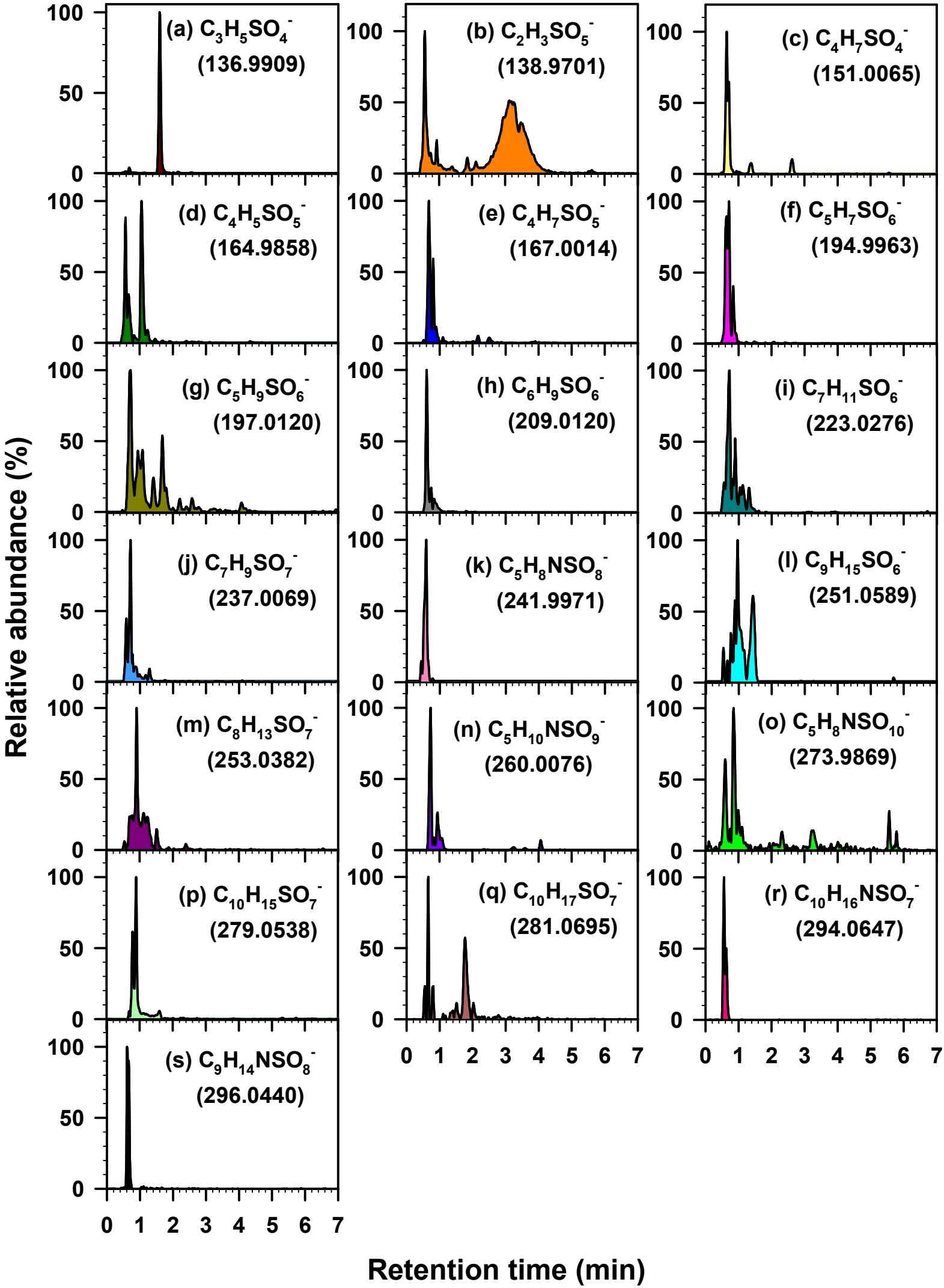
(a) $C_3H_5SO_4^-$ (136.9909)
(b) $C_2H_3SO_5^-$ (138.9701)
(c) $C_4H_7SO_4^-$ (151.0065)
(d) $C_4H_5SO_5^-$ (164.9858)
(e) $C_4H_7SO_5^-$ (167.0014)
(f) $C_5H_7SO_6^-$ (194.9963)
(g) $C_5H_9SO_6^-$ (197.0120)
(h) $C_6H_9SO_6^-$ (209.0120)
(i) $C_7H_{11}SO_6^-$ (223.0276)
(j) $C_7H_9SO_7^-$ (237.0069)
(k) $C_5H_8NSO_8^-$ (241.9971)
(l) $C_9H_{15}SO_6^-$ (251.0589)
(m) $C_8H_{13}SO_7^-$ (253.0382)
(n) $C_5H_{10}NSO_9^-$ (260.0076)
(o) $C_5H_8NSO_{10}^-$ (273.9869)
(p) $C_{10}H_{15}SO_7^-$ (279.0538)
(q) $C_{10}H_{17}SO_7^-$ (281.0695)
(r) $C_{10}H_{16}NSO_7^-$ (294.0647)
(s) $C_9H_{14}NSO_8^-$ (296.0440)
Relative abundance (%)
Retention time (min)