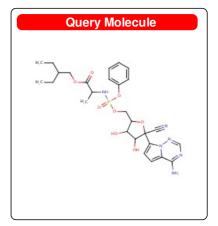
Run parameters

Library screened ZincLeadLike Screening method Electroshape

Date Tue Dec 31 11:50:36 2019

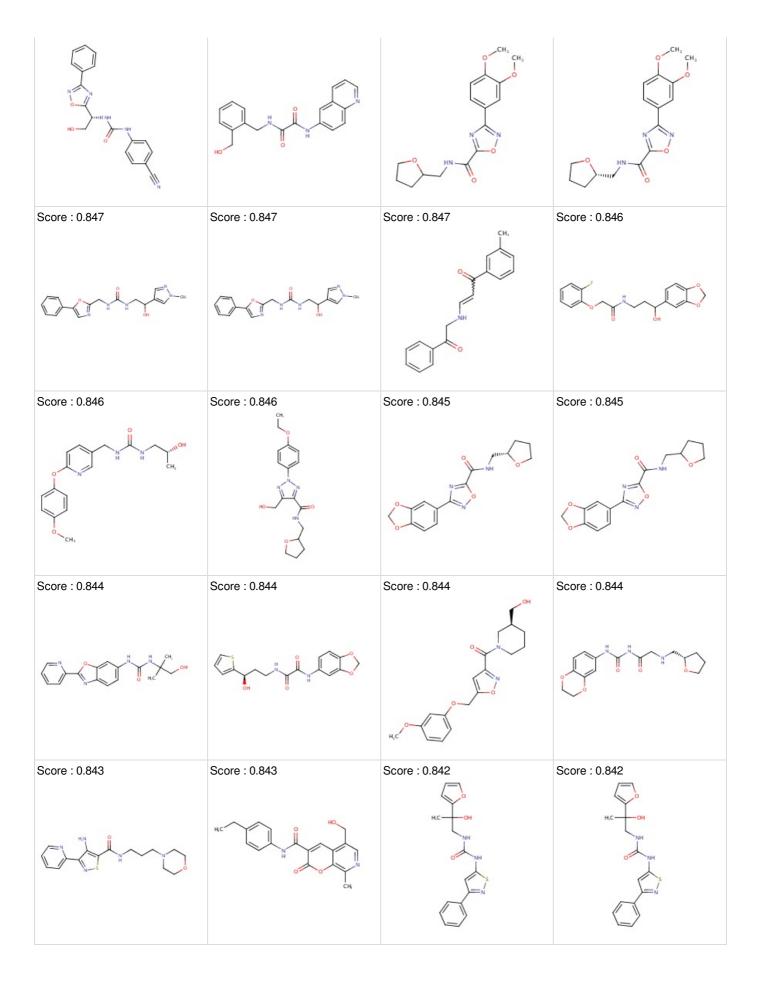
If you publish these results, please cite the SwissSimilarity website.

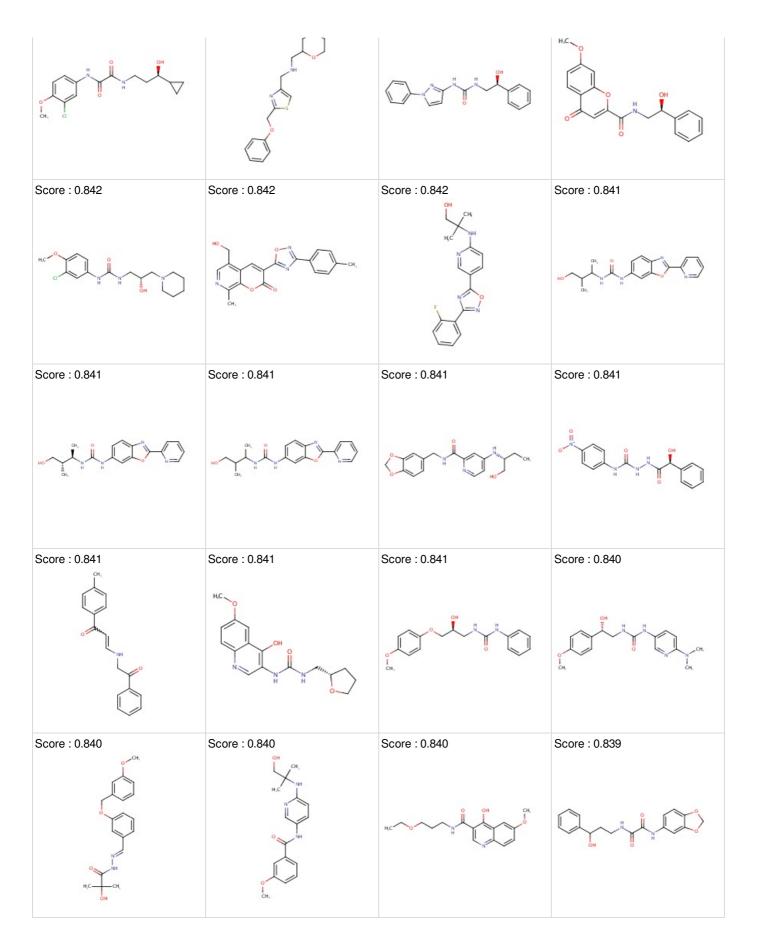


Results

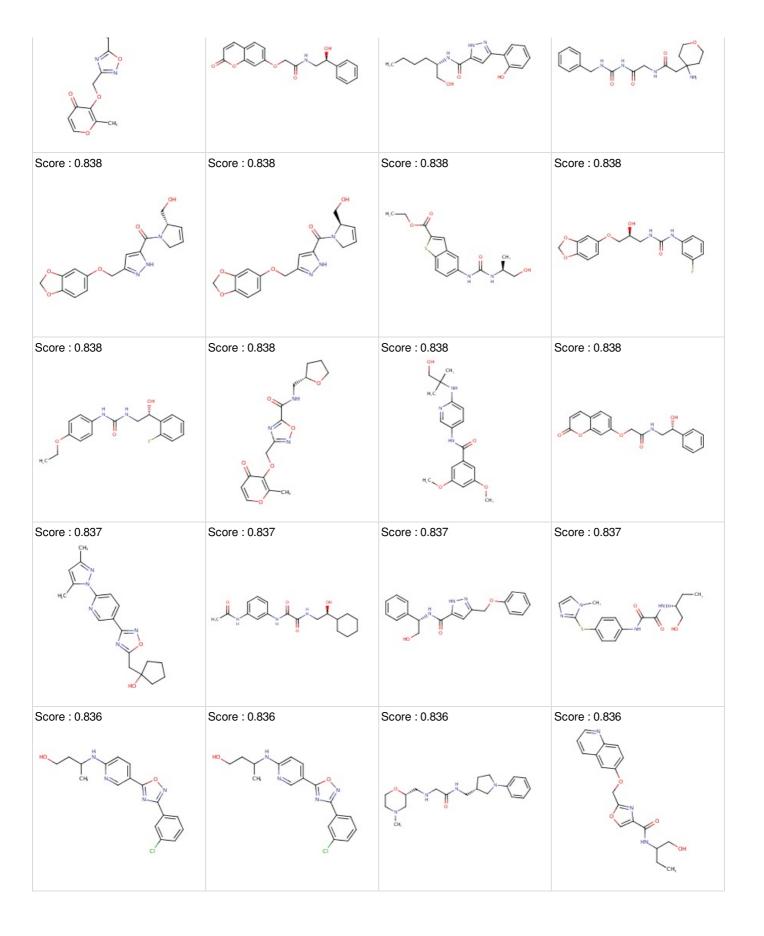
| riesuits | | | |
|--|--|--|---|
| Score : 0.869 | Score : 0.867 | Score : 0.866 | Score : 0.862 |
| H H H | N HN CH, | N O OH CH | HO HO |
| Score : 0.861 | Score : 0.861 | Score : 0.860 | Score : 0.859 |
| H ₁ , C Nati | H _i , c | OH H N H | HN H, C CH, CH, CH, |
| Score: 0.859 | Score : 0.859 | Score : 0.857 | Score : 0.856 |
| H,C CH, | N O OH CH | OH N N N N N N N N N N N N N N N N N N N | N HN CH |
| Score : 0.854 | Score : 0.853 | Score : 0.852 | Score : 0.849 |
| HO THE NAME OF THE PARTY OF THE | NN | OH H N N N N N N N N N N N N N N N N N N | NA NA NAME OF THE |

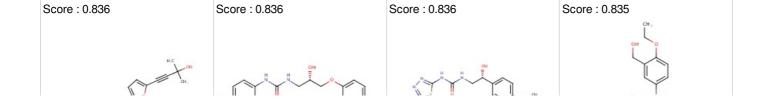
Score : 0.849 Score : 0.848 Score : 0.848

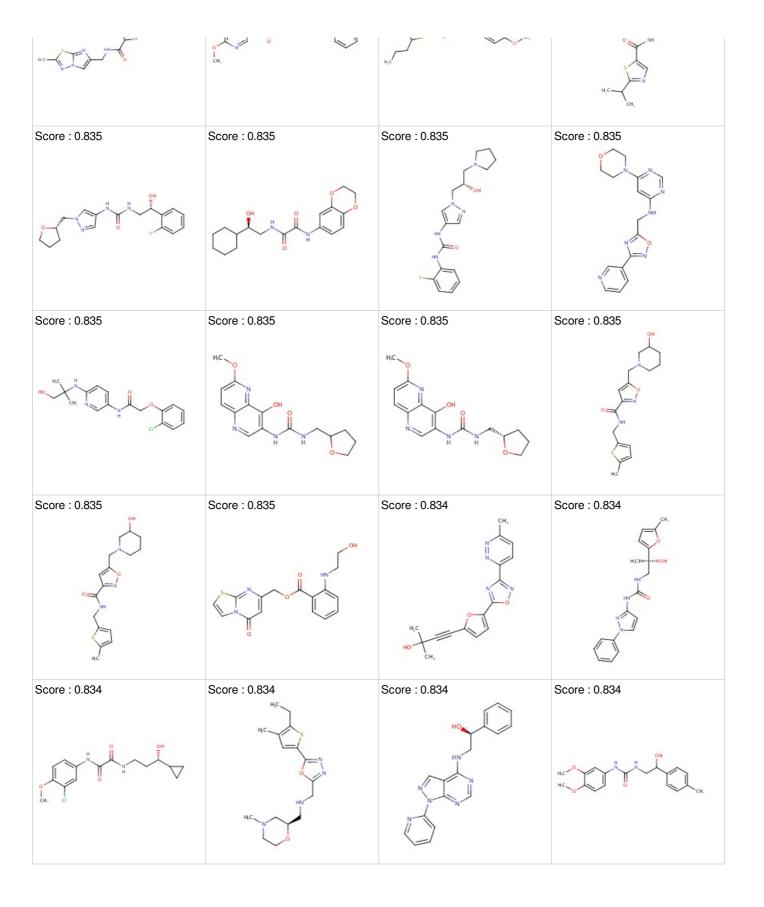


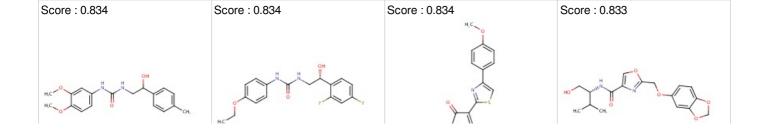


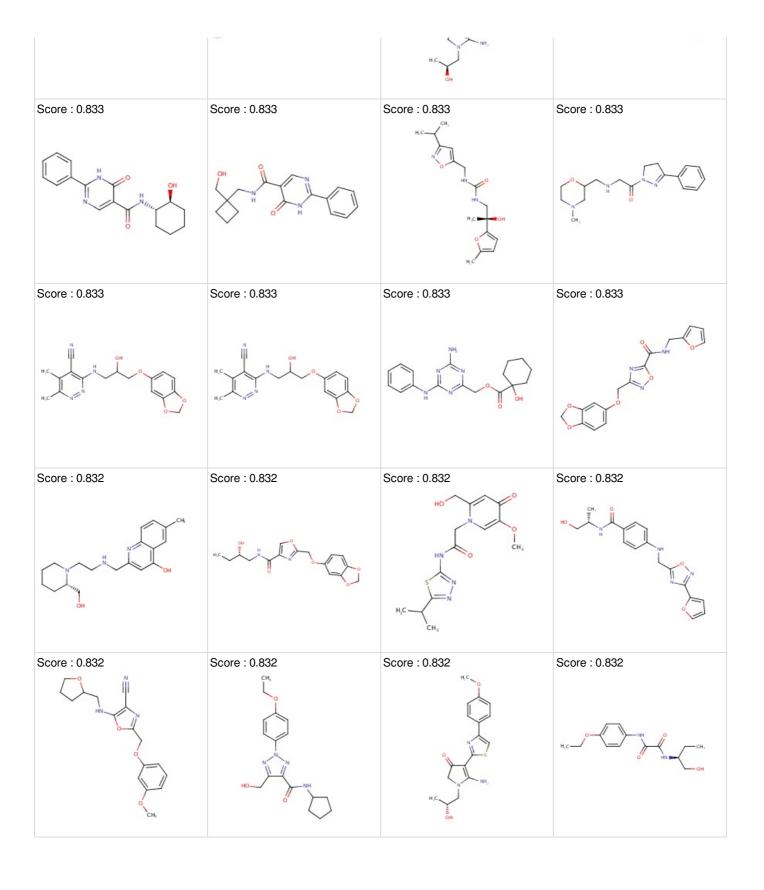


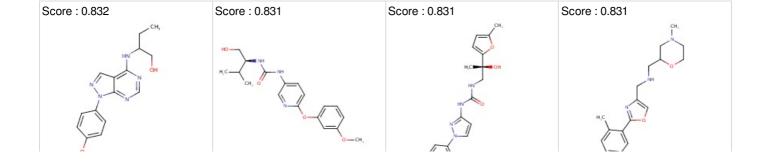


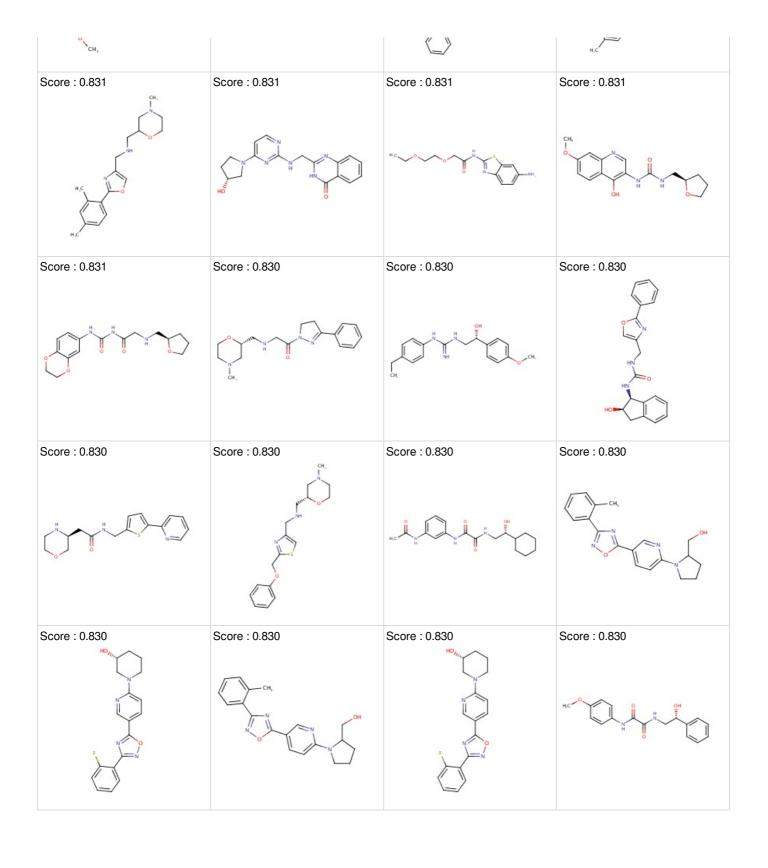


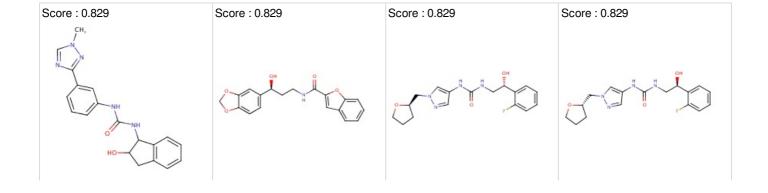






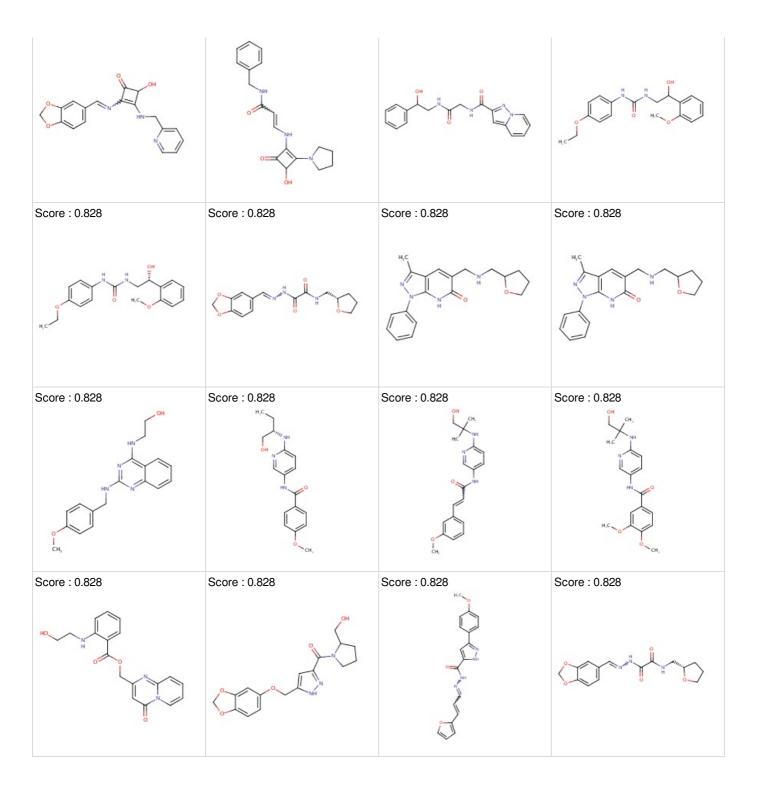






| Score : 0.829 | Score: 0.829 | Score: 0.829 |
|---------------------------------------|--|--|
| N N N N N N N N N N N N N N N N N N N | NH NH | NH NH N |
| Score: 0.829 | Score: 0.829 | Score : 0.829 |
| N H CH. | N H CH. | ON AND THE STATE OF THE STATE O |
| Score : 0.829 | Score : 0.829 | Score : 0.829 |
| CH, OH H | N N N N N N N N N N N N N N N N N N N | OH N ON N |
| Score : 0.829 | Score : 0.828 | Score : 0.828 |
| | To the state of th | CH H N N N N N N N N N N N N N N N N N N |
| | Score: 0.829 Score: 0.829 Score: 0.829 | Score: 0.829 Score: 0.829 Score: 0.829 Score: 0.829 |

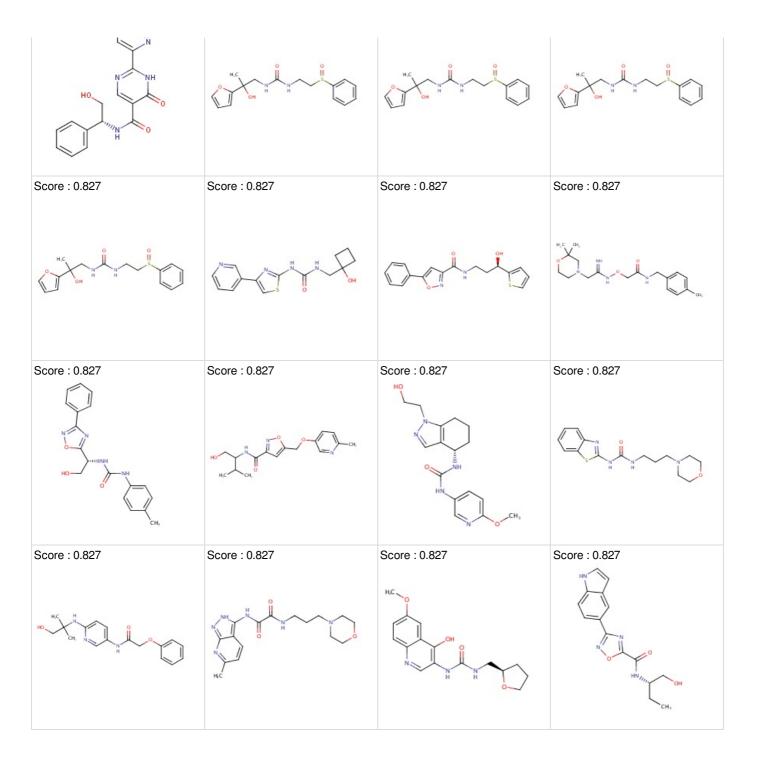
| Score : 0.828 | Score : 0.828 | Score: 0.828 | Score : 0.828 |
|---|--|---------------|---|
| M N N N N N N N N N N N N N N N N N N N | HO CHARLES AND | HO CH. | THE REPORT OF THE PARTY OF THE |
| Score: 0.828 | Score : 0.828 | Score : 0.828 | Score : 0.828 |

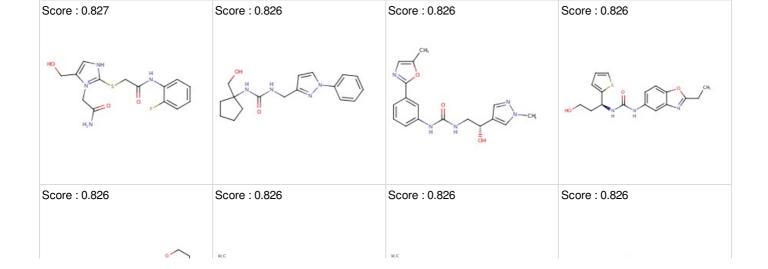


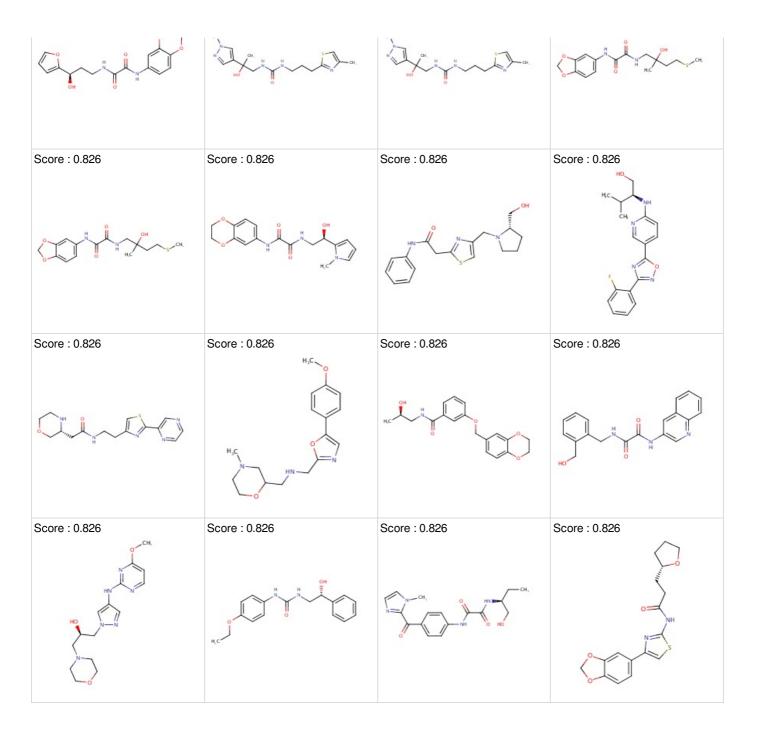
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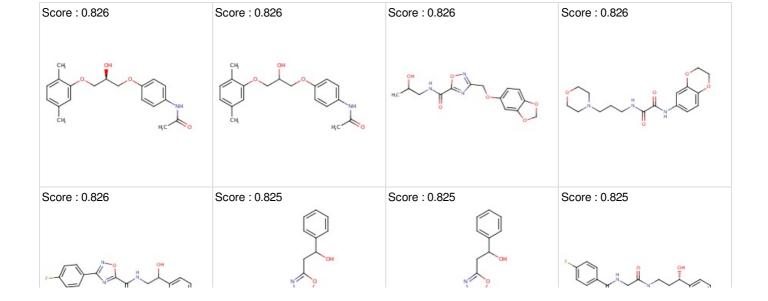
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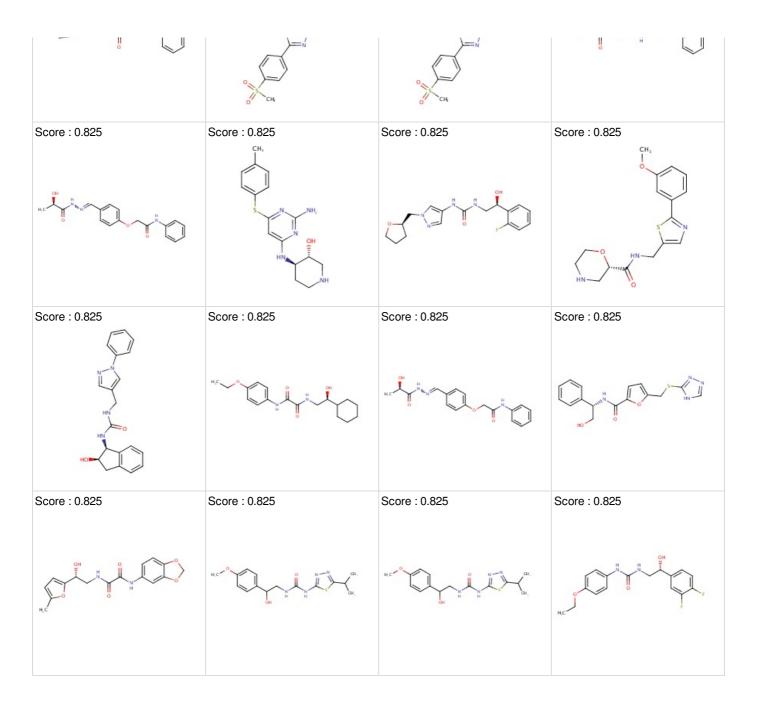
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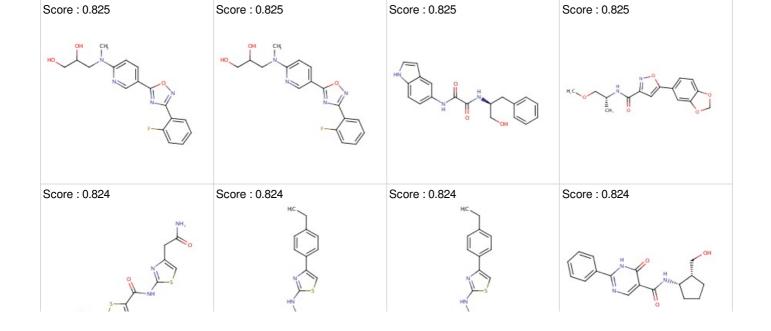


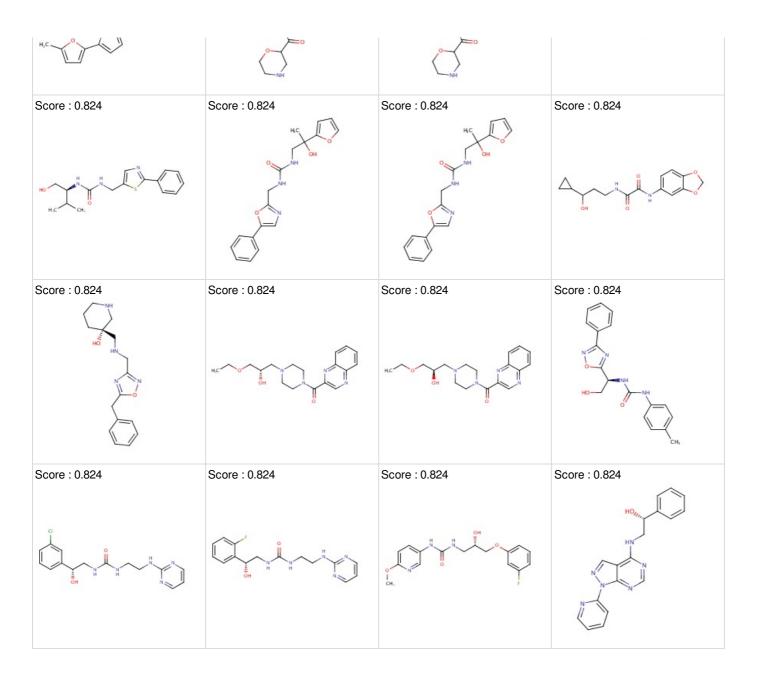


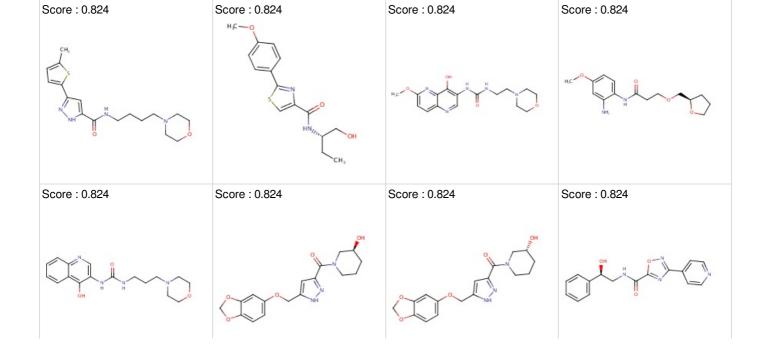


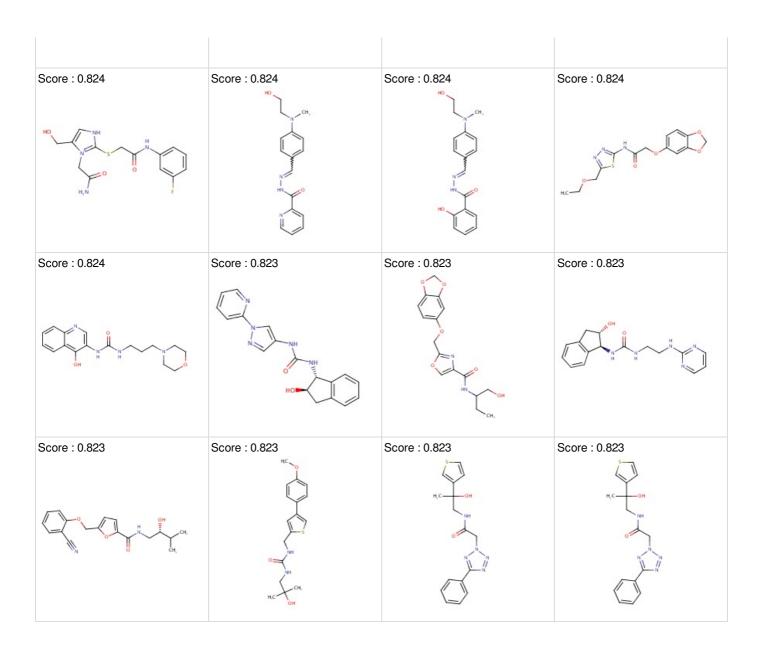


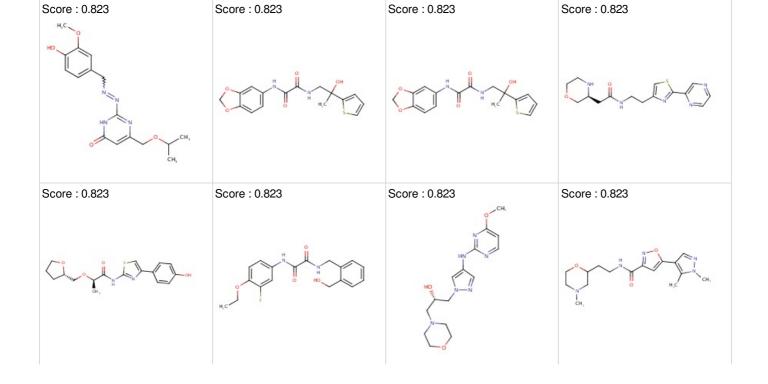


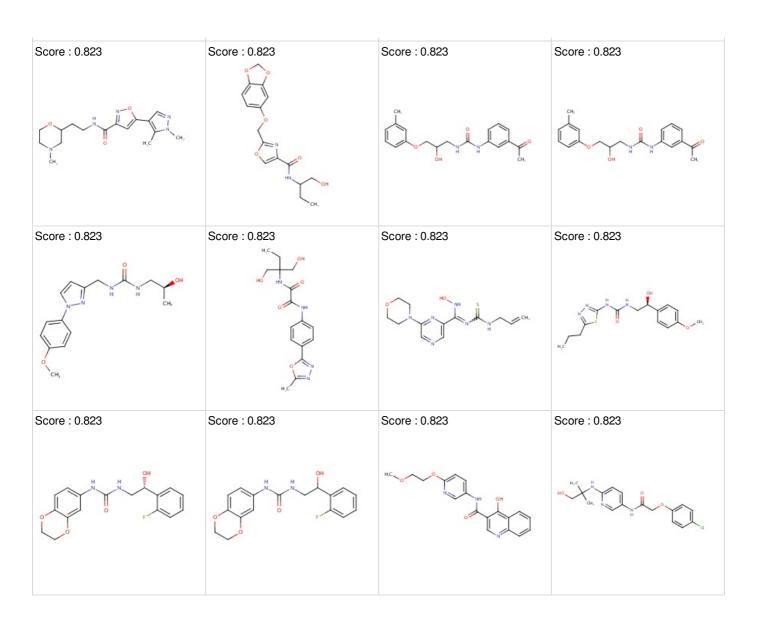


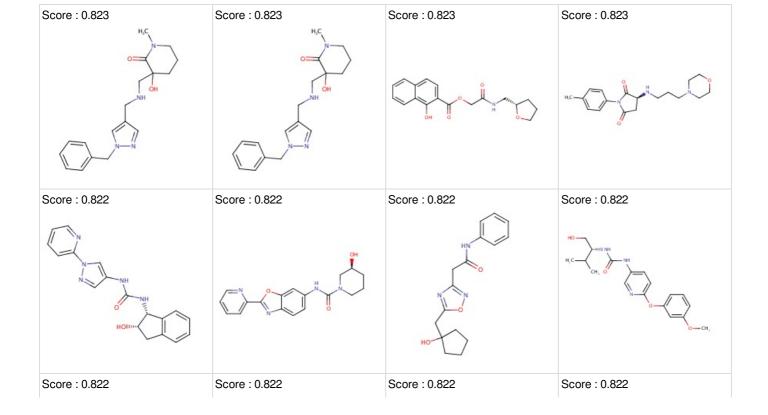


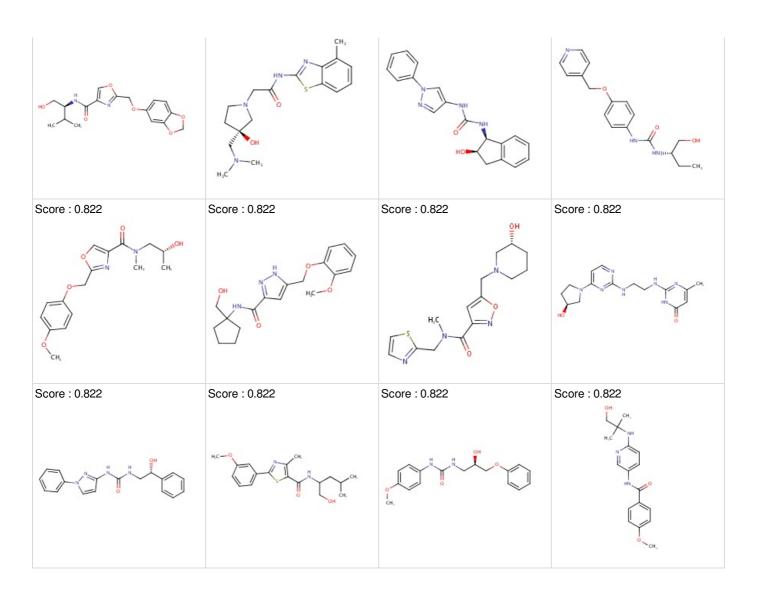


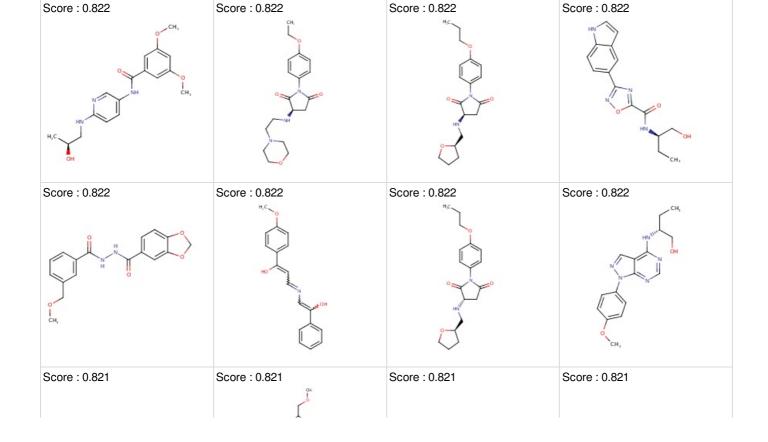


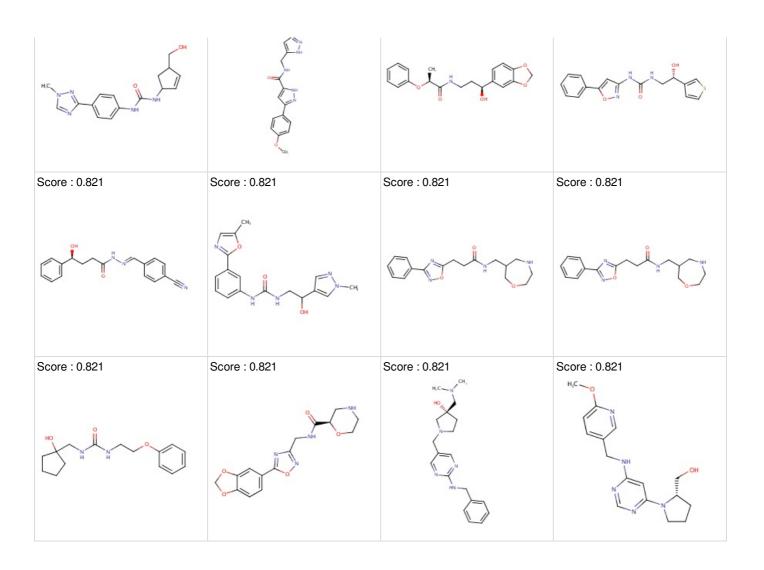


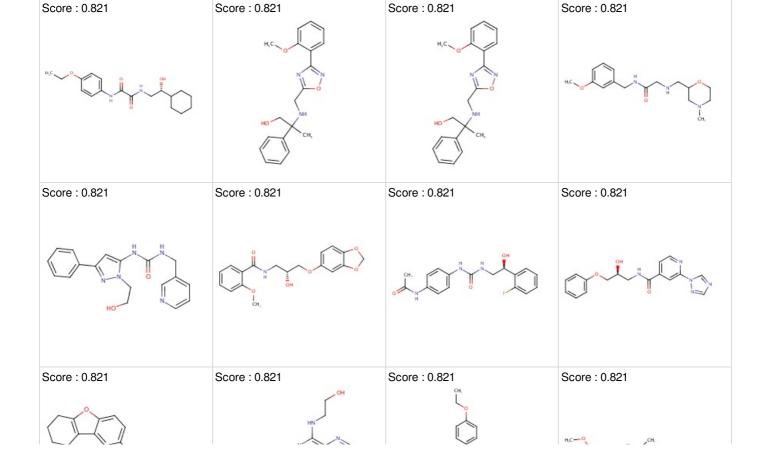


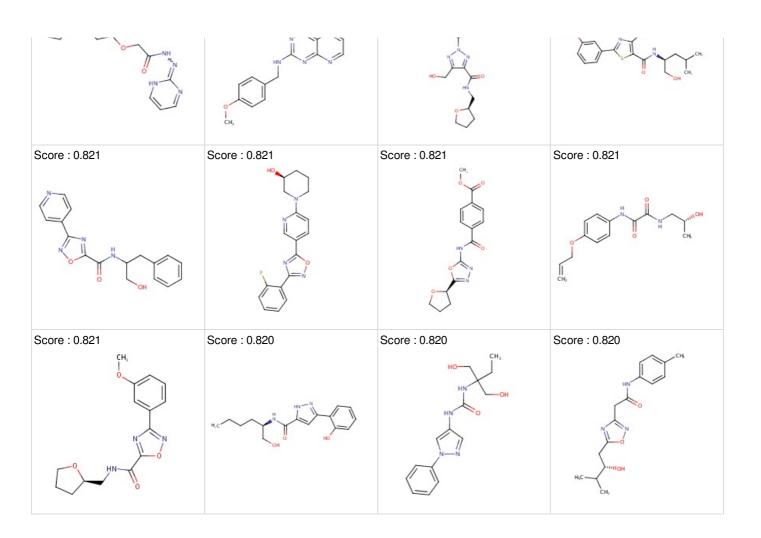


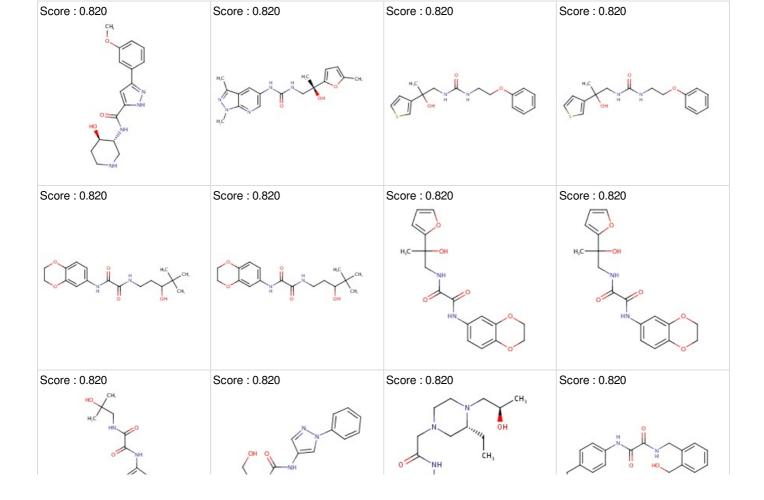


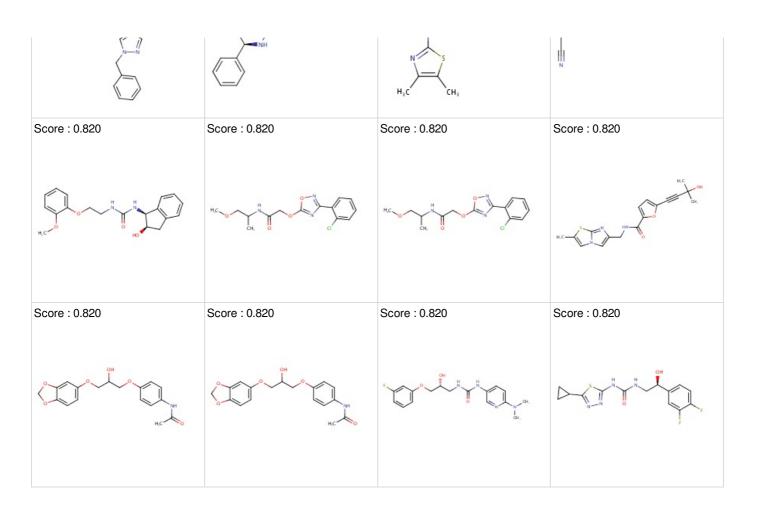


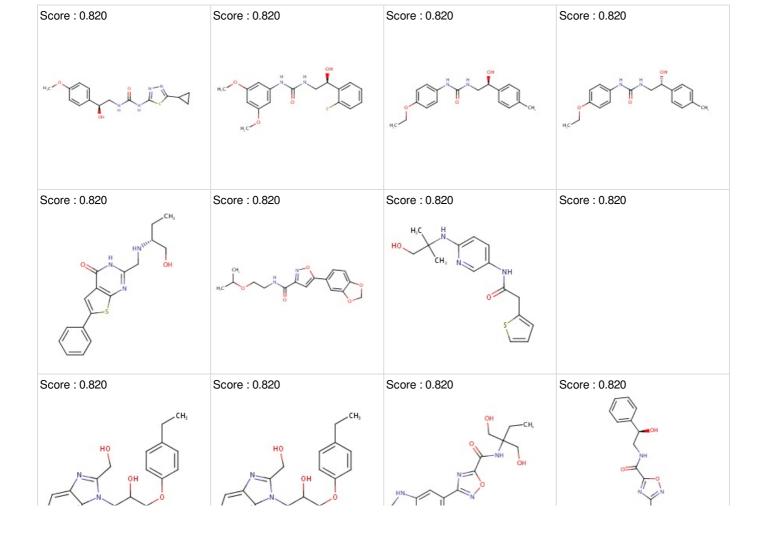


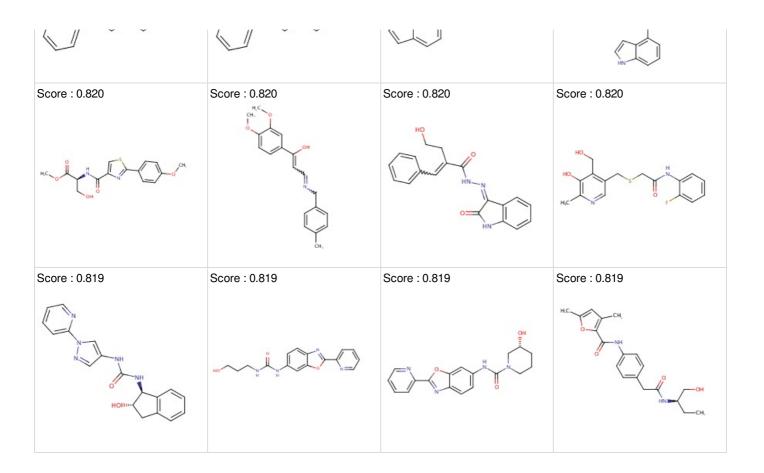


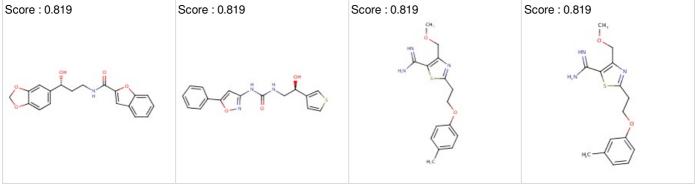












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