

Corrigendum

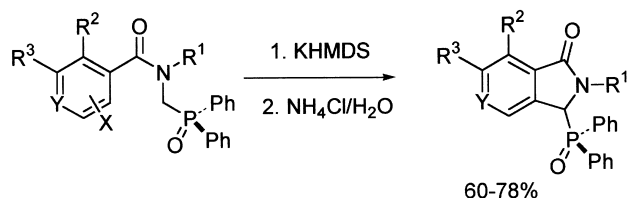
Corrigendum to “The use of arynes in organic synthesis”
[Tetrahedron 59 (2003) 701][☆]

Hélène Pellissier* and Maurice Santelli

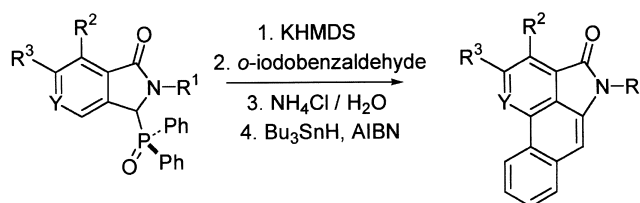
Laboratoire de Synthèse Organique UMR no 6009, Faculté des Science de Saint-Jérôme, Avenue Esc. Normandie-Niemen,
13397 Marseille Cedex 20, France

Recent works developed by A. Couture and summarized below should be added at the end of paragraph 5.2.2. on page 723.

In 1997, A. Couture et al.¹ reported a very efficient aryne- and hetaryne-mediated cyclization of phosphorylated α -amino carbanions derived from suitably substituted 2- and 3-halobenzamide and 3-halopyridine-4-carboxamide derivatives.



This reaction was applied to new approaches to the synthesis of aristolactams (Y=C) and various azaphenanthrene alkaloids (Y=N).²



References

- (a) Couture, A.; Deniau, E.; Woisel, P.; Grandclaoudon, P. *Synthesis* **1997**, 1439–1445. (b) Couture, A.; Deniau, E.; Grandclaoudon, P.; Lebrun, S. *Synlett* **1997**, 1475–1477. (c) Couture, A.; Deniau, E.; Grandclaoudon, P. *Tetrahedron* **1997**, 53, 10313–10330.
- (a) Couture, A.; Deniau, E.; Grandclaoudon, P.; Hoarau, C. *J. Org. Chem.* **1998**, 63, 3128–3132. (b) Hoarau, C.; Couture, A.; Cornet, H.; Deniau, E.; Grandclaoudon, P. *J. Org. Chem.* **2001**, 66, 8064–8069. (c) Hoarau, C.; Couture, A.; Deniau, E.; Grandclaoudon, P. *Synthesis* **2000**, 655–660.

[☆] PII of original article S0040-4020(02)01563-6

* Corresponding author. Fax: +33-4-91-98-38-65;
e-mail: h.pellissier@univ.u-3mrs.fr