




Cite this: *Phys. Chem. Chem. Phys.*,
2018, 20, 3844

Correction: Rate constants, processivity, and productive binding ratio of chitinase A revealed by single-molecule analysis

Akihiko Nakamura,^{ab} Tomoyuki Tasaki,^c Yasuko Okuni,^a Chihong Song,^d
Kazuyoshi Murata,^d Toshiya Kozai,^e Mayu Hara,^c Hayuki Sugimoto,^f Kazushi Suzuki,^f
Takeshi Watanabe,^f Takayuki Uchihashi,^g Hiroyuki Noji^c and Ryota Iino ^{*abh}

DOI: 10.1039/c8cp90024h

rs.li/pccp

Correction for 'Rate constants, processivity, and productive binding ratio of chitinase A revealed by single-molecule analysis' by Akihiko Nakamura *et al.*, *Phys. Chem. Chem. Phys.*, 2018, DOI: 10.1039/c7cp04606e.

The authors would like to correct a mistake in Fig. 1 of this manuscript. The amino acid residue numbers in Fig. 1 were incorrect in the originally published version. A corrected version of the figure appears below. This correction does not change the results, discussion and conclusions of the paper.

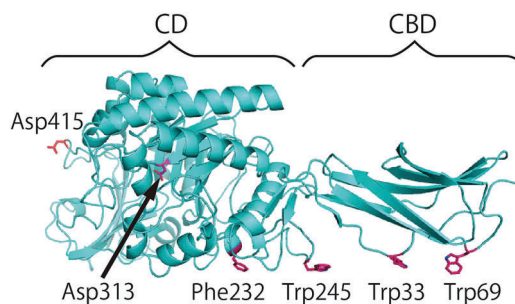


Fig. 1 Crystal structure of SmChiA (pdb ID: 1CTN) and amino acid residues mutated in this study.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a Okazaki Institute for Integrative Bioscience, Institute for Molecular Science, National Institutes of Natural Sciences, Aichi 444-8787, Japan. E-mail: iino@ims.ac.jp; Tel: +81-564-59-5230

^b Department of Functional Molecular Science, School of Physical Sciences, SOKENDAI, Kanagawa 240-0193, Japan

^c Department of Applied Chemistry, Graduate School of Engineering, University of Tokyo, Tokyo 113-8656, Japan

^d National Institute for Physiological Sciences, National Institutes of Natural Sciences, Aichi 444-8787, Japan

^e Department of Physics, Kanazawa University, Kanazawa 920-1192, Japan

^f Department of Applied Biological Chemistry, Faculty of Agriculture, Niigata University, 8050 Ikarashi-2, Nishi-ku, Niigata 950-2181, Japan

^g Department of Physics, Nagoya University, Aichi 464-8602, Japan

^h Institute for Molecular Science, National Institutes of Natural Sciences, Aichi 444-8787, Japan

