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Subject: How to add the "Structure of smile similarity" score to the column

Posted by [Shane](#) on Mon, 30 Jan 2023 03:14:31 GMT

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Dear DW forum,

I've tried a similarity analysis by the SkelSpheres descriptor.

I could get the different data columns (such as Neighbor Count, Neighbor Cluster No, Neighbor Cluster Size, and Neighbor Similarity SkelSpheres 80%), and Similarity chart.

In the similarity chart, choose reference structure, then I can get the "Neighbor Analysis X&Y" and "Structure of smile similarity" of this structure. After that, move the mouse to another structure (no click), can get "Structure of smile similarity" based on reference structure.(Figure 1&2).

So, there is a problem that I cannot find the option about to add "Structure of smile similarity" based on reference structure in the empty column.

Thank you for your help

Shane

### File Attachments

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1) [Figure 1.png](#), downloaded 201 times

2) [Figure 2.JPG](#), downloaded 170 times

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