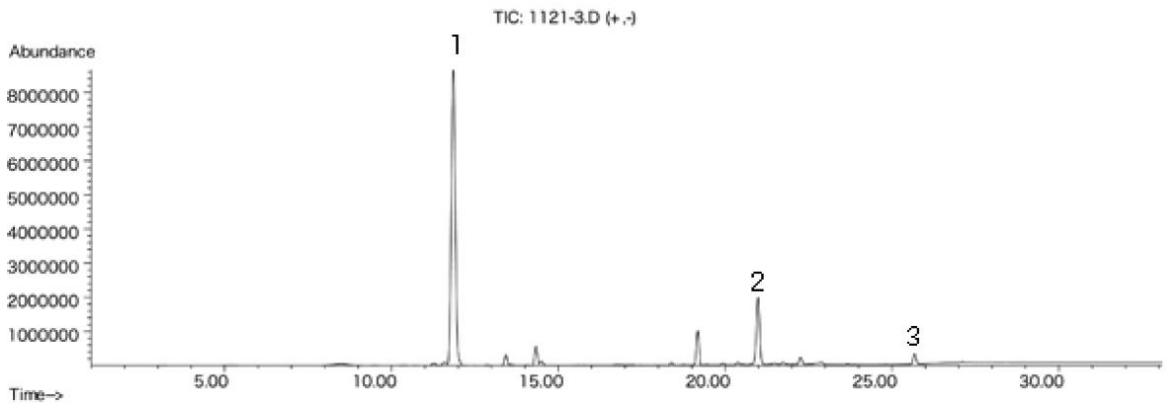
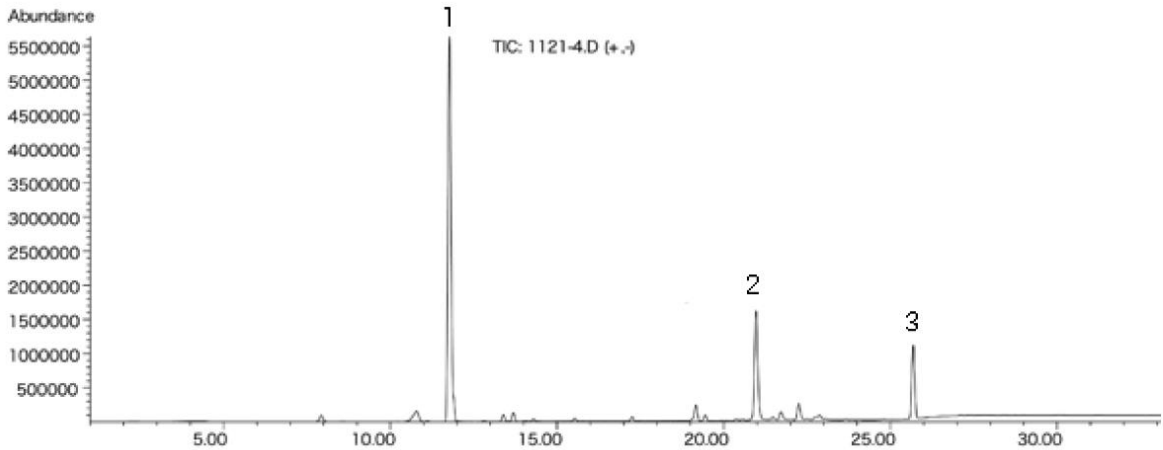


Polystyrene



System	: GC/MS OPTIC3	Solutes	: 1.Styrene monomer
Column	: InertCap 5MS/Sil 0.25mmI.D. × 30m df=0.25µm		2.Styrene dimer
Column Temp.	: 35°C(8min)→15°C/min→310°C(20min)		3.Styrene trimer
Carrier Gas	: He		
Injection	: DMI 0.10mg (Top: Chromatography) 40°C→16°C/sec→600°C		
	: DMI 0.72mg (Bottom row:Chromatography) 40°C→16°C/sec→425°C		
Detection	: MS		
Sample	: Polystyrene		