Measuring autophagy level along with vaccine reactive IFN-+CD4+ Th1 cells may be a promising approach to understand efficacy of anti TB vaccine(s)

Published On: March 21, 2018 | Pages: 001 - 003

Author(s): Om Parkash*

Autophagy is a homeostatic process in the eukaryotic cells which contributes towards degradation of unwanted cellular constituents, killing of the invading intracellular microbes and generation of cell mediated immunity (CMI). ...