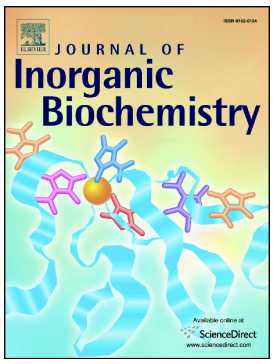

Potential drug targets in the Mycobacterium tuberculosis cytochrome P450 system

Paul R. Ortiz de Montellano

PII: S0162-0134(17)30806-1
DOI: https://doi.org/10.1016/j.jinorgbio.2018.01.010
Reference: JIB 10416

To appear in: *Journal of Inorganic Biochemistry*

Received date: 16 November 2017
Revised date: 22 December 2017
Accepted date: 8 January 2018

Please cite this article as: Paul R. Ortiz de Montellano , Potential drug targets in the Mycobacterium tuberculosis cytochrome P450 system. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Jib(2017), https://doi.org/10.1016/j.jinorgbio.2018.01.010

Potential Drug Targets in the *Mycobacterium tuberculosis* Cytochrome P450 System

Paul R. Ortiz de Montellano

Department of Pharmaceutical Chemistry, University of California, San Francisco, CA 94143, United States

Address correspondence to:

Paul R. Ortiz de Montellano
UCSF
1600 16th Street, Box 2280
San Francisco, CA 94143
United States
TEL: 415 476-2903
Email: ortiz@cgl.ucsf.edu

Key Words: *Mycobacterium tuberculosis*; cytochrome P450; cholesterol degradation; azole drugs; enzyme inhibitors.