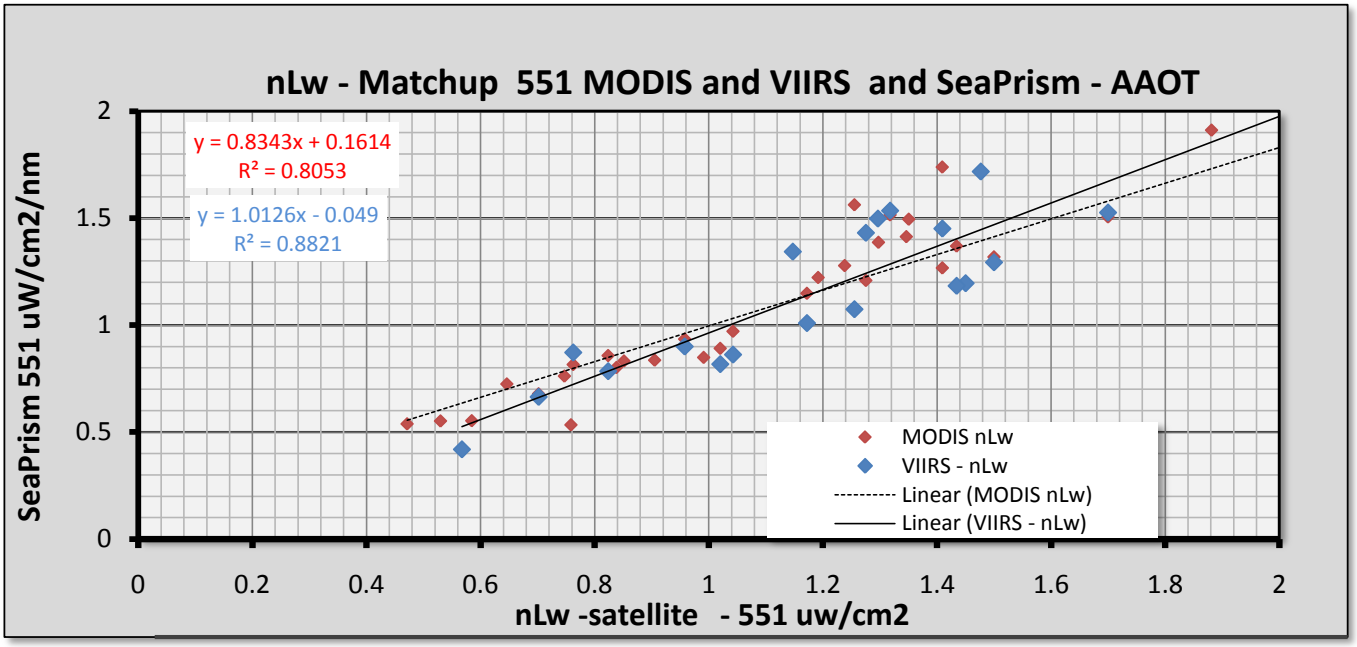
nLw - Matchup 551 MODIS and VIIRS and SeaPrism - AAOT
y = 0.8343x + 0.1614
R² = 0.8053
y = 1.0126x - 0.049
R² = 0.8821
SeaPrism 551 uW/cm2/nm
nLw -satellite - 551 uw/cm2
0
0.5
1
1.5
2
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
MODIS nLw
VIIRS - nLw
Linear (MODIS nLw)
Linear (VIIRS - nLw)