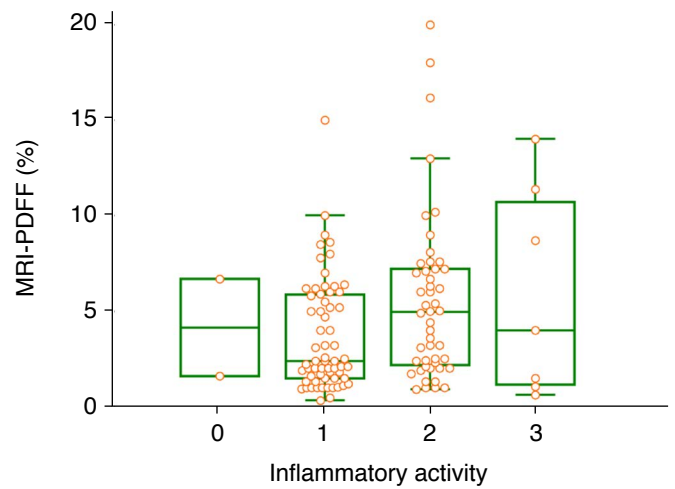
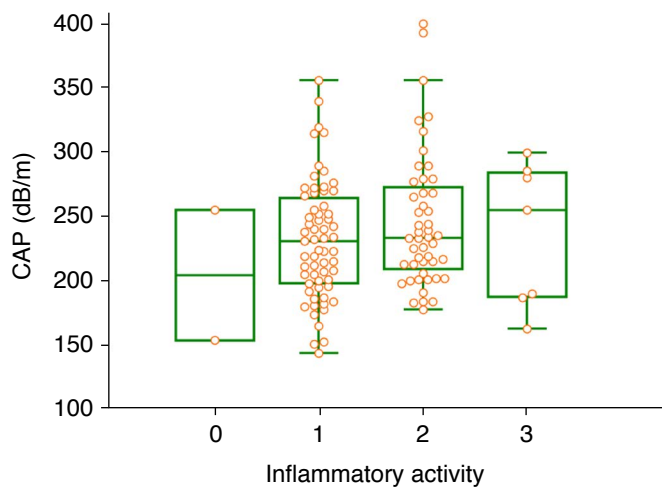


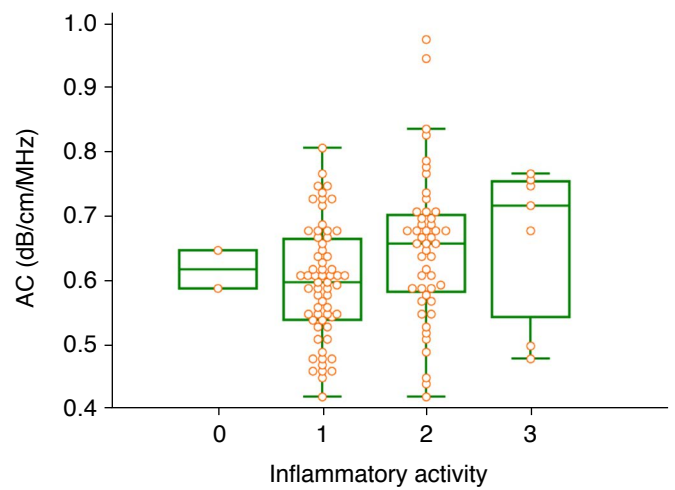
A



B



C



D

**Supplementary Fig. 2.** The distribution of quantitative estimates obtained from CT (A), MRI-PDFF (B), CAP (C), and AC from attenuation imaging (D) according to the grade of hepatic inflammatory activity on pathology. 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.