

Angewandte Corrigendum



The Benzyne Aza-Claisen Reaction

A. A. Cant, G. H. V. Bertrand,
J. L. Henderson, L. Roberts,
M. F. Greaney* ————— 5199–5202

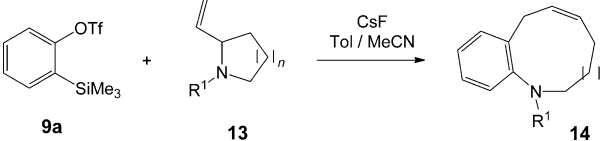
Angew. Chem. Int. Ed. 2009, 48

DOI: 10.1002/anie.200901410

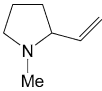
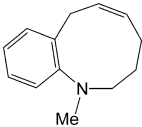
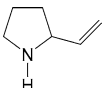
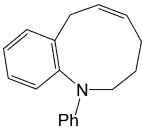
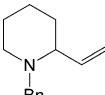
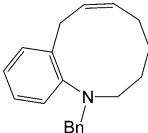
Compounds **14a**, **14b**, and **14c** in Table 3 of this communication were incorrectly reported as having the alkene *E* configuration. The correct configuration is *Z*. The correct table is shown below and a revised Supporting Information accompanies this corrigendum. The authors apologize for this mistake.

Table 3: Synthesis of medium-ring amines using the benzyne aza-Claisen rearrangement.^[a]

Elaisen rearrangement:



9a + **13** $\xrightarrow[\text{Tol / MeCN}]{\text{CsF}}$ **14**

Entry	Amine	Product	Yield [%] ^[b]
1	 13 a	 14 a	41
2 ^[c]	 13 b	 14 b	40
3	 13 c	 14 c	28

[a] Reaction conditions: *o*-trimethylsilylphenyl triflate (1 equiv), amine (1.5 equiv), and CsF (3 equiv) in toluene (0.75 mL) and MeCN (0.25 mL). Reactions were carried out on a 0.2 mmol scale and were stirred for 24 hours at room temperature and then heated at reflux for 48 hours in a sealed tube. [b] Yield of isolated product. [c] 2 equivalents of *o*-trimethylsilylphenyl triflate to 1 equivalent of amine was used. Bn = benzyl.