

Erratum

Helv. Chim. Acta **1983**, 66, 2454, No. 254, by M.W. Hosseini, J.M. Lehn, and M.P. Mertes:

The temperature of the NMR samples was higher than that indicated in the paper due to heating by the r.f. decoupling field. It should be $75 \pm 3^\circ$ in *Table 2* and *Fig. 4–7* and $65 \pm 3^\circ$ in *Fig. 3*. The data listed are unaffected. The hydrolysis rate of the ATP sodium salt has been measured in the same conditions in absence and in presence of macrocycle **1**, giving 1.4 and 96×10^{-3} min (pH = 7.5, $80 \pm 3^\circ$), respectively. The acceleration factor in this case is thus about 70, *i.e.* a factor of four lower than in *Table 2* (p. 2458) where literature results were used for hydrolysis of free ATP.