Comparison of cardioprotective effects using salvianolic acid B and benazepril for the treatment of chronic myocardial infarction in rats

Haibo He · Mengqiong Shi · Xianzhe Yang ·
Xiaowei Zeng · Limao Wu · Lianda Li

Published online: 24 April 2009
© Springer-Verlag 2009

**Erratum to: Naunyn-Schmiedeberg's Arch Pharmacol
(2008) 378:311–322
DOI 10.1007/s00210-008-0287-6**

It has come to the attention of the journal, that an article published last year (He et al. 2008a) contains largely the same or largely overlapping data as two other articles published by the same authors concomitantly elsewhere (He et al. 2008b, 2008c) without cross-referencing of these manuscripts. The journal has come to the conclusion that this constitutes self-plagiarism and hence has decided to retract the paper.

References

- He H, Shi M, Yang X, Zeng Z, Wu L, Li L (2008a) Comparison of cardioprotective effects using salvianolic acid B and benazepril for the treatment of chronic myocardial infarction in rats. Naunyn-Schmiedeberg's Arch Pharmacol 378:311–322
- He H-B, Yang X-Z, Shi M-Q, Zeng Z-W, Wu L-M, Li L-D (2008b) Comparison of cardioprotective effects of salvianolic acid B and benazepril on large myocardial infarction in rats. Pharmacol Rep 60:369–381
- He H, Shi M, Zeng X, Yang J, Li Y, Wu L, Li L (2008c) Cardioprotective effect of salvianolic acid B on large myocardial infarction mediated by reversing upregulation of leptin, endothelin pathways, and abnormal expression of SERCA2a, phospholamban in rats. J Ethnopharmacol 118:34–35

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00210-008-0287-6>.