References


References


Colditz, G.A., Brewer, T.F., Berkey, C.S., Wilson, M.E., Burdick, E., Fineberg, H.V. and

Cole, S.T., Brosch, R., Parkhill, J., Garnier, T., Churcher, C., Harris, D., Gordon, S.V.,
Eiglmeier, K., Gas, S., Barry, C. E., III, Tekaia, F., Badeckock, K., Basham, D.,
Brown, D., Chillingworth, T., Connor, R., Davies, R., Devlin, K., Feltwell, T.,
Gentles, S., Hamlin, N., Holroyd, S., Hornsby, T., Jagels, J., Krogh, A., McLean,
A., Moule, S., Murphy, L., Oliver, K., Osborne, J., Quail, M.A., Rajandream,
M.A., Rogers, J., Rutter, S., Seeger, K., Skelton, J., Squares, R., Sulston, J.E.,
*Mycobacterium tuberculosis* from complete genome sequence. *Nature* **393**: 537-
544.

460 system for high throughput screening of compounds against *Mycobacterium
tuberculosis* and *Mycobacterium avium*. *Antimicrobial Agents and Chemotherapy* **41**: 1004-1009.


Converse, S.E., Mougous, J.D., Leavell, M.D., Leary, J. A., Bertozzi, C. and Cox, J.S.
(2003). MmpL8 is required for sulfolipid-1 biosynthesis and *Mycobacterium

Cooper, A.M., Callahan, J.E., Keen, M., Belisle, J.T. and Orme, I.M. (1997). Expression
of memory immunity in the lung following re-exposure to *Mycobacterium


Cooper, A.M., Magram, J., Ferrante, J. and Orme I.M. (1997). Interleukin 12 (IL-12) is
crucial to the development of protective immunity in mice intravenously infected


for susceptibility testing of *Mycobacterium tuberculosis*. Current Science **85**: 191-193.


the help of Th1 clones is limited by their cytolytic capacity. *Journal of Experimental Medicine* **174**: 809-813.


http://www.membranetransport.org
http://nihserver.mbi.ucla.edu/SAVES/
http://www.tbcindia.org


Sabatini, S., Kaatz, G.W., Rossolini, G.M., Brandini, D. and Fravolini, A. (2008). From Phenothiazone to 3-Phenyl-1,4-benzothiazine Derivatives as Inhibitors of the


www.sbg.bio.ic.ac.uk/phyre/
www.schrodinger.com/


