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CORRIGENDA

The Communication by **G. M. Whitesides and co-workers** in Issue 12, 2001, pp. 2316–2320 should have referenced a paper that was published at approximately the same time and contained some of the same experimental data: R. E. Holmlin, R. Haag, M. L. Chabiny, R. F. Ismagilov, A. E. Cohen, A. Terfort, M. A. Rampi, G. M. Whitesides, *J. Am. Chem. Soc.* **2001**, *123*, 5075–5085 (“Electron Transport through Thin Organic Films in Metal-Insulator-Metal Junctions Based on Self-Assembled Monolayers”). This full paper gives the details of the largest part of the experimental work communicated in *Angewandte Chemie*. Omission of this reference gave the impression of “duplicate publication”, for which the authors apologize to both journals. The acknowledgement should also have listed the affiliation of Dr. Andreas Terfort as the Institute for Inorganic and Applied Chemistry, University of Hamburg, Germany.

In the Communication by **D. Xiao** and **X. Zhang** in Issue 18, 2001, pp. 3425–3428, one of the authors' names was misspelled and should be Dengming Xiao.

The hydantoinase enzyme referred to in Section 3.3 of the Review by **K. Powell et al.** in Issue 21, 2001, pp. 3949–3959 was evolved by using error-prone polymerase chain reaction (PCR). The enzyme, which is jointly patented by Caltech and Degussa, is used in the production of L-methionine by Degussa. The authors apologize for the error.