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Subject: Re: ChemAxon calculated properties  
Posted by [chemist](#) on Tue, 17 Jan 2017 09:45:31 GMT  
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Thanks for creating really great software!

I have been struggling with Chemaxon calculated properties. I also have this free academic liscence but enabling these chemaxon properties seems quite difficult.

What I have tried:

1. Go to chemaxon directory
2. Searh .jar
3. copy all of them to new folder
4. extract all .jars by ticking [x]"Extract archives to subfolders"
5. zip all to capka.zip
6. rename -> capka.jar
7. move to datawarrior.exe location

I have also liscence file in correct location.

I just started to think if in the academic version there is some limitation to batch calculation of pKa values.

I have liscence for following products:

Marvin Applets  
Marvin Beans  
Instant JChem  
JChem Base  
Standardizer  
Screen  
Reactor  
JKlustor  
Metabolizer  
Markush Search  
Protonation Plugin Group  
Partitioning Plugin Group  
Isomers Plugin Group  
Markush Enumeration Plugin  
Structure to Name Plugin  
Name to Structure  
JChem for Excel  
Structure Search  
IUPAC naming plugin  
Web Services Server  
Structure Checker  
Predictor Plugin  
MCES

3D Screen  
Molecular Descriptors  
Instant JChem VIZ  
ECFP/FCFP  
Document to Structure  
NMR Predictor  
JChem for Office  
Markush Editor  
Solubility Plugin  
Structural Calculations

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