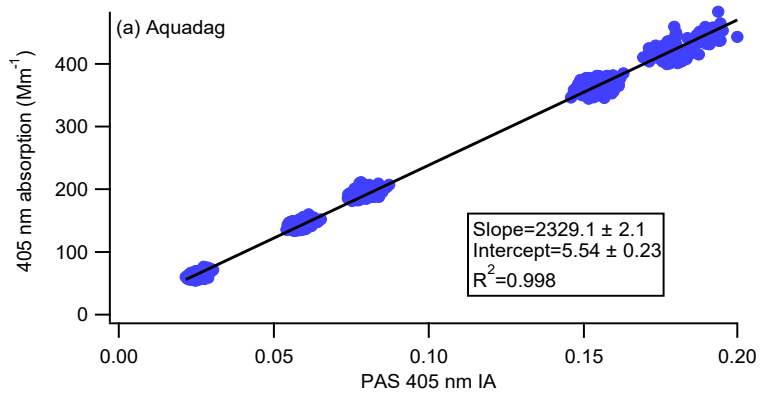
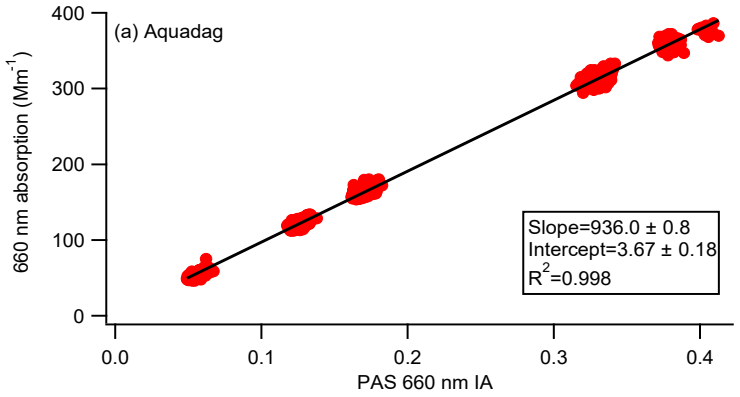
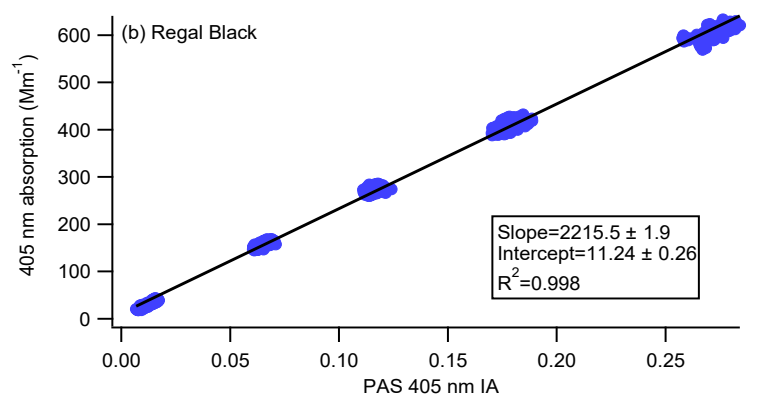
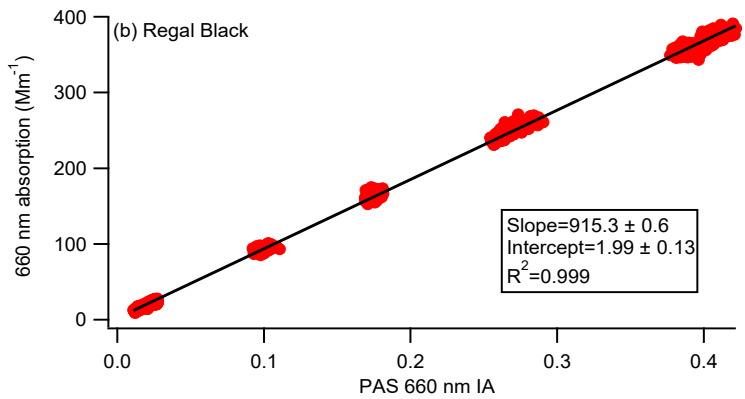
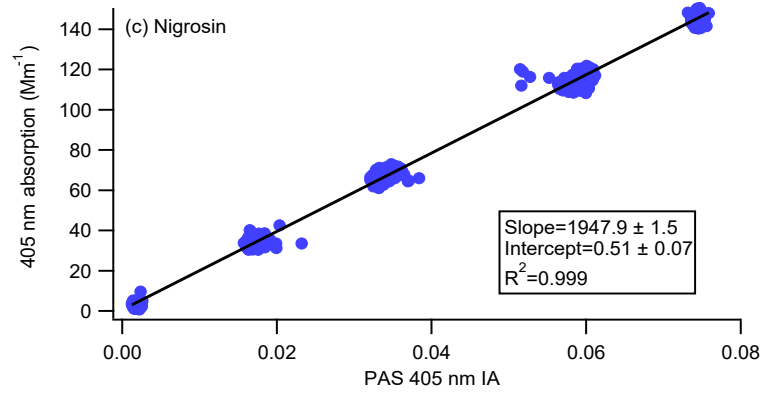
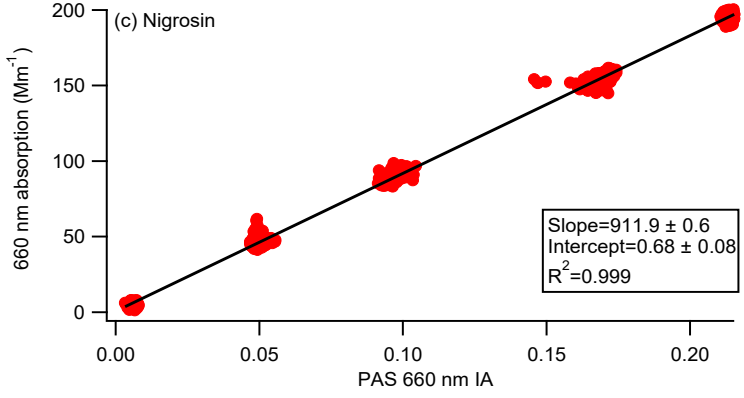

(a) Aquadag
405 nm absorption (Mm-1)
PAS 405 nm IA
Slope=2329.1 ± 2.1
Intercept=5.54 ± 0.23
R2=0.998


(a) Aquadag
660 nm absorption (Mm-1)
PAS 660 nm IA
Slope=936.0 ± 0.8
Intercept=3.67 ± 0.18
R2=0.998


(b) Regal Black
405 nm absorption (Mm-1)
PAS 405 nm IA
Slope=2215.5 ± 1.9
Intercept=11.24 ± 0.26
R2=0.998


(b) Regal Black
660 nm absorption (Mm-1)
PAS 660 nm IA
Slope=915.3 ± 0.6
Intercept=1.99 ± 0.13
R2=0.999


(c) Nigrosin
405 nm absorption (Mm-1)
PAS 405 nm IA
Slope=1947.9 ± 1.5
Intercept=0.51 ± 0.07
R2=0.999


(c) Nigrosin
660 nm absorption (Mm-1)
PAS 660 nm IA
Slope=911.9 ± 0.6
Intercept=0.68 ± 0.08
R2=0.999