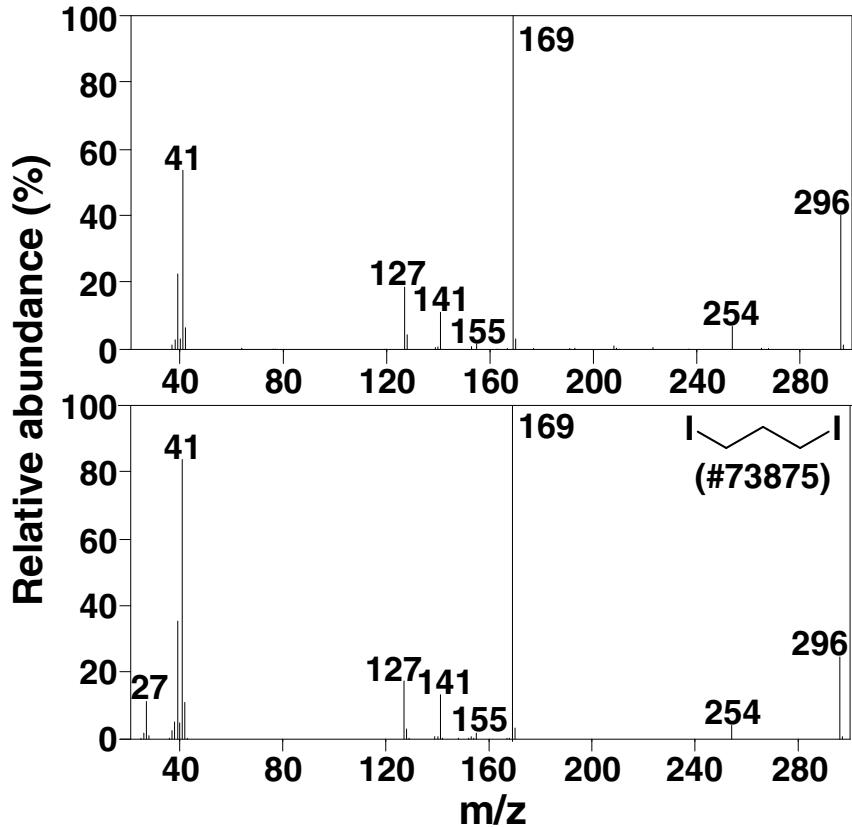
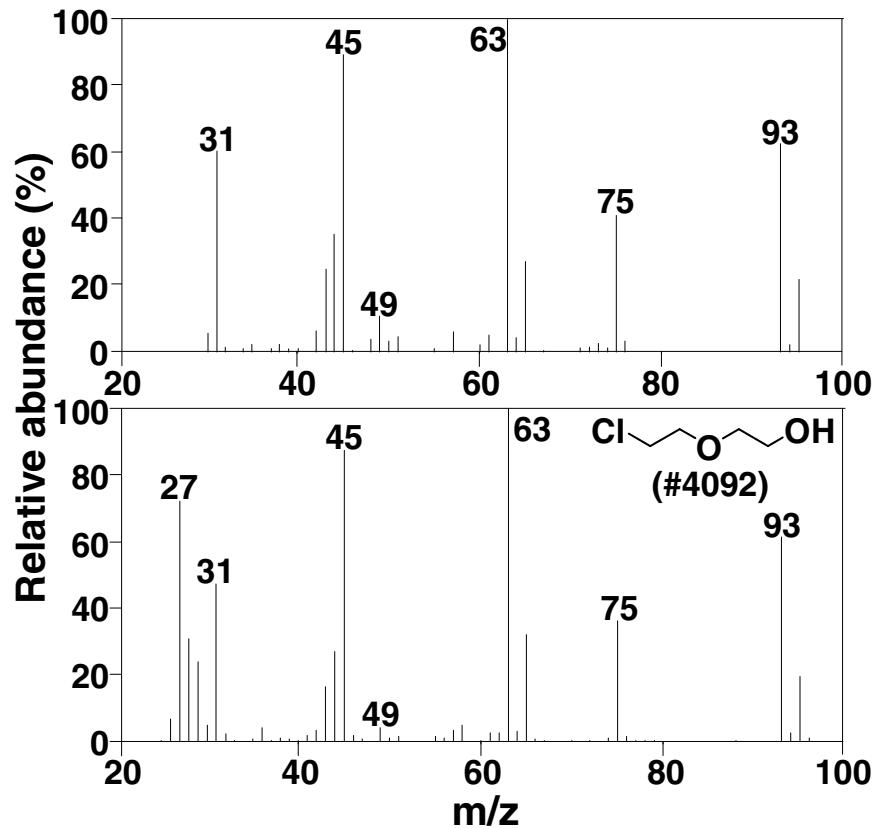


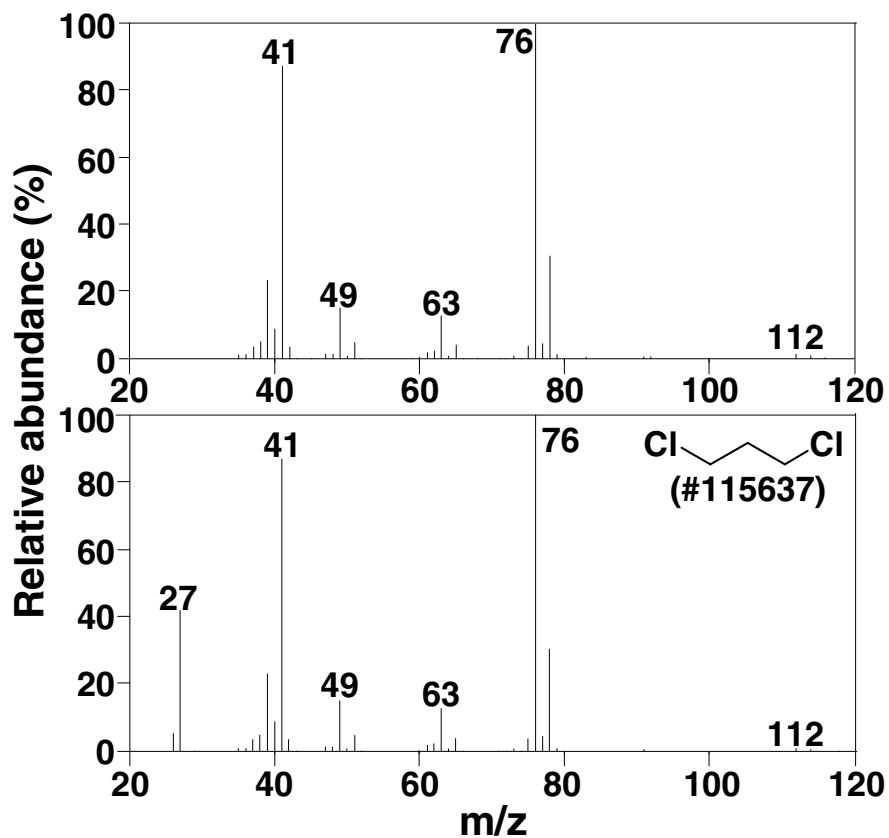
**Figure SI1.** Comparison of mass spectrum (upper) of detected 3-iodopropan-1-ol with authentic one (lower).



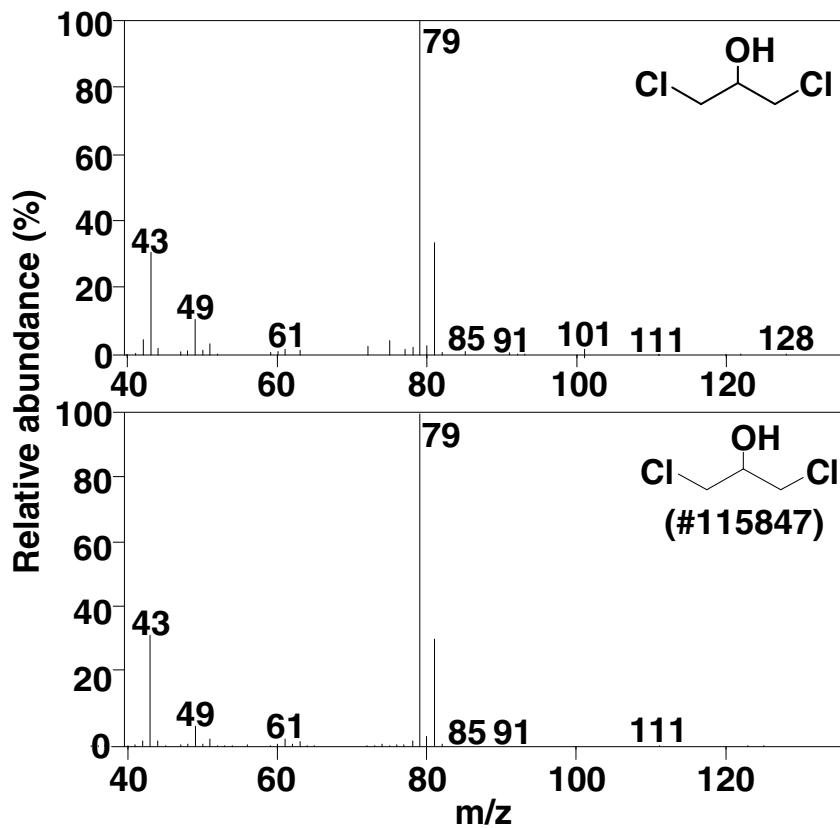
**Figure SI2.** Comparison of mass spectrum (upper) of detected 1,3-diiodopropane with authentic one (lower).



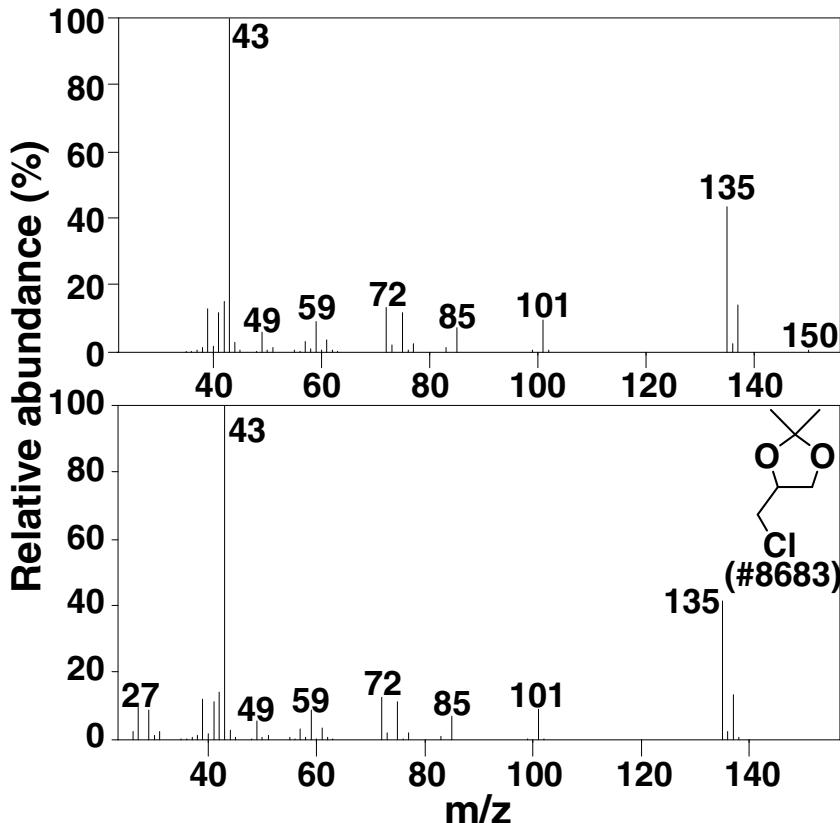
**Figure SI3.** Comparison of mass spectrum (upper) of detected 2-(2-chloroethoxy)ethanol with authentic one (lower).



**Figure SI4.** Comparison of mass spectrum (upper) of detected 1,3-dichloropropane with authentic one (lower).



**Figure SI5.** Comparison of mass spectrum (upper) of detected 1,3-dichloropropan-2-ol with authentic one (lower).



**Figure SI6.** Comparison of mass spectrum (upper) of detected 4-(chloromethyl)-2,2-dimethyl-1,3-dioxolane with authentic one (lower).