

13. Haybaeck J, Zeller N, Wolf MK, et al. A Lymphotoxin-Driven Pathway to Hepatocellular Carcinoma. *Cancer Cell*. 2009; 16: 295-308.
14. Halin C, Tobler NE, Vigl B, et al. VEGF-A produced by chronically inflamed tissue induces lymphangiogenesis in draining lymph nodes. *Blood*. 2007; 110(9): 3158-67.
15. Angeli V, Ginhoux F, Llodra J, et al. B cell-driven lymphangiogenesis in inflamed lymph nodes enhances dendritic cell mobilization. *Immunity*. 2006; 24(2): 203-15.
16. Ristimäki A, Narko K, Enholm B, et al. Proinflammatory cytokines regulate expression of the lymphatic endothelial mitogen vascular endothelial growth factor-c. *J Biol Chem*. 1998; 273(14): 8413-8.
17. Hultgren O, Eugster HP, Sedgwick JD, et al. TNF/lymphotoxin-alpha double-mutant mice resist septic arthritis but display increased mortality in response to *Staphylococcus aureus*. *J Immunol*. 1998; 161(Suppl 11): 5937-42.
18. Roach DR, Briscoe H, Saunders B, et al. Secreted lymphotoxin-alpha is essential for the control of an intracellular bacterial infection. *J Exp Med*. 2001; 193(Suppl 2): 239-46.
19. Ehlers S, Hölscher C, Scheu S, et al. The lymphotoxin beta receptor is critically involved in controlling infections with the intracellular pathogens *Mycobacterium tuberculosis* and *Listeria monocytogenes*. *J Immunol*. 2003; 170(Suppl 10): 5210-8.
20. Roach DR, Briscoe H, Saunders BM, et al. Independent protective effects for tumor necrosis factor and lymphotoxin alpha in the host response to *Listeria monocytogenes* infection. *Infect Immun*. 2005; 73: 4787-92.
21. Schluter D, Kwok LY, Lutjen S, et al. Both lymphotoxin-alpha and TNF are crucial for control of *Toxoplasma gondii* in the central nervous system. *J Immunol*. 2003; 170: 6172-82.
22. Liepinsh DJ, Grivennikov SI, Klarmann KD, et al. Novel lymphotoxin alpha knockout mice with unperturbed tumor necrosis factor expression: reassessing LT alpha biological functions. *Mol Cell Biol*. 2006; 26(Suppl 11): 4214-25.
23. Lee SH, Park SG, Lim SO, et al. The hepatitis B virus X protein up-regulates lymphotoxin alpha expression in hepatocytes. *Biochim Biophys Acta*. 2005; 1741: 75-84.
24. Lowes KN, Croager EJ, Abraham LJ, et al. Upregulation of lymphotoxin beta expression in liver progenitor (oval) cells in chronic hepatitis C. *Gut*. 2003; 52: 1327-32.
25. Ng TI, Mo H, Pilot-Matias T, et al. Identification of host genes involved in hepatitis C virus replication by small interfering RNA technology. *Hepatology*. 2007; 45: 1413-21.
26. Burns EA, Leventhal EA. A immunity and cancer. *Cancer Control*. 2000; 7: 513-22.
27. Arakawa M, Kage M, Sugihara S, et al. Emergence of malignant lesions within an adenomatous hyperplastic nodule in a cirrhotic liver. Observations in five cases. *Gastroenterology*. 1986; 91: 198-208.
28. Voon DC, Subrata LS, Abraham LJ. Regulation of lymphotoxin β by tumor necrosis factor, phorbol myristate acetate, and ionomycin in Jurkat T cells. *J Interferon Cytokine Res*. 2001; 21: 921-30.
29. Heikenwalder M, Zeller N, Seeger H, et al. Chronic lymphocytic inflammation specifies the organ tropism of prions. *Science*. 2005; 307: 1107-10.
30. Cannella B, Sizing ID, Benjamin CD, et al. Antibodies to lymphotoxin alpha (LT alpha) and LT beta recognize different glial cell types in the central nervous system. *J Neuroimmunol*. 1997; 78(1-2): 172-9.
31. VanArsdale TL, VanArsdale SL, Force WR, et al. Lymphotoxin β receptor signaling complex: Role of tumor necrosis factor receptor-associated factor 3 recruitment in cell death and activation of NF- κ B. *Proc Natl Acad Sci USA*. 1997; 94: 2460-5.
32. Nakano H, Oshima H, Chung W, et al. TRAF5, an activator of NF- κ B and putative signal transducer for the lymphotoxin receptor. *J Biol Chem*. 1996; 271: 14661-4.
33. Wu Q, Wang Y, Wang J, et al. The requirement of membrane lymphotoxin for the presence of dendritic cells in lymphoid tissues. *J Exp Med*. 1999; 190: 629-38.
34. Degli-Esposti MA, Davis-Smith T, Din WS, et al. Activation of the lymphotoxin β receptor by cross-linking induces chemokine production and growth arrest in A375 melanoma cells. *J Immunol*. 1997; 158: 1756-62.
35. Ngo VN, Korner H, Gunn MD, et al. Lymphotoxin alpha/beta and tumor necrosis factor are required for stromal cell expression of homing chemokines in B and T cell areas of the spleen. *J Exp Med*. 1999; 189: 403-12.
36. Ruddell RG, Knight B, Tirnitz-Parker JE, et al. Lymphotoxin-beta receptor signaling regulates hepatic stellate cell function and wound healing in a murine model of chronic liver injury. *Hepatology*. 2009; 49: 227-39.
37. Chen CM, You LR, Hwang LH, et al. Direct interaction of hepatitis C virus core protein with the cellular lymphotoxin-beta receptor modulates the signal pathway of the lymphotoxin-beta receptor. *J Virol*. 1997; 71: 9417-26.
38. Matsumoto M, Hsieh TY, Zhu N, et al. Hepatitis C virus core protein interacts with the cytoplasmic tail of lymphotoxin-beta receptor. *J Virol*. 1997; 71: 1301-9.
39. Zhu N, Khoshnan A, Schneider R, et al. Hepatitis C virus core protein binds to the cytoplasmic domain of tumor necrosis factor (TNF) receptor 1 and enhances TNF-induced apoptosis. *J Virol*. 1998; 72: 3691-7.
40. You LR, Chun-Ming C, Yan-Hwa WL. Hepatitis C Virus Core Protein Enhances NF- κ B Signal Pathway