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Subject: Re: How to perform general R group searches in DW

Posted by [nbehrnd](#) on Tue, 11 Jan 2022 06:06:19 GMT

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Dear JonW,

at least the nightly-builds version of DW contains a function to define a substructure query. Follow Chemistry -> From Chemical Structure -> Add Substructure Count to open a new instance of the sketcher, and decide in favour/against the criterion of overlapping substructure matches. In the matrix view, you obtain a new column with the number of occurrences of the pattern; at the right hand side, there will be a new slide ruler to filter the display. By substructure, one may define queries permitting more than one atom type on one site, too:

Norwid

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### File Attachments

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- 1) [01.png](#), downloaded 193 times
  - 2) [02.png](#), downloaded 192 times
  - 3) [03.png](#), downloaded 186 times
  - 4) [04.png](#), downloaded 670 times
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