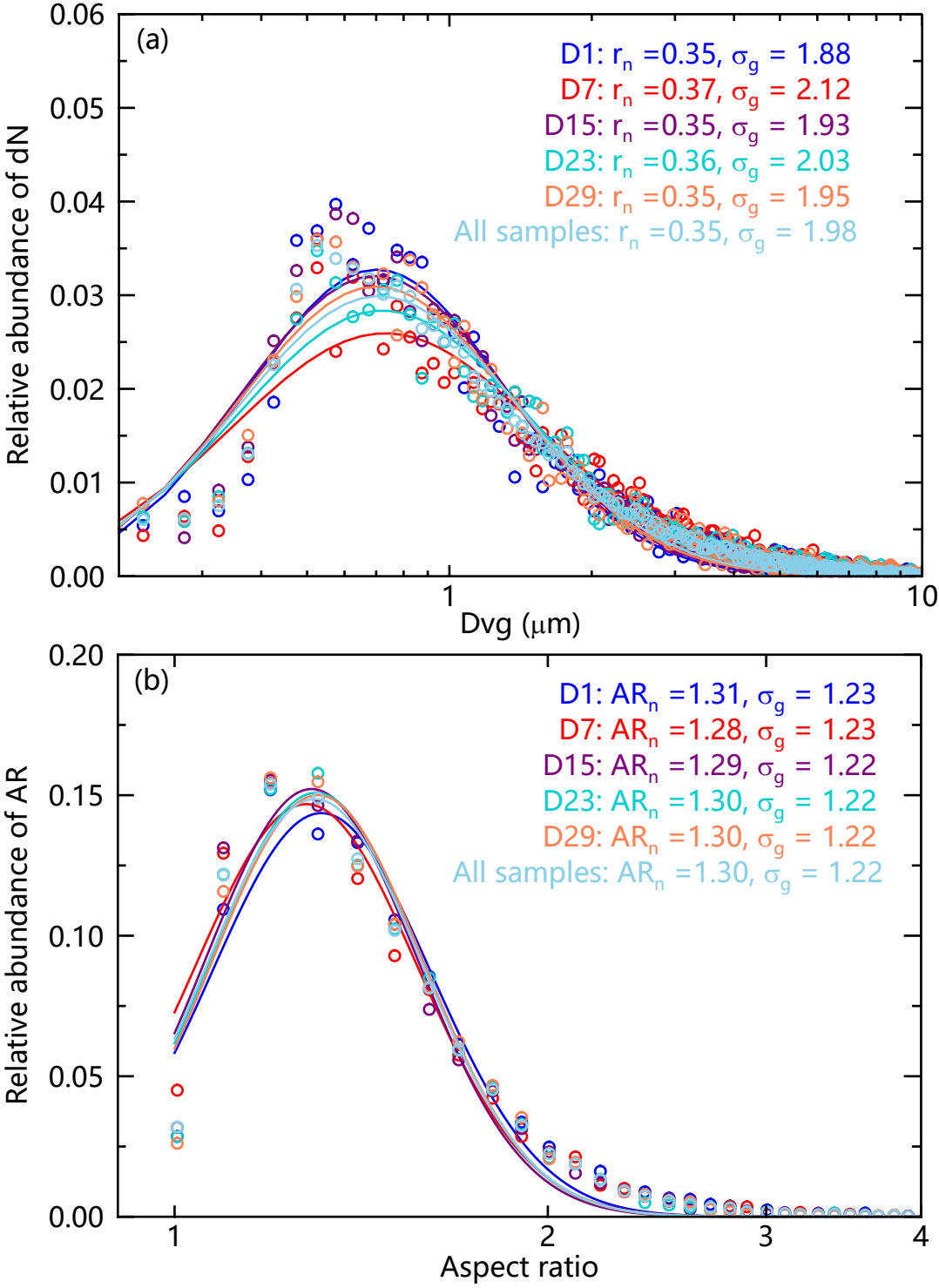
(a)
D1: r_n =0.35, σ_g = 1.88
D7: r_n =0.37, σ_g = 2.12
D15: r_n =0.35, σ_g = 1.93
D23: r_n =0.36, σ_g = 2.03
D29: r_n =0.35, σ_g = 1.95
All samples: r_n =0.35, σ_g = 1.98
Relative abundance of dN
Dvg (μm)
0.00
0.01
0.02
0.03
0.04
0.05
0.06
1
10
(b)
D1: AR_n =1.31, σ_g = 1.23
D7: AR_n =1.28, σ_g = 1.23
D15: AR_n =1.29, σ_g = 1.22
D23: AR_n =1.30, σ_g = 1.22
D29: AR_n =1.30, σ_g = 1.22
All samples: AR_n =1.30, σ_g = 1.22
Relative abundance of AR
Aspect ratio
0.00
0.05
0.10
0.15
0.20
1
2
3
4