



A Lymphotoxin-Driven Pathway to Hepatocellular Carcinoma

Johannes Haybaeck, Nicolas Zeller, Monika Julia Wolf, Achim Weber, Ulrich Wagner, Michael Odo Kurrer, Juliane Bremer, Giandomenica lezzi, Rolf Graf, Pierre-Alain Clavien, Robert Thimme, Hubert Blum, Sergei A. Nedospasov, Kurt Zatloukal, Muhammad Ramzan, Sandra Ciesek, Thomas Pietschmann, Patrice N. Marche, Michael Karin, Manfred Kopf, Jeffrey L. Browning, Adriano Aguzzi, and Mathias Heikenwalder*

*Correspondence: mathias.heikenwaelder@usz.ch

DOI 10.1016/j.ccr.2009.10.004

(Cancer Cell 16, 295-308; October 6, 2009)

In this article, an incorrect reference was cited. The citation "Ruddell et al., 2008" should have appeared as "Ruddell et al., 2009" in the following sentence: In addition, LT signaling is important for liver regeneration through T cell-derived LT expression (Tumanov et al., 2008) and regulates hepatic stellate cell function and wound healing (Ruddell et al., 2008).

Further, the following reference was incorrectly cited: Ruddell, R.G., Mann, D.A., and Ramm, G.A. (2008). The function of serotonin within the liver. J. Hepatol. 48, 666-675. Instead, the following reference should have appeared in the References: Ruddell, R.G., Knight, B., Tirnitz-Parker, J.E., Akhurst, B., Summerville, L., Subramaniam, V.N., Olynyk, J.K., and Ramm, G.A. (2009). Lymphotoxin-beta receptor signaling regulates hepatic stellate cell function and wound healing in a murine model of chronic liver injury. Hepatology 49, 227-239.