

Correction Correction: Braun, T., et al. Expanding the Genetic Code for Site-Directed Spin-Labeling. *Int. J. Mol. Sci.* 2019, 20, 373

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The authors wish to make the following two corrections to this paper [1]:

1. In Figures 2 and 5, a false structure of the noncanonical amino acid N^{ε} -Bicyclo[6.1.0]non-2-yn-9-ylmethoxycarbonyl-L-lysine 5 has been shown. The corrected Figure 2 should be replaced with the following figure (Figure 1), the corrected Figure 5 should be replaced with the following figure (Figure 2).



Figure 1. Overview of ncAA with reported use for SDSL. *p*-Acetyl-L-phenylalanine 1, *p*-azido-L-phenylalanine 2, N^{ε} -propargyloxycarbonyl-L-lysine 3, N^{ε} -Cyclooct-2-ynyloxycarbonyl-L-lysine 4, N^{ε} -Bicyclo[6.1.0]non-2-yn-9-ylmethoxycarbonyl-L-lysine 5, N^{ε} -1-oxy-2,2,5,5-tetramethylpyrroline-3-ylmethoxycarbonyl-L-lysine 6.







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The authors would like to apologize for any inconvenience caused to the readers by these changes.

Reference

1. Braun, T.; Drescher, M.; Summerer, D. Expanding the Genetic Code for Site-Directed Spin-Labeling. *Int. J. Mol. Sci.* **2019**, *20*, 373. [CrossRef] [PubMed]