


Ernst, M., Klein, C. & Trautwein, C. STAT3 Is Required for IL-6-gp130 –Dependent Activation of Hepcidin In Vivo. 294–300 (2007).


Ganz, T. & Nemeth, E. Hepcidin and Disorders of Iron Metabolism , **34**.2009


Izzardini, M. I. R. *et al.* Kupffer Cell Depletion Partially Prevents Hepatic Heme Oxygenase 1 Messenger RNA Accumulation in Systemic Inflammation in Mice: Role of Interleukin 1 \(^{\text{\textregistered}}\). 703–710


Maestro 9.3, Schrödinger, LLC, New York.


Meynard, D. Lack of the bone morphogenetic protein BMP6 induces massive iron overload. 41, 478–481 (2009).


Preza, G. C. et al. Minihepcidins are rationally designed small peptides that mimic hepcidin activity in mice and may be useful for the treatment of iron overload. 121, Blood (2011).


Sakamori, R., et al. STAT3 signaling within hepatocytes is required for anemia of inflammation in vivo. J. Gastroenterol. 45, 244-248 (2010).


Scope, B. C-reactive protein concentrations as a marker of inflammation or infection for interpreting biomarkers of micronutrient status. 3–6


