

Ethene/4-Methyl-1-pentene Copolymers by Metallocene-Based Catalysts: Exhaustive Microstructural Characterization by ^{13}C NMR Spectroscopy [*Macromolecules* **2009**, *42*, 6964].
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Page 6969. Due to a production error, several symbols were omitted from Table 3. The correct table is shown below.

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Table 3. Chemical Shift Assignments for Ethene/4-Methyl-1-pentene Copolymer

Chemical Structure	Carbon	Sequence	Chemical Shift
CH ₂ (sc)	methylene	PPPP□ EPPPE PPPE□ EPPE□ EPE	43.67 43.60 43.12 43.05 42.50
	S _{αα}	PPPPPP PPPP□ EPPPE	40.03 40.43 40.22
		PPPE□ EPPPE□	39.73 39.66
		EPPE	38.87
	T _{δδ}	EEPEE	33.62
	S _{αγ}	EPEP□	33.56 - 32.65
		PPEPP	28.44 - 28.17
	S _{αδ} ⁺	PEE	32.54
	T _{βδ}	□EPP□	31.29
	T _{ββ}	EPPPE PPPP□	29.42 - 29.04
	S _{γγ}	PEEP	28.65
	S _{γδ}	PEEE	28.23
	S _{δδ}	EEEE	27.73
	S _{βδ}	PEE	24.81
	S _{ββ}	PPEP□	24.57
		EPEPE	21.80
CH (sc)	methine	EPE EPPE□ PPPE□ PPPP□ EPPPE	23.75 23.69 23.64 23.57 23.52
CH ₃ (sc)	methyl	EPPPE PPPP□ EPP ⁺ E□ PPP ⁺ E□ EPE PPP ⁺ E□ EPP ⁺ E□	21.42 21.40 21.40 21.30 21.18 21.08 21.06