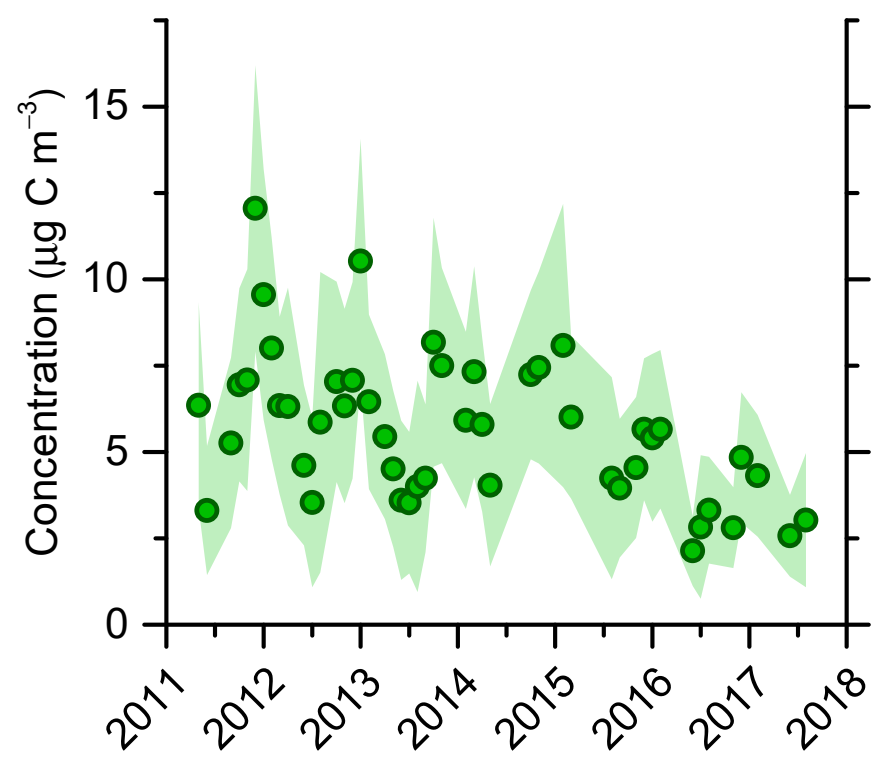
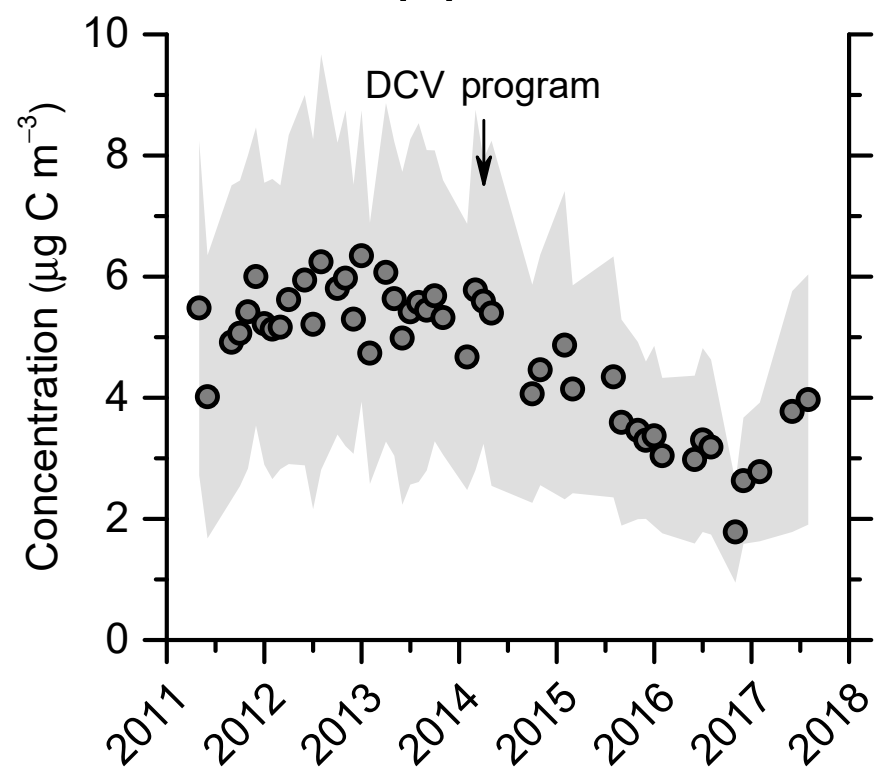


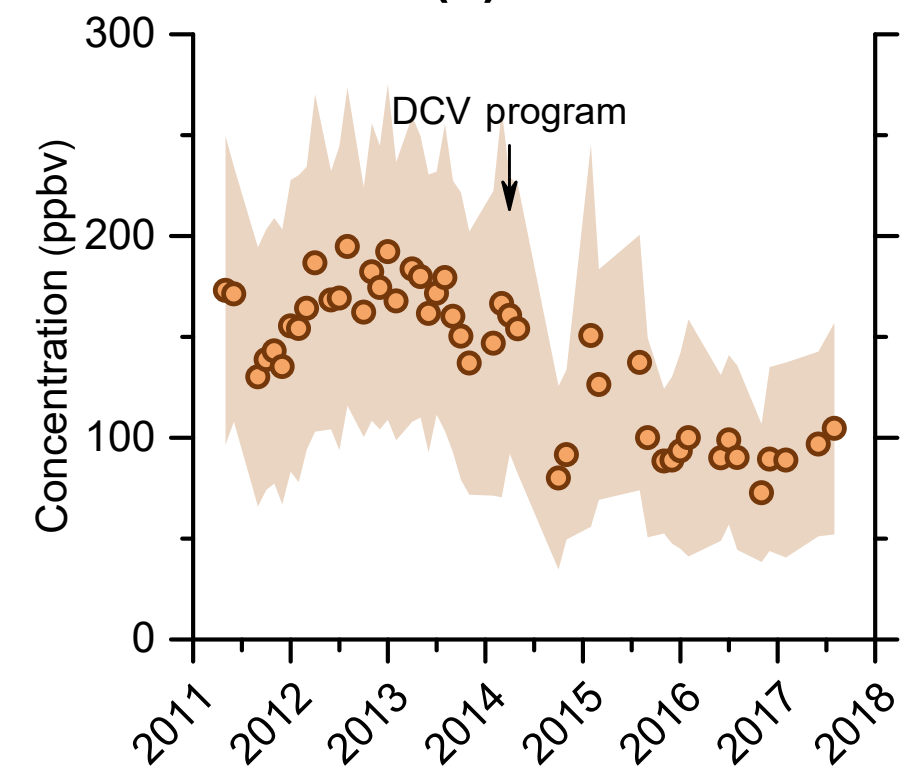
(a) OC



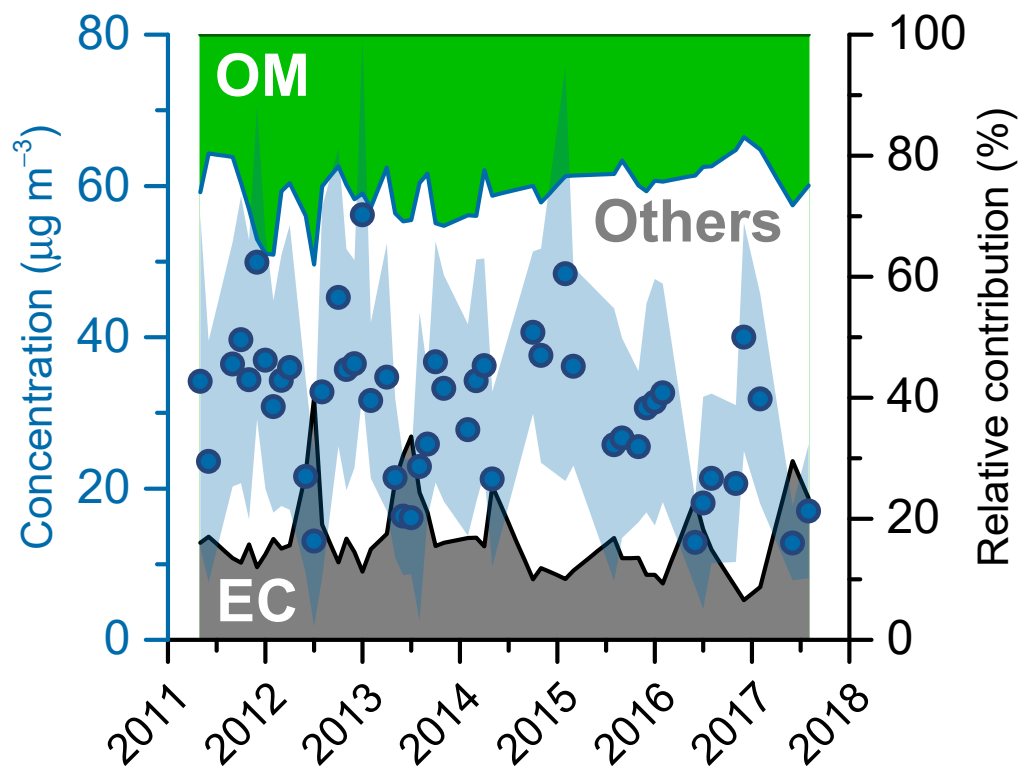
(b) EC



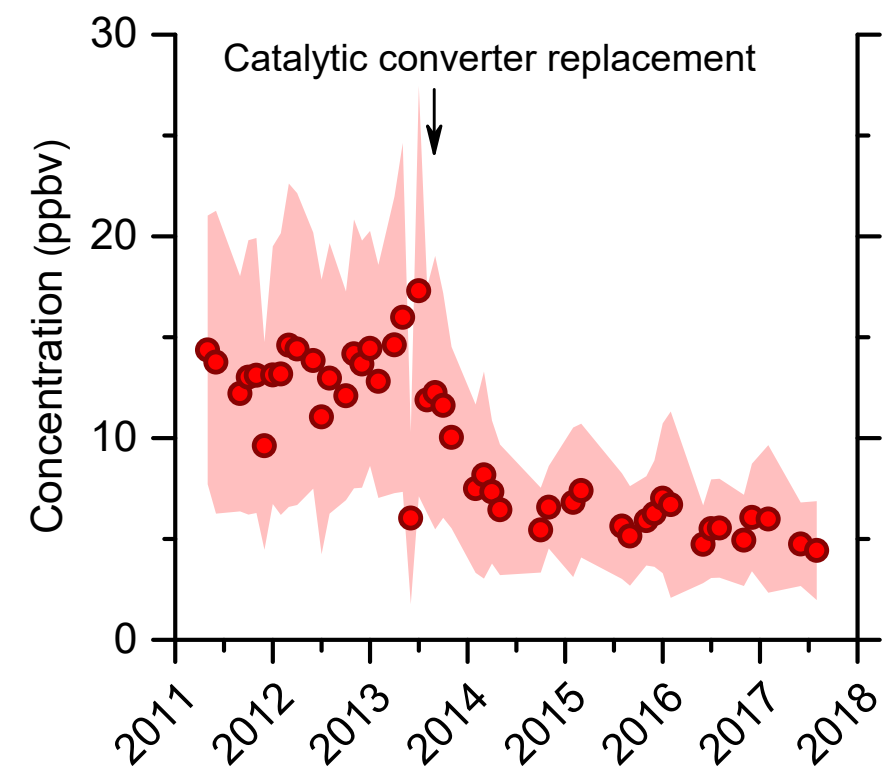
(c) NO_x



(d) PM_{2.5}



(e) *n*-Butane



(f) *i*-Pentane

