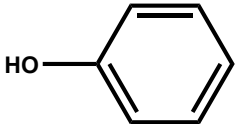
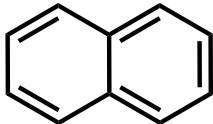
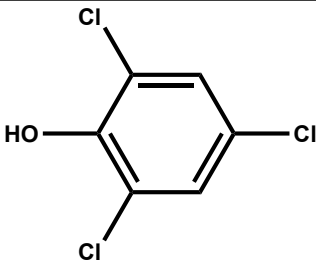
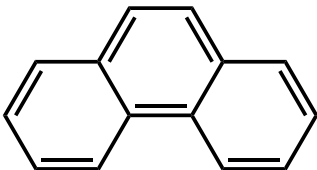
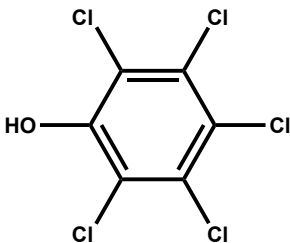
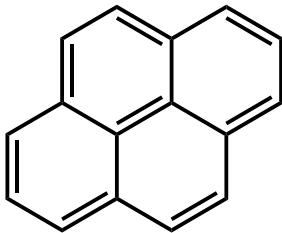
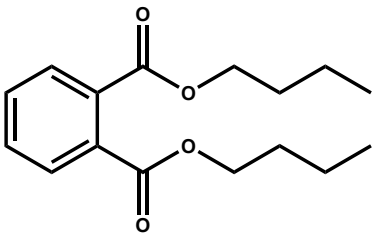
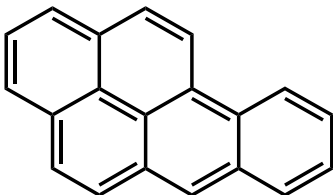
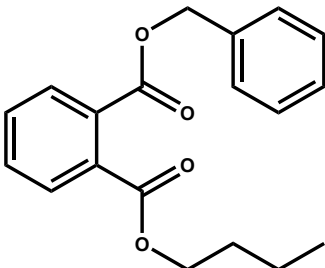


Supporting Information

Development of a Headspace Sampling-Gas Chromatography-Mass Spectrometry Method for the Analysis of Fireground Contaminants from Firefighter Turnout Materials

*Adhiraj Shinde, R. Bryan Ormond**

The chemical structures for the selected fireground contaminants that are analyzed in the manuscript are as follows:

Compound Name	Chemical Structure	Compound Name	Chemical Structure
Phenol		Naphthalene (NA)	
2,4,6-Trichlorophenol (2,4,6-TCP)		Phenanthrene (PA)	
Pentachlorophenol (PCP)		Pyrene (PY)	
Di-butyl phthalate (DBP)		Benzo[a]pyrene (BaP)	
Benzyl butyl phthalate (BBP)		Di-ethylhexyl phthalate (DEHP)	