

CORRIGENDA

C. Camacho-Camacho, M. Biesemans,*
M. Van Poeck, F. A. G. Mercier,
R. Willem, K. Darriet-Jambert,
B. Jousseau, T. Toupance,
U. Schneider, U. Gerigk 2455–2461

Alkylchlorotins Grafted to Cross-Linked Polystyrene Beads by a $-(CH_2)_n-$ Spacer ($n=4, 6, 11$): Selective, Clean and Recyclable Catalysts for Transesterification Reactions

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In the paper by M. Biesemans et al., the nomenclature of some of the compounds listed in column 1 of Table 2 was incorrect. The authors apologize for this error. The corrected data read as follows:

Table 2. Comparison of the experimental elemental analysis data and the resulting functionalisation degree t for **9**. The elemental analysis data was calculated for different possible target compounds, on the basis of the functionalisation degree of its immediate precursor.

Compound	t	% C	% H	% Sn	% Cl	found or calcd
9		58.86	5.97	16.15	14.85	found
$P(CH_2)_4SnCl_3$	0.288 ^[a]					
$P(CH_2)_4SnCl_2OH$	0.321 ^[a]					
$P(CH_2)_4SnCl_3 \cdot H_2O$	0.269 ^[a]					
$P(CH_2)_4SnCl_3 \cdot 2H_2O$	0.252 ^[a]					
$P(CH_2)_4SnCl_3$	0.235 ^[b]	63.20	5.72	16.39	14.69	calcd
$P(CH_2)_4SnCl_2OH$	0.235 ^[b]	64.82	8.01	16.84	10.06	calcd
$P(CH_2)_4SnCl_3 \cdot H_2O$	0.235 ^[b]	61.67	5.85	15.99	14.33	calcd
$P(CH_2)_4SnCl_3 \cdot 2H_2O$	0.235 ^[b]	60.17	5.98	15.63	14.01	calcd

[a] See footnote [a] in Table 1. [b] Functionalisation degree found experimentally for the precursor $P(CH_2)_4SnCl_3$ and henceforth expected for the target **9** (see Experimental Section).