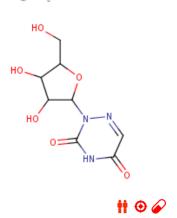
Library screened **ChEMBL**

Screening method Electroshape

Date Thu Jan 2 11:13:36 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>



Results

Retrieve data:







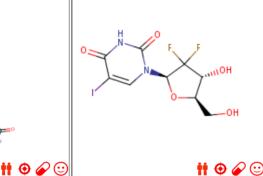




CHEMBL1743884



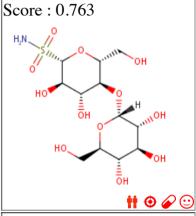
CHEMBL1807153 Score: 0.769



CHEMBL1807154 Score: 0.766



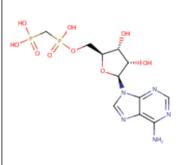
CHEMBL569168



CHEMBL103512

Score: 0.762

CHEMBL598619 Score: 0.759



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CHEMBL331696 Score: 0.753

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CHEMBL570125 Score: 0.752

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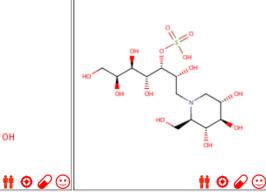
CHEMBL1688315

Score: 0.751

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CHEMBL1277062 Score: 0.751



CHEMBL489798 Score: 0.750

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CHEMBL374140

Score: 0.749

†† ⊕ 🔗 ⊙

CHEMBL2337524

Score: 0.749

CHEMBL2113495 Score: 0.748

CHEMBL569170

Score: 0.746

CHEMBL510975

Score: 0.746

