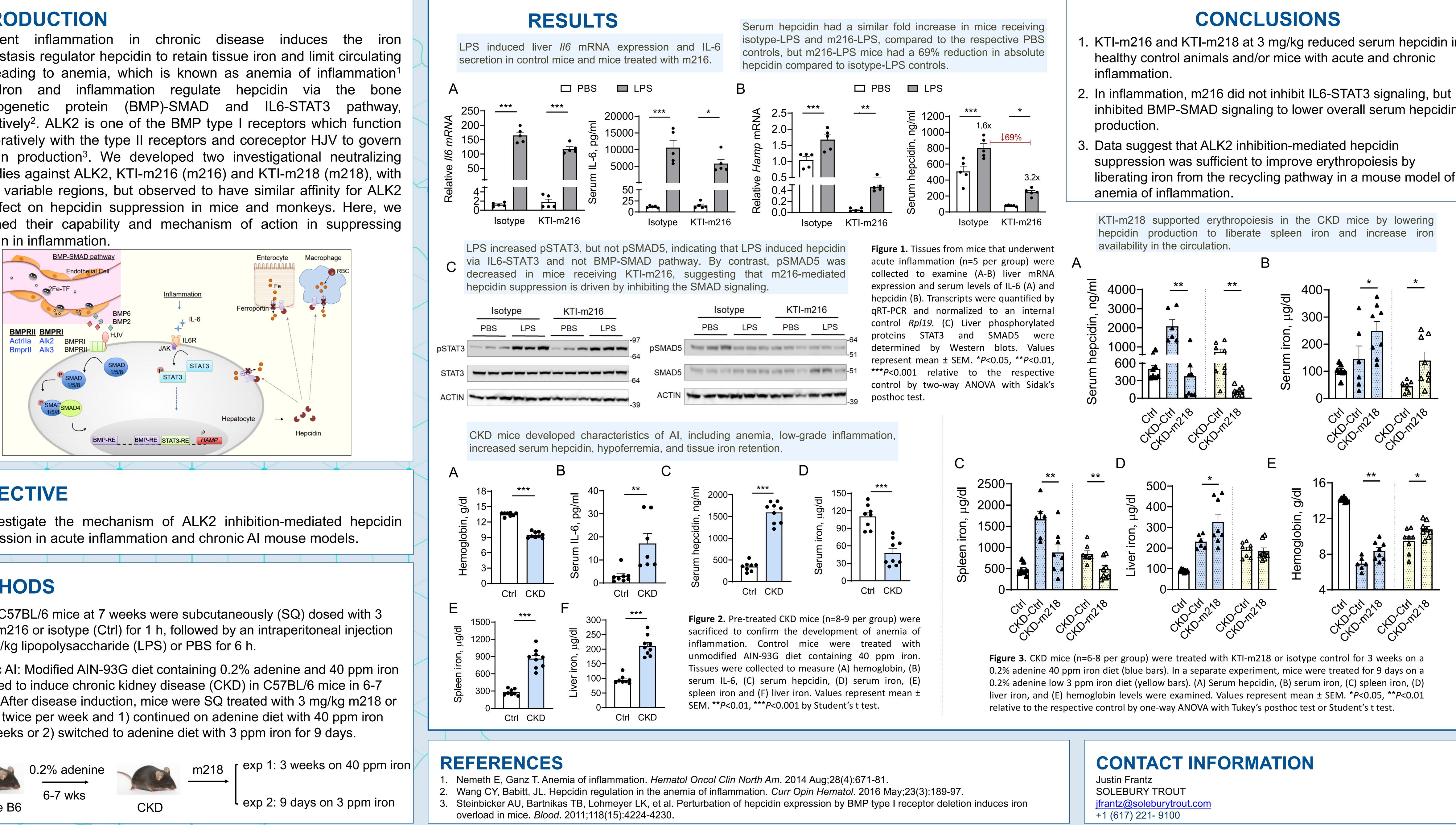
ALK2 INHIBITION LOWERED HEPCIDIN AND LIBERATED SPLEEN **IRON FOR ERYTHROPOIESIS IN ANEMIA OF INFLAMMATION**

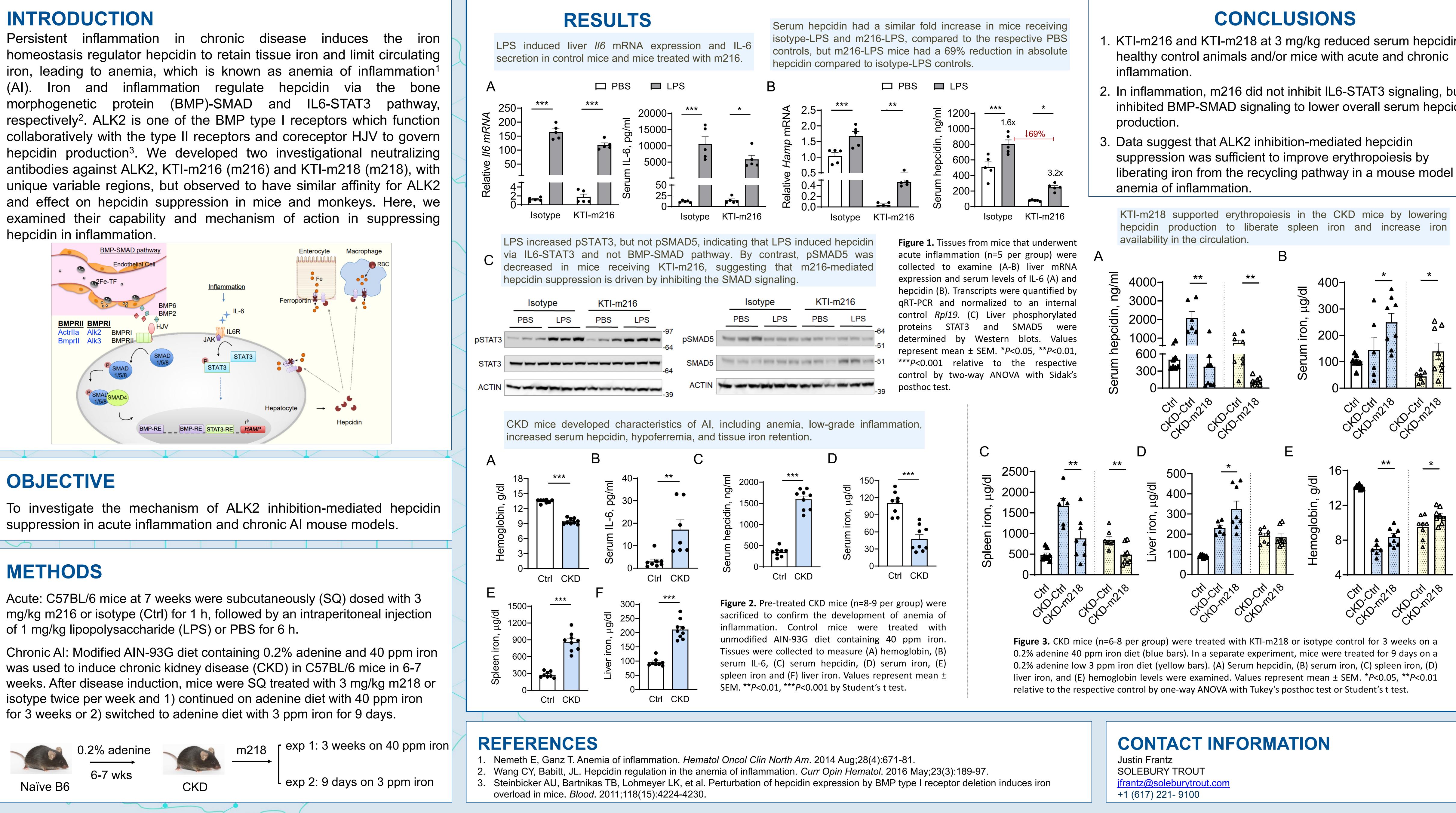
HEMATOLOGY

Persistent inflammation in hepcidin in inflammation.



of 1 mg/kg lipopolysaccharide (LPS) or PBS for 6 h.

EHA2022



C. Wang, N. Medeiros, E. Melgar-Bermudez, T. Nurse, E. Lema, C. Tseng, FM. Fisher, J. Seehra, J. Lachey, Keros Therapeutics, Lexington, MA, USA

HYBRID AN JUNE 9-17 AN VIENNA





. KTI-m216 and KTI-m218 at 3 mg/kg reduced serum hepcidin in

inhibited BMP-SMAD signaling to lower overall serum hepcidin

liberating iron from the recycling pathway in a mouse model of