Volume 204, Number 2, October 28, 1994

In the article "Matrilysin Is Much More Efficient Than Other Matrix Metalloproteinases in the Proteolytic Inactivation of α_1 -Antitrypsin," by Ulrike I. Sires, Gillian Murphy, Vijaykumar M. Baragi, Catherine J. Fliszar, Howard G. Welgus, and Robert M. Senior, pages 613-620:

On pages 619-620, the Arthritis and Rheumatism Council, United Kingdom, and the Welcome Trust were inadvertently omitted from the Acknowledgments. The corrected Acknowledgments should read:

ACKNOWLEDGMENTS

We thank Thomas J. Broekelman for excellent technical assistance and Elizabeth Buechler and Lou Anne Davidson for secretarial assistance in the preparation of the manuscript. This work was supported by Public Health Service Grants HL47328, HL29594, and AR35805 from the National Institutes of Health; by Monsanto-Searle/Washington University Biomedical Agreement; by the Arthritis and Rheumatism Council, United Kingdom; and by the Welcome Trust.