



Figure S1. Assessment of macrophage polarization with iron chelation in old (24 mo) rats. Liver sections of old control (A, C, and E) and old, deferoxamine-treated (B,D, and F) rats were stained for iron with Perls' Prussian Blue (A and B). Sections from each group were double-stained for iNOS and HO-1 (M1 polarization; C and D) and CD163 and HO-1 (M2 polarization; E and F). Quantitation of M1 macrophages are shown in panel G and M2 macrophages in panel H. Data are mean (+SEM) cell counts per field; 8 fields were counted per animal (n=6 per group). Scale bar is 50 μ m.