Yusuke Inoue · L. Luanne Peters · Sun Hee Yim ·
Junko Inoue · Frank J. Gonzalez

Role of hepatocyte nuclear factor 4 α in control of blood coagulation factor gene expression

Published online: 7 March 2006
© Springer-Verlag 2006

The following proof corrections were unfortunately overlooked:

Abbreviations:

Partial thromboplastin, should read *Activated partial thromboplastin*

The online version of the original article can be found at: <http://dx.doi.org/10.1007/s00109-005-0013-5>.

Y. Inoue · S. H. Yim · J. Inoue · F. J. Gonzalez (✉)
Laboratory of Metabolism, Center for Cancer Research,
National Cancer Institute, National Institutes of Health,
9000 Rockville Pike, Building 37, Room 3106,
Bethesda, MD 20892, USA
e-mail: fjgonz@helix.nih.gov
Tel.: +1-301-4969067
Fax: +1-301-4968419

L. L. Peters
The Jackson Laboratory,
Bar Harbor, MN 04609, USA

Legend to the Yusuke Inoue caption:

Gunma University in *University*, should read Gunma University in *Japan*

Legend to Fig. 4:

... ..*anti-HNF4 α* (lanes 4 and 9)., should read *anti-HNF4 α antibody* (lanes 4 and 9).

Results, Expression of the FXII and FXIIIB is dependent on HNF4 α expression section:

... ..FXII and FXIIIB were similar to that of the promoterless vector (*Fig. 2b*)... .., should read (*Fig. 3b*).

... ..the FV gene was approximately 18-fold higher than that of the promoterless vector (*Fig. 2b*)., should read (*Fig. 3b*).

Results, expression of the mouse FXIIIB gene is directly regulated by HNF4 α section:

... ..binding site were induced by *HNF4 α ??*, should read *HNF4 α* .

... ..but this binding was very weak (*Fig. 6c, lane1, the lower arrow*)., should read (*Fig. 6c, lane1, arrow*).