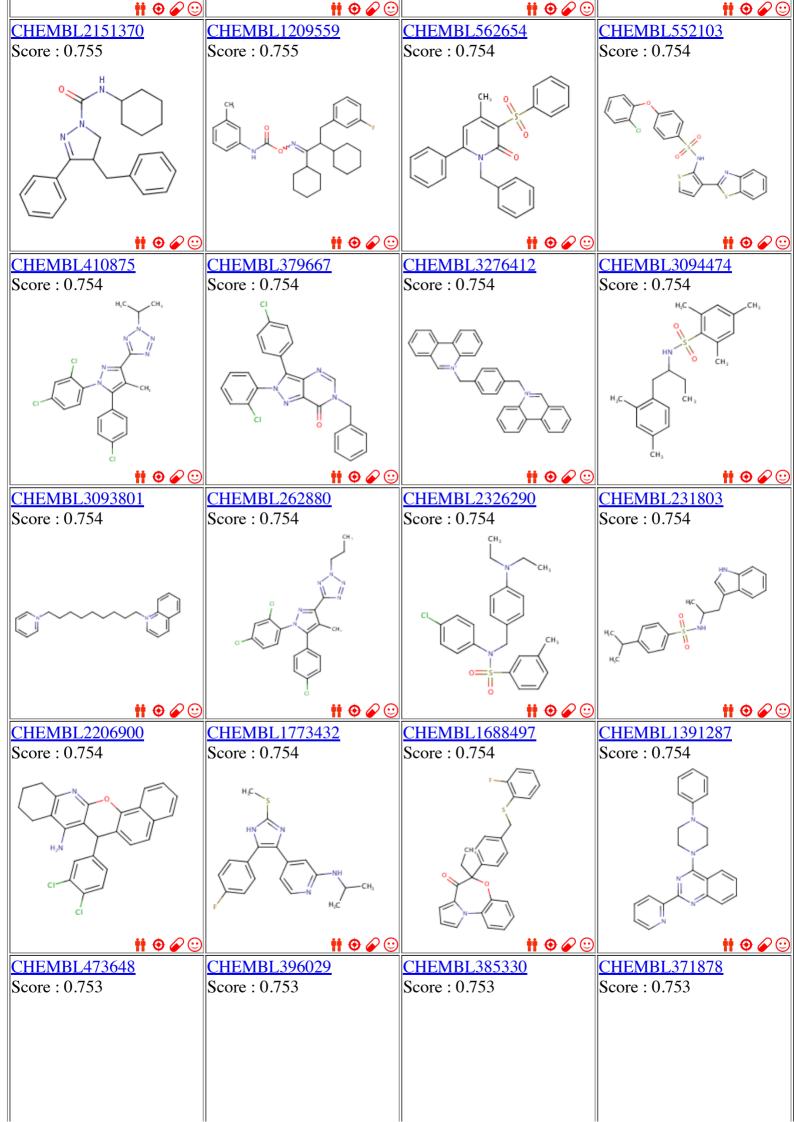


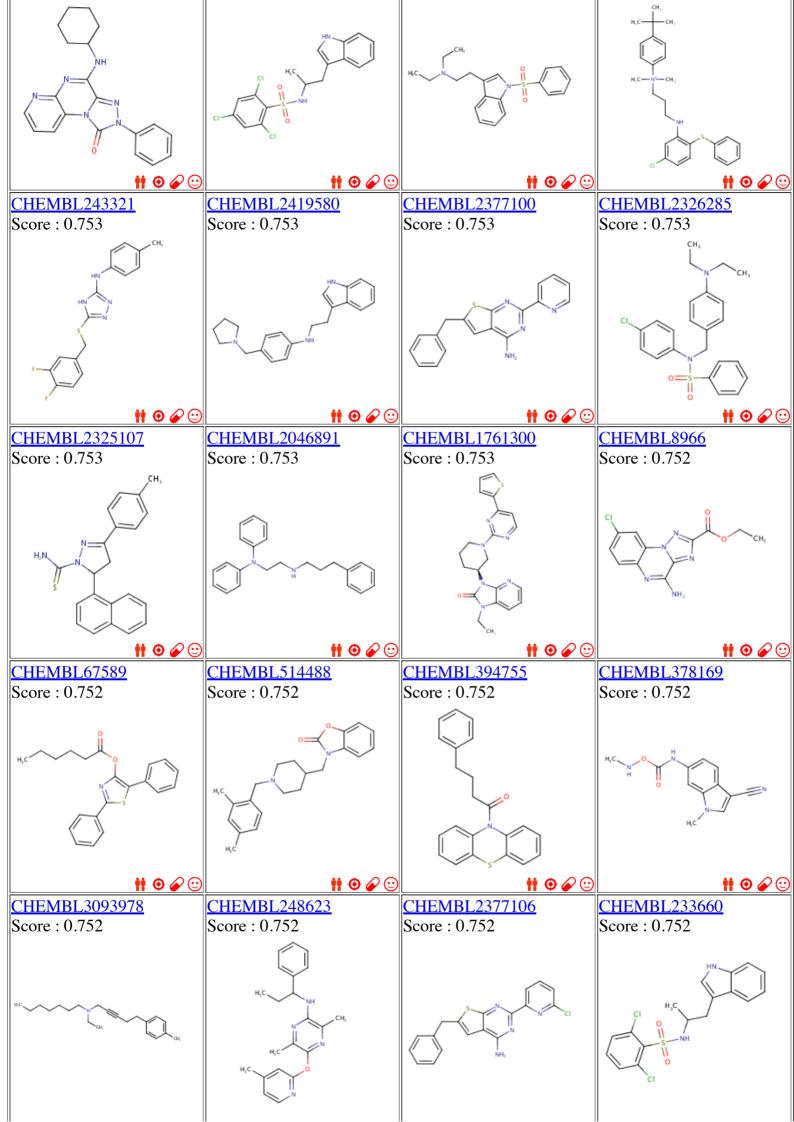


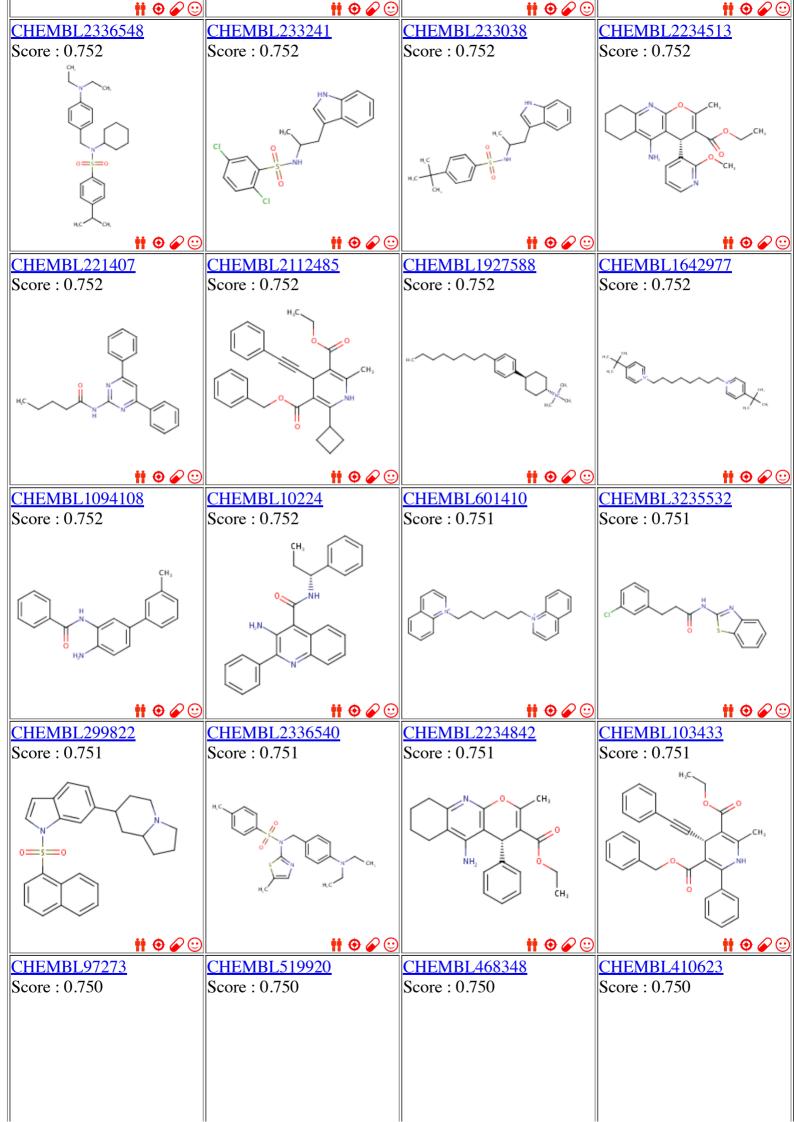


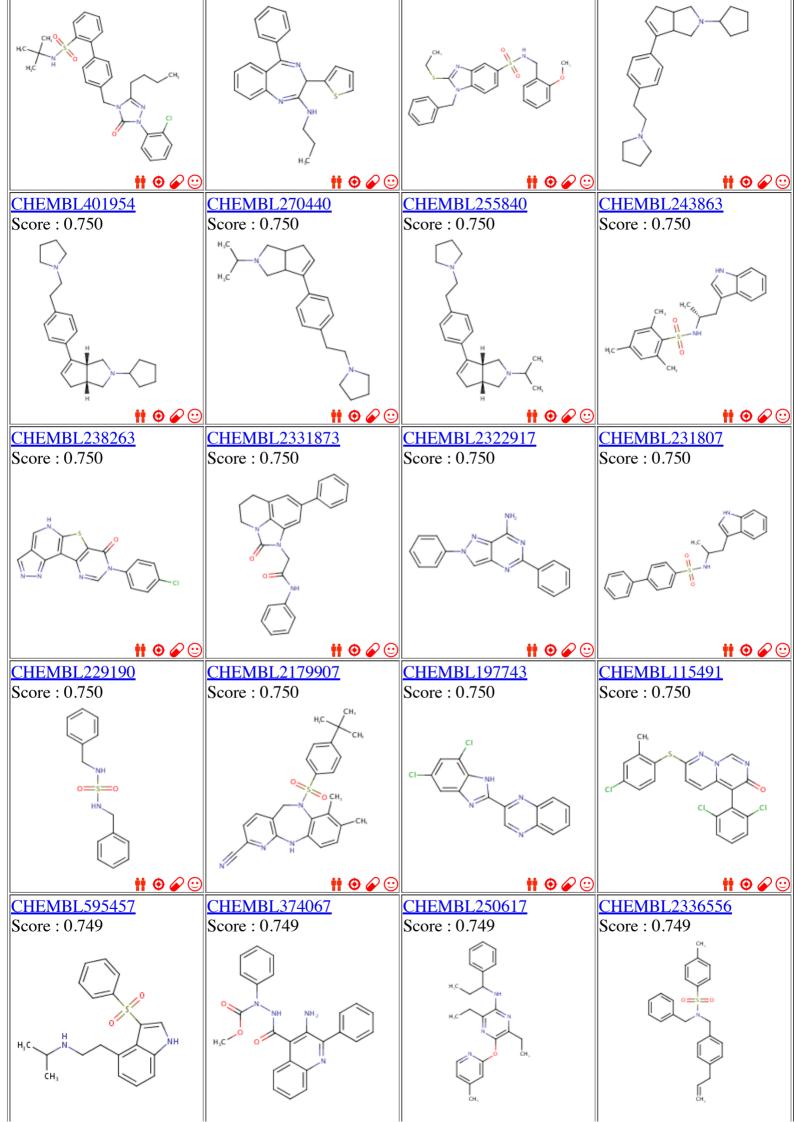


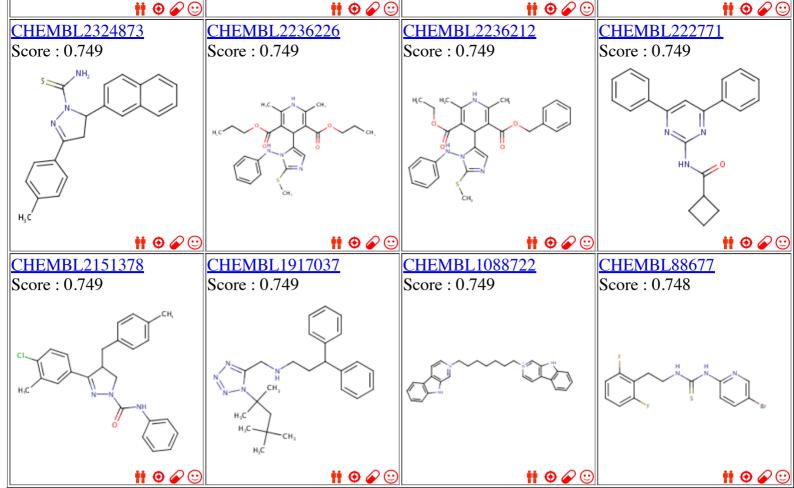












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