



Figure: Total ion chromatograms of canned coffee by Headspace (HS)-GC/MS analysis  
 (a) Conventional HS with S/SL inlet (injection volume 1 mL, Split 1/10)  
 (b) HIT-HS with CIS 4 Initial Temp. -50°C (injection volume 1 mL, Split 1/1)  
 (c) HIT-HS with CIS 4 Initial Temp. 10°C (injection volume 2.5 mL x4, Split 1/1)