

Corrigendum

Rho modulates hepatic sinusoidal endothelial fenestrae via regulation of the actin cytoskeleton in rat endothelial cells

Hiroaki Yokomori, Kazunori Yoshimura, Shinsuke Funakoshi, Toshihiro Nagai, Kayo Fujimaki, Masahiko Nomura, Hiromasa Ishii and Masaya Oda

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Correction to: *Laboratory Investigation* (2004) **84**, 857–864. doi:10.1038/labinvest.1300353

Following publication of the above paper, the author has identified errors with the following two sentences. The corrections are:

Page 859, third paragraph—The samples (30 μ g protein/well) were separated by sodium dodecyl sulfate-polyacrylamide gel electrophoresis (SDS-

PAGE) under nonreducing condition on 75% acrylamide gel, and electrophoretically transferred to a PVDF (Millipore, Bedford, MA, USA).

Page 862, first paragraph—In the Western blot, phosphorylated myosin light-chain protein expression was high in LPA-treated SEC, but very low in C3-transferase-treated cells (Figure 4), while Rho A expression levels were similar in the three groups.