



Corrigendum

Corrigendum to “An efficient and practical method for the synthesis of mono-*N*-protected α,ω -diaminoalkanes”
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The above authors regret that an important publication by P. G. Mattingly was inadvertently omitted from the references. It should be included as a superscript 6d on p. 2709, right column, line 15, with the subsequent reference as indicated below.

Although an azido group has been used as a primary amine genitor in organic synthesis,⁶ little attention has been paid to the idea that azidoamines would provide an efficient synthetic route to mono-*N*-protected diaminoalkanes.^{6d}

References

6. (d) Mattingly, P. G. *Synthesis* **1990**, 366.

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