

CORRIGENDUM

Cathepsin D targeted by acid sphingomyelinase-derived ceramide

M.Heinrich, M.Wickel, W.Schneider-Brachert, C.Sandberg, J.Gahr, R.Schwandner, T.Weber, J.Brunner, M.Krönke and S.Schütze

The EMBO Journal, **18**, 5252–5263, 1999

The authors apologize for the omission of Paul Saftig and Christoph Peters (present addresses: Department of Biochemistry II, University of Göttingen and Institute for Molecular Medicine and Cell Science, University of Freiburg, Germany, respectively) as co-authors of the above paper. The order of authors should read: Michael Heinrich, Marc Wickel, Wulf Schneider-Brachert, Christiane Sandberg, Julie Gahr, Ralf Schwandner, Thomas Weber, Paul Saftig, Christoph Peters, Josef Brunner, Martin Krönke and Stefan Schütze.

CORRIGENDUM

Cellular transcription factors recruit viral replication proteins to activate the Epstein–Barr virus origin of lytic DNA replication, *oriLyt*

M.Baumann, R.Feederle, E.Kremmer and W.Hammerschmidt

The EMBO Journal, **18**, 6095–6105, 1999

The authors apologize for the omission of relevant publications regarding the transcription factor ZBP-89 and would like to draw the readers' attention to two important papers in the field:

- Hasegawa,T., Takeuchi,A., Miyaishi,O., Isobe,K. and de Crombrughe,B. (1997) Cloning and characterization of a transcription factor that binds to the proximal promoters of the two mouse type I collagen genes. *J. Biol. Chem.*, **272**, 4915–4923.
- Passantino,R., Antona,V., Barbieri,G., Rubino,P., Melchionna,R., Cossu,G., Feo,S. and Giallongo,A. (1998) Negative regulation of beta enolase gene transcription in embryonic muscle is dependent upon a zinc finger factor that binds to the G-rich box within the muscle-specific enhancer. *J. Biol. Chem.*, **273**, 484–494.

CORRIGENDUM

Loss of receptor regulation by a phospholipase D1 mutant unresponsive to protein kinase C

Y.Zhang, Y.M.Altshuller, S.M.Hammond, A.J.Morris and M.A.Frohman

The EMBO Journal, **18**, 6339–6348, 1999

The authors would like to add Finbarr Hayes as a co-author on the above paper (present address: Department of Biomolecular Sciences, University of Manchester Institute of Science and Technology (UMIST), Manchester M60 1QD, UK). The amended order of authors should be cited as: Y.Zhang, Y.M.Altshuller, S.M.Hammond, F.Hayes, A.J.Morris and M.A.Frohman.