CORRIGENDUM

Elk1 and SRF transcription factors convey basal transcription and mediate glucose response via their binding sites in the human LXRB gene promoter

Maria Nilsson, Karin Dahlman-Wright, Charlotta Karelmo, Martin Ebeling, Jan-Åke Gustafsson and Knut R. Steffensen


The authors would like to acknowledge the contribution of Martin Ebeling in this article as included above in the list of authors. He was instrumental for the production of Figure 2A. He did the sequence analysis and comparisons between the different species and for this contribution, he should be considered a co-author on this article.

Martin Ebeling is affiliated to Roche (Hoffmann-La Roche, PRBI, Grenzacherstrasse, CH-4070 Basel, Switzerland) and has no conflict of interest to state for this article.