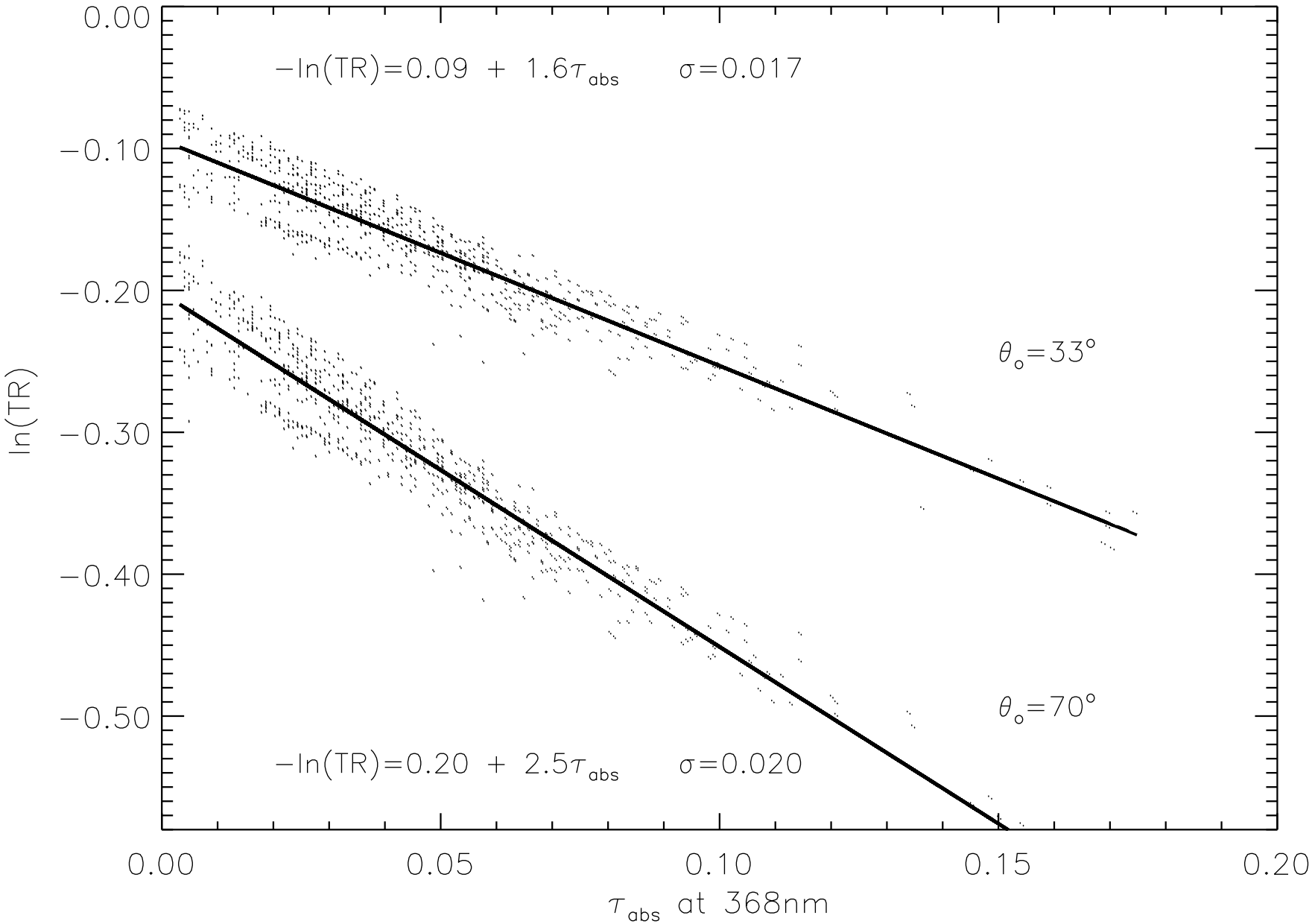
0.00
−0.10
−0.20
−0.30
−0.40
−0.50
ln(TR)
−ln(TR)=0.09 + 1.6τabs σ=0.017
θo=33°
θo=70°
−ln(TR)=0.20 + 2.5τabs σ=0.020
0.00
0.05
0.10
0.15
0.20
τabs at 368nm