Publications

THE STRENGTH OF RECEPTOR SIGNALING IS CENTRALLY CONTROLLED THROUGH A COOPERATIVE LOOP BETWEEN Ca$^{2+}$ AND AN OXIDANT SIGNAL. (Cell, Vol. 121(2), 281–293, 2005)


*MYCOBACTERIUM tuberculosis* SECRETED ANTIGEN (MTSA-10) MODULATES MACROPHAGE FUNCTION BY REDOX REGULATION OF PHOSPATASES. (Manuscript Under Preparation)