

## Berichtigung / Correction

### Catalytic Enantioselective Conjugate Addition of Dialkylzinc Compounds to Chalcones

C. Bolm\*, M. Ewald, M. Felder

*Chem. Ber.* **1992**, *125*, 1205–1215

The following corrections had inadvertently not been carried out:

*Page 1207, Table 4:*

Conversion of **1a** (based on ratio of **1a:2a**): Entry 2: 25%; entry 3: 31%; entry 4: 38%; entry 5: 65%; entry 6: 83%; entry 7: >95%; entry 8: >95%; entry 10: 11%

*Page 1207, Table 5, entry 2:*

ca. 90% ee

*Page 1212, left-hand column, 13th and 14th line from top:*

46 mg (0.19 mmol) of (S)-2,2-dimethyl-1-(6-phenylpyridin-2-yl)propanol [(S)-**5**] [(R):(S) = 4:96] in 2 ml of dry acetonitrile were stirred at

*Page 1212, right-hand column, 11th line from top:*

enantiomers A:B  $\approx$  5:95 (determined by HPLC; not base-line-separated).

*Page 1212, right-hand column, 14th line from top:*

flow 0.5 ml/min

*Page 1212, right-hand column, 16th line from top:*

$k' = 4.4$

*Page 1212, right-hand column, 17th line from top:*

$k' = 4.6$

Redaktion

[B439/91]