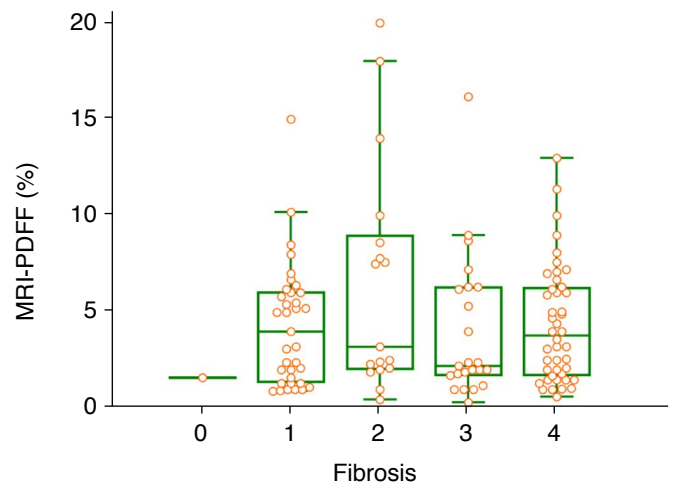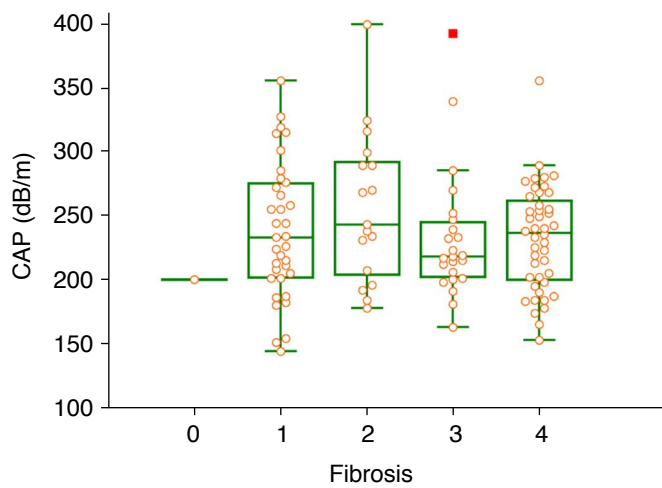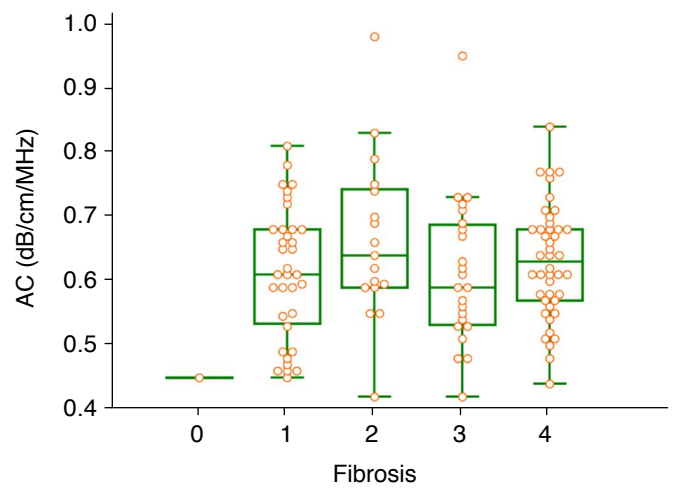Supplementary Fig. 1. The distribution of quantitative estimates obtained from CT (A), MRI-PDFF (B), CAP (C), and AC from attenuation imaging (D) according to the hepatic fibrosis grade on pathology.

Red squares indicate outliers; central box represents the values from the lower to upper quartile (25 to 75 percentile); error bars indicate the 95% confidence intervals of the proportions. CT, computed tomography; HU, Hounsfield unit; MRI-PDFF, magnetic resonance imaging–derived proton density fat fraction; CAP, controlled attenuation parameter; AC, attenuation coefficient.