Bibliography


115. Khader SA, Pearl JE, Sakamoto K, Gilmartin L, Bell GK, et al. (2005) IL-23 compensates for the absence of IL-12p70 and is essential for the IL-17 response during tuberculosis but is dispensable for protection and antigen-specific IFN-gamma responses if IL-12p70 is available. J Immunol 175: 788-795.


130. Redford PS, Murray PJ, O'Garra A The role of IL-10 in immune regulation during M. tuberculosis infection. Mucosal Immunol 4: 261-270.


287. Sundararajan S, Babu S, Das SD Comparison of localized versus systemic levels of Matrix metalloproteinases (MMPs), its tissue inhibitors (TIMPs) and cytokines in tuberculous and non-tuberculous pleuritis patients. Hum Immunol 73: 985-991.


• Global Tuberculosis Report, WHO, 2012


• Indian Council of Medical Research, Tuberculosis in India – A sample survey, 1955-58. Special Report Series No. 34, New Delhi.


• TB India, Revised RNTCP report, 2012


