Corrigendum

Corrigendum to: ''Multistep electron transfer catalytic system for the oxidative carbonylation of phenol to diphenyl carbene'' [J. Mol. Catal. A 139 (1999) 109–119] [1]

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The run conditions were not reported in the legends of four figures in this article. They may be added as follows:

p. 114. Fig. 1:

Run conditions: $T = 100°C$, $P = 60$ atm $(CO/O_2 = 10/1)$; PhOH = 80 mmol, $Pd(OAc)_2 = 0.01$ mmol, $Co(acac)_3 /Pd = 2/1$ (mol/mol), p-BQ/Pd = 30 (mol/mol); reaction time = 4–7 h.

p. 115. Fig. 2:

Run conditions: $T = 100°C$, $P = 60$ atm $(CO/O_2 = 10/1)$; PhOH = 80 mmol, $Pd(OAc)_2 = 0.01$ mmol, TBAB/Pd = 60/1 (mol/mol); reaction time = 4 h.

p. 117. Fig. 3:

Run conditions: $T = 100°C$, $P = 60$ atm $(CO/O_2 = 10/1)$; PhOH = 80 mmol, $Pd(OAc)_2 = 0.01$ mmol, TBAB/Pd = 60/1 (mol/mol), p-BQ/Pd = 30 (mol/mol); $\triangle = 100°C$, reaction time = 5 h; $= \circ = 140°C$, reaction time = 1 h.

p. 117. Fig. 4:

Run conditions: $P = 60$ atm $(CO/O_2 = 10/1)$; PhOH = 80 mmol, $Pd(OAc)_2 = 0.01$ mmol, $Co(acac)_3 /Pd = 2/1$ (mol/mol), TBAB/Pd = 60/1 (mol/mol), p-BQ/Pd = 30 (mol/mol); reaction time = 1 h.

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[1] PII of original article: S1381-1169(98)00190-3.