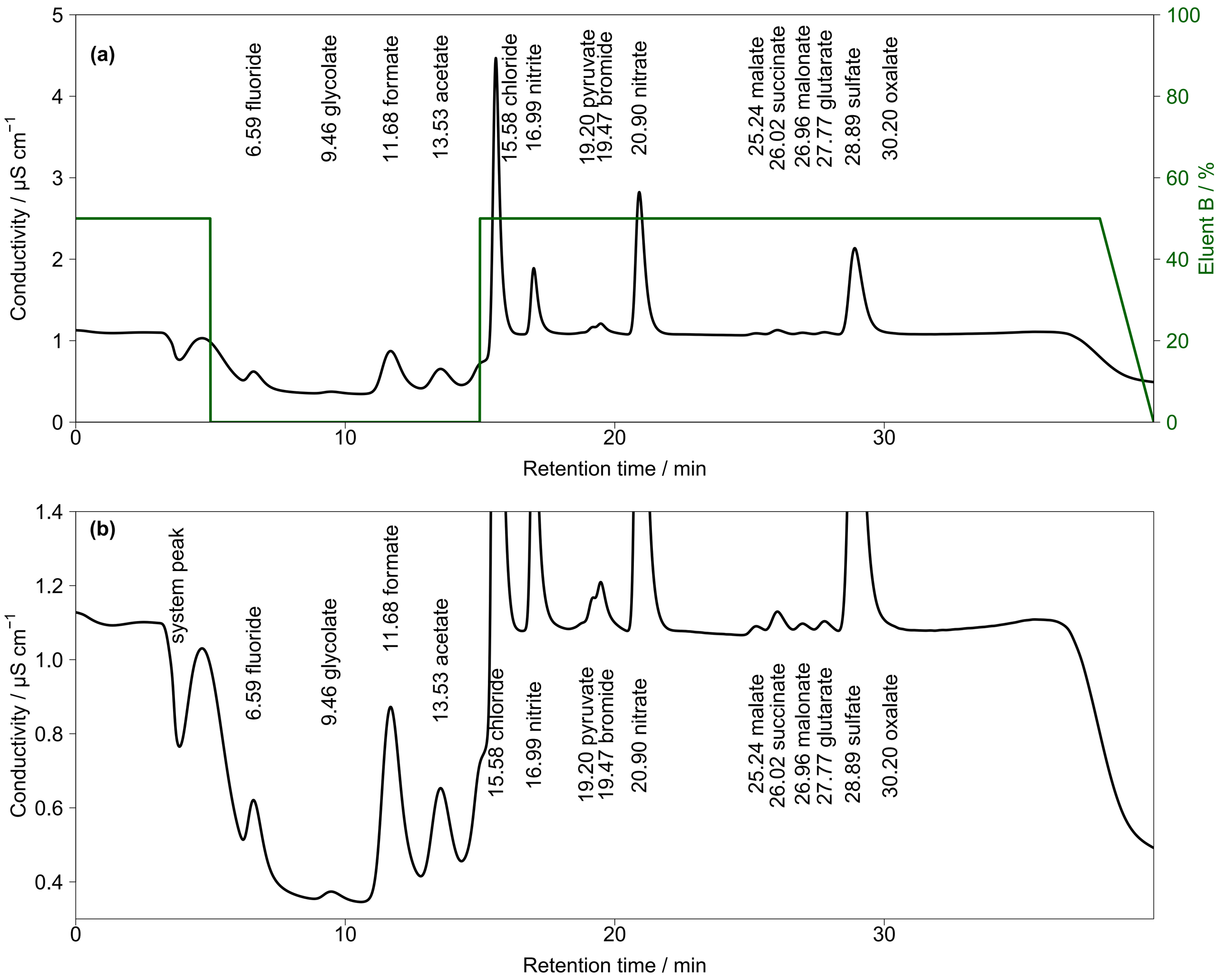
(a)
6.59 fluoride
9.46 glycolate
11.68 formate
13.53 acetate
15.58 chloride
16.99 nitrite
19.20 pyruvate
19.47 bromide
20.90 nitrate
25.24 malate
26.02 succinate
26.96 malonate
27.77 glutarate
28.89 sulfate
30.20 oxalate
Conductivity / µS cm−1
Eluent B / %
Retention time / min
(b)
system peak
6.59 fluoride
9.46 glycolate
11.68 formate
13.53 acetate
15.58 chloride
16.99 nitrite
19.20 pyruvate
19.47 bromide
20.90 nitrate
25.24 malate
26.02 succinate
26.96 malonate
27.77 glutarate
28.89 sulfate
30.20 oxalate
Conductivity / µS cm−1
Retention time / min