Left: Transmission electron micrograph showing cross-section of *Mycobacterium tuberculosis* stained with Ruthenium Red to visualize the outer capsule layer of the complex cell wall. (Stokes et al. 2004. Infection and Immunity 72, 5676-5686).

The Centre for Tuberculosis Research (CTBR) [1] at UBC is dedicated to the development of novel therapeutics to curb the effects of the most devastating infectious agent of mortality worldwide, *Mycobacterium tuberculosis* (*Mtb)*.

http://ctbr.ubc.ca/ [1]