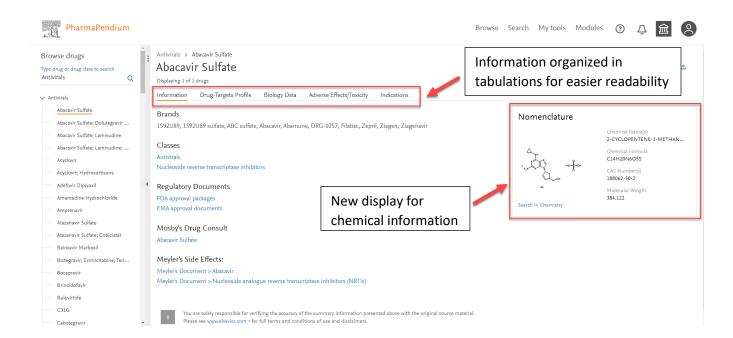
New Browse Pages with increased dynamic filter capabilities and readability

- New user-friendly interface for easier safety profiling reading and experience.
- New dynamic filter capabilities will help **benchmarking your drug candidate** on the **most relevant approved drugs** that share the **same toxicity profile.**
- Unified export so you can have all information on relevant filter-drug selection.

New user-friendly interface with better layout:



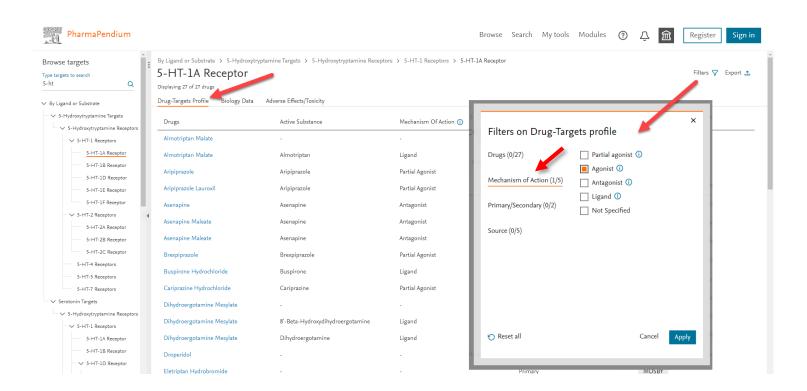
New dynamic filter capabilities will help **benchmarking your drug candidate** for higher accuracy **on toxicity profile.**

Now you can quickly answer the following questions:

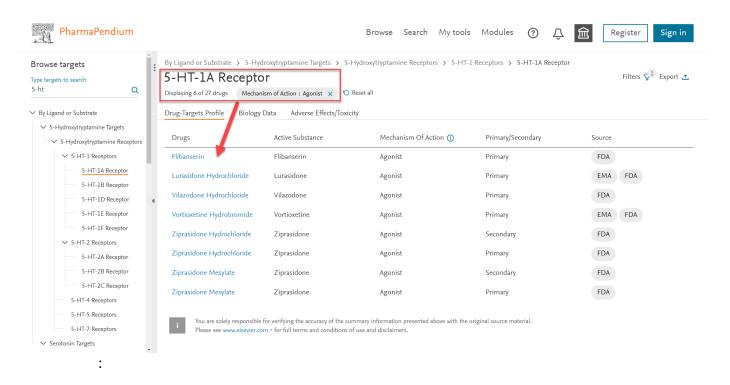
- What is the translational safety profile for drugs which like my drug candidate are agonist to the 5-HT-1A receptor?
- What are the cardiac adverse effects I need to be aware of?

The new solution in 5 easy steps:

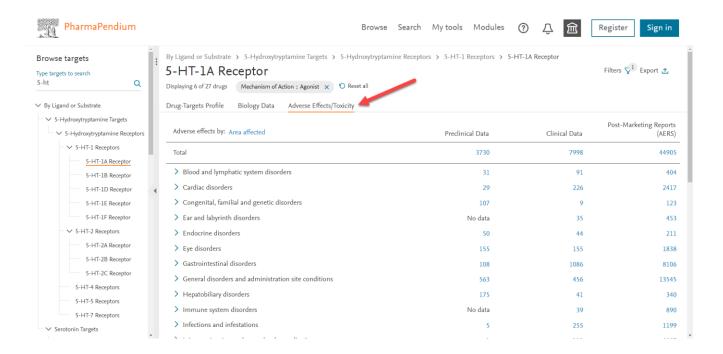
- 1) Click on Browse Target button on the top header of PharmaPendium main page.
- 2) Type "5-HT-1A" in the left side filter.
- 3) Select the mechanism of action filter (top right corner) my drug candidate is an agonist for 5-HT-1A receptor. You can also filter by drugs name, primary or secondary target and sources.



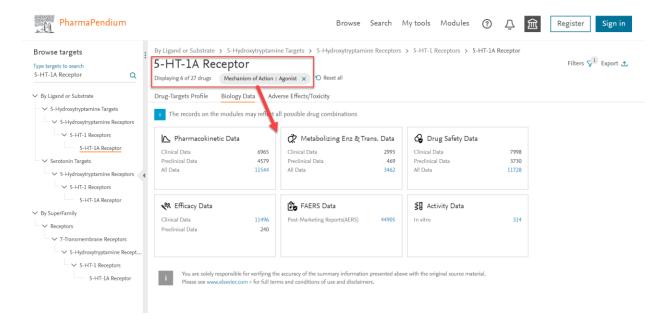
Now out of the 27, only six drugs with similar mechanism of action are displayed:



4) You can now check **the translational adverse effects view** for these six selected drugs in the Adverse Effects/toxicity section :



5) These dynamic filters on this selection will now be applied to all modules so you can have a more accurate safety profiling assessment and focus only on these drugs of interest:



You can also export all the selected information in one go (in the top right corner)!

- The PharmaPendium Team -