- We think it's a good drug target but I want to see what the online databases suggest
- First, let's try TDR targets (https://tdrtargets.org). It is possible that an SDH drug for *P. Aeruginosa* may also work on some neglected tropical diseases.



Leverage diverse datasets to facilitate drug discovery for neglected disease pathogens

TDR Targets functions both as a website where you can look for information on targets, drugs and/or bioactive compounds of interest, and as a tool for prioritization of targets in whole genomes.

The name of the database includes the initialism 'TDR' for Tropical Disease Research, a special programme within the World Health Organization.



Target search

Look for information on targets of interest. Prioritize targets in whole genomes.

Targets »

Drug search

Search for drugs and potential drug-target relationships. Explore bioactivities.

Drugs! »

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TDR Targets Development Release v6.1, Revision: 1513 (29.Nov.2019)

Contact Us: <info at tdrtargets org>



- Try a "Quick Search..." for "succinate dehydrogenase". This yields many results that are various subunits of the enzyme from different species
- Compared to the ubiquinone binding site, the "flavoprotein subunit" is on the opposite side of the complex

Target list

Search results for query: #2 (succinate dehydrogenase)

