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Title:	Structure based drug discovery for designing leads for the non-toxic metabolic targets in multi drug resistant Mycobacterium tuberculosis
Authors:	Jainanarayan, A.K. (/jspui/browse?type=author&value=Jainanarayan%2C+A.K.)
Keywords:	Drug development Drug resistance Mycobacterium tuberculosis Non-toxic targets Structural biology Systems biology
Issue Date:	2017
Publisher:	Pubmed.
Citation:	Journal of Translational Medicine, 15 (1)
Abstract:	The problem of drug resistance and bacterial persistence in tuberculosis is a cause of global alarm. Although, the UN's Sustainable Development Goals for 2030 has targeted a Tb free world, the treatment gap exists and only a few new drug candidates are in the pipeline. In spite of large information from medicinal chemistry to 'omics' data, there has been a little effort from pharmaceutical companies to generate pipelines for the development of novel drug candidates against the multi drug resistant Mycobacterium tuberculosis.
Description:	Only IISERM authors are available in the record.
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