

Angewandte Corrigendum

The authors of this Communication sincerely regret failing to cite the paper “Synthesis of pathological and nonpathological human exon 1 huntingtin” by Zauner et al.,^[1] reporting the first chemical synthesis of exon 1 of the huntingtin protein containing 22 or 42 Q using solid-phase peptide synthesis.

[1] D. Singer, T. Zauner, M. Genz, R. Hoffmann, T. Zuchner, *J. Pept. Sci.* **2010**, *16*, 358–363.

One-Pot Semisynthesis of Exon 1 of the Huntingtin Protein: New Tools for Elucidating the Role of Posttranslational Modifications in the Pathogenesis of Huntington’s Disease

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