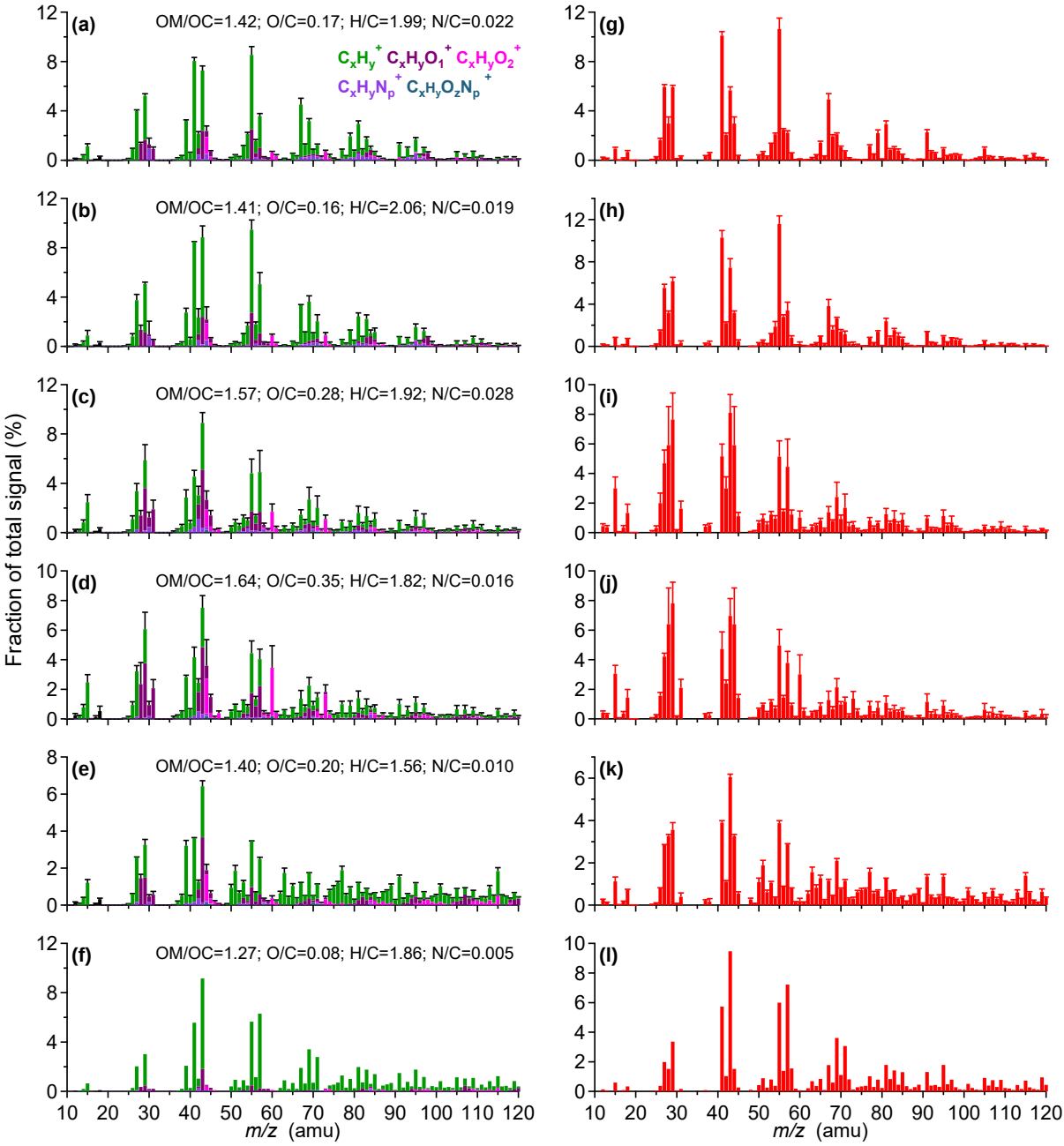
(a)
OM/OC=1.42; O/C=0.17; H/C=1.99; N/C=0.022
$C_xH_y^+$ $C_xH_yO_1^+$ $C_xH_yO_2^+$
$C_xH_yN_p^+$ $C_xH_yO_zN_p^+$
(b)
OM/OC=1.41; O/C=0.16; H/C=2.06; N/C=0.019
(c)
OM/OC=1.57; O/C=0.28; H/C=1.92; N/C=0.028
(d)
OM/OC=1.64; O/C=0.35; H/C=1.82; N/C=0.016
(e)
OM/OC=1.40; O/C=0.20; H/C=1.56; N/C=0.010
(f)
OM/OC=1.27; O/C=0.08; H/C=1.86; N/C=0.005
(g)
(h)
(i)
(j)
(k)
(l)
Fraction of total signal (%)
m/z (amu)
m/z (amu)