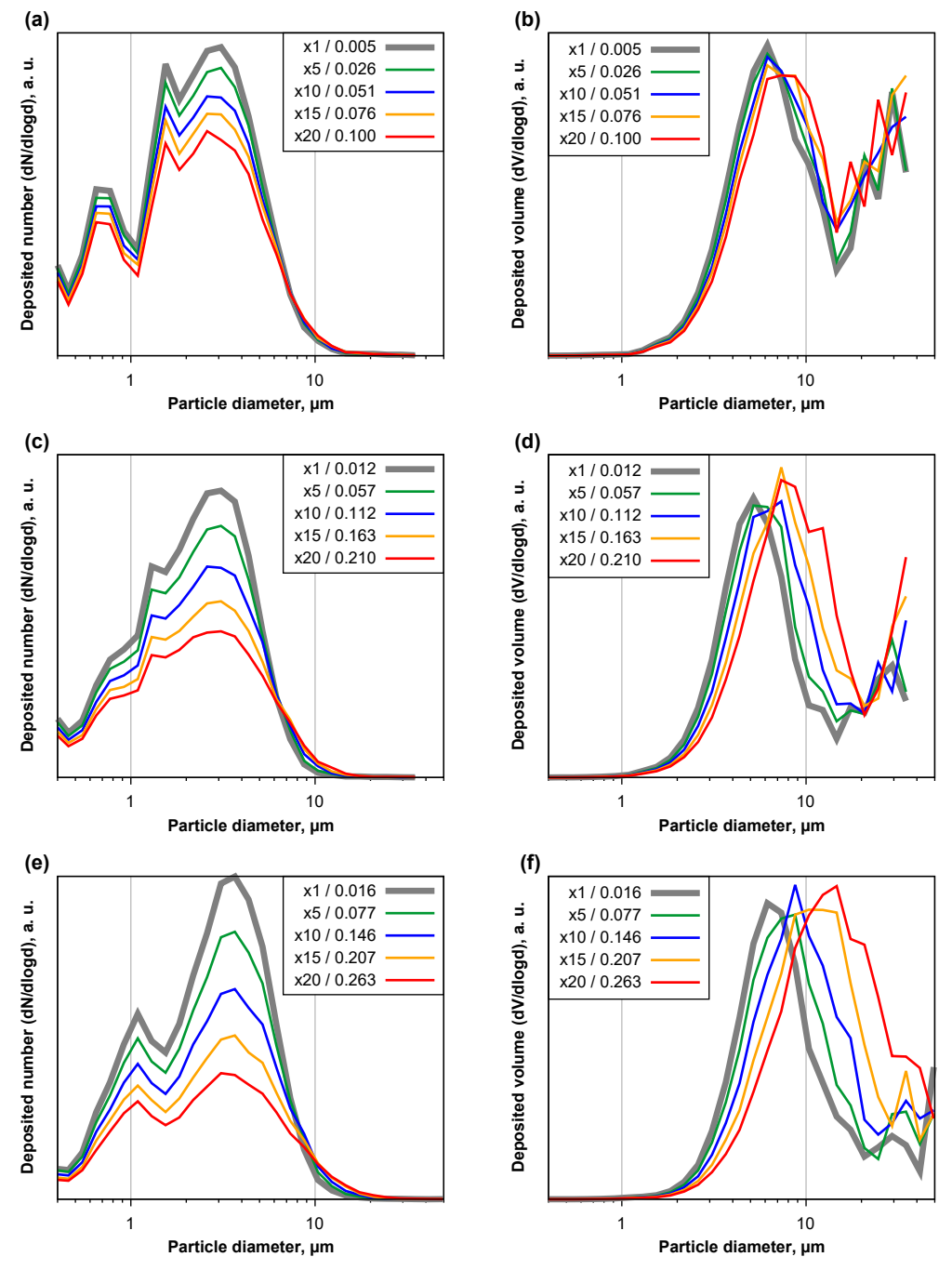
(a)
Deposited number (dN/dlogd), a. u.
x1 / 0.005
x5 / 0.026
x10 / 0.051
x15 / 0.076
x20 / 0.100
1
10
Particle diameter, µm
(b)
Deposited volume (dV/dlogd), a. u.
x1 / 0.005
x5 / 0.026
x10 / 0.051
x15 / 0.076
x20 / 0.100
1
10
Particle diameter, µm
(c)
Deposited number (dN/dlogd), a. u.
x1 / 0.012
x5 / 0.057
x10 / 0.112
x15 / 0.163
x20 / 0.210
1
10
Particle diameter, µm
(d)
Deposited volume (dV/dlogd), a. u.
x1 / 0.012
x5 / 0.057
x10 / 0.112
x15 / 0.163
x20 / 0.210
1
10
Particle diameter, µm
(e)
Deposited number (dN/dlogd), a. u.
x1 / 0.016
x5 / 0.077
x10 / 0.146
x15 / 0.207
x20 / 0.263
1
10
Particle diameter, µm
(f)
Deposited volume (dV/dlogd), a. u.
x1 / 0.016
x5 / 0.077
x10 / 0.146
x15 / 0.207
x20 / 0.263
1
10
Particle diameter, µm