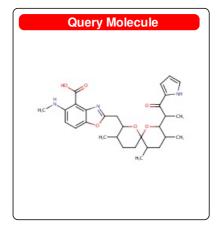
Run parameters

Library screened ChEMBL
Screening method Electroshape

Date Thu Jan 2 11:16:06 2020

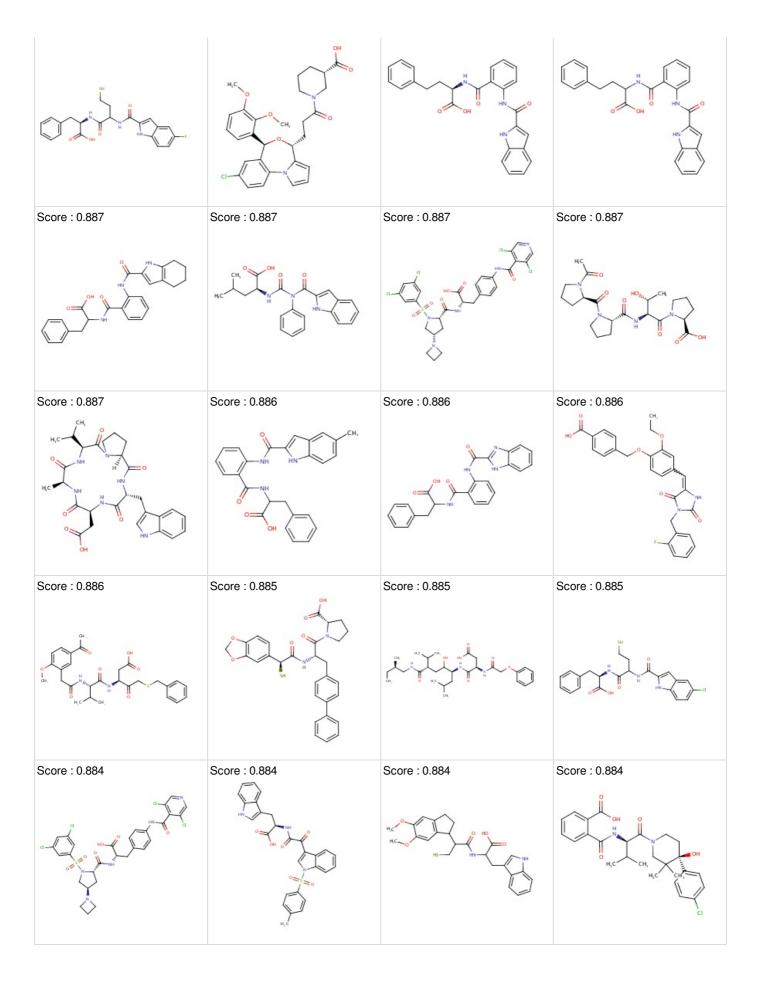
If you publish these results, please cite the SwissSimilarity website.



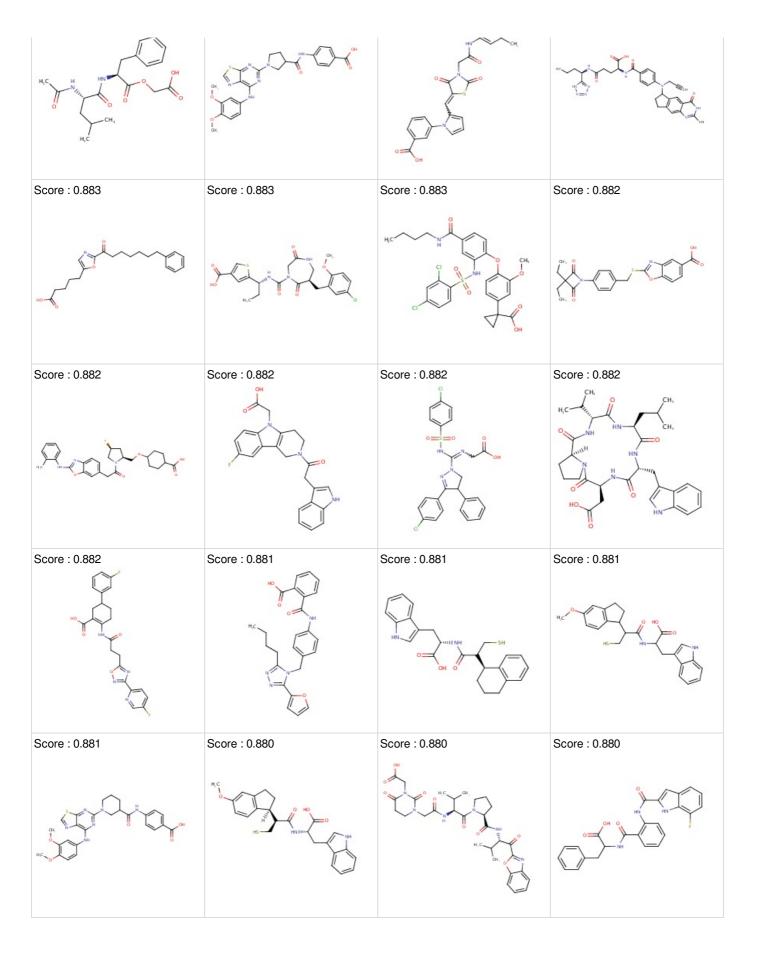
Results

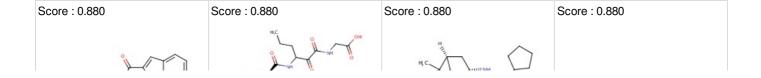
Tiesuits			
Score : 0.913	Score : 0.910	Score : 0.901	Score : 0.899
CH,	HO IN HIS	HO O Net SH	HO NAC ON THE STATE OF THE STAT
Score : 0.899	Score : 0.895	Score : 0.893	Score : 0.893
H,C O CH, N N N	OH CH ₃ CH ₃	The state of the s	Though the state of the state o
Score : 0.893	Score: 0.892	Score : 0.892	Score : 0.891
OR H.C. OR OR HO OR	III)	II IN I	ON Nie
Score : 0.890	Score : 0.890	Score : 0.889	Score : 0.889
HO H		H H H H H H H H H H H H H H H H H H H	

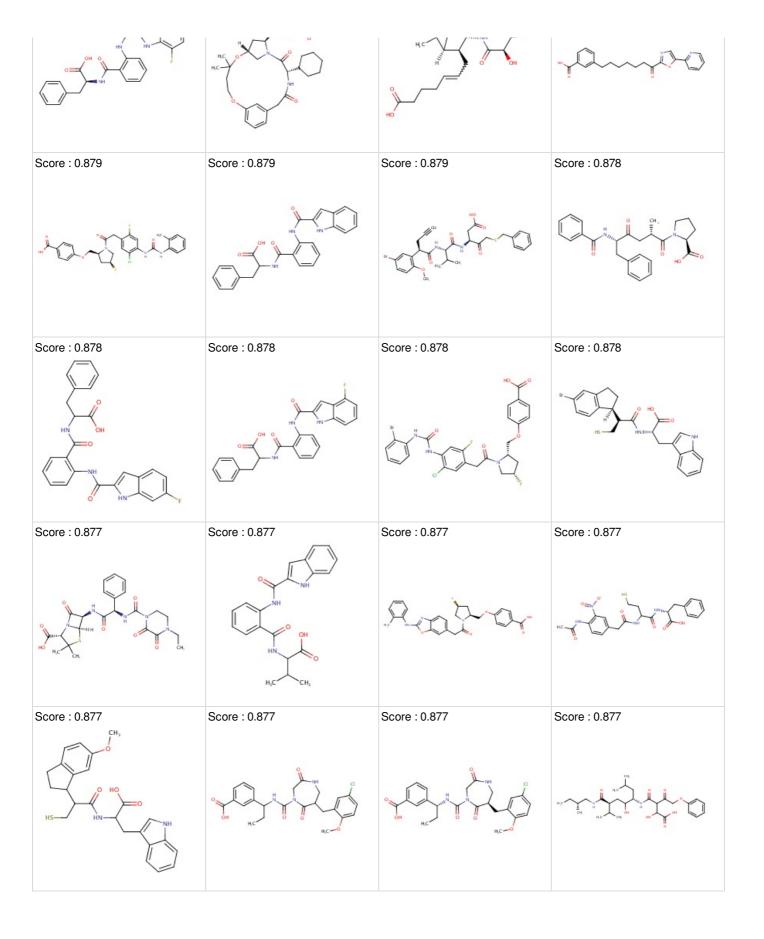
Score : 0.888 Score : 0.888 Score : 0.888

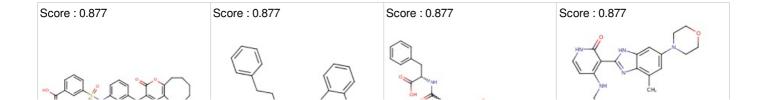


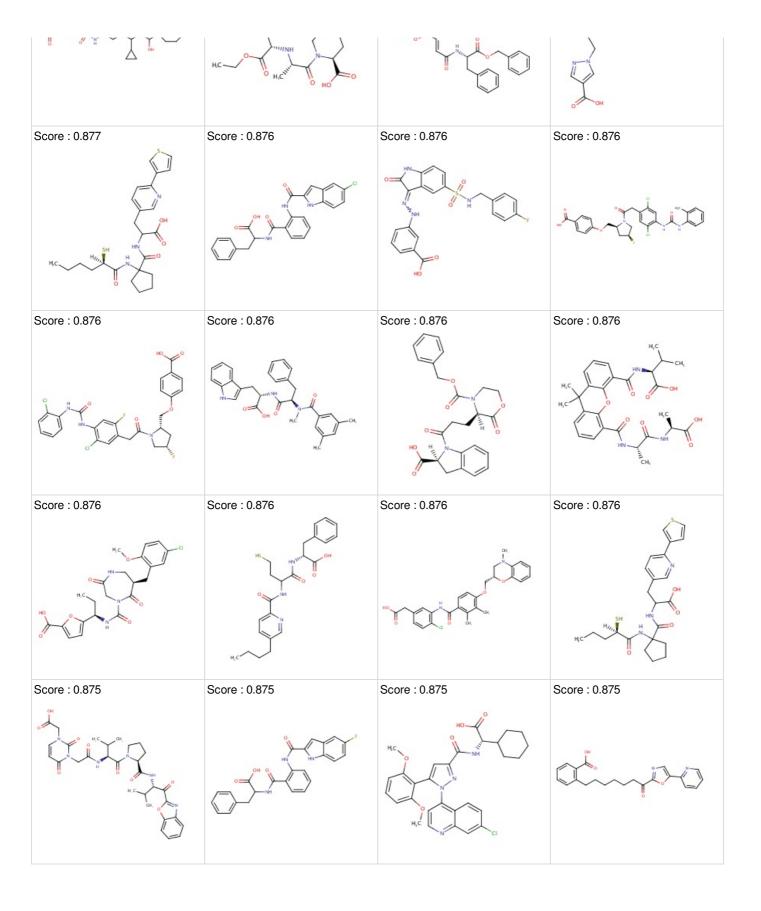
Score : 0.884	Score : 0.884	Score : 0.884	Score : 0.883
		CH,	

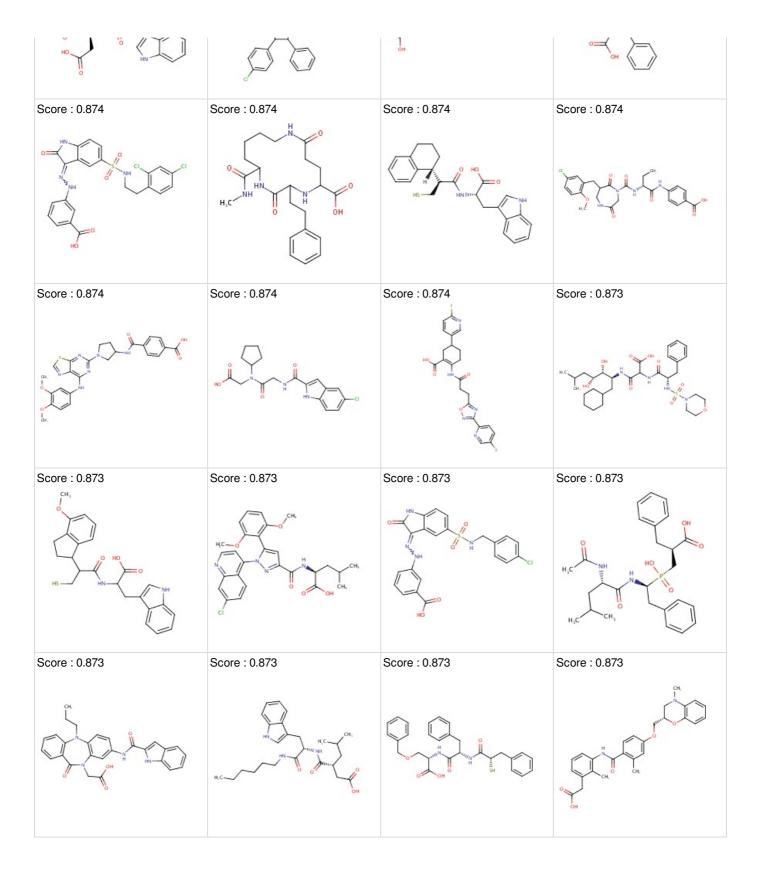


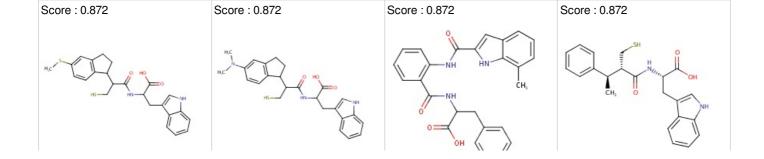


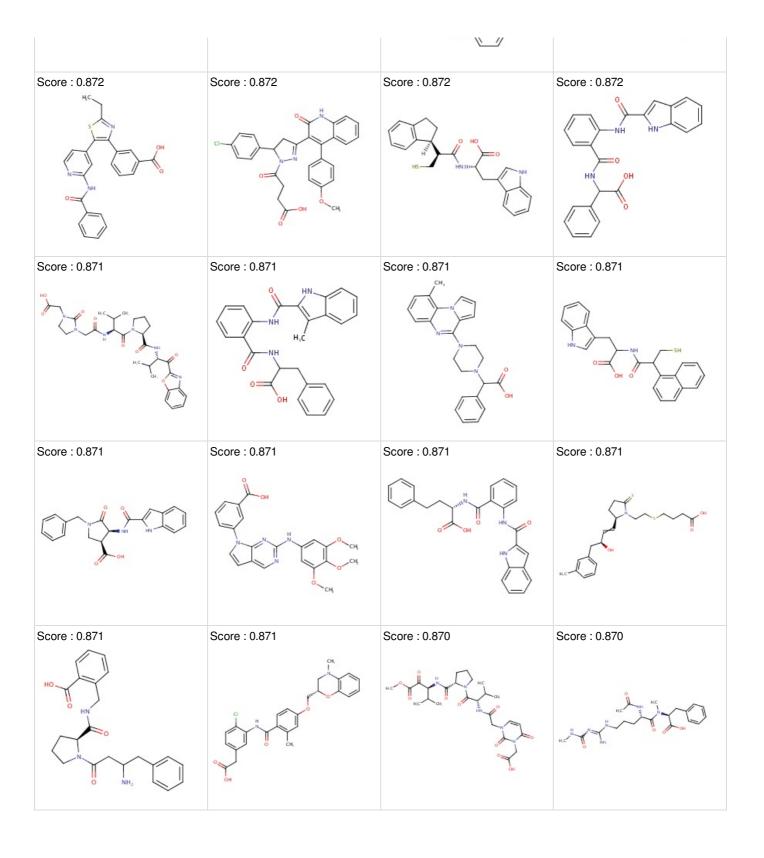


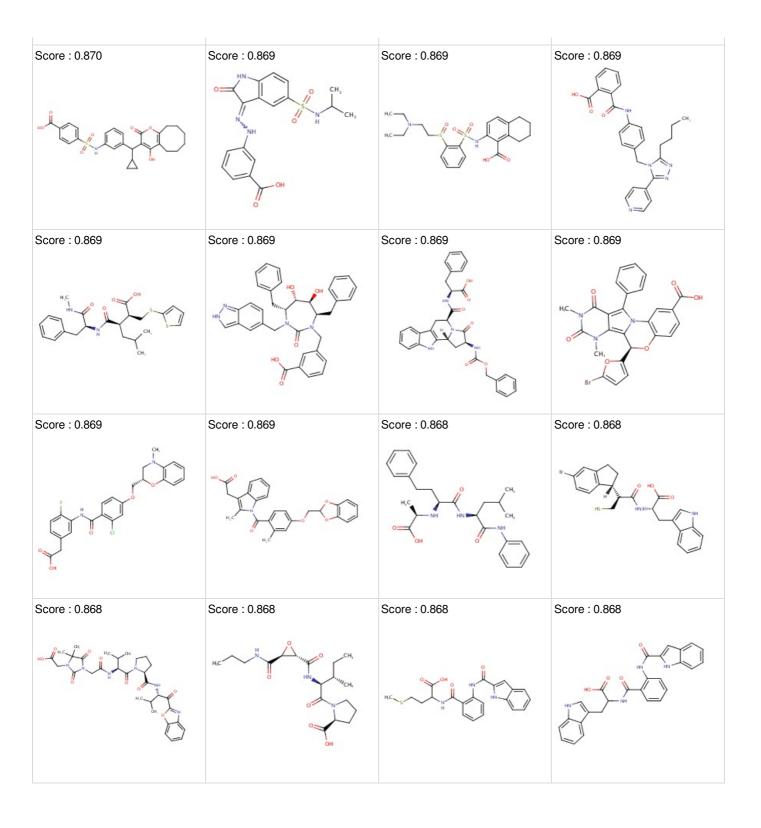


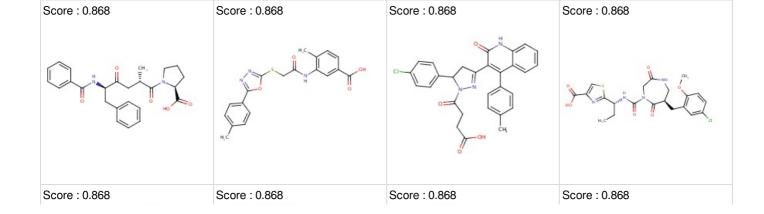


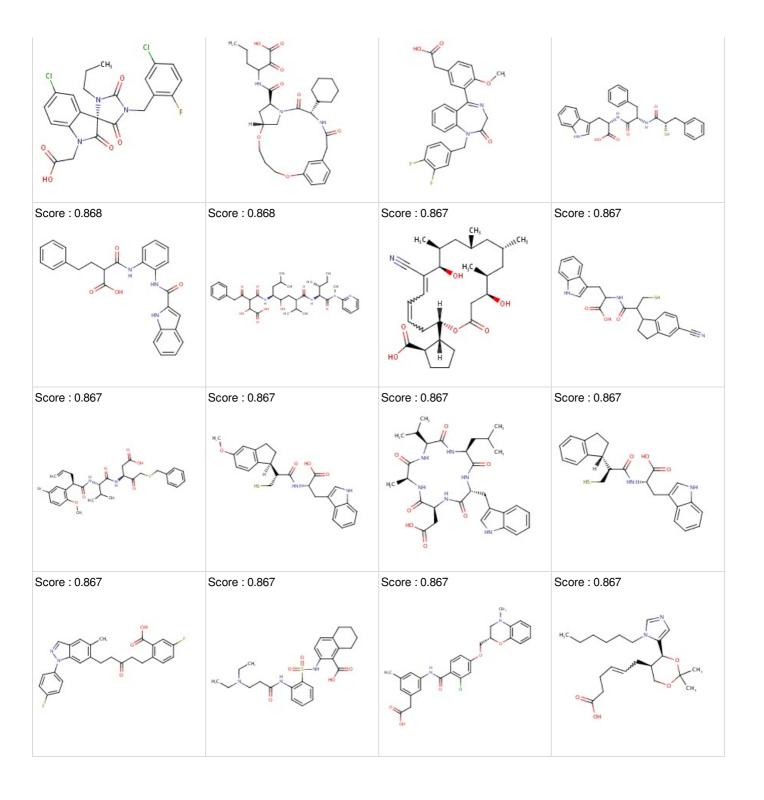


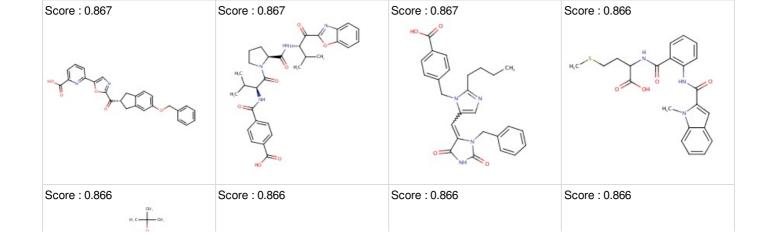


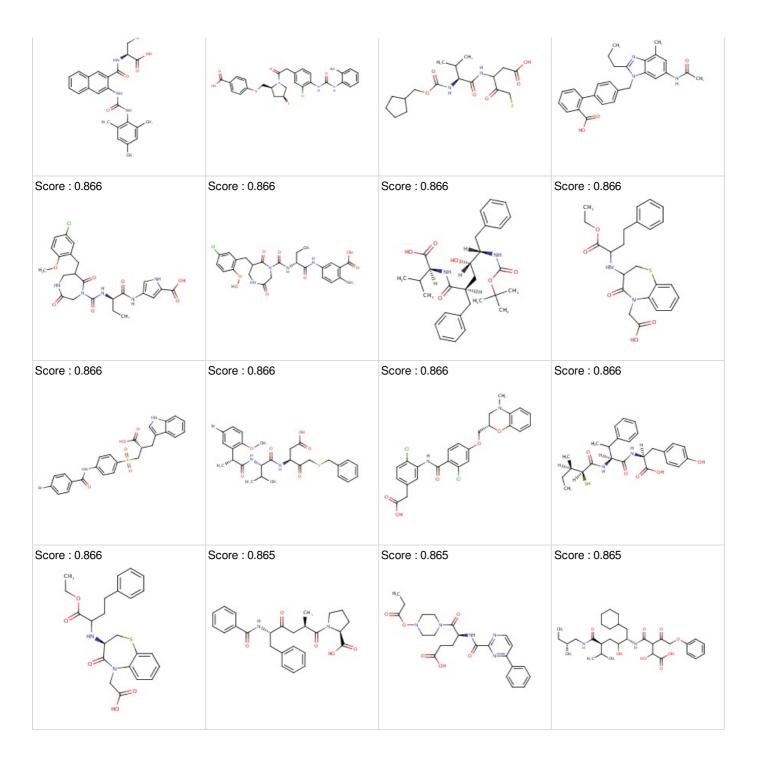


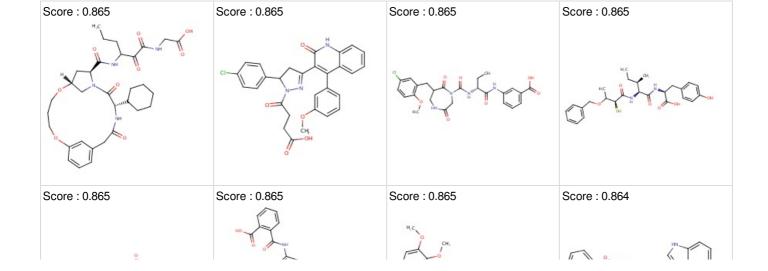


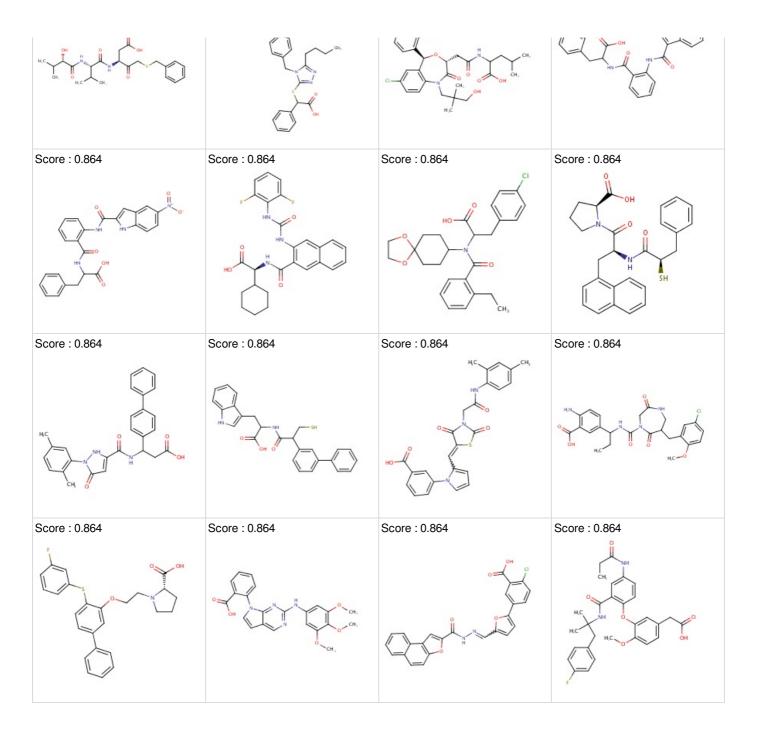


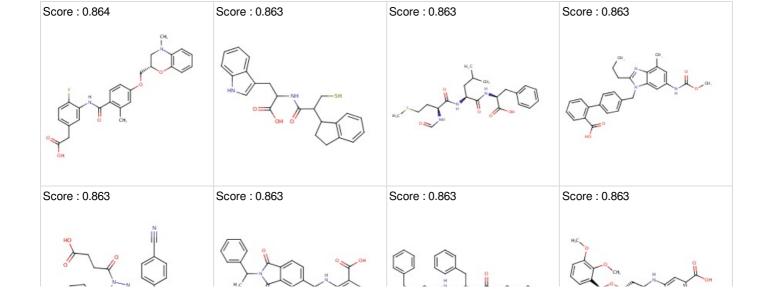


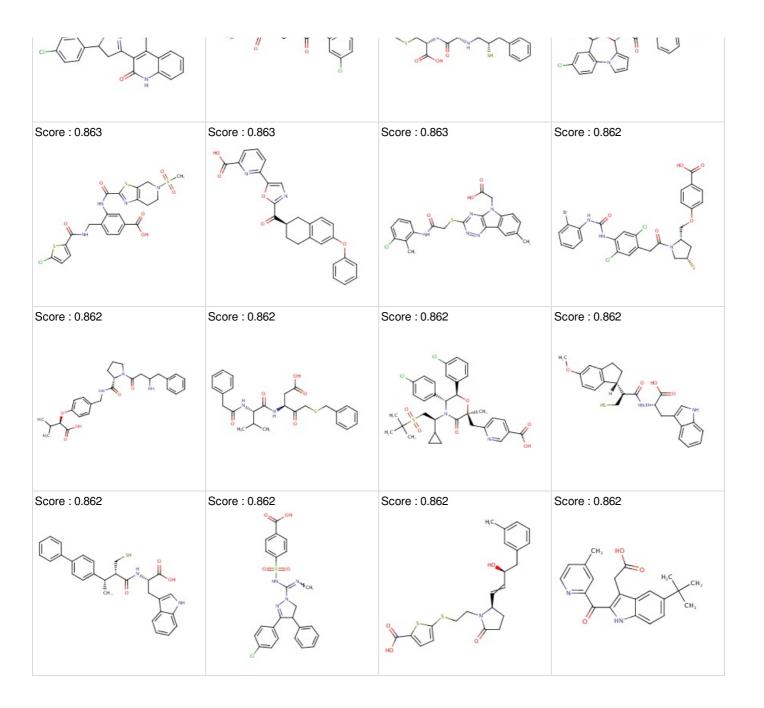


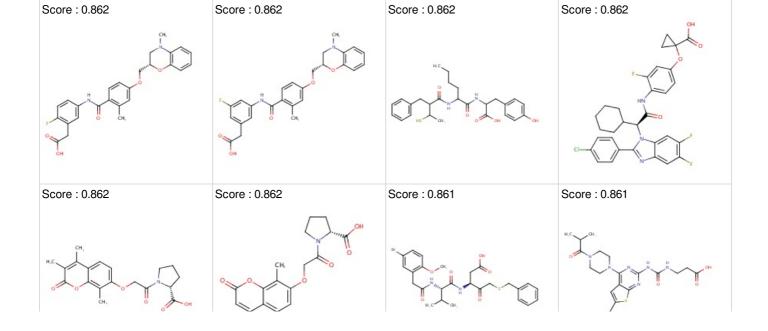


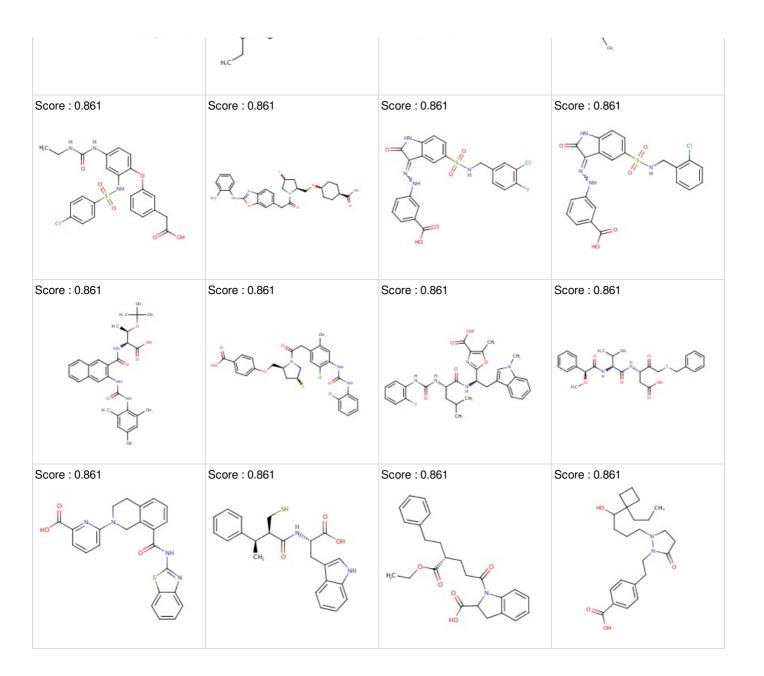


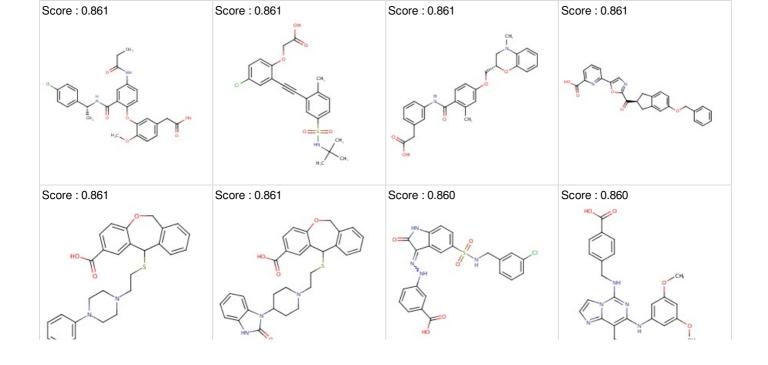


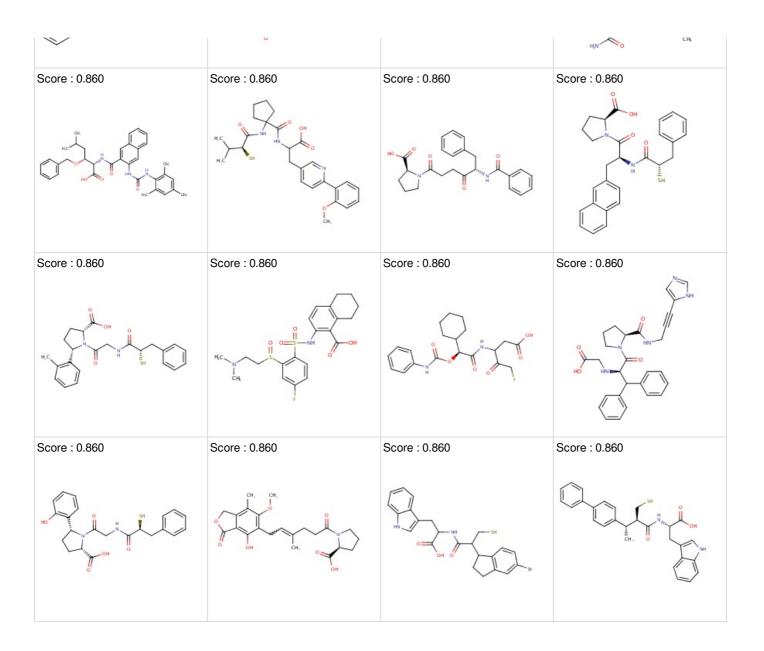


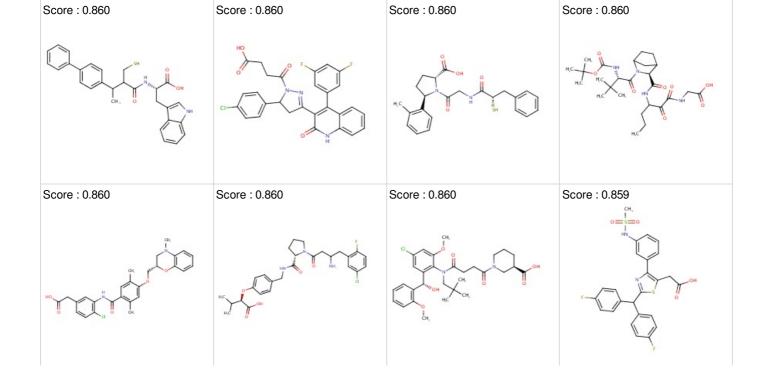


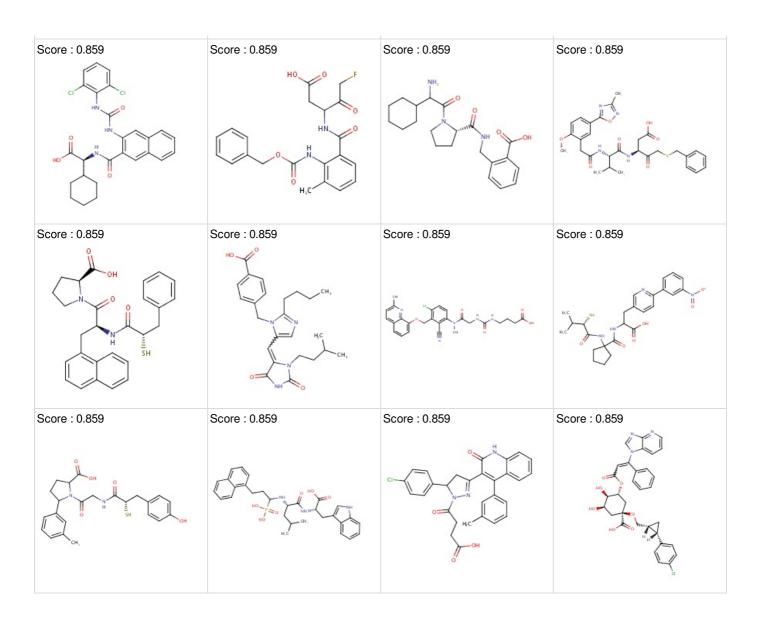


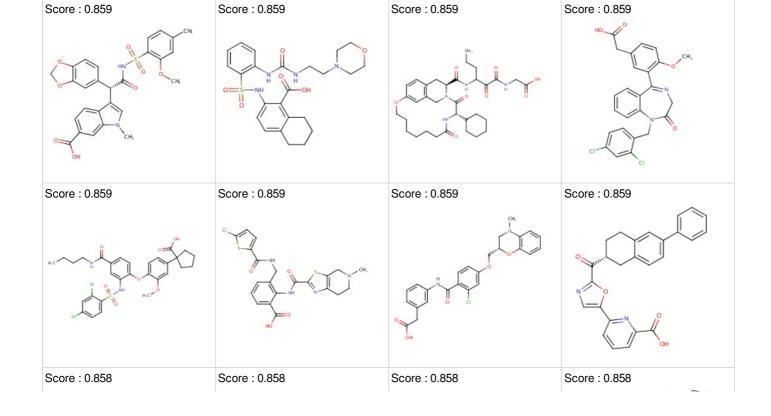


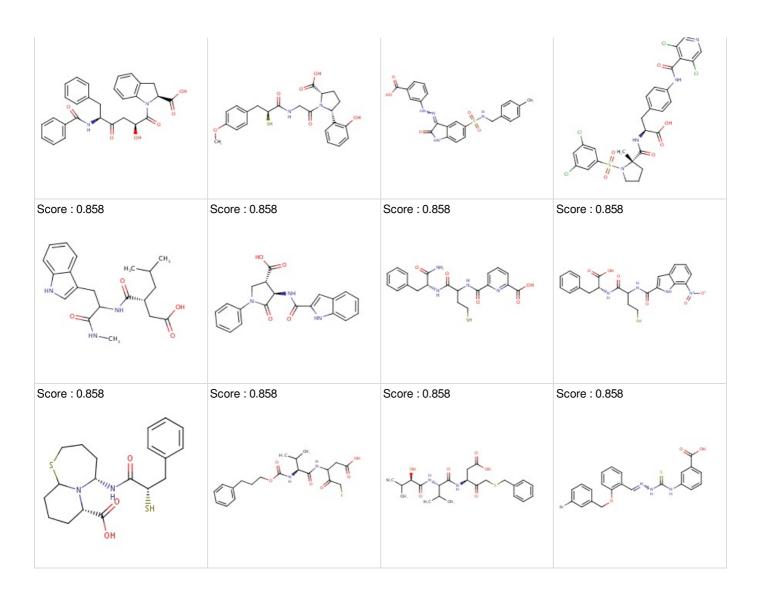


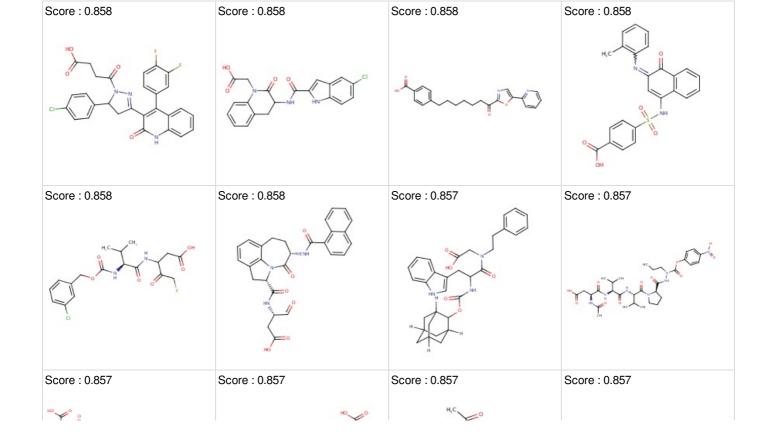


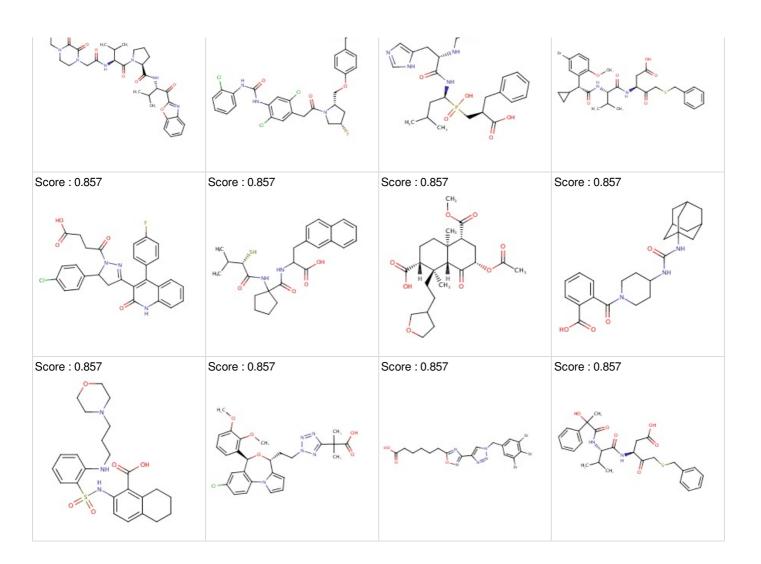


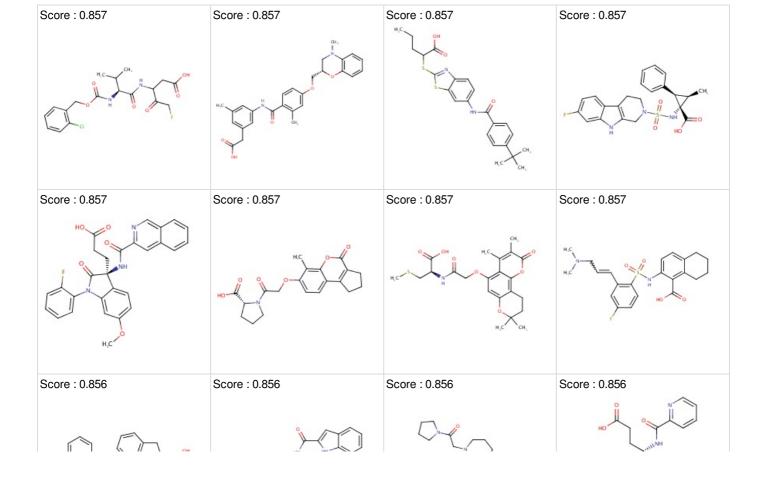


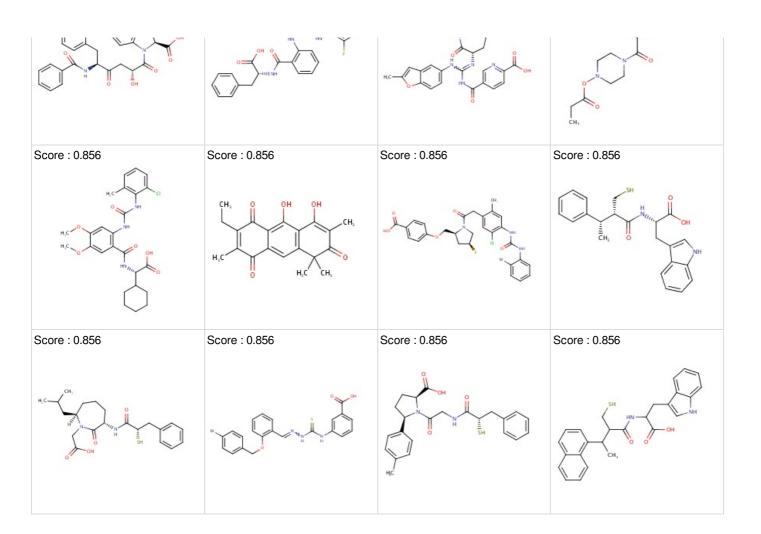


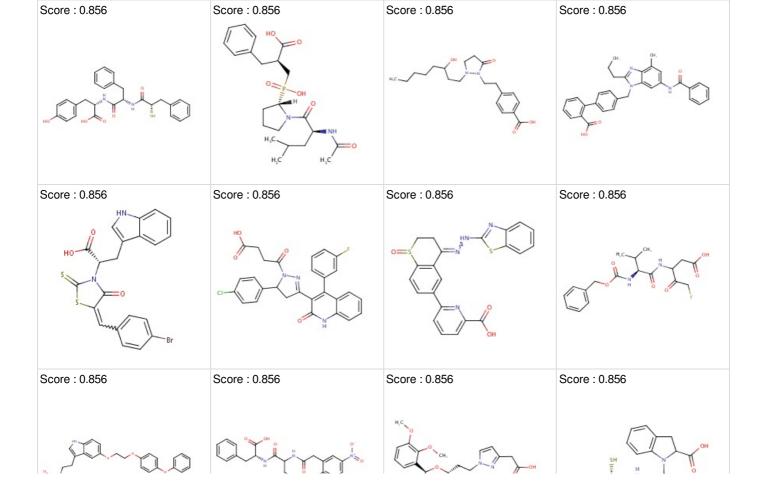


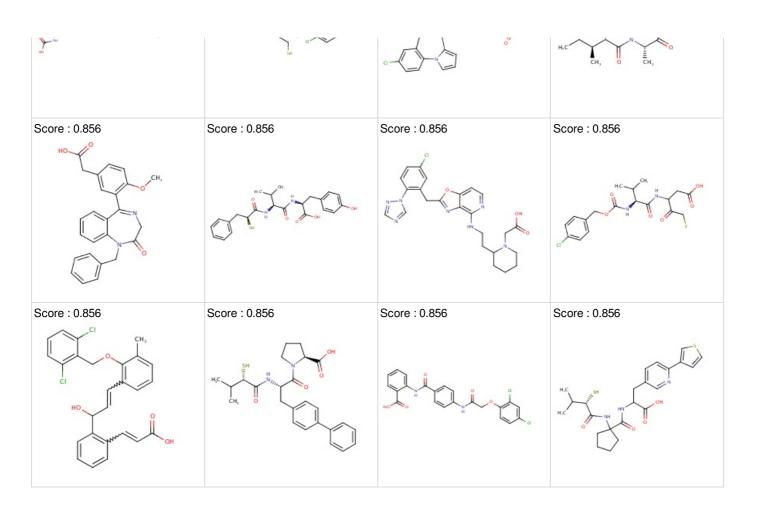


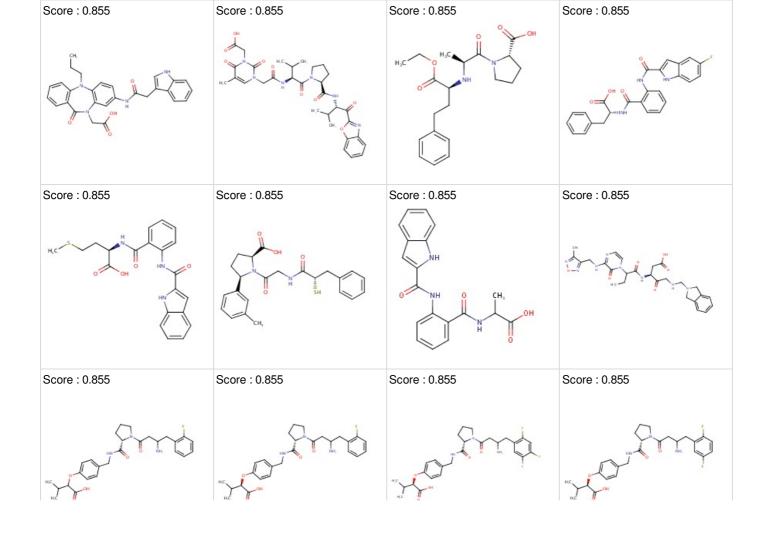


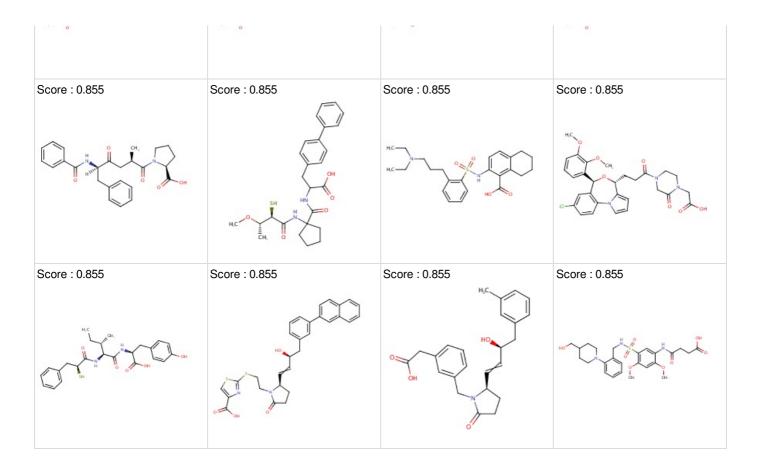


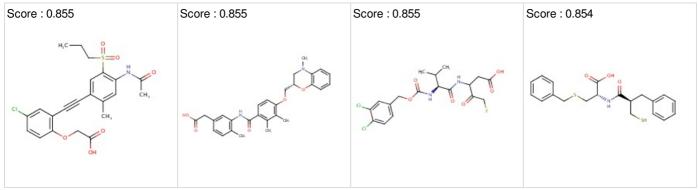












Swiss Institute of Bioinformatics - @2015