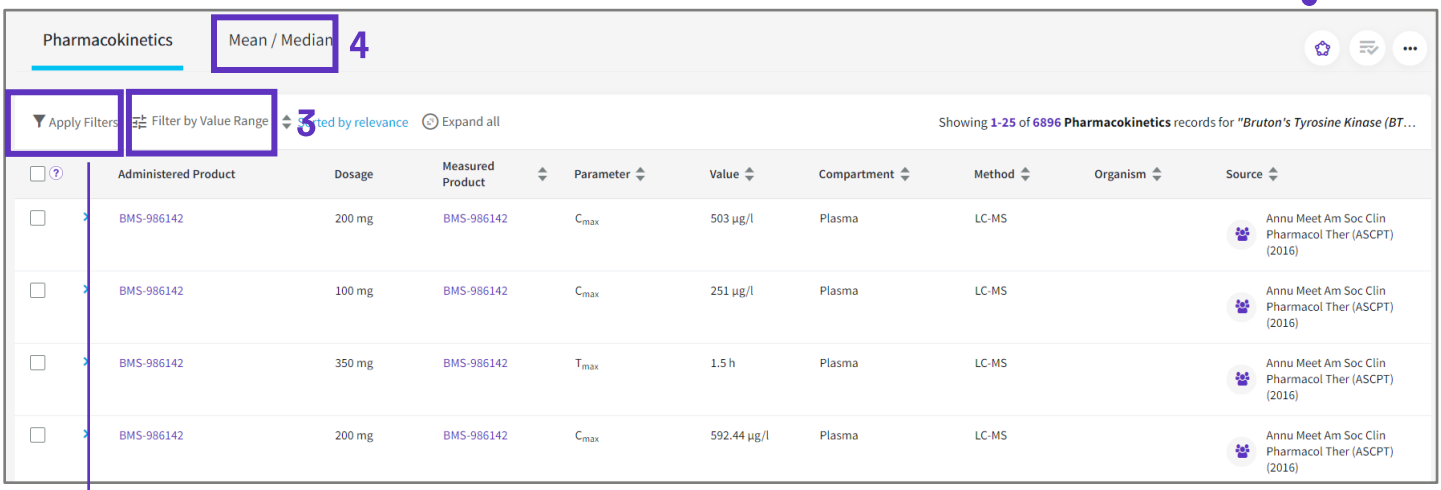
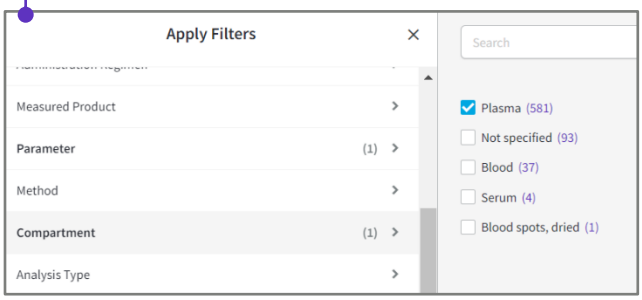
# Pharmacokinetics analytics

## Cortellis Drug Discovery Intelligence

**Easily benchmark your drugs of interest using the analytical tools in the Pharmacokinetics Knowledge Area.**

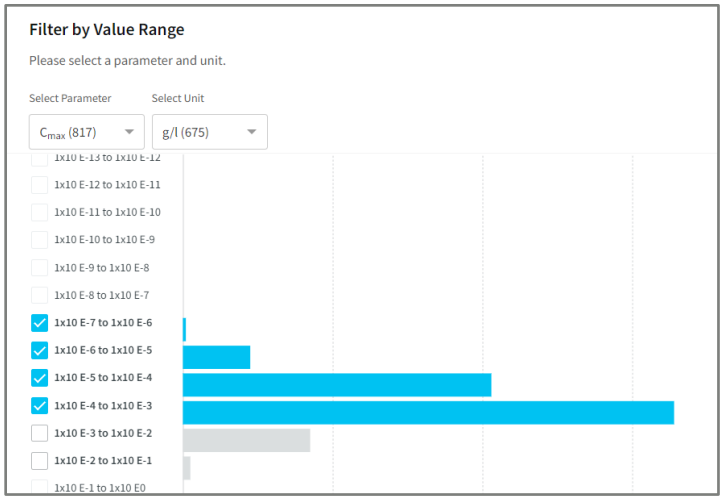
1. Run a quick search in **Pharmacokinetics**, for example to find data on BTK inhibitors.

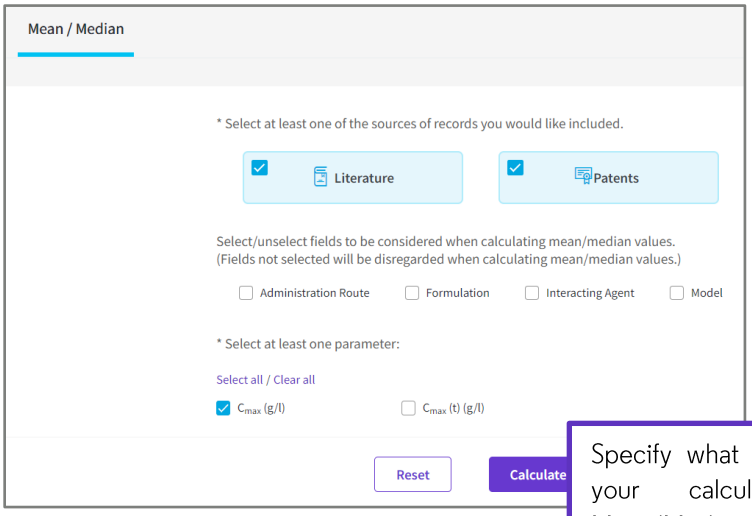




2. In the results page, use **Apply Filters** to select the **Parameter** and the **Compartment** you would like to benchmark, for instance $C_{max}$ in Plasma.

3. Use **Filter by Value Range** to see the distribution of your results and refine by value ranges.

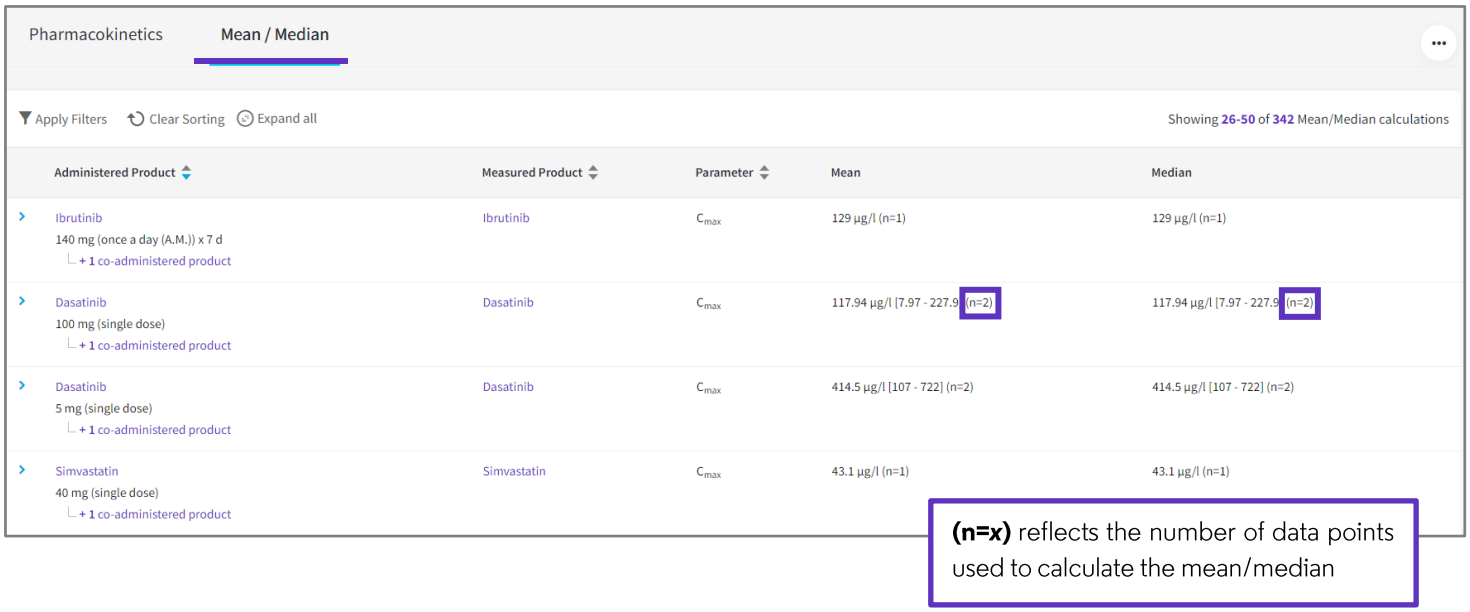



4. You may see many similar experiments in your results list. Use the **Mean / Median** tab on the top of the page to calculate the mean and median values for those similar experiments.




Specify what terms to consider for your calculation under the Mean/Median tab. Then hit **Calculate.**

5. You can now easily benchmark drugs with the most interesting pharmacokinetic values in the Mean/Median results page.




**(n=x)** reflects the number of data points used to calculate the mean/median

For more information contact Customer Service at **LS Product Support**