TABLE IV
Least Squares Analysis of Melting Data $T_m = A + BP + CP^2$

Sample or researcher, reference and format	A	$B \times 10^2$	$C \times 10^6$	T_m, °C At 2 kb	T_m, °C At 5 kb	dT_m/dP (least squares)	dT_m/dP
Extended chain, this paper (n)	143.7	2.673	−1.475	191.3	240.4	26.7	35.2
Folded-chain, this paper (n)	134.9	1.963	−0.9576	170.6	209.4	19.6	22.1
Folded-chain copolymer, this paper (n)	128.3	1.994	−0.9908	164.2	203.2	19.9	—
Baer and Kardos[15] (g)	136.8	3.328	−3.708	188.6	210.5	33.3	39
Baltenas and Igonin[16] (n)	133.3	2.765	−1.598	182.2	231.5	27.6	—
Hellwege et al.[17] (g)	132.5	3.372	−4.028	183.8	200.4	33.7	—
Karasz and Jones[18] (g)	135.8	3.141	−1.935	190.9	244.4	31.4	28.0
Matsuoka[19] (g)	137.1	2.988	−2.210	188.1	231.3	29.9	—
Osugi and Hara[29] (g)	147.1	1.615	−0.2672	178.3	221.2	16.2	25