

## Compound Prioritisation and Selection

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In this demo we're going to take a look at how StarDrop can guide the prioritisation and selections of compounds using a combination of in vitro and in silico data. Using StarDrop's [probabilistic scoring](#)

,  
[data visualisation](#)

and selection tools you can see how we can select a diverse set of compounds with balanced properties and visualise this within a

[chemical space](#)

visualisation. The predictive models used in this demo are part of the

[ADME QSAR](#)

module.

*To hear the narration, please increase your speaker volume.*