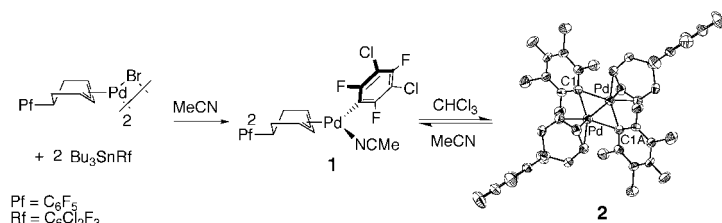


By using fluorinated aryl derivatives we examined in detail the stoichiometric and catalytic coupling of allylic derivatives and  $\text{Bu}_3\text{SnC}_6\text{Cl}_2\text{F}_3$ , in order to find the conditions that make the coupling efficient. We have been able to detect complex **1** in the course of a coupling reaction, synthesize it as well as **2**, and study their decomposition in connection with the coupling process.



A. C. Albéniz, P. Espinet,\*  
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The Pd-Catalyzed Coupling of Allyl Halides and Tin Aryls: Why the Catalytic Reaction Works and the Stoichiometric Reaction Does Not



Supporting information on the WWW (see article for access details).

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All the Tables of Contents from 1996 onwards may be found on the WWW under <http://www.wiley-vch.de/home/chemistry/>

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## CORRIGENDA

In the Full Paper by M. Bols et al. in *Chem. Eur. J.* **1997**, 3, 940–947 there is a mistake. 1-Azafagomine (**16**) was erroneously reported to have a  $\text{p}K_{\text{a}}$  of 3.9. Subsequent  $\text{p}K_{\text{a}}$  measurements<sup>[1]</sup> have revealed that this is incorrect. The correct  $\text{p}K_{\text{a}}$  value of **16** is 5.3. The difference does not influence the conclusions, however.

[1] H. H. Jensen, M. Bols, *J. Chem. Soc. Perkin Trans. 1* **2001**, 905–909.

In the Full Paper by B. Goldfuß et al. in *Chem. Eur. J.* **2001**, 7, 2028–2033, the structures of compounds **1**, **2**, **9**, and **10** were inadvertently depicted incorrectly. We apologize for this mistake. The correct structures are shown below:

