

Batcher Byonic Tutorial

Protein Metrics Inc., Cupertino, California, USA

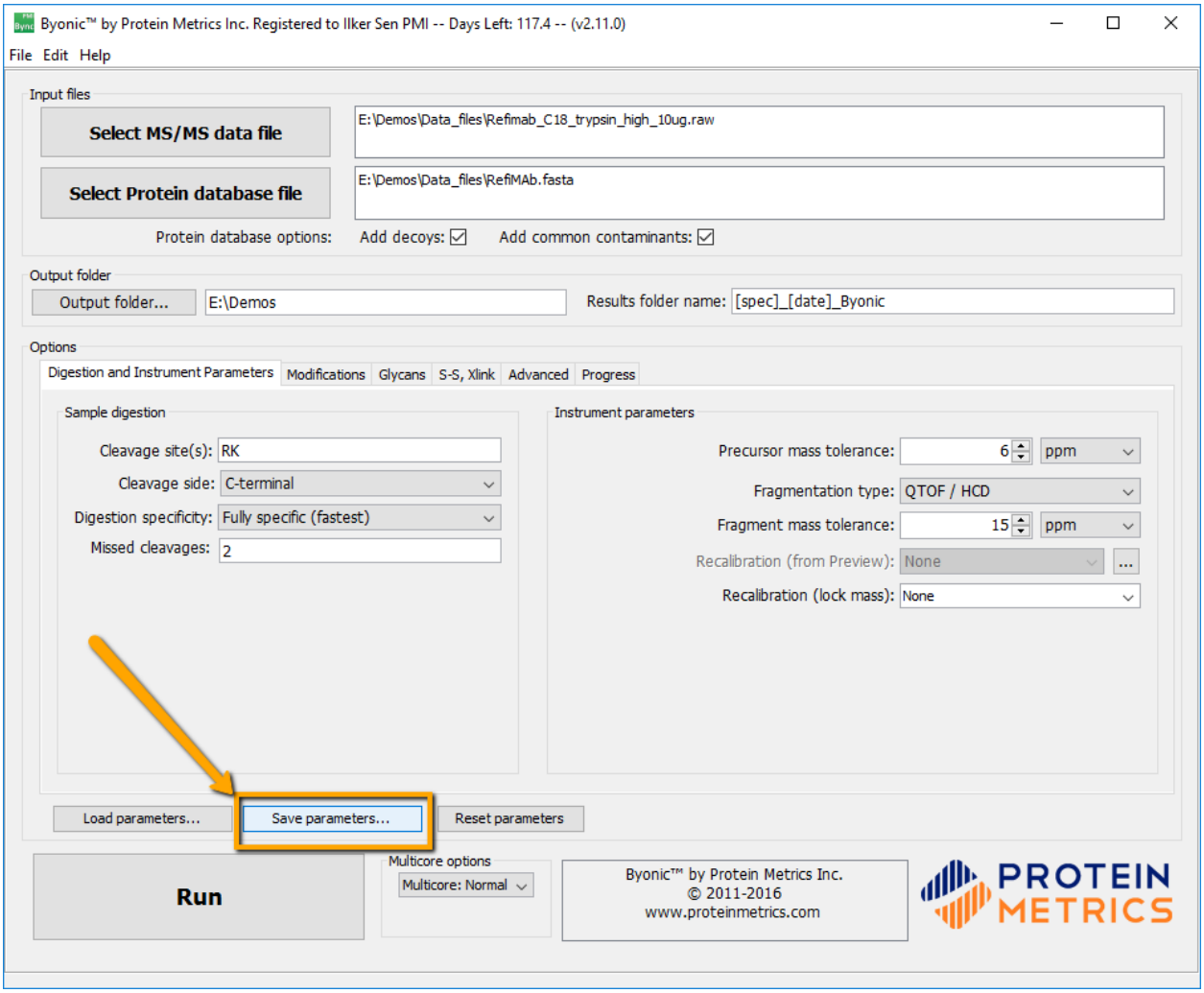
February 2020

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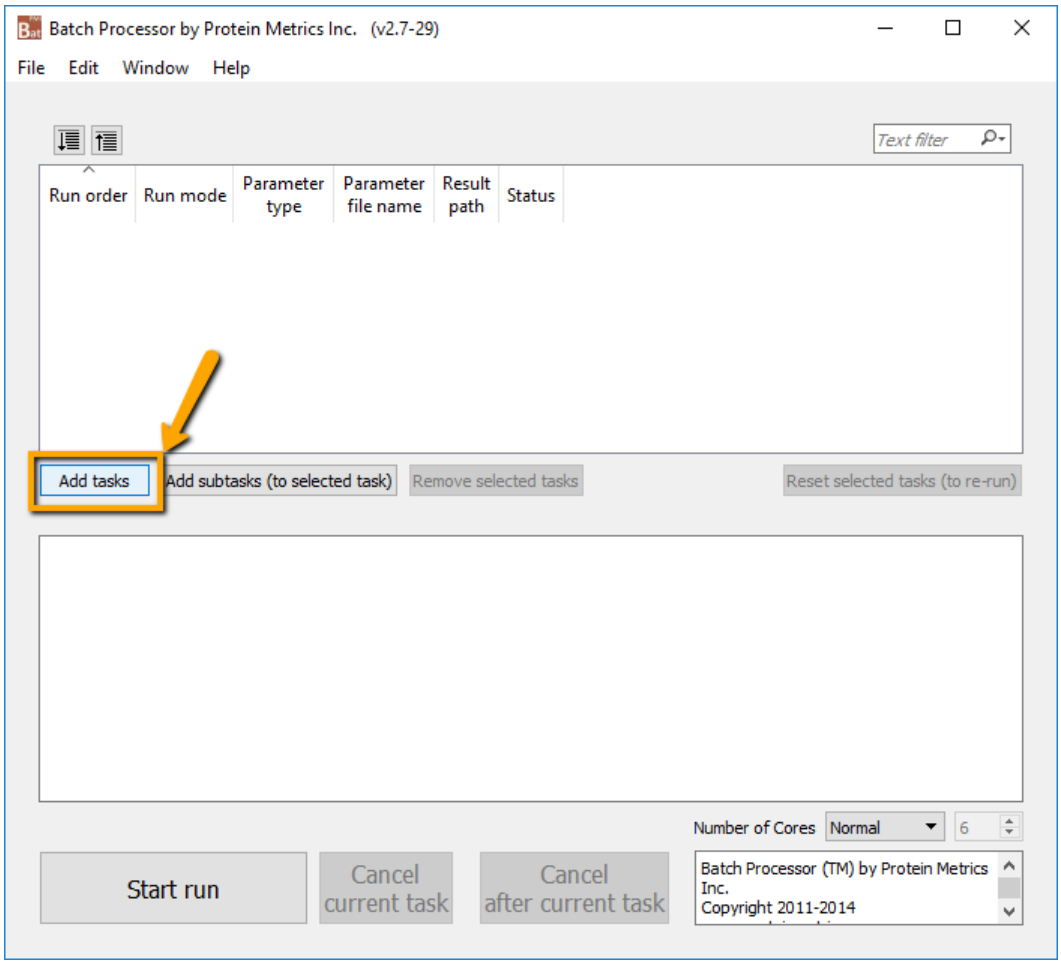
Batcher Byonic Tutorial 1

Batcher Byonic Tutorial

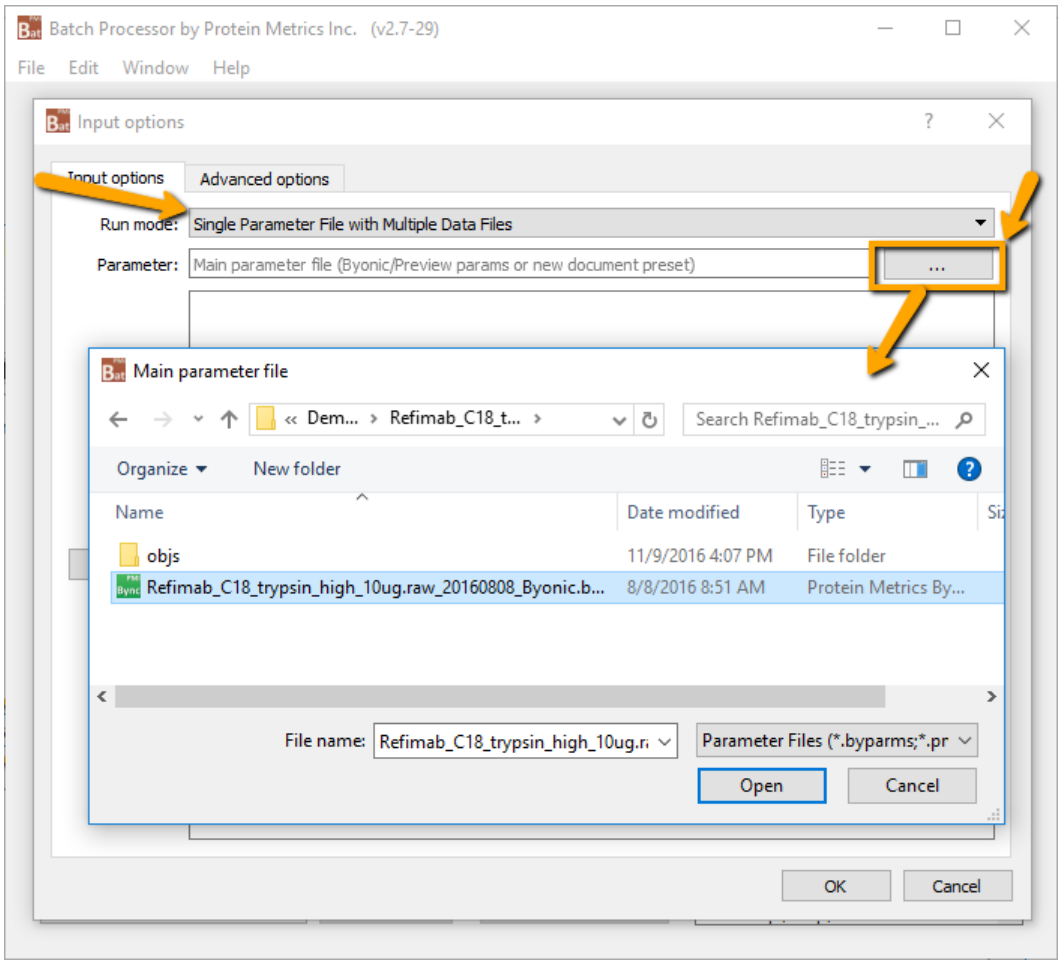
1. Save a Byonic parameters (.byparms file)



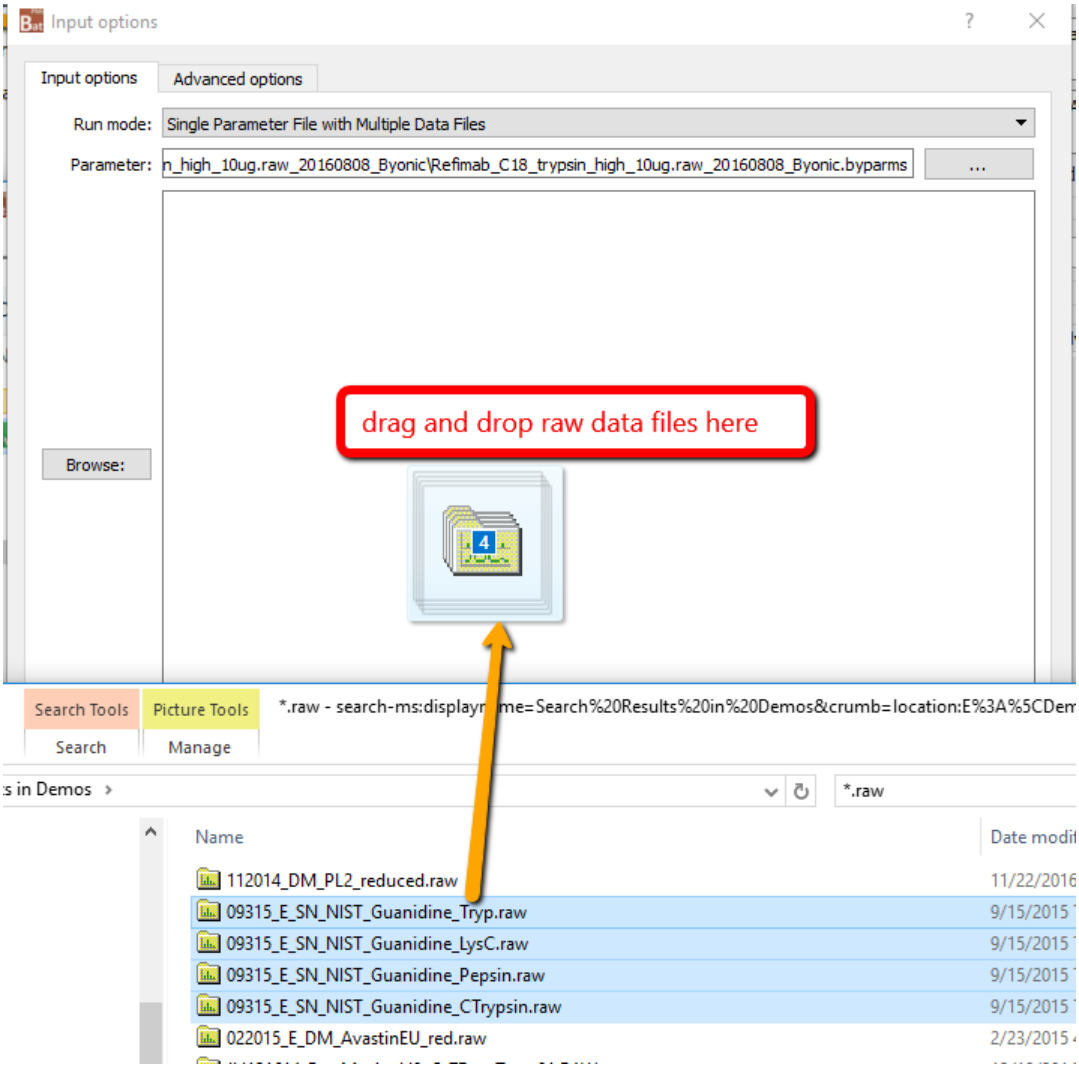
2. In Batcher, click “Add tasks”



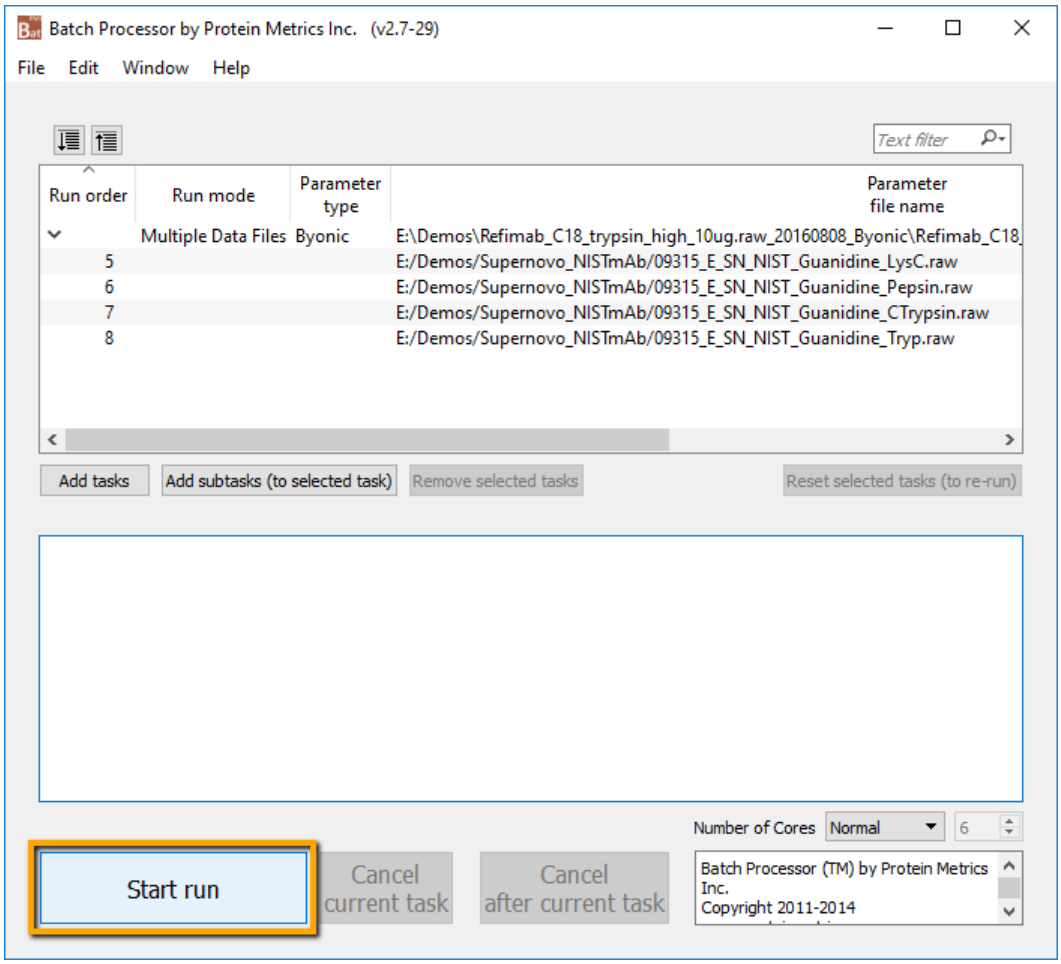
3. In the drop down menu, choose “Single parameter file with Mulitple Data Files”. Then Browse for the .byparms file you saved in step 1.



4. Browse, or Drag and drop raw data files in the big empty box.



5. Click OK
6. Click “Start run” to start processing


Batch Processor by Protein Metrics Inc. (v2.7-29)
File Edit Window Help
Text filter
Run order
Run mode
Parameter type
Parameter file name
Multiple Data Files
Byonic
E:\Demos\Refimab_C18_trypsin_high_10ug.raw_20160808_Byonic\Refimab_C18_
5
E:/Demos/Supernovo_NISTmAb/09315_E_SN_NIST_Guanidine_LysC.raw
6
E:/Demos/Supernovo_NISTmAb/09315_E_SN_NIST_Guanidine_Pepsin.raw
7
E:/Demos/Supernovo_NISTmAb/09315_E_SN_NIST_Guanidine_CTrypsin.raw
8
E:/Demos/Supernovo_NISTmAb/09315_E_SN_NIST_Guanidine_Tryp.raw
Add tasks
Add subtasks (to selected task)
Remove selected tasks
Reset selected tasks (to re-run)
Number of Cores
Normal
6
Start run
Cancel current task
Cancel after current task
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