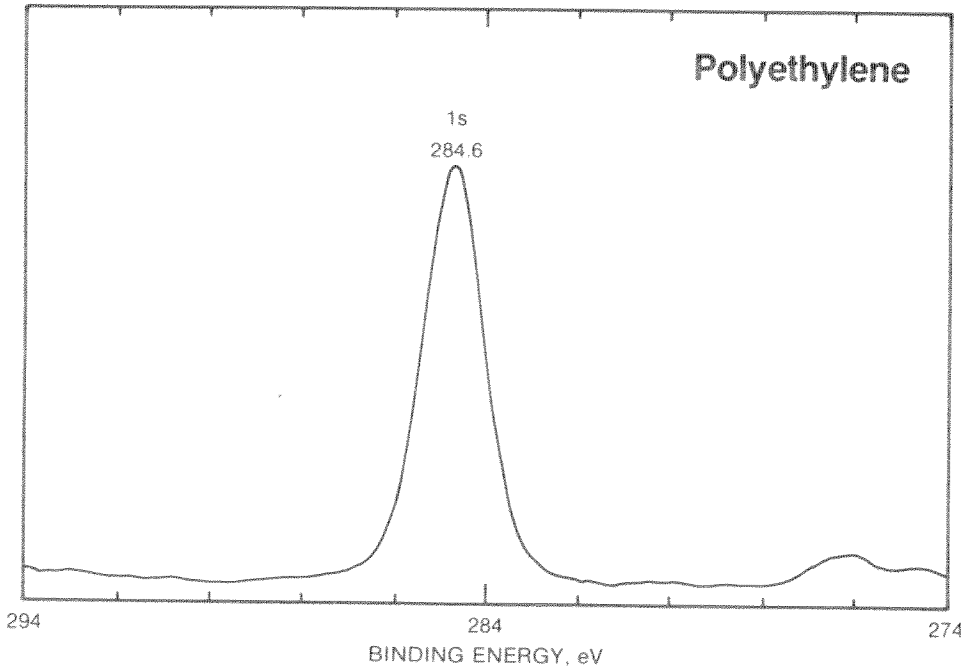
Carbon, C Atomic Number 6

COMPOUND	1s BINDING ENERGY, eV (280 284 288 292 296)	REF.
HfC		RH1
TiC		RH1
WC		RH1
C (graphite)		HJG
$(CH_2)_n$		Φ
$Mn(C_5H_6)_2$		BCD
$SnPh_4$		BAL
$MeCH_2NH_2$		GHH
$Cr(C_6H_6)_2$		PFD
$MeCH_2Cl$		GHH
$MeCH_2OH$		GHH
$MeCH_2OEt$		GHH
$MeCH_2OOCMe$		GHH
CS_2		GHH
$Fe(CO)_5$		BC1
Me_2CO		GHH
$(NH_2)_2CO$		GHH
C_6F_6		GHH
MeCOONa		GHH
MeCOOEt		GHH
MeCOOH		GHH
Na_2CO_3		GHH
$NaHCO_3$		GHH
CO		BC1
CO_2		GHH
$(CHFCH_2)_n$		CFK
$(CHFCHF)_n$		CFK
$(CHFCF_2)_n$		CFK
$(CF_2CH_2)_n$		CFK
$(CF_2CHF)_n$		CFK
$(CF_2)_n$		CFK
CF_3COONa		GHH
CCl_4		GHH
CF_3COMe		GHH
CF_3COOEt		GHH



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