Figure S1
Association between CCR and ballooning
CCR values according to hepatocyte ballooning grade (0–2). No significant difference was found (p = 0.15).

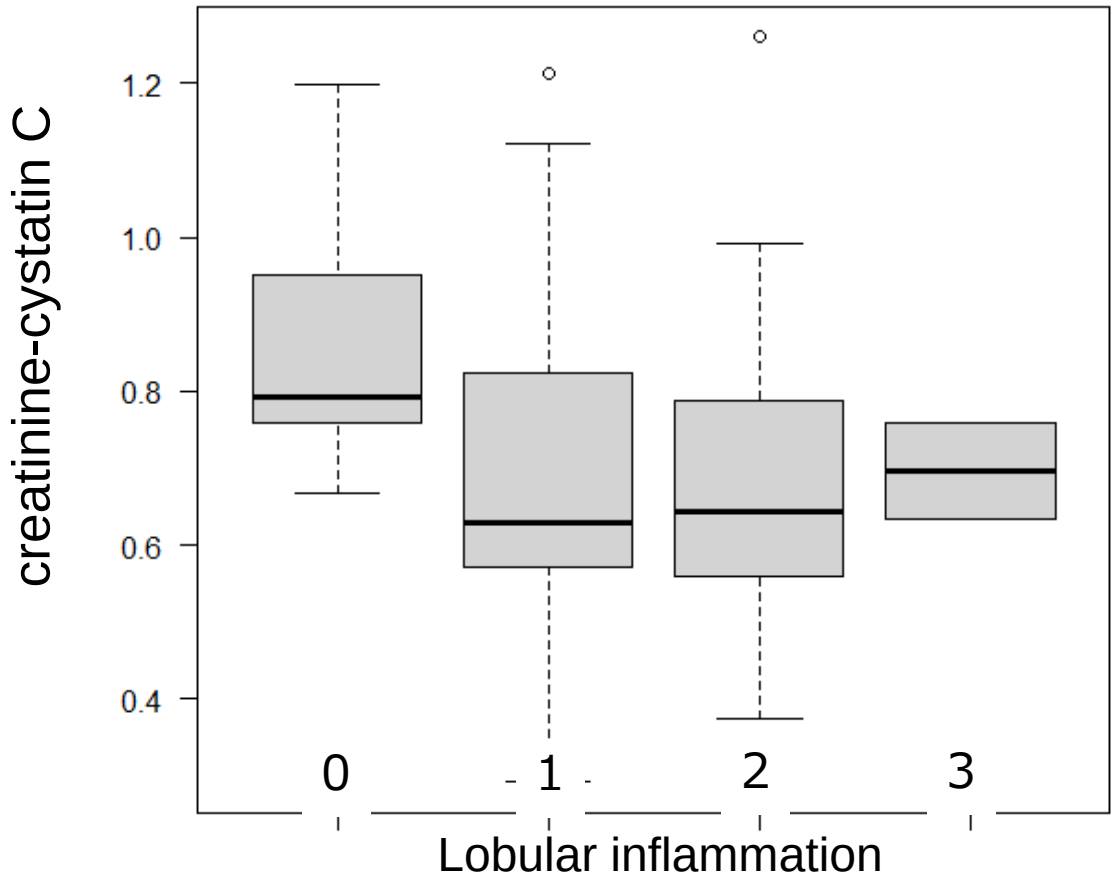


Figure S2
Association between CCR and lobular inflammation
CCR values according to lobular inflammation grade (0–2). The difference approached but did not reach statistical significance (p = 0.0533).

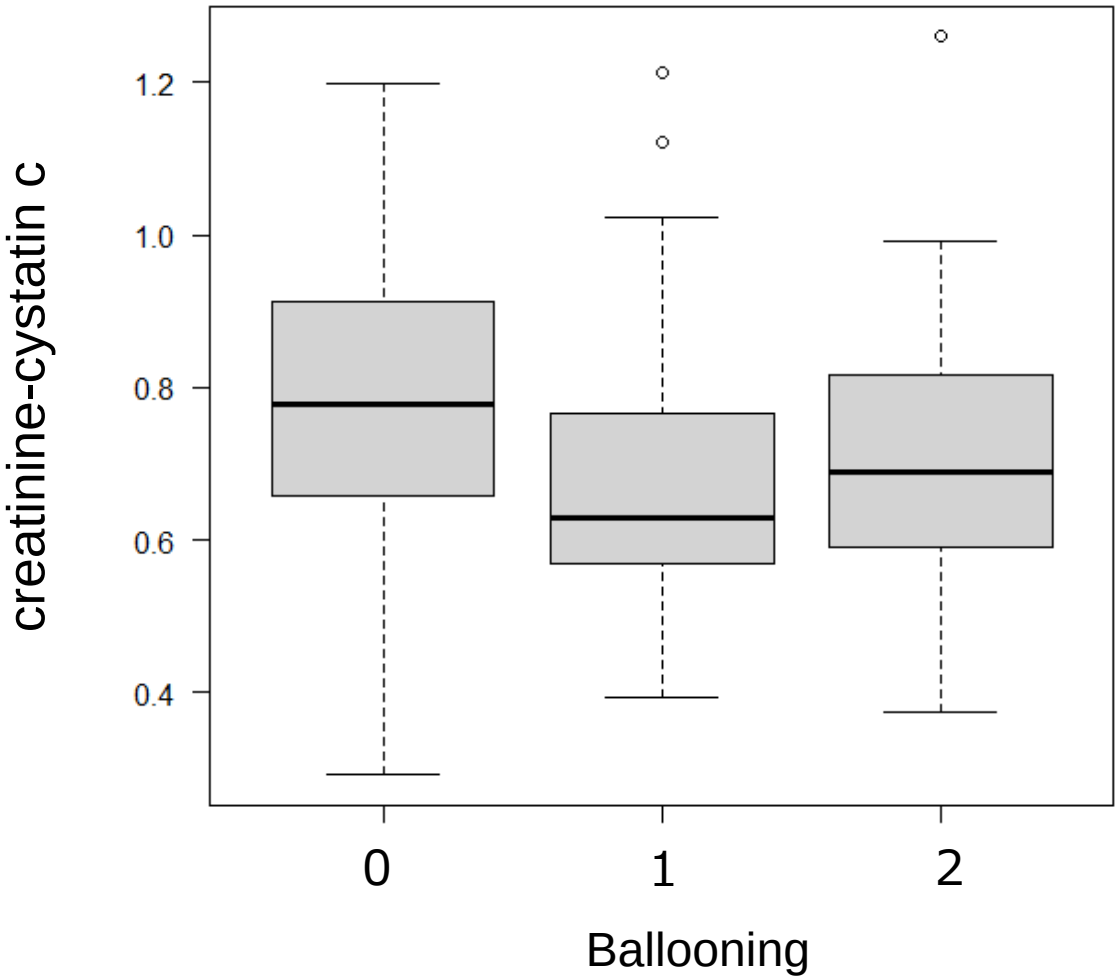


Figure S3
Association between creatinine-to-cystatin C ratio (CCR) and steatosis grade
CCR was compared across steatosis grades (0–3). No statistically significant difference was observed (p = 0.335).

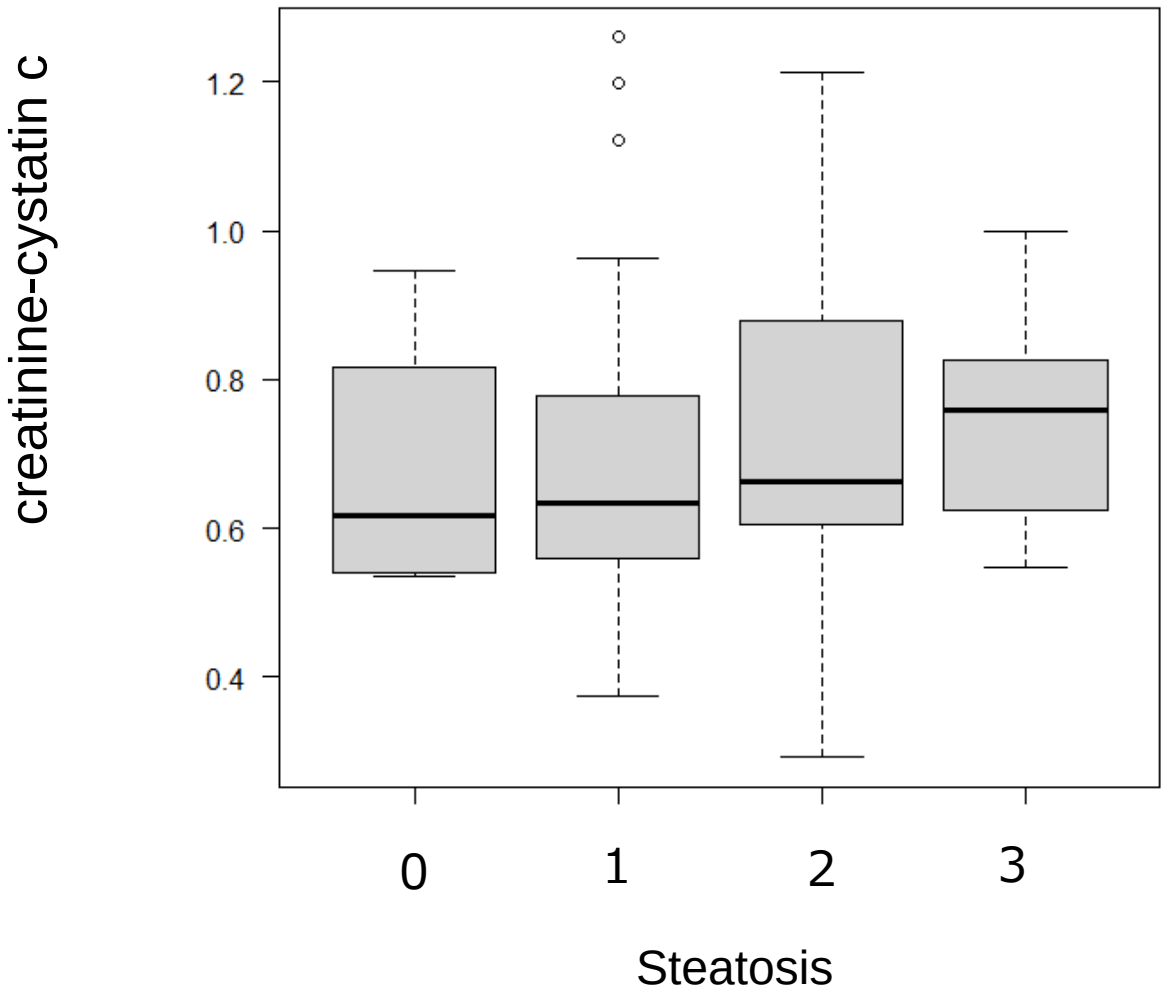


Figure S4
Association between cystatin C and fibrosis stage
Cystatin C levels plotted against fibrosis stage (F0–F4). No statistically significant association was observed (p = 0.289).

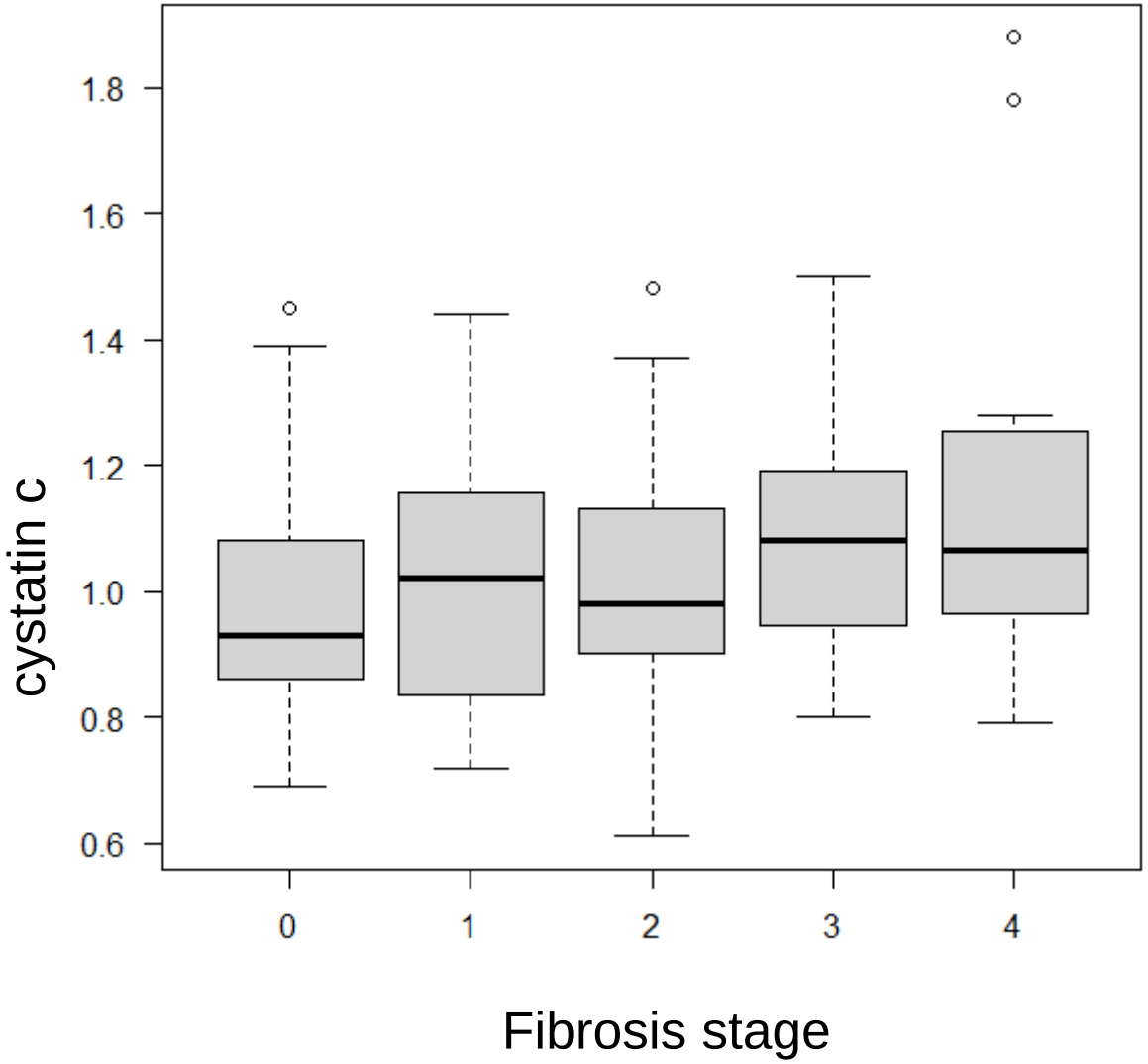


Figure S5
Association between cystatin C and steatosis grade
Cystatin C levels across steatosis grades (0–3). No significant difference was detected (p = 0.589).

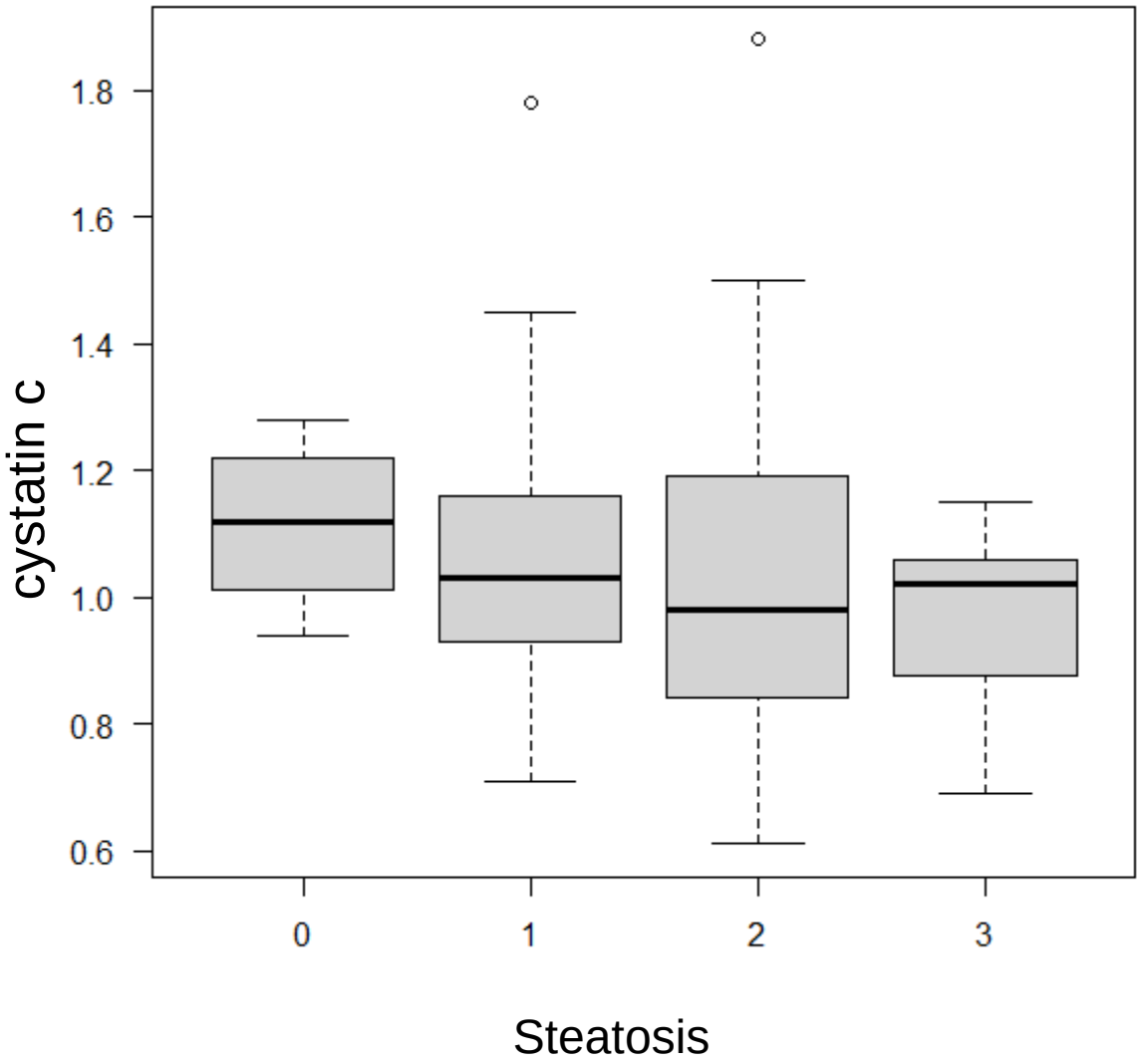


Figure S6
Association between cystatin C and lobular inflammation
Cystatin C values according to lobular inflammation grade (0–2). No significant difference was observed (p = 0.152).

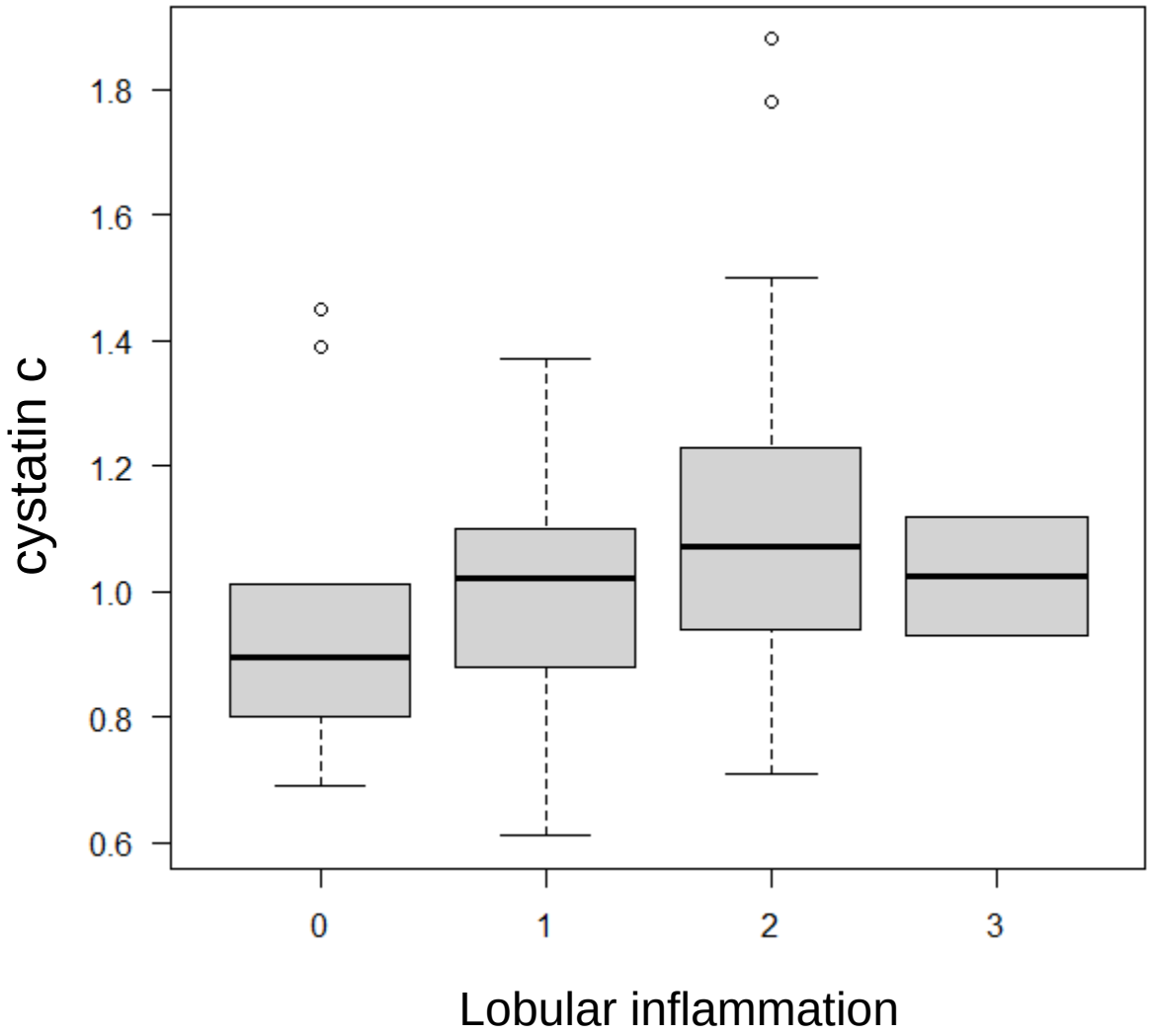


Figure S7
Association between cystatin C and ballooning
Cystatin C levels across hepatocyte ballooning grades (0–2). No significant difference was observed (p = 0.849)

