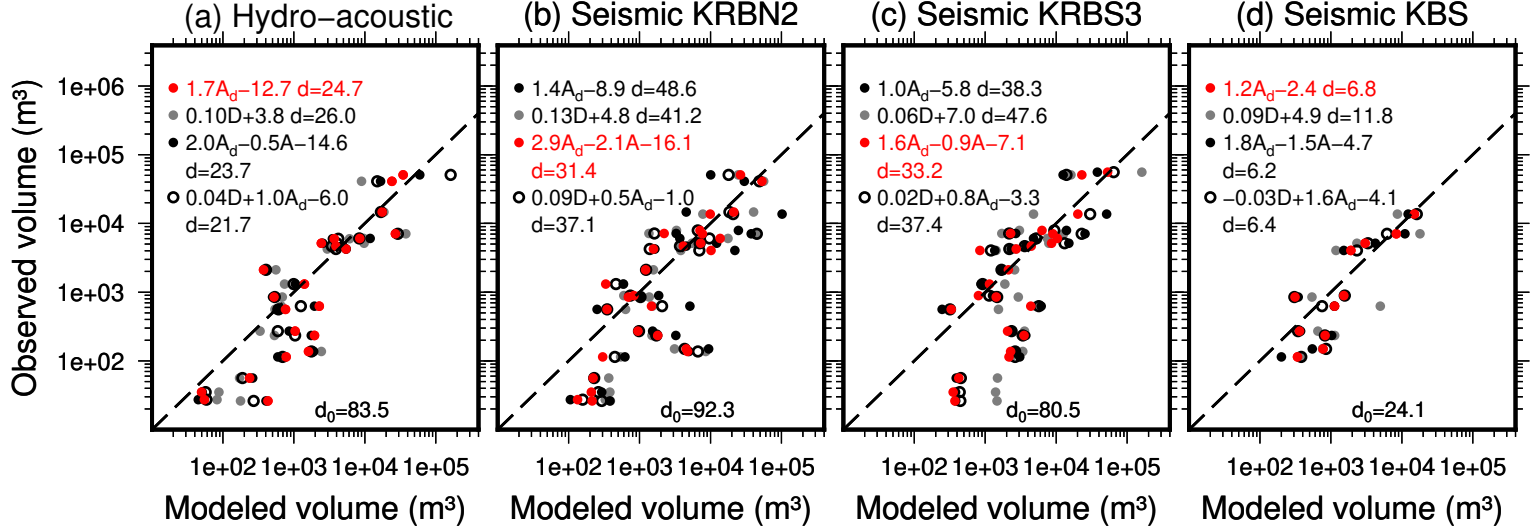
(a) Hydro−acoustic
(b) Seismic KRBN2
(c) Seismic KRBS3
(d) Seismic KBS
Observed volume (m³)
Modeled volume (m³)
1e+02
1e+03
1e+04
1e+05
1e+06
1.7A_d−12.7 d=24.7
0.10D+3.8 d=26.0
2.0A_d−0.5A−14.6
d=23.7
0.04D+1.0A_d−6.0
d=21.7
d_0=83.5
1.4A_d−8.9 d=48.6
0.13D+4.8 d=41.2
2.9A_d−2.1A−16.1
d=31.4
0.09D+0.5A_d−1.0
d=37.1
d_0=92.3
1.0A_d−5.8 d=38.3
0.06D+7.0 d=47.6
1.6A_d−0.9A−7.1
d=33.2
0.02D+0.8A_d−3.3
d=37.4
d_0=80.5
1.2A_d−2.4 d=6.8
0.09D+4.9 d=11.8
1.8A_d−1.5A−4.7
d=6.2
−0.03D+1.6A_d−4.1
d=6.4
d_0=24.1