

Title: Biliary tract external drainage protects against intestinal barrier injury in hemorrhagic shock rats

Authors List: Lu Wang, Bing Zhao, Ying Chen, Li Ma, Er-Zhen Chen and En-Qiang Mao

Correspondence To: En-Qiang Mao, MD, PhD, Professor of Medicine, Chief, Department of Emergency Intensive Care Unit, Shanghai Ruijin Hospital, School of Medicine, Shanghai Jiao Tong University, Shanghai 200025, China. maoeq@yeah.net. Telephone: +86-21-64370045-665526.

The statistical methods of this study were reviewed by Lin Zhang from Department of Epidemiology and Biostatistics, Shanghai Jiaotong University School of Public Health. Statistical methods were adequately and appropriately described when they were used to verify the results. The statistical techniques were suitable. Only homogeneous data were averaged. The number of observations (n) was given. There were no losses in observations. Statistical data were expressed as mean \pm SE. A $P < 0.05$ was considered to be statistically significant.