

Figure S1. Percentage of hepatic Gal-3 + cells in children with NAFLD associated with the severity of disease. (A–D) Percentage of Gal-3 positive (Gal-3+) cells in the liver tissue from children with NAFLD correlated with degrees of ballooning (A), fibrosis (B), portal inflammation (C), and lobular inflammation (D).

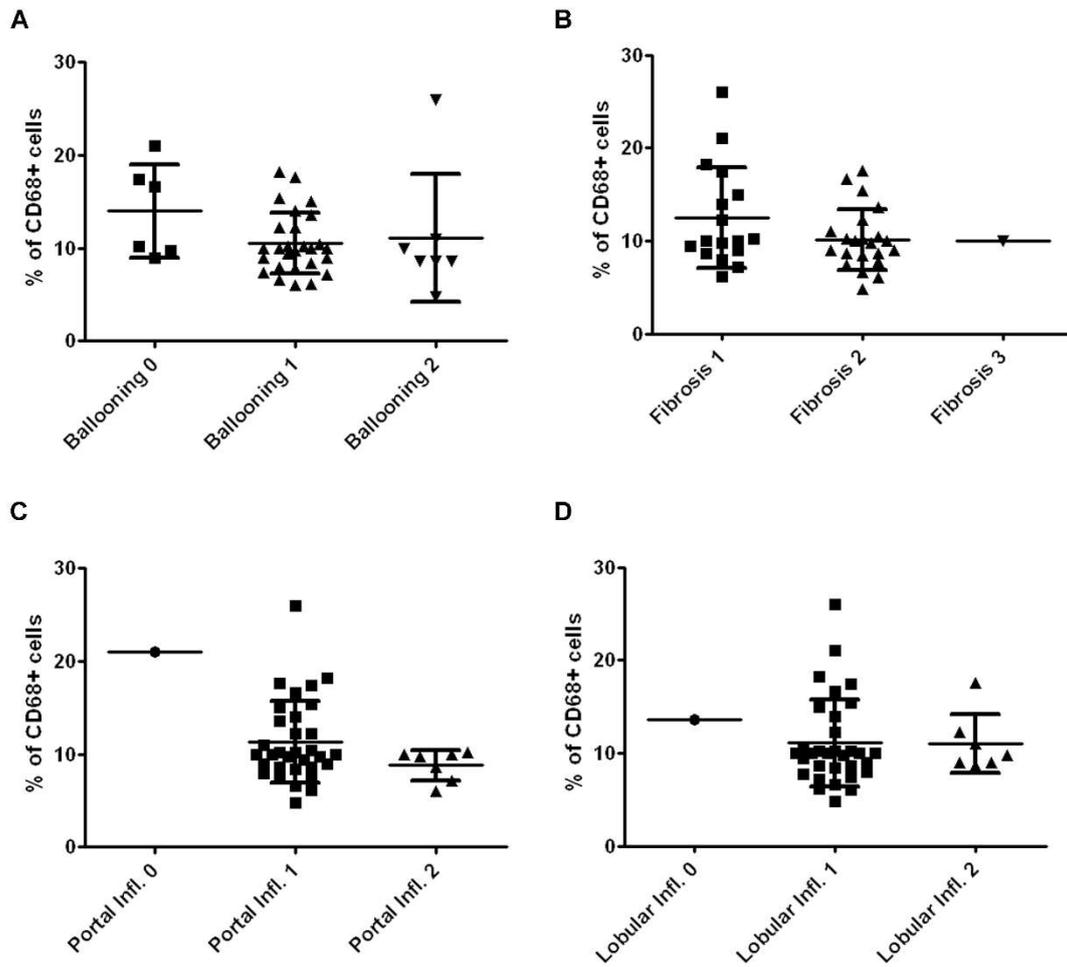


Figure S2. Percentage of hepatic CD68+ cells in children with NAFLD associated with the severity of disease. (A–D) Percentage of Gal-3 positive (Gal-3+) cells in the liver tissue from children with NAFLD correlated with degrees of ballooning (A), fibrosis (B), portal inflammation (C), and lobular inflammation (D).

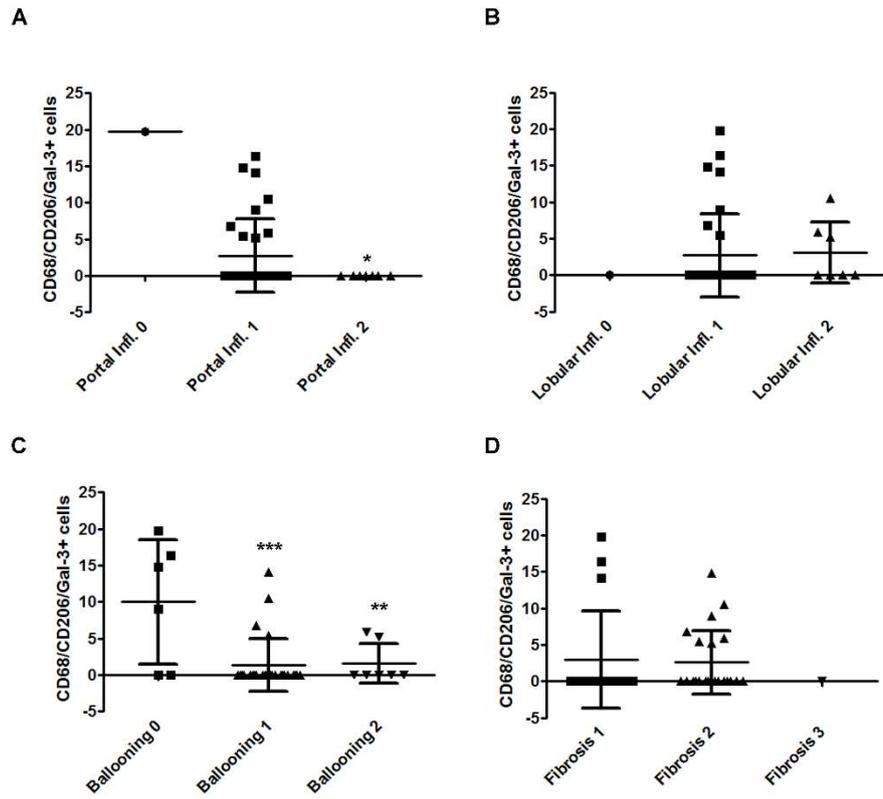


Figure S3. Mean number of hepatic CD68/CD206/Gal-3+ cells in children with NAFLD associated with the severity of disease. (A–D) Percentage of Gal-3 positive (Gal-3+) cells in the liver tissue from children with NAFLD correlated with degrees of portal inflammation (A), lobular inflammation (B), ballooning (C), and fibrosis (D).