

3. OPTIONS MENU

- When you have your subset of results you can use the **Options**. There are numerous options available in this pull-down menu. Here some of the less obvious options are highlighted. To change the view you can select Full Records or Product List with Structures. At the bottom is the Printer-Friendly Format option. Finally, one of the really useful functionalities of *Integrity* is All Related Information via Quick Search. (FIGURE 4)

TIP:

- Integrity* Exports, Reports and Alerts can also be generated from the **Options Menu**.

4. ALL RELATED INFORMATION VIA QUICK SEARCH

- This feature is found in the Options menu in all *Integrity* Knowledge Areas. When you click on this option a data map is generated that allows you to see all the information related to your results in the other Knowledge Areas. In this example you can click through to the Experimental Pharmacology Knowledge Area. (FIGURE 5)

5. FILTER BY STATISTICS

- From your Experimental Pharmacology results you can filter by System to select *in vivo* results. (FIGURE 6)

6. FILTER BY VALUE RANGE

- Another feature of *Integrity* that can be really useful when working with data values is the **Filter by Value Range** function. Only available in the Experimental Pharmacology and Pharmacokinetics / Metabolism Knowledge Areas, which deal with values, it is found at the bottom right of results. (FIGURE 7)
- You will need to select the Parameter and Units. Here ED50 and g/kg are selected. (FIGURE 8)
- Finally, from the chart select the higher EC50 values and click View Subset(s). This will give you some insight into which compounds require higher doses *in vivo* models and would therefore be more likely to cause side effects in humans. (FIGURE 9)

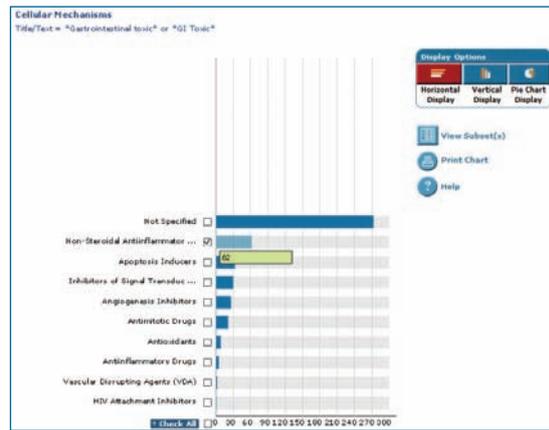


FIGURE 3

FIGURE 4

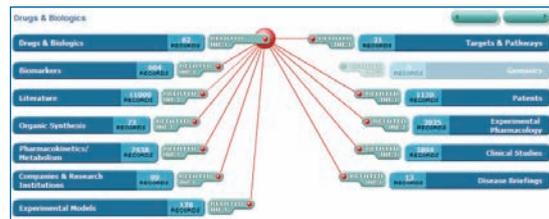


FIGURE 5

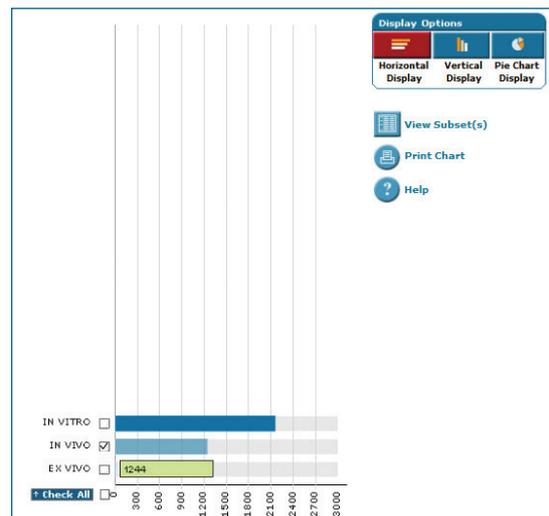


FIGURE 6

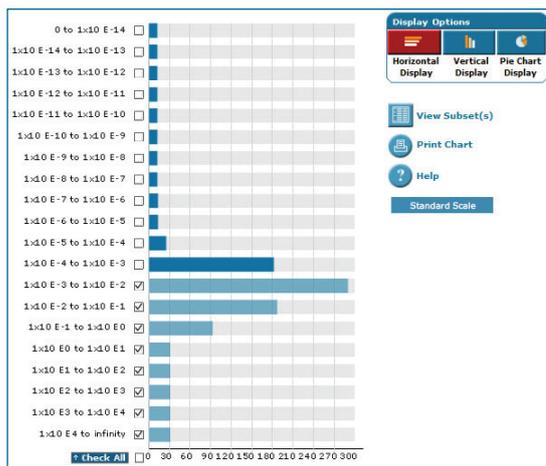


FIGURE 9

FIGURE 8

FIGURE 7

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 If you have any questions about using *Integrity*, please contact us at: integritysupport@thomsonreuters.com