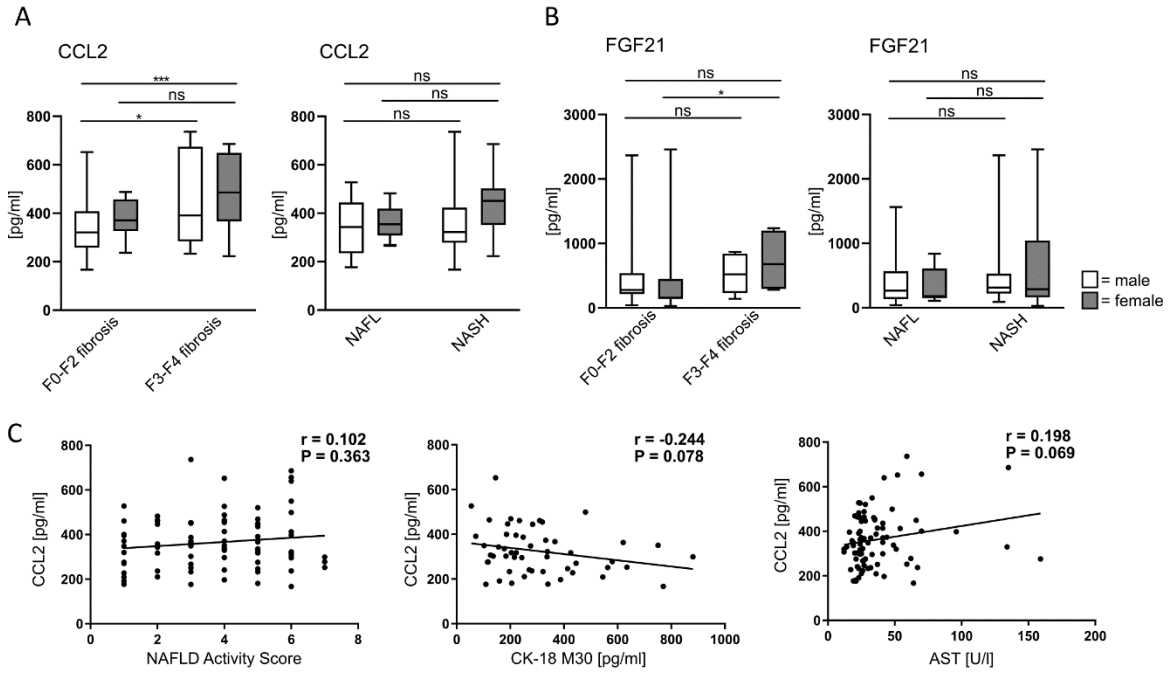

Supplementary Figure S1. Gender specific correlation of CCL2 and FGF21 serum levels with severity of human NAFLD. Serum samples were obtained from patients with biopsy-proven NAFLD (n=85). (**A-B**) CCL2 and FGF-21 serum levels measured by ELISA and divided by gender in correlation with histologically assessed severity of liver fibrosis and steatohepatitis. (**C**) Correlation of CCL2 serum concentrations with NAFLD Activity Score (NAS) and biomarkers of fibrosis and liver injury (CK-18 fragment M30 and AST). *P<0.05, **P<0.01, ***P<0.001 (unpaired Student t test in A-B, Spearman's r and P-values of linear correlation analysis in C).