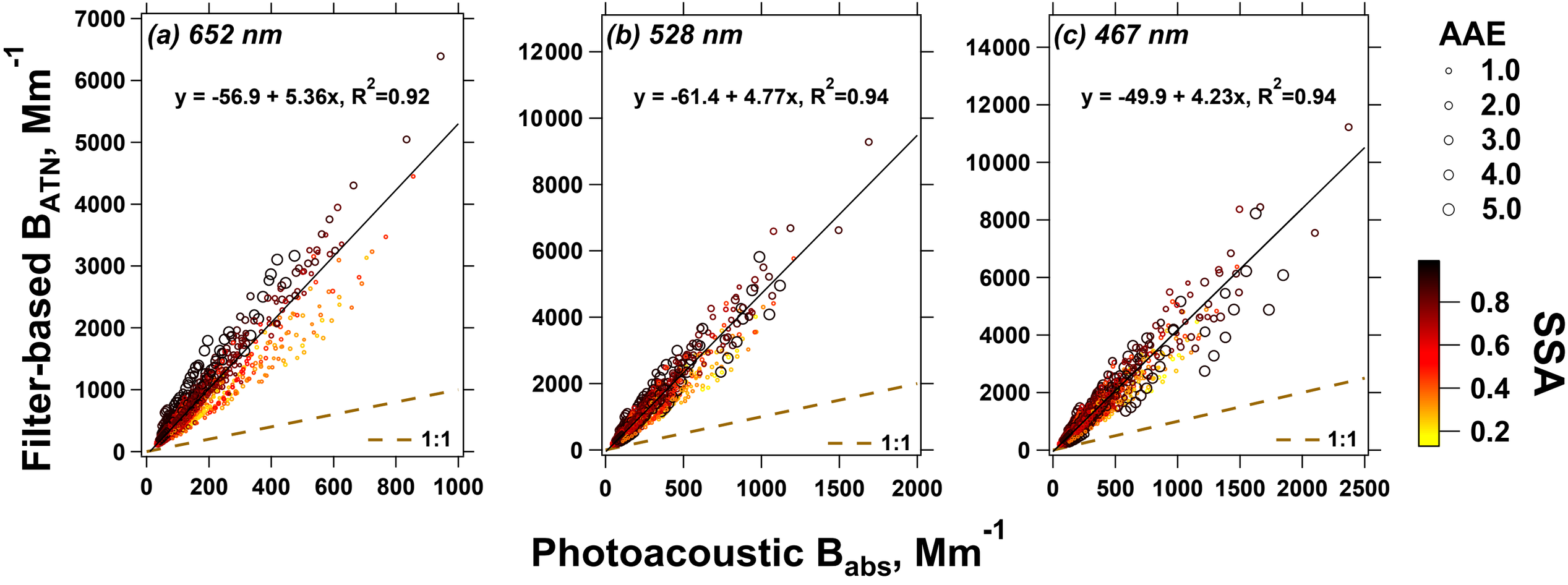
(a) 652 nm
y = -56.9 + 5.36x, R2=0.92
1:1
(b) 528 nm
y = -61.4 + 4.77x, R2=0.94
1:1
(c) 467 nm
y = -49.9 + 4.23x, R2=0.94
1:1
Filter-based BATN, Mm-1
Photoacoustic Babs, Mm-1
AAE
1.0
2.0
3.0
4.0
5.0
SSA
0.8
0.6
0.4
0.2