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Conformational entropic barriers in topology-dependent protein folding: perspectives from a simple native-centric polymer model

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## Corrigendum

## Conformational entropic barriers in topology-dependent protein folding: perspectives from a simple native-centric polymer model

S Wallin and H S Chan 2006 J. Phys.: Condens. Matter 18 S307-S328

In table 1 on page S313, for Coicilin E9 immunity protein (PDB id 1imq), the chain length N should be 86 and the folding rate  $k_f$  should be  $1.5 \times 10^3 \text{s}^{-1}$ . These errors were merely typographical and had no effect on the results and conclusions of the paper.