CORRECTIONS

C. J. Neef and J. P. Ferraris*: MEH-PPV: Improved Synthetic Procedure and Molecular Weight Control. Volume 33, Number 7, April 4, 2000, pp 2311–2314.

Page 2313. In Table 2, the polydispersity (PD) values for the polymerizations using 1.0% and 2.0% 4-methoxyphenol are listed as 1.52 and 1.14, respectively. The correct PD values should be 1.14 for 1.0% 4-methoxyphenol and 1.52 for 2.0% 4-methoxyphenol. The corrected Table 2 is shown below. The corrected values show a clear relation between the amount of 4-methoxyphenol and polymerization yield, molecular weights, and PD values, and this relation is discussed in a manuscript submitted recently to *Macromolecules*.

Table 2. Polymerization Results versus the Amount of 4-Methoxyphenol under Method B Conditions

% 4-methoxyphenol	Δ torque (mPa) a	% yield	$M_{ m n}{}^b$	PD^c
0	160	72	125 700	1.06
0.5	143	68	118 200	1.04
1.0	101	67	86 200	1.14
1.5	37	56	57 700	1.43
2.0	27	50	51 300	1.52

 $[^]a$ Difference between initial and final torque. b Number-average molecular weight. c Polydispersity.

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