Hi,

I've run a similarity analysis based on the SkelSpheres descriptor on a set of 50k compounds with
80% similarity limit. Is there a way to obtain a list of all the molecules that are connected to each
other? I would like to get a list of separate clusters similar to this:

Cluster 1: molecules A-B-C-D-E (each of them are connected because they have >80% similarity)
Cluster 2: molecules X-Y-Z
...

I can see the neighbor identifiers for each molecule (e.g. molecule B is connected to A and C) but
I can't figure out a way to obtain this kind of list. In a small set of molecules I can do it by manually
selecting the connected molecules in the neighbor tree view but I would like to find a way to obtain
a list of clusters automatically.

Thank you for your help and for developing such an amazing software!

Xènia