## **CORRIGENDUM**

In Table 2 of this article, the second and third columns were switched for the lysine residues. The correct table is given here. The authors thank Anja Böckmann (PBIL-IBPC, Lyon Gerland, France) for bringing this error to their attention.

**Table 2.** Activation energies  $(E_a)$  and the pre-exponential factors (A) [see Eq. (6)] of the H<sup>Ne</sup> protons of the four arginine and the HNz protons of six lysine residues in human ubiquitin at pH 7.45.

Residue	In A	$E_{\rm a}$ [kJ mol <sup>-1</sup> ]
R42	$32.5\pm3.5$	64.3 ± 8.6
R54	$33.0 \pm 0.8$	$68.1 \pm 1.9$
R72	$37.2 \pm 0.6$	$75.6\pm1.5$
R74	$\textbf{36.5} \pm \textbf{0.2}$	$73.5\pm0.4$
K6	$\textbf{27.1} \pm \textbf{0.9}$	$41.8 \pm 2.1$
K11	$\textbf{36.2} \pm \textbf{1.0}$	$67.1 \pm 2.4$
K29	$\textbf{40.2} \pm \textbf{17.6}$	$79.0 \pm 44.3$
K33	$\textbf{34.5} \pm \textbf{1.1}$	$63.3\pm2.8$
K48	$35.4 \pm 0.6$	$64.8\pm1.4$
K63	$36.9 \pm 0.7$	$69.2\pm1.8$

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