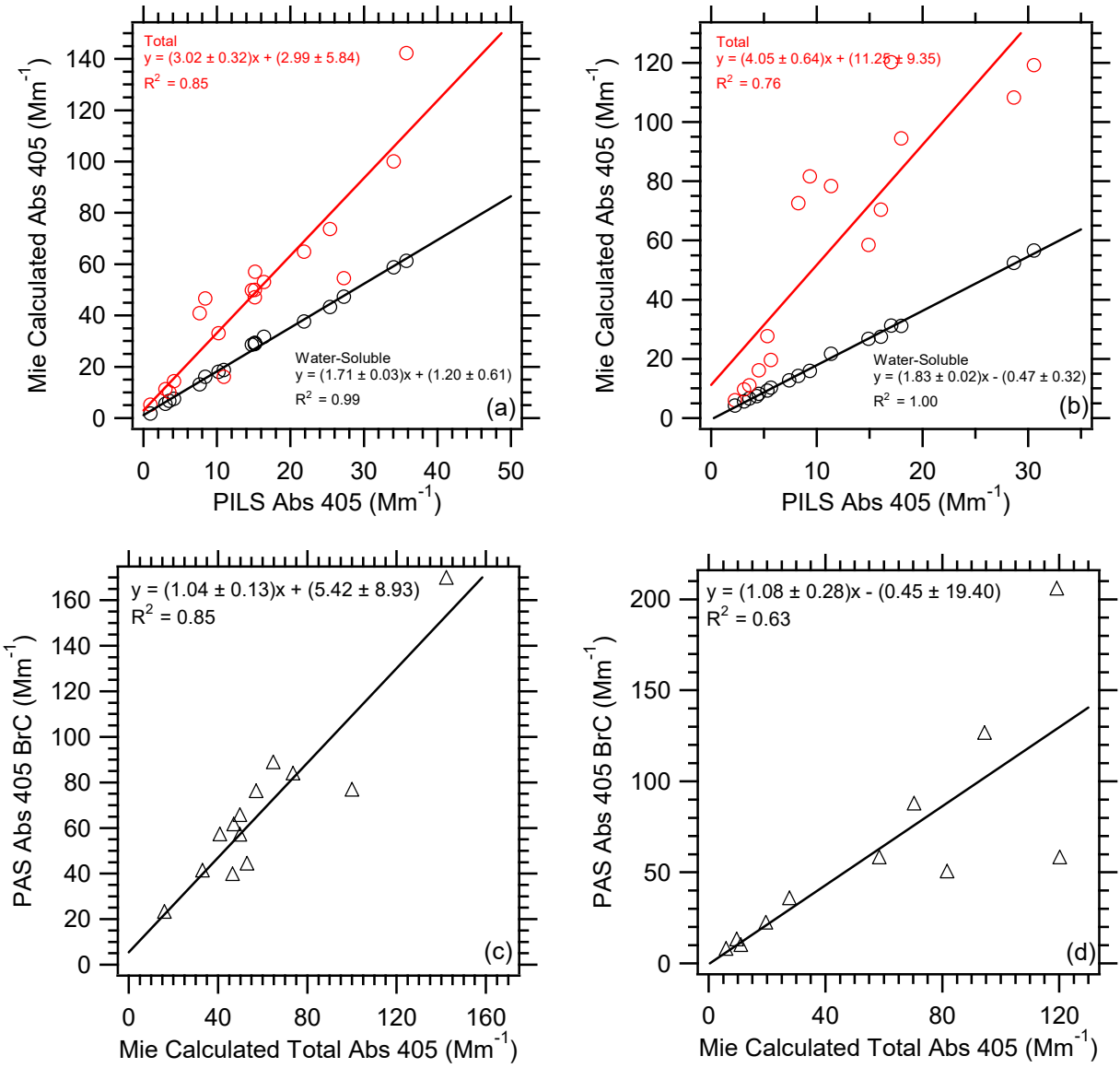
Total
y = (3.02 ± 0.32)x + (2.99 ± 5.84)
R2 = 0.85
Water-Soluble
y = (1.71 ± 0.03)x + (1.20 ± 0.61)
R2 = 0.99
(a)
Mie Calculated Abs 405 (Mm-1)
PILS Abs 405 (Mm-1)
Total
y = (4.05 ± 0.64)x + (11.25 ± 9.35)
R2 = 0.76
Water-Soluble
y = (1.83 ± 0.02)x - (0.47 ± 0.32)
R2 = 1.00
(b)
Mie Calculated Abs 405 (Mm-1)
PILS Abs 405 (Mm-1)
y = (1.04 ± 0.13)x + (5.42 ± 8.93)
R2 = 0.85
(c)
PAS Abs 405 BrC (Mm-1)
Mie Calculated Total Abs 405 (Mm-1)
y = (1.08 ± 0.28)x - (0.45 ± 19.40)
R2 = 0.63
(d)
PAS Abs 405 BrC (Mm-1)
Mie Calculated Total Abs 405 (Mm-1)