



SwissBioisostere



SwissTargetPrediction





SwissSimilarity



Swiss Institute of Bioinformatics

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Run parameters

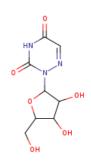
ZINC_lead Library screened Screening method ECFP4

Date September 30, 2024, 11:38 am UTC

If you publish these results, please, cite the following paper:

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, 50(8), 1399-1404.

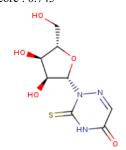
Query Molecule





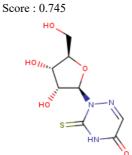
Results

ZINC000001996086 Score: 0.745



ZINC000004521966 Score: 0.745

ZINC000004301396



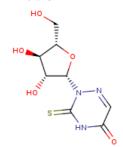
Retrieve data:

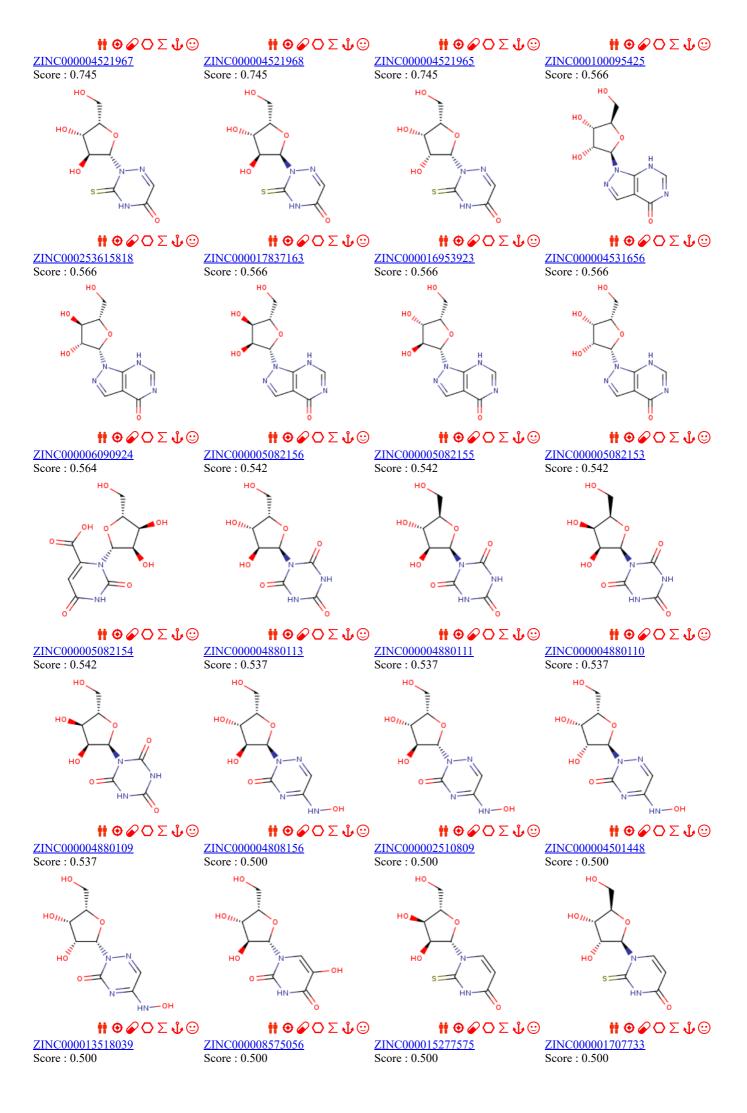


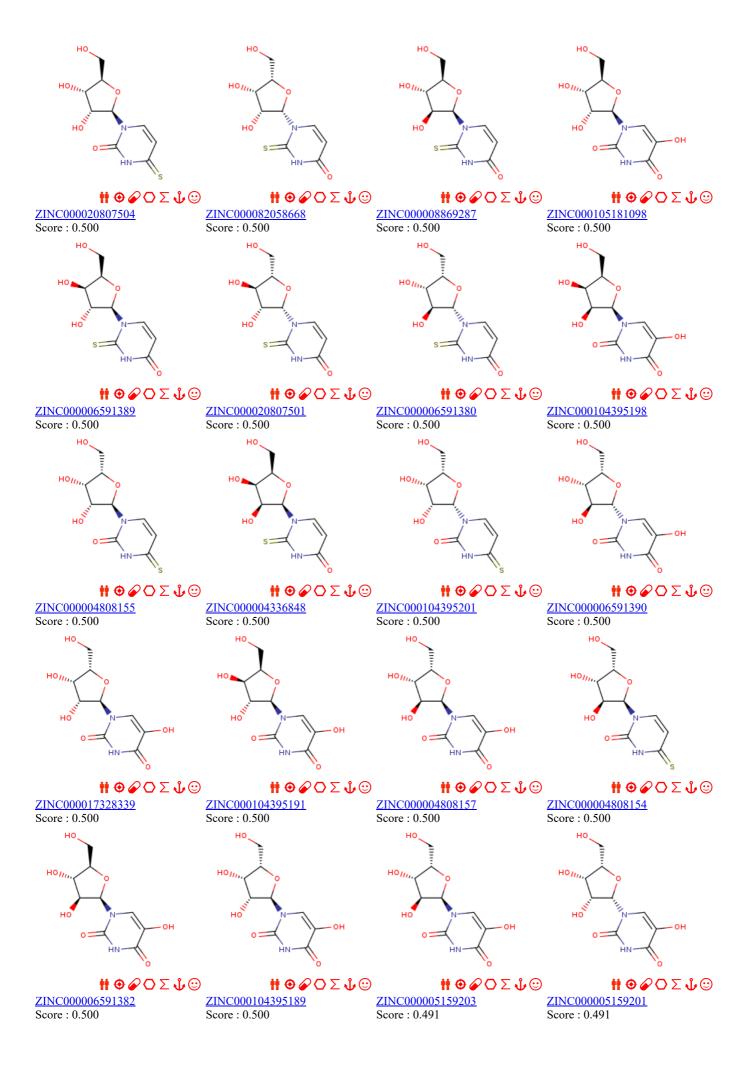


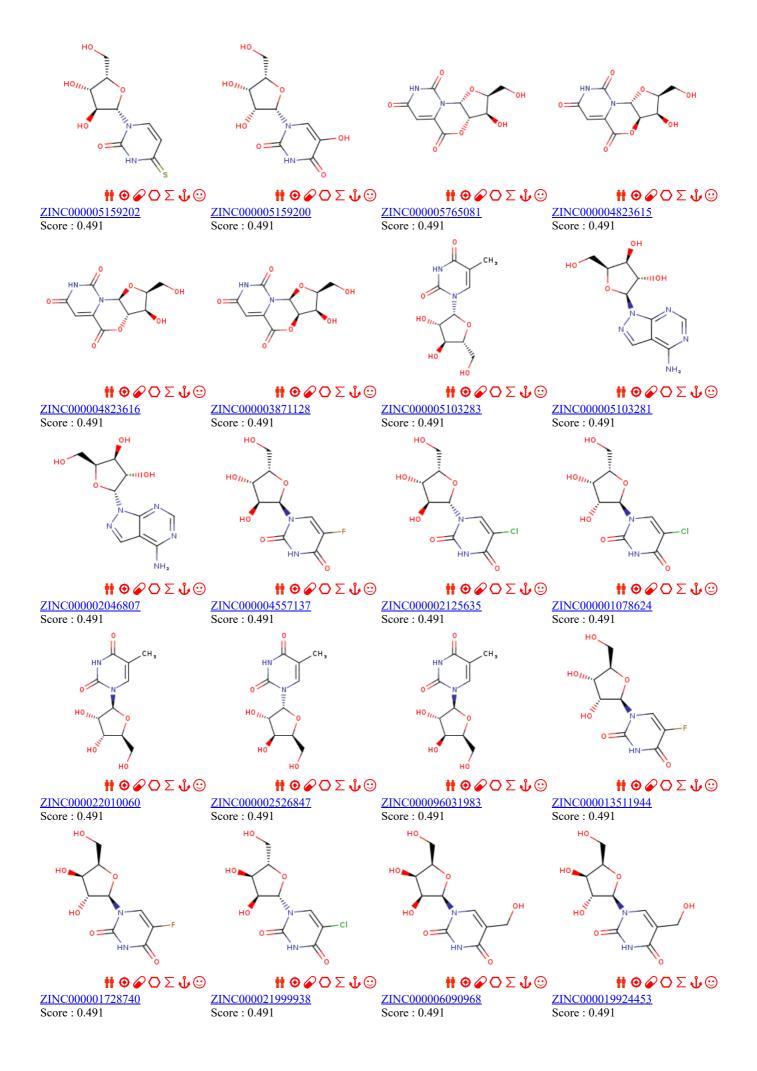


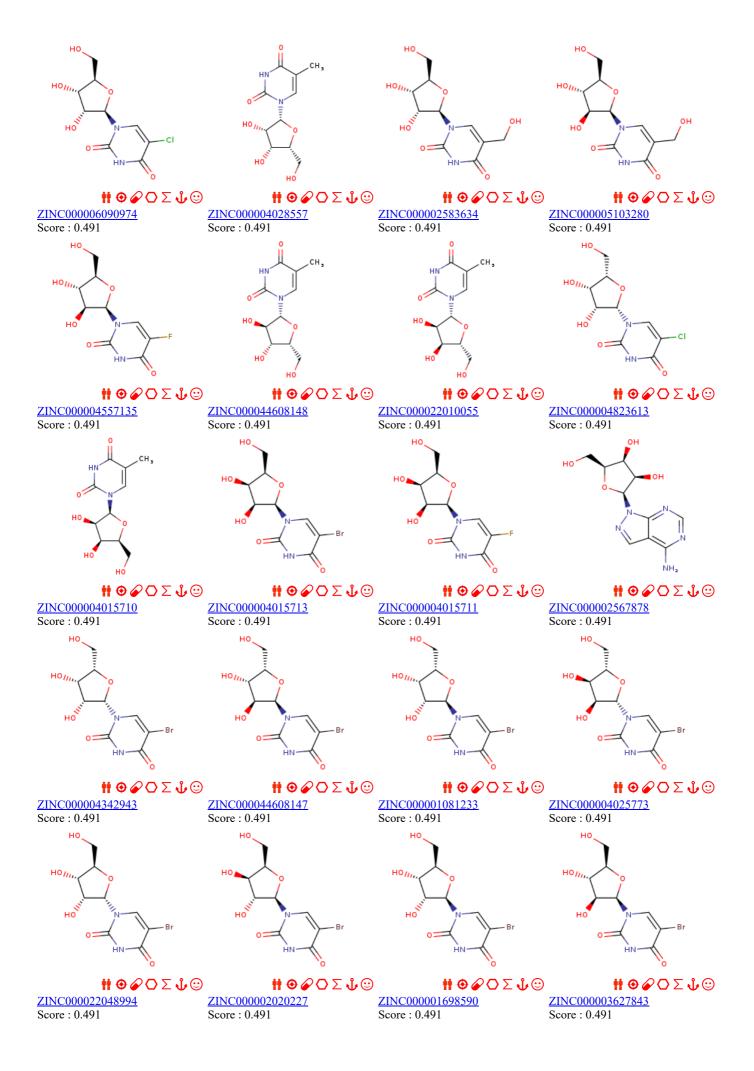
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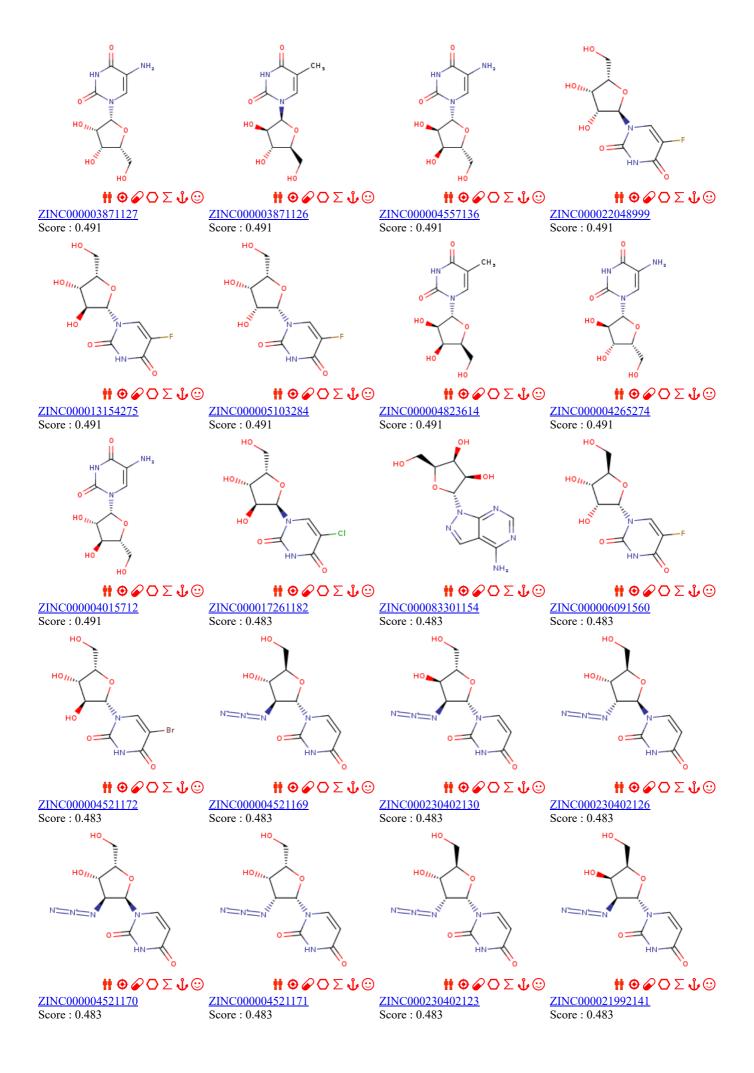


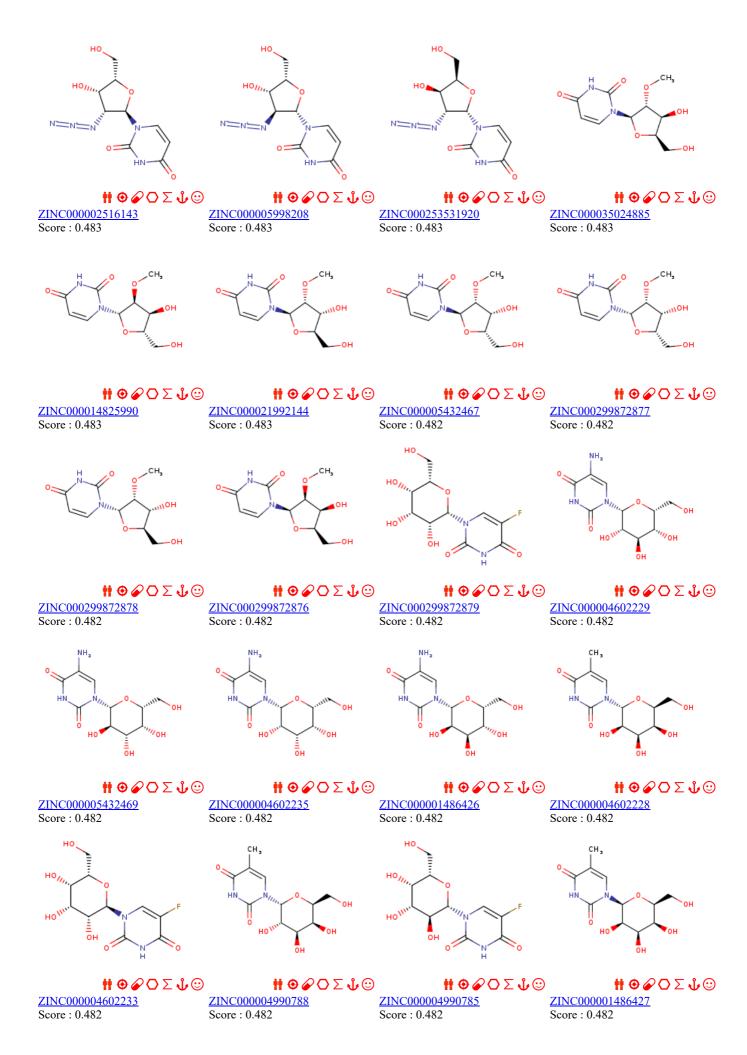


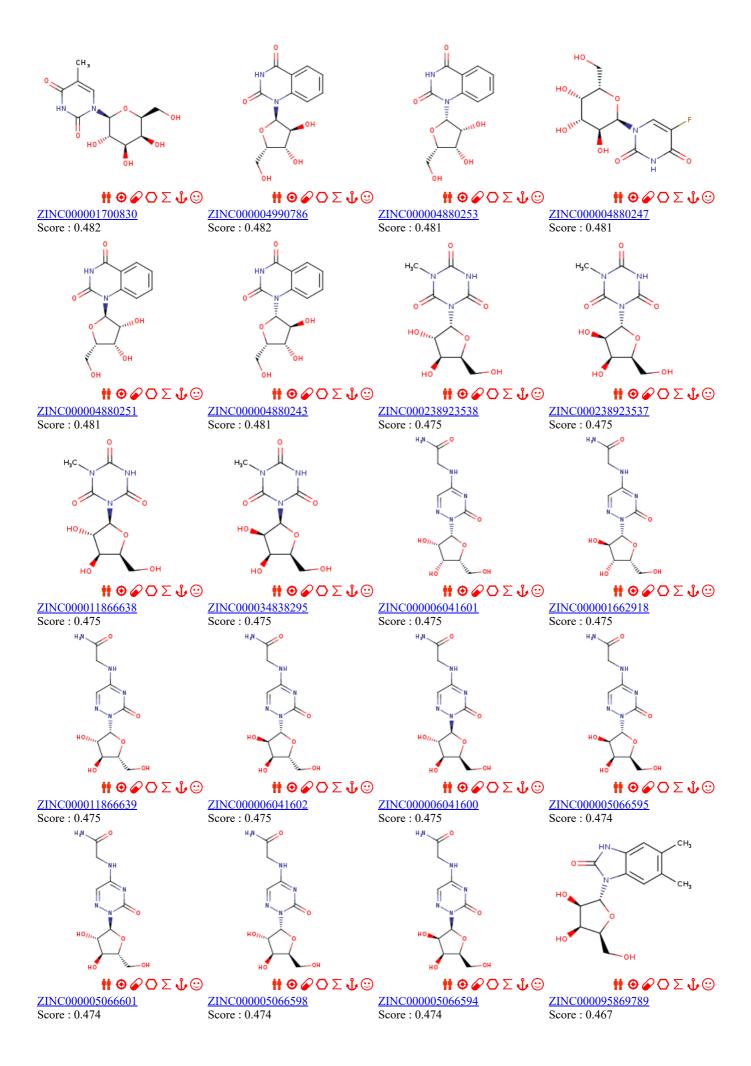


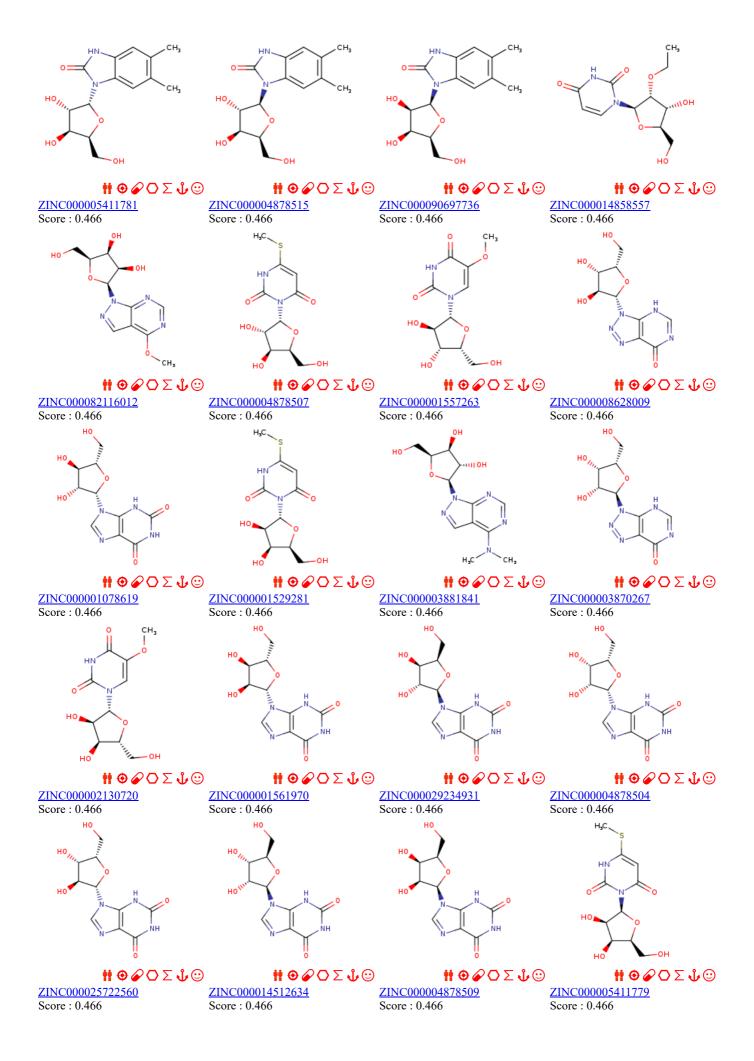


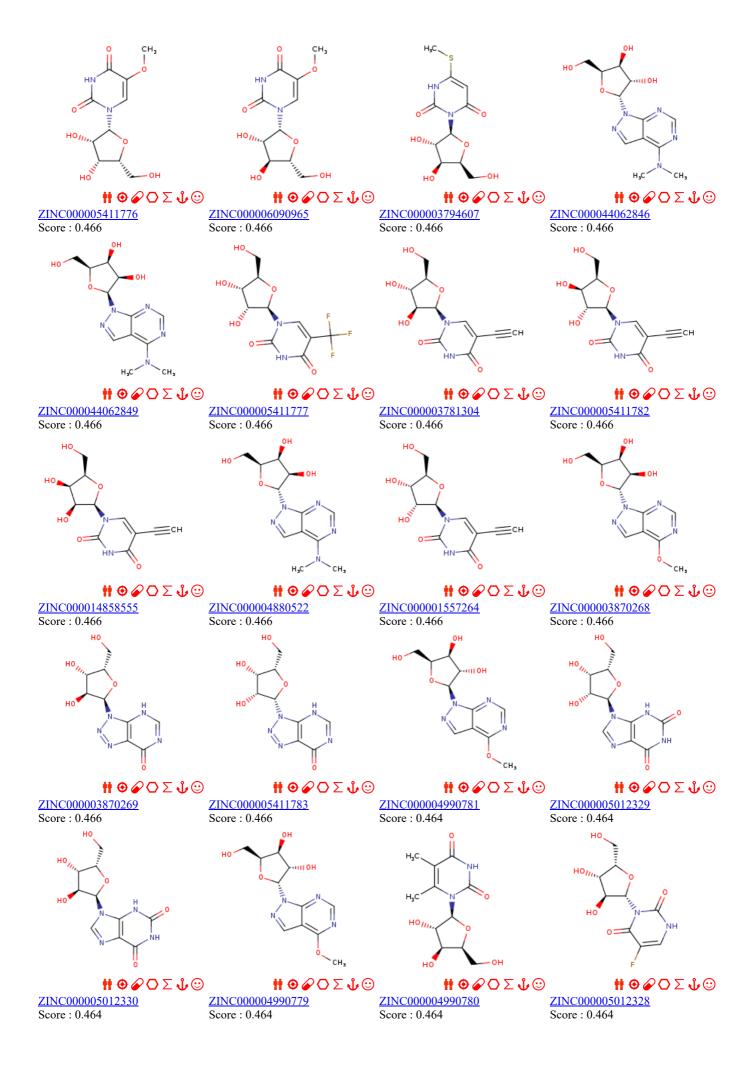


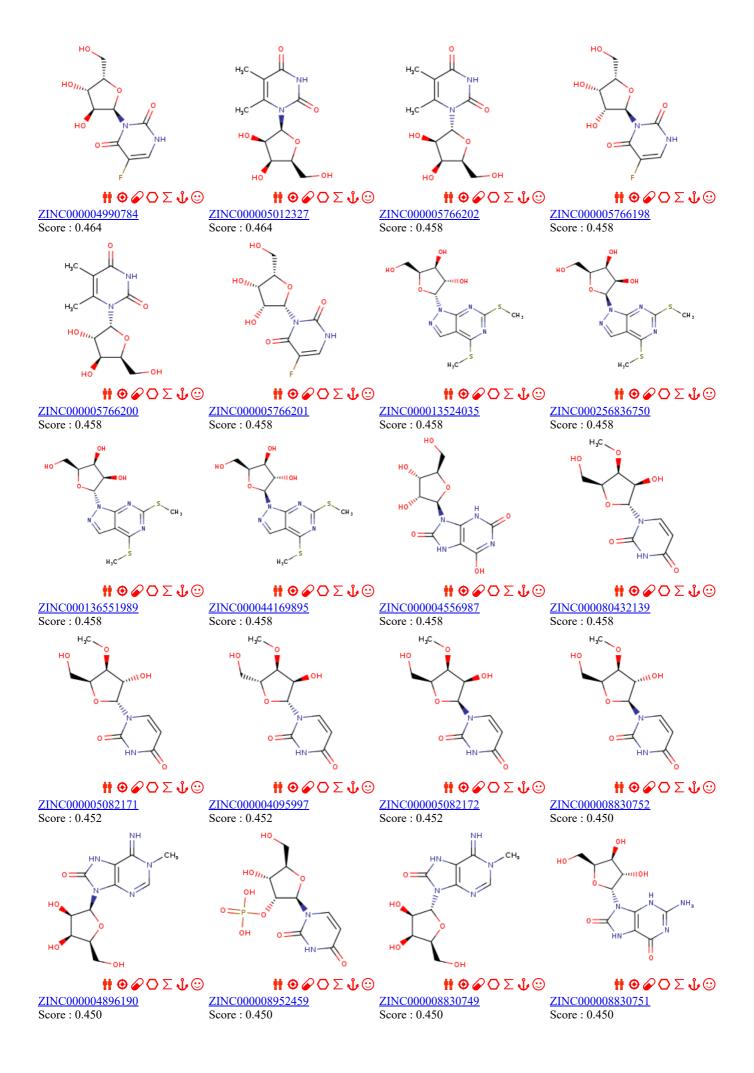


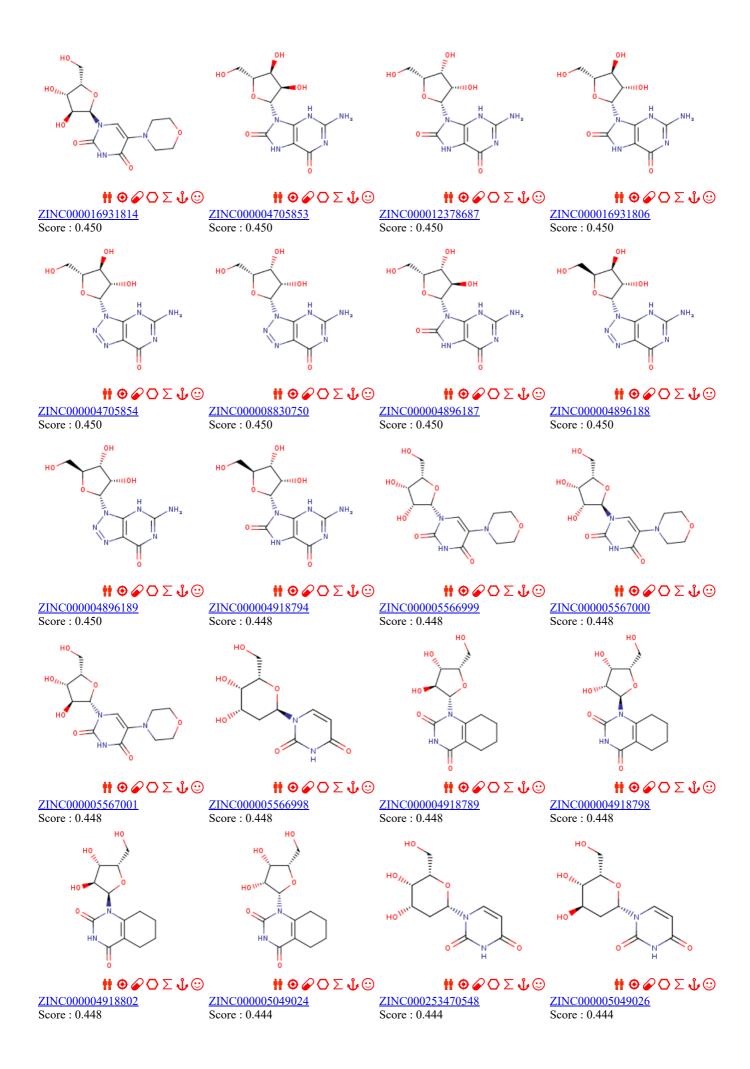


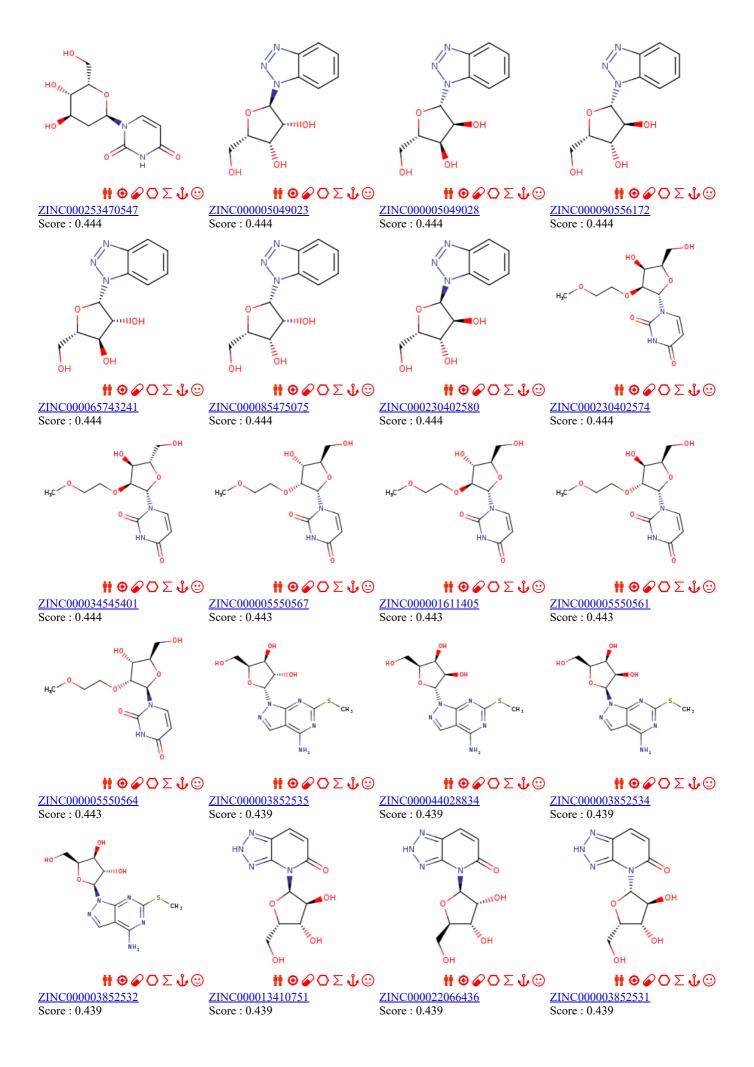


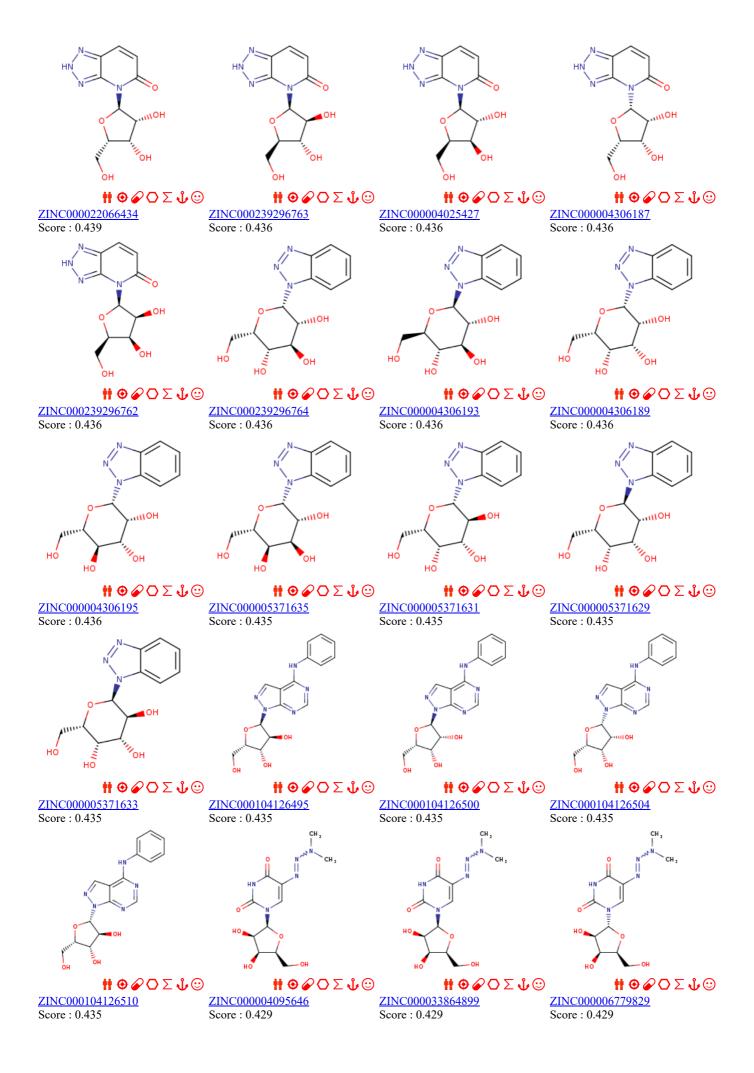


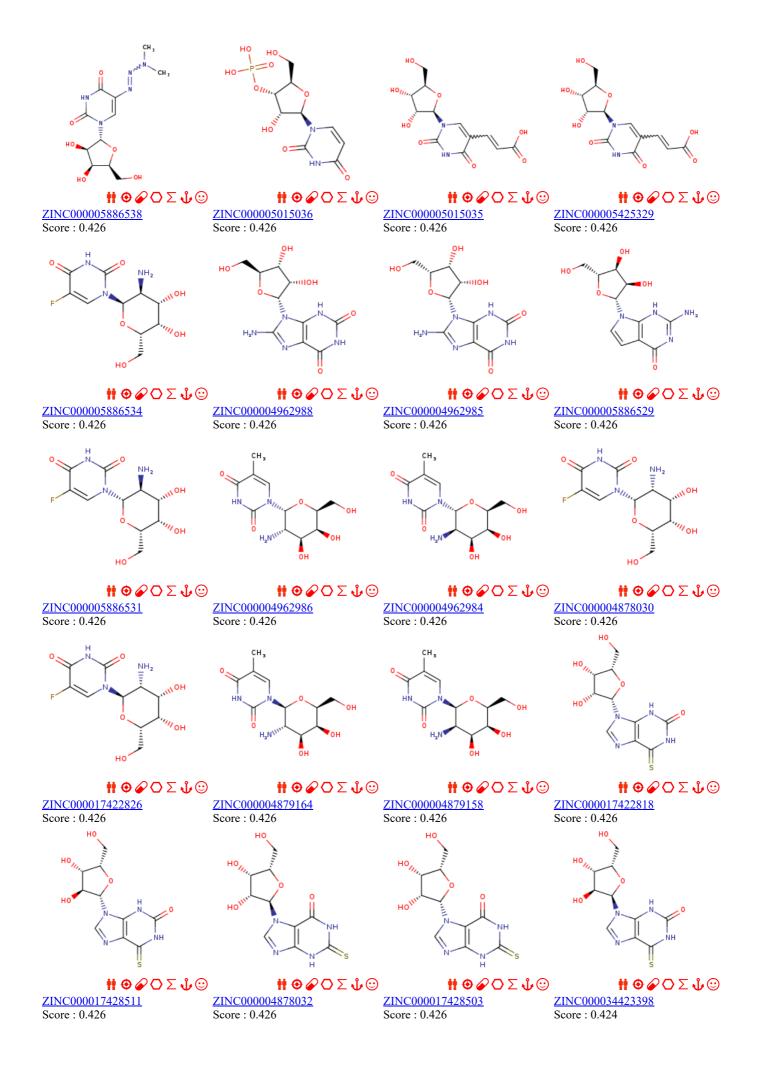


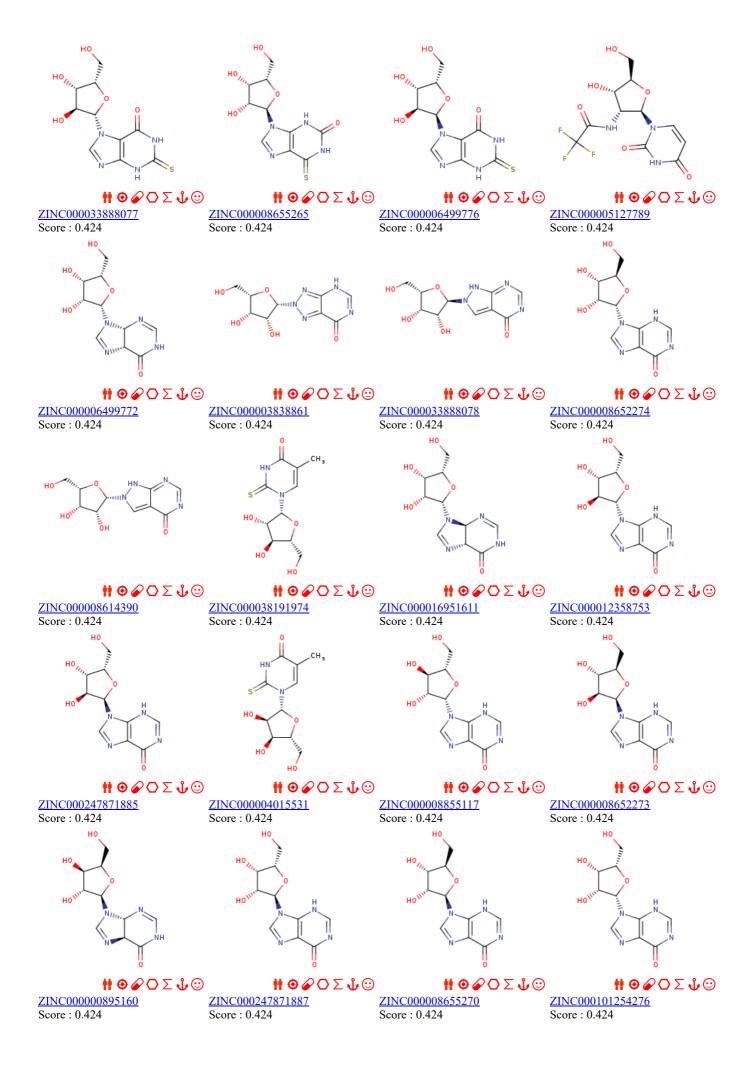


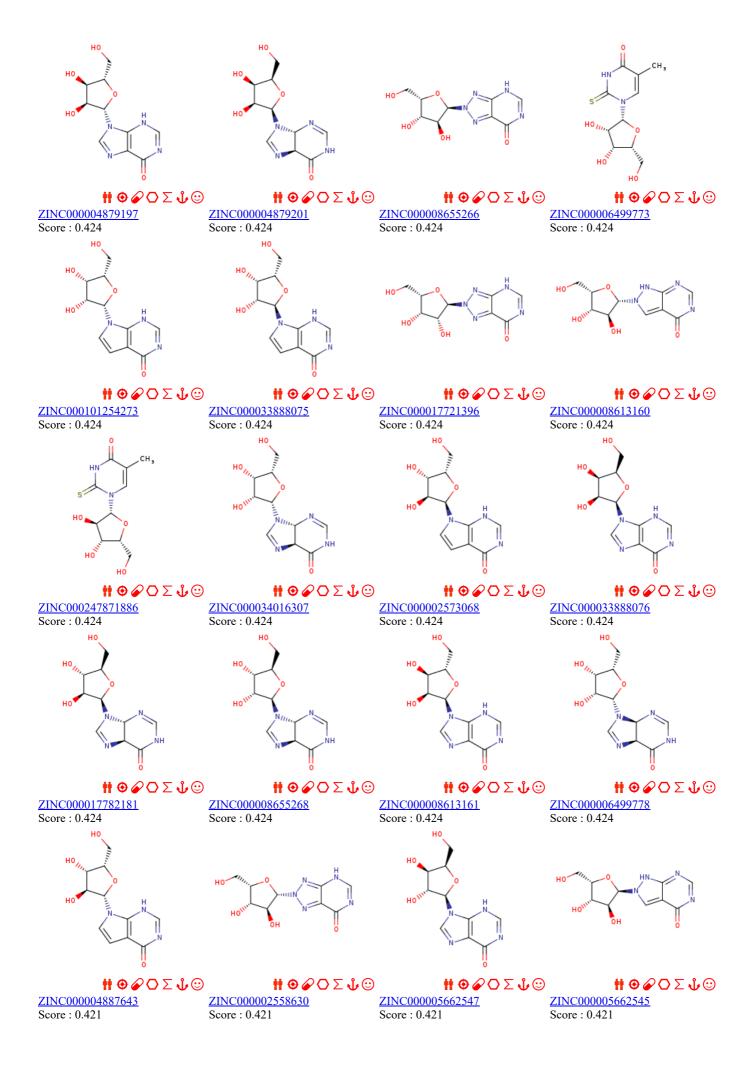


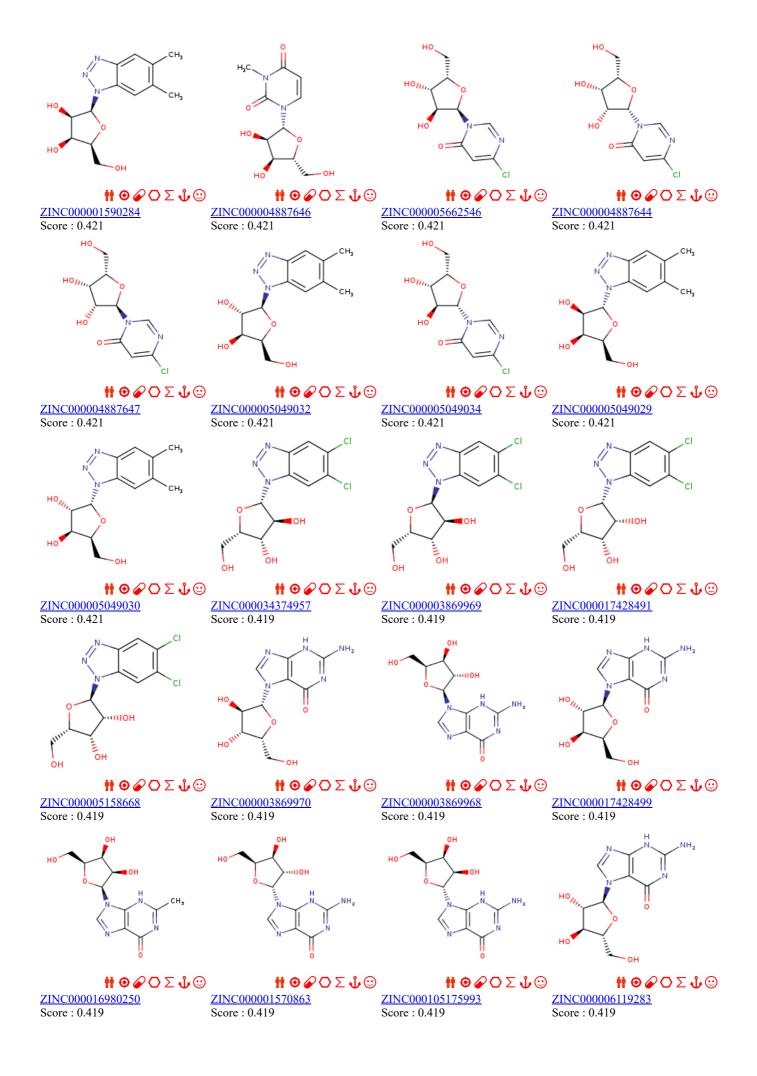


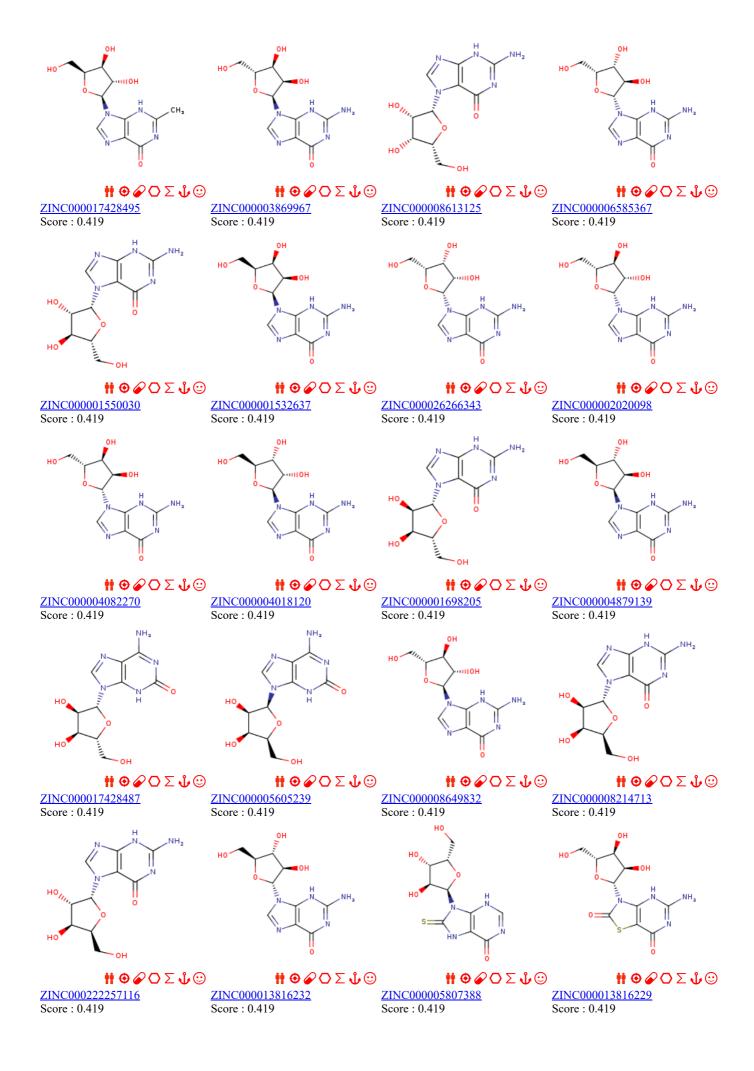


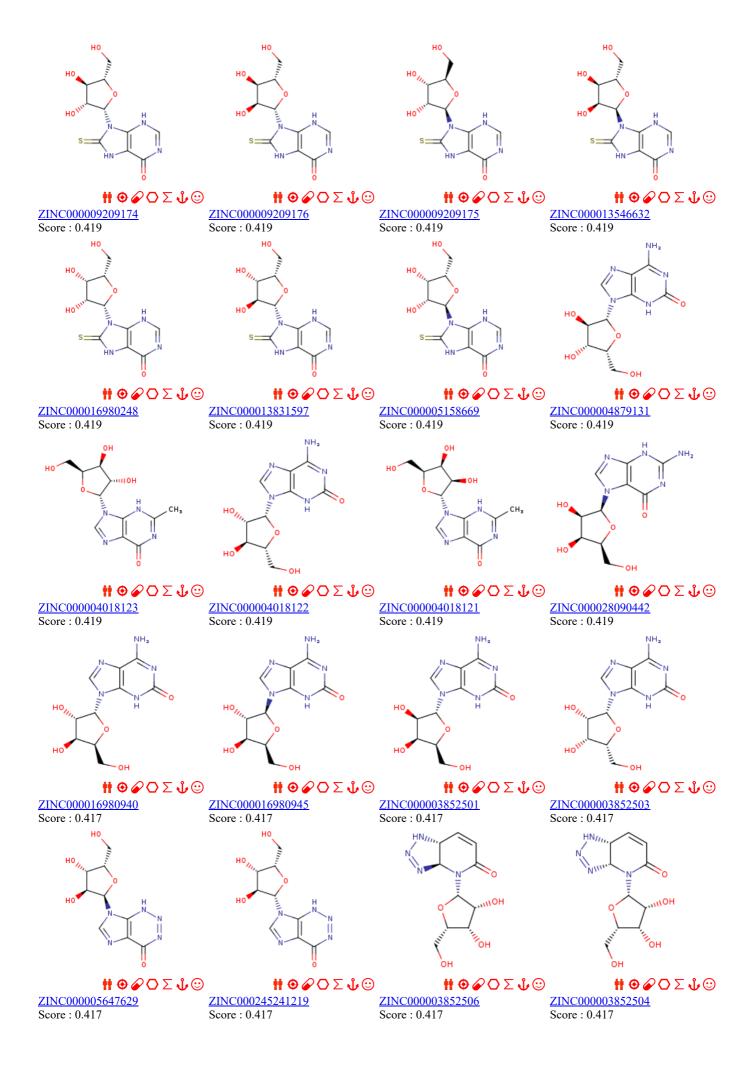


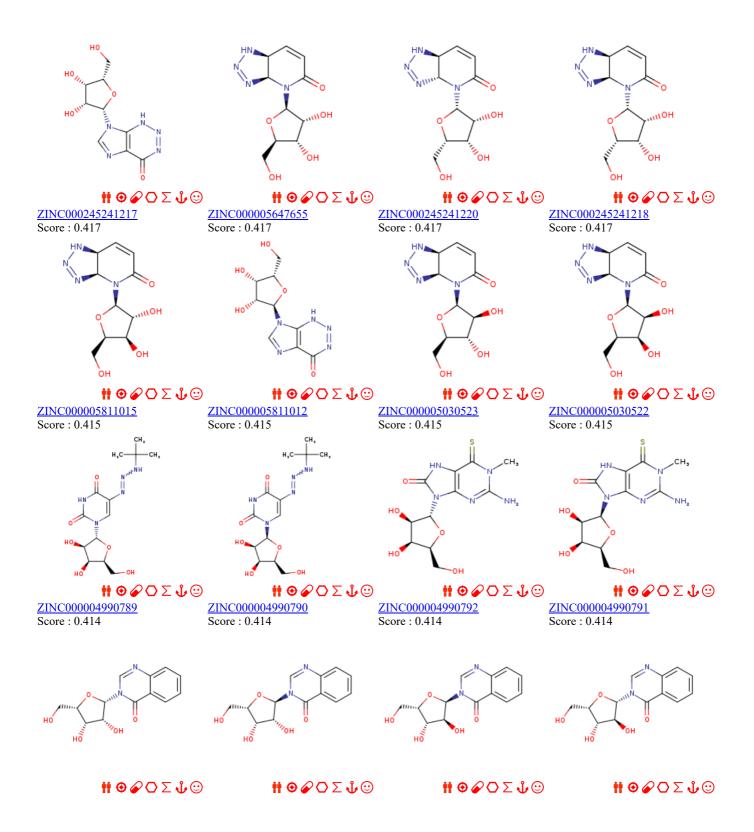














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