

## Building a QSAR Model

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In this demo we use the [Auto-Modeller](#) to build a QSAR model of some measured data for target affinity. Using this new model we guide the design of a new compound using [probabilistic scoring](#) to consider the relative importance of potency alongside [ADME](#) properties and then the [Glowing Molecule](#) to help modify the existing compound to improve its overall balance of properties.

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