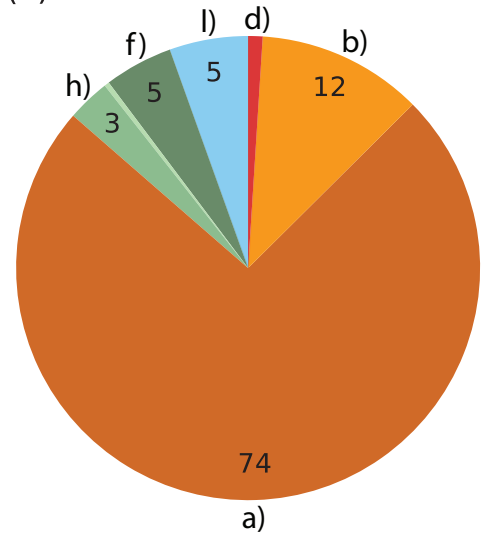
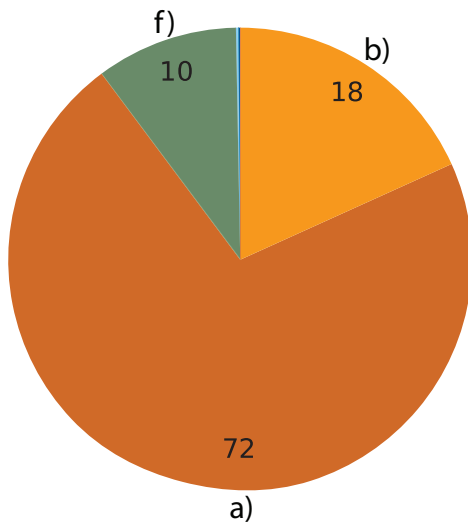


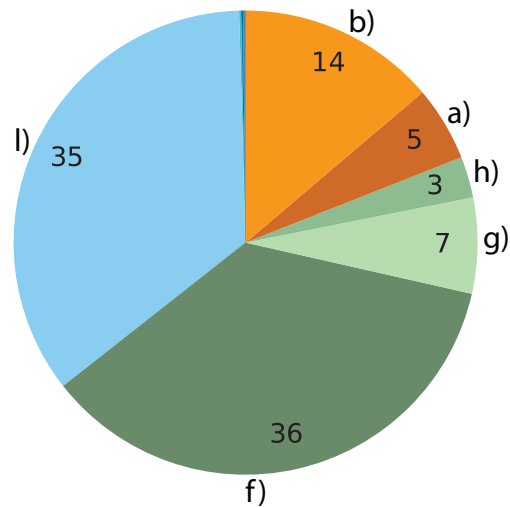
(a) London



(b) Cabo Verde



(c) Borneo



a) Acetaldehyde

b) Propanal

c) Butanal

d) Isobutylaldehyde

e) 3-Oxopentanal

f) Methylglyoxal

g) Methacrolein

h) Acrolein

i) 4-Hydroxybutanal

j) 3-Hydroxy-pentanal

k) Lactaldehyde

l) Glycolaldehyde

m)HPALD

n) 3-Hydroxy 2-methylpropanal

o) 3-Hydroxypropanal

p) 2-Hydroxybutanal