Corrigendum

In this Communication (DOI: 10.1002/anie.201002870), the fourth column of Table 3, containing the reaction times *t*, was mislabeled, and wrong values for entries 6–8 were given. The correct table is shown below.

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

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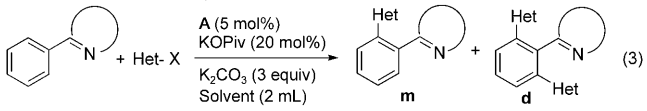
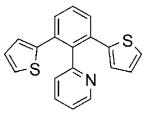
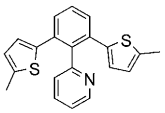
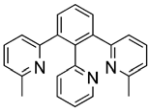
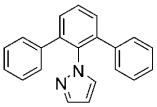
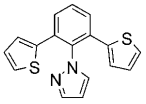
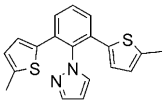
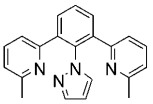
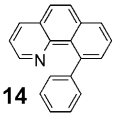
Table 3: Functionalization of heteroarylbenzene derivatives.[a]



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

