



**Figure S2. Static headspace sampling of VOC at room temperature from marijuana emitted through a duffel bag.** A US military-style duffel bag containing ~50 kg of marijuana was seized and tagged as evidence. The SPME fiber was exposed and propped up by a metal binder clip, inside an over-turned, pre-cleaned 16 oz glass mason jar. This ad hoc apparatus created a headspace sampling chamber to collect VOC emitted from the marijuana and through the duffel bag over a period of 68 h. The fiber was transported back to the lab for analysis as described in the caption of SI Figure 1.