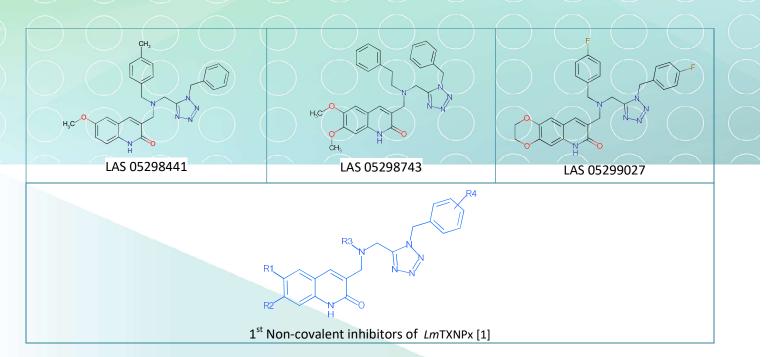


## SL-65. Antileishmaniasis agents

*Leishmania* tryparedoxin peroxidases (*Lm*TXNPx) are essential for parasite survival in the host making these enzymes an attractive drug target for the treatment of leishmaniasis [1]. A series of N,N-disubstituted 3aminomethyl quinolones was recently reported as potent non-covalent inhibitors of *Lm*TXNPx.

80 close analogs of the reported inhibitors were included in this library.



## Signature Library 65

Formats	Supplementary Information	
80 compounds per plate	SL#65_Leishmaniasis.sdf	
0.1 mg; 1 mg; 2 mg dry film/powder		
0.1 μmol; 1 μmol DMSO solutions		

## References:

1. Sci Rep. 2015 May 7;5:9705. doi: 10.1038/srep09705

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