Supporting Information to:

Rhein Improves Renal Lesion and Ameliorates Dyslipidemia in db/db Mice with Diabetic Nephropathy

Qing Gao¹, Wei-Song Qin¹, Zhong-Hui Jia¹, Jing-Min Zheng¹, Cai-Hong Zeng¹, Lei-Shi Li¹, Zhi-Hong Liu¹

Affiliation
¹ Research Institute of Nephrology, Jinling Hospital, Nanjing University School of Medicine, Nanjing, P. R. China

Correspondence

Prof. Dr. Zhi-Hong Liu
Research Institute of Nephrology
Jinling Hospital
Nanjing University School of Medicine
Nanjing 210002
People’s Republic of China
Tel.: +86/25/8086 0618
Fax: +86/25/8480 1992
zhihong@21cn.net
Fig. 1S TGF-β expression decreases after 12 weeks of rhein treatment. TGF-β deposition in the glomeruli was determined by immunohistochemical method. Original magnification ×400 (six mice per group). A, db/m control; B, db/db control; C, rhein; D, simvastatin.