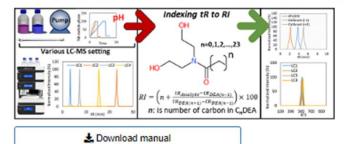
Three tabs of the app

About Prediction of RI RI bank

Citation:

R. Aalizadeh, V. Nikolopoulou and N. S. Thomaidis,

Development of Liquid Chromatographic Retention Index based on Cocamide Diethanolamine Homologous Series (C(n)-DEA), Analytical Chemistry, Submitted, 2022



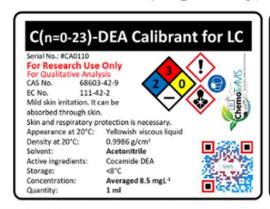
Are you interested to purchase RI mix?

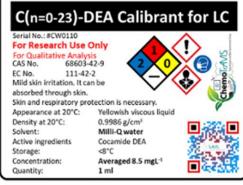
Contact information:

Dr. Reza Aalizadeh (raalizadeh@chem.uoa.gr)

Dr. Varvara Nikolopoulou (vnikol@chem.uoa.gr)

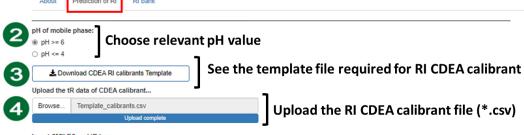
Prof. Nikolaos Thomaidis (ntho@chem.uoa.gr)













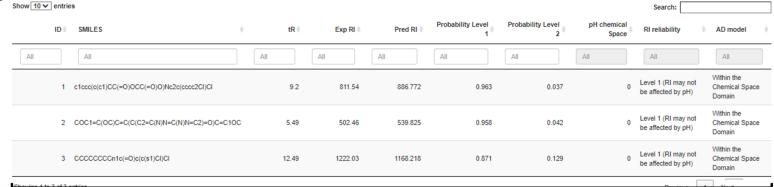
Insert SMILES and tR data of suspects Note:

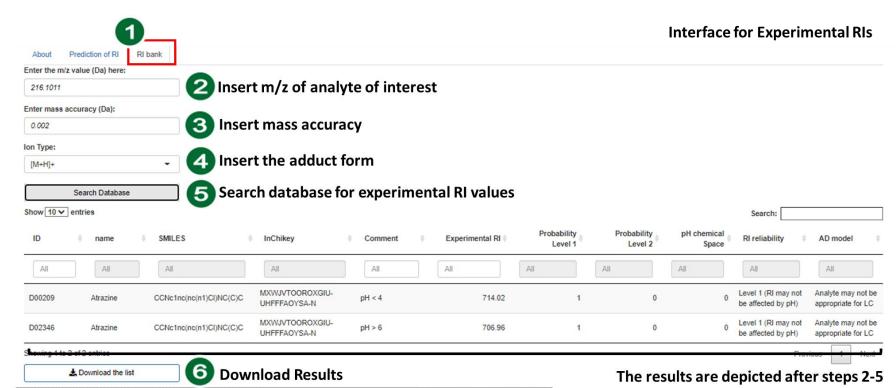
- 1) Space separated between SMILES & tR
- 2) Tab separated between entries
- 3) Do not leave any line empty

Input is less than 1000 enteries...Acceptable Example: SMILES tR

c1ccc(c(c1)CC(=O)OCC(=O)O)Nc2c(cccc2CI)CI 9.2 COC1=C(OC)C=C(C(C2=C(N)N=C(N)N=C2)=O)C=C1OC 5.49 CCCCCCCn1c(=O)c(c(s1)Cl)Cl 12.49

> Perform steps 2-5, press this button to run the calculation Submit the calculation







This app is written by Dr. Reza Aalizadeh (2022)

For any questions, drop email in raalizadeh@chem.uoa.gr

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National and Kapodistrian University of Athens

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