

SUPPLEMENTARY ONLINE DATA

## Significance of serum adiponectin levels in patients with chronic liver disease

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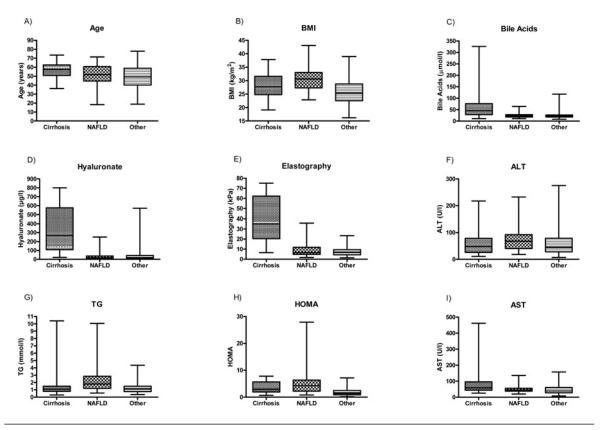
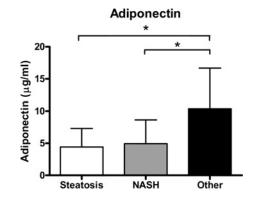


Figure SI Distribution of anthropometric data and laboratory values in the three patient groups The values shown are those presented in Table I of the main text.



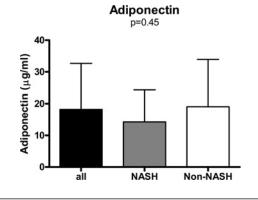


Figure S2 Serum adiponectin levels in patients with NAFLD and other chronic liver disease

Values are presented as means + S.D. No significant difference (P = 0.62) was observed between patients with simple steatosis (n = 14) and NASH (n = 52). \*P < 0.001.

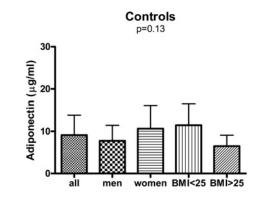
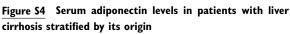


Figure S3 Serum adiponectin levels of healthy control subjects reflecting the typical gender- and BMI-related alterations

Values are presented as means + S.D.

Received 4 January 2010/1 June 2010; accepted 4 June 2010 Published as Immediate Publication 4 June 2010, doi:10.1042/CS20100008



Values are presented as means + S.D. all, n = 45; NASH-related, n = 7; Non-NASH, n = 38.