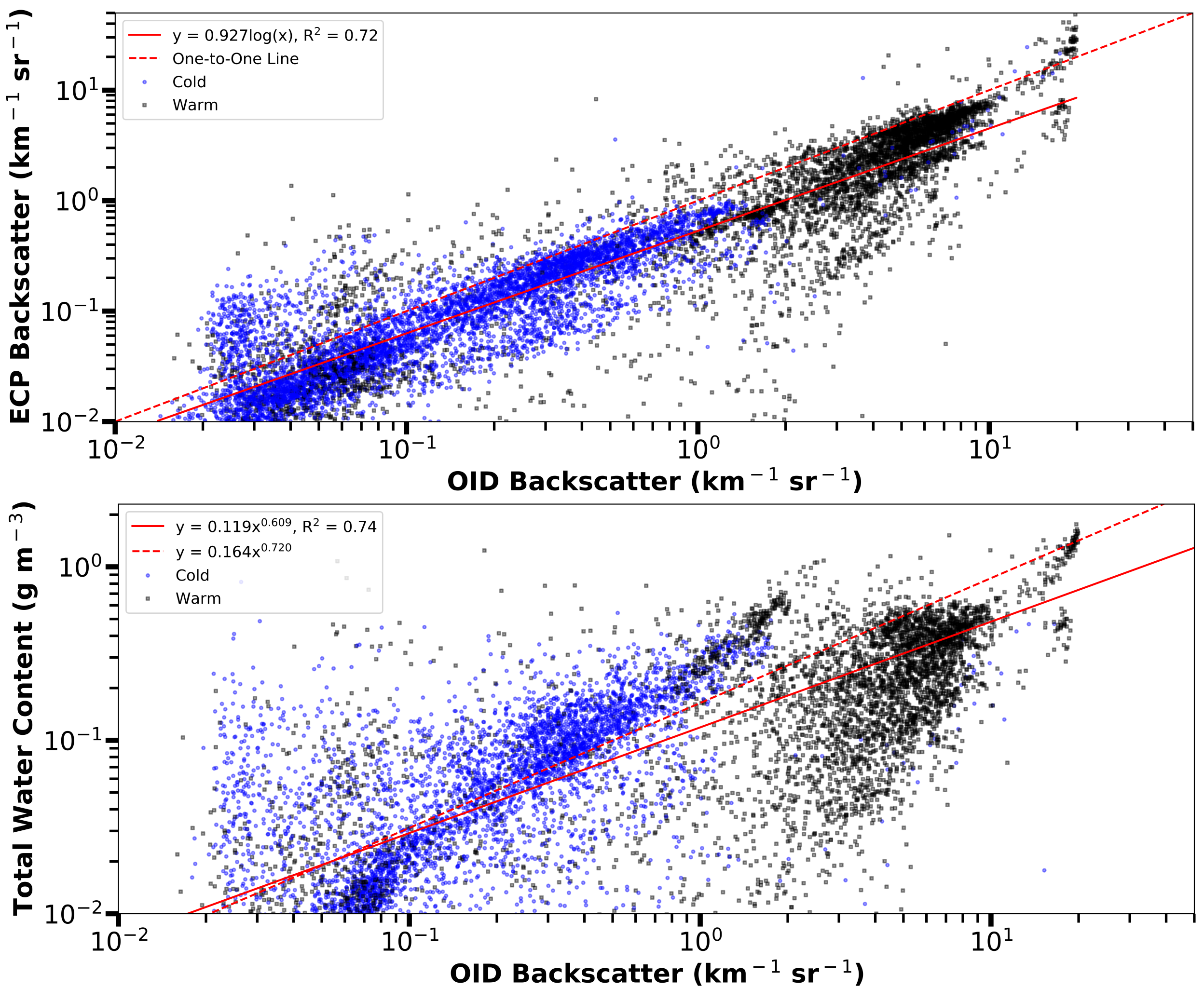
y = 0.927log(x), R² = 0.72
One-to-One Line
Cold
Warm
ECP Backscatter (km⁻¹ sr⁻¹)
OID Backscatter (km⁻¹ sr⁻¹)
y = 0.119x^0.609, R² = 0.74
y = 0.164x^0.720
Cold
Warm
Total Water Content (g m⁻³)
OID Backscatter (km⁻¹ sr⁻¹)