

CORRECTION

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

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 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.

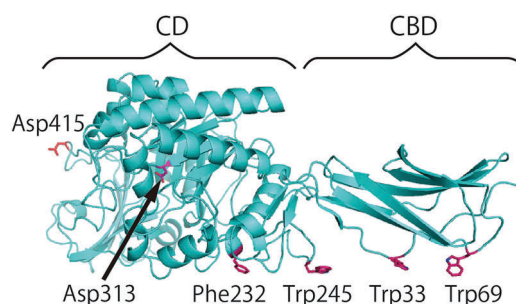


Fig. 1 Crystal structure of SmChiA (pdb ID: 1CTN) and amino acid residues mutated in this study.

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

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