

Supplementary Table 4. Association of *HSD17B13* rs72613567 TA allele and rs6834314 G allele with baseline histological features among 223 biopsy-proven NAFLD patients

Histology	Univariate <i>P</i> -value*	Multivariate <i>P</i> -value [†]
rs72613567 TA allele		
Steatosis	0.057	0.069
Lobular inflammation	0.982	0.949
Hepatocellular ballooning	0.127	0.219
Fibrosis	0.499	0.931
rs6834314 G allele		
Steatosis	0.052	0.065
Lobular inflammation	0.558	0.412
Hepatocellular ballooning	0.104	0.277
Fibrosis	0.977	0.443

HSD17B13, 17 β -hydroxysteroid dehydrogenase 13; NAFLD, non-alcoholic fatty liver disease.

**P*-values were obtained using Jonckheere-Terpstra test. Significance was assumed when $P < 0.05$.

[†]*P*-values were obtained using Ordinal regression. Significance was assumed when $P < 0.05$.