Berichtigung

In dieser Zuschrift (DOI: 10.1002/ange.201002870) ist die vierte Spalte von Tabelle 3 (Reaktionszeiten *t*) falsch beschriftet, und bei den Einträgen 6–8 finden sich falsche Werte. Die korrekte Tabelle ist hier gezeigt.

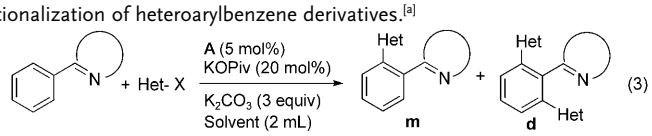
C–H Bond Functionalization in Water Catalyzed by Carboxylato Ruthenium(II) Systems

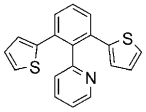
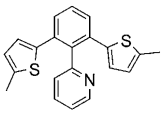
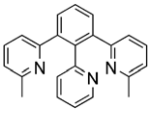
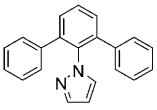
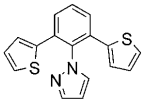
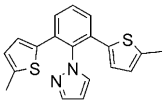
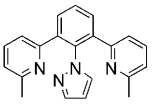
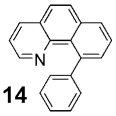
P. B. Arockiam, C. Fischmeister, C. Bruneau, P. H. Dixneuf* **6779–6782**

Angew. Chem. **2010**, *122*

DOI 10.1002/ange.201002870

Table 3: Functionalization of heteroarylbenzene derivatives.[a]



Entry	*T* [°C]	Solvent	*t* [h]	Conv [%]	Product	**m**/**d**(yield)[b]
1	100	H_2O	10	100		1/99 (89)
		NMP	10	99	**7**	2/98
2	100	H_2O	10	100		1/99 (92)
		NMP	10	99	**8**	3/97
3	100	H_2O	20	100		0/100 (41)
		NMP	20	70	**9**	38/62
4	100	H_2O	2	100		0/100 (94)
	40	H_2O	62	100	**10**	3/97 (90)
5	100	H_2O	10	100	 **11**	4/96 (90)
6	100	H_2O	14	100		3/97 (95)
		NMP	14	95	**12**	64/36
7	100	H_2O	30	100		3/97 (48)
		NMP	30	95	**13**	17/83
8	100	H_2O	16	100	 **14**	– (83)

[a] Heteroarylbenzene (0.5 mmol), **A** (5 mol%) KOPiv (20 mol%), K_2CO_3 (3 equiv). Het-X (1.25 mmol; see text for the identity of Het-X in each entry), 2 mL of water. [b] Yield of isolated product in parenthesis.

