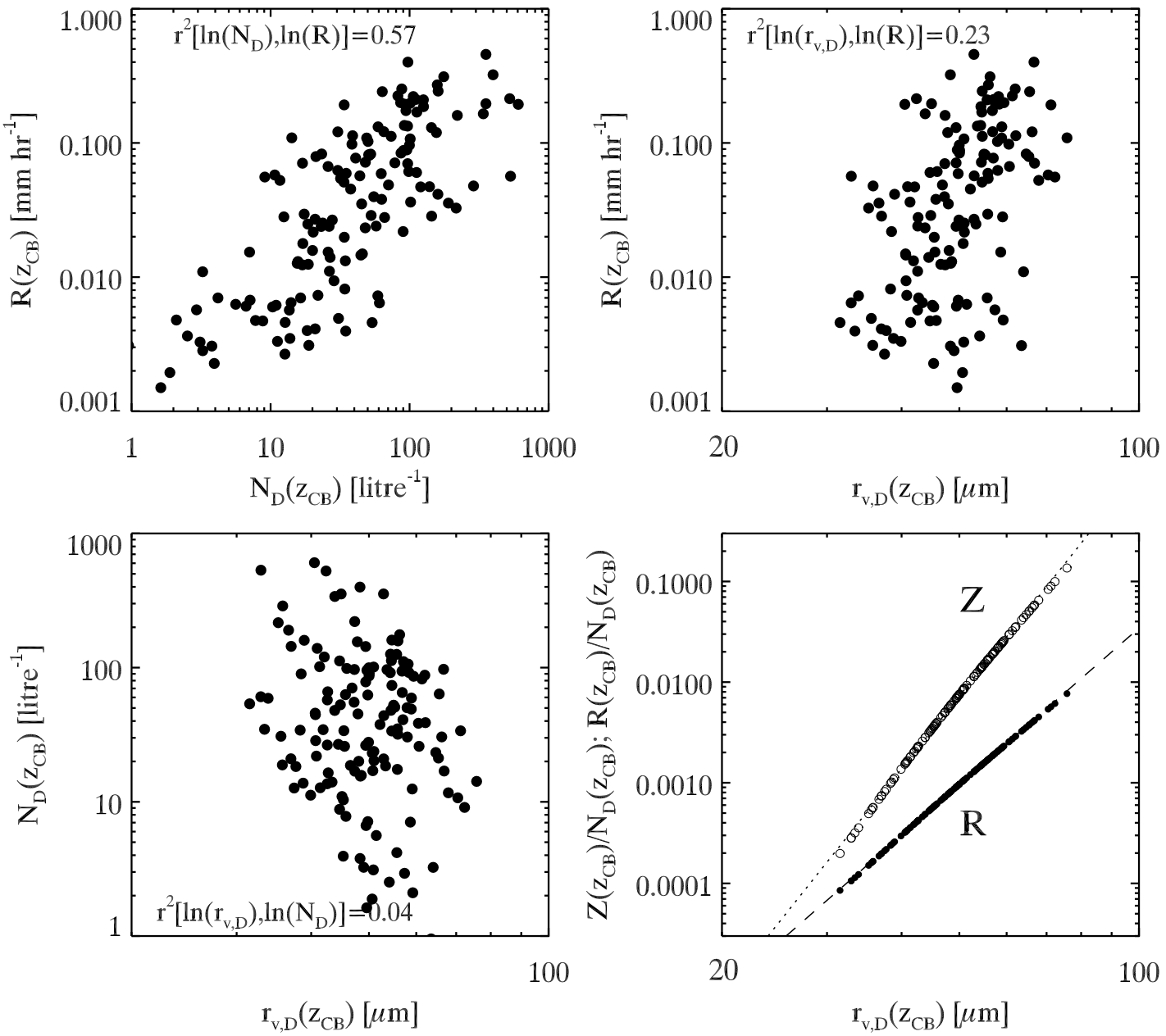
r²[ln(N_D),ln(R)]=0.57
R(z_CB) [mm hr⁻¹]
N_D(z_CB) [litre⁻¹]
1.000
0.100
0.010
0.001
1
10
100
1000
r²[ln(r_v,D),ln(R)]=0.23
r_v,D(z_CB) [μm]
20
100
N_D(z_CB) [litre⁻¹]
r²[ln(r_v,D),ln(N_D)]=0.04
1000
100
10
1
Z(z_CB)/N_D(z_CB); R(z_CB)/N_D(z_CB)
0.1000
0.0100
0.0010
0.0001
Z
R