



Supplementary Fig. 4. Comparisons of the values of parameters reflecting hepatic fibrosis assessed using different noninvasive methods according to the fibrosis stages (F0 vs. F1 vs. \geq F2) defined by histology in the biopsied subjects ($n=54$): (A) MRE vs. fibrosis stages; (B) TE vs. fibrosis stages; (C) ELF vs. fibrosis stages. MRE, magnetic resonance elastography; NS, not significant; TE, transient elastography; ELF, enhanced liver fibrosis. ^a P value by Kruskal-Wallis test between fibrosis stage F0, F1, and \geq F2.