Corrections

The Catalytic Power of Ketosteroid Isomerase Investigated by Computer Simulation, by Isabella Feierberg and Johan Åqvist*, Volume 41, Number 52, December 31, 2002, pages 15728–15735.

Page 15729. The intermediate state in Figure 1 was missing a proton on the catalytic base (Asp40), and the arrow indicating electronic rearrangement in the second reaction step was also misplaced. The corrected figure appears below.

5-androstene-3,17-dione

4-androstene-3,17-dione

BI035182Z

10.1021/bi035182z Published on Web 01/28/2003