## ERRATUM

## Erratum to: NMR resonance assignment of DnaE intein from *Nostoc punctiforme*

Kimmo Heinämäki · Jesper S. Oeemig · Kimmo Pääkkönen · Janica Djupsjöbacka · Hideo Iwaï

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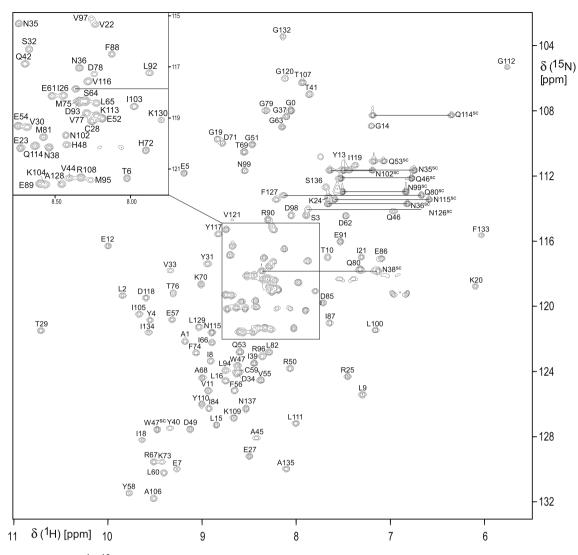
There was an error in labeling of "N131" in the  $[{}^{1}H, {}^{15}N]$ -HSQC spectrum (Fig. 1). The corrected Fig. 1 is presented

in this article. The third author's name is also included after reassessment of the contributions. The corrected author list is given in this article.

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Research Program in Structural Biology and Biophysics, Institute of Biotechnology, University of Helsinki, P.O. Box 65, Helsinki 00014, Finland e-mail: hideo.iwai@helsinki.fi

K. Heinämäki · J. S. Oeemig · K. Pääkkönen · J. Djupsjöbacka · H. Iwaï (🖂)



**Fig. 1** Two-dimensional [<sup>1</sup>H,<sup>15</sup>N]-HSQC spectrum of 2 mM single chain *Npu*DnaE intein in 10 mM sodium phosphate buffer at pH 6.0 at 298 K. The spectrum was recorded at <sup>1</sup>H frequency of 600 MHz. A total of 100 ( $\omega_1$ ) × 683 ( $\omega_2$ ) complex points were collected for this spectrum, with t<sub>1,max</sub> = 18.2 ms, t<sub>2,max</sub> = 32.0 ms. The assignments

are indicated by the *number* and *one character codes* for 20 amino acids. The side-chain resonances are marked by *sc*. The side-chain amide groups of asparagines and glutamines are connected by *horizontal lines*