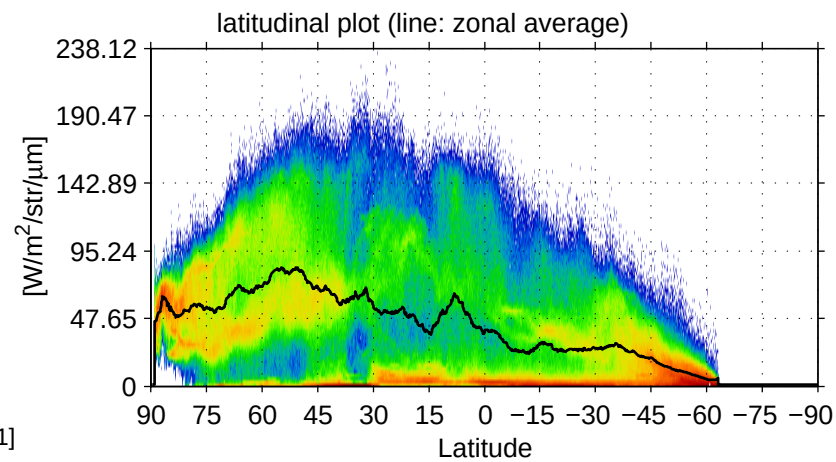
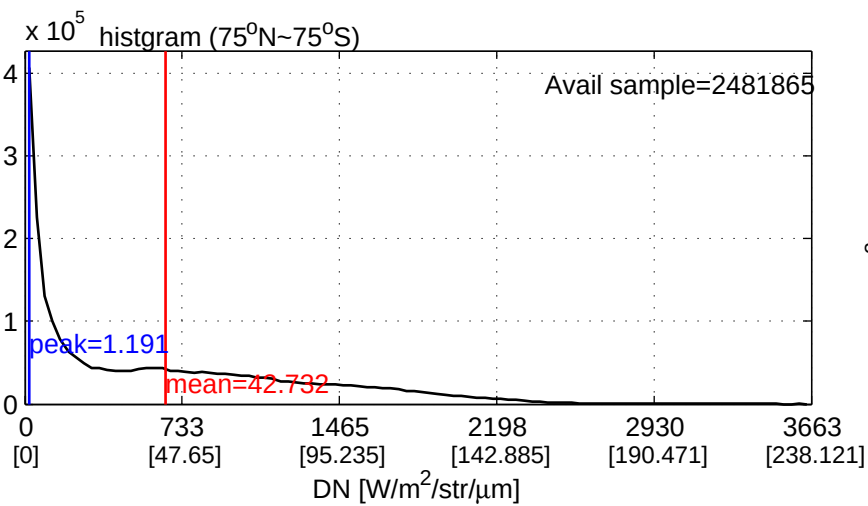
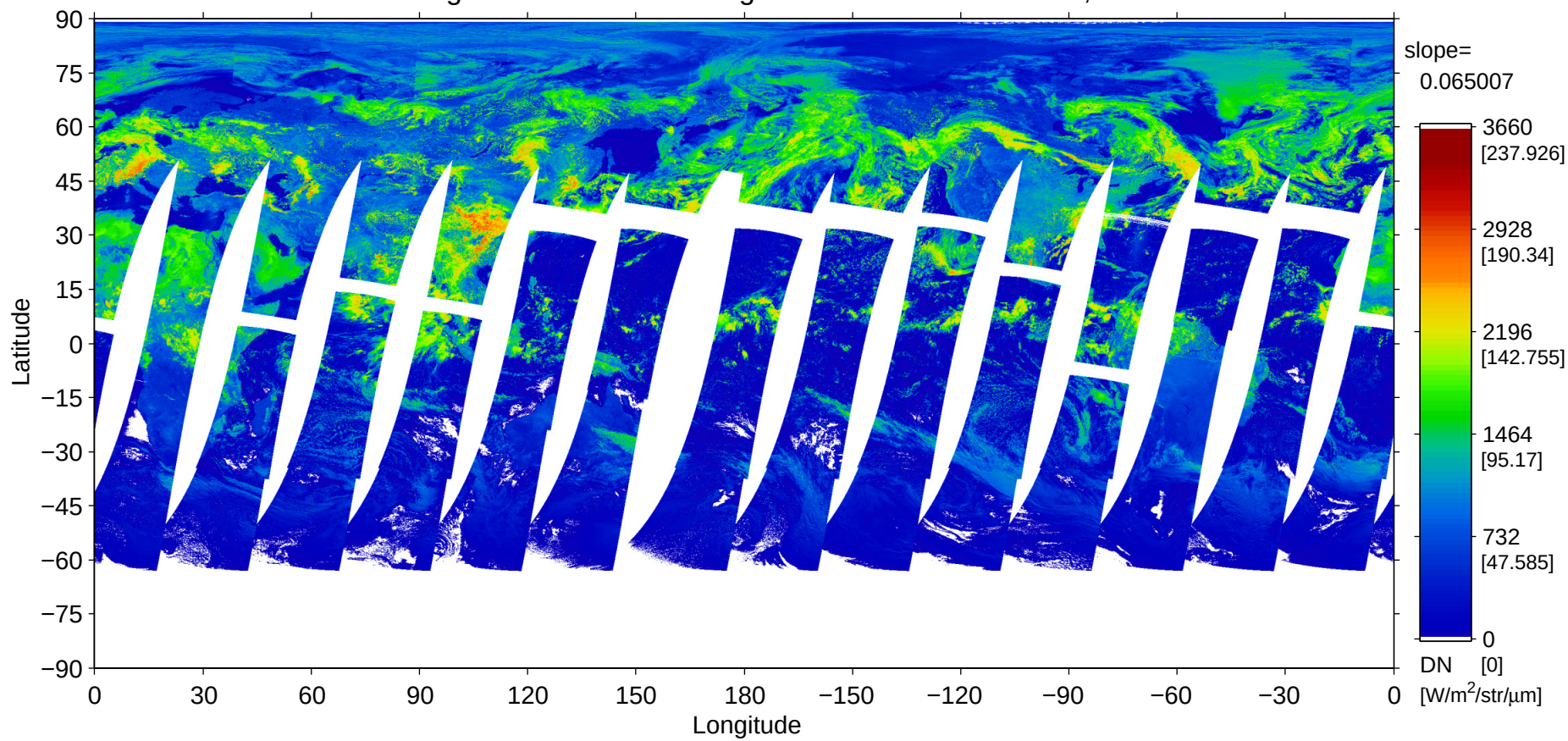
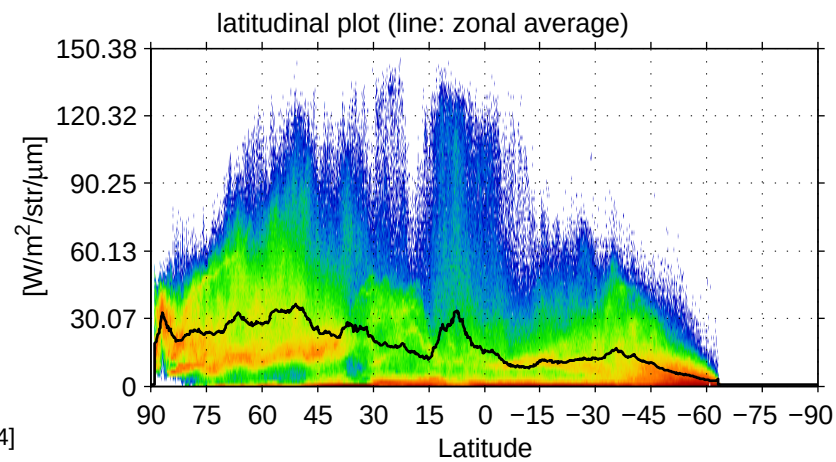
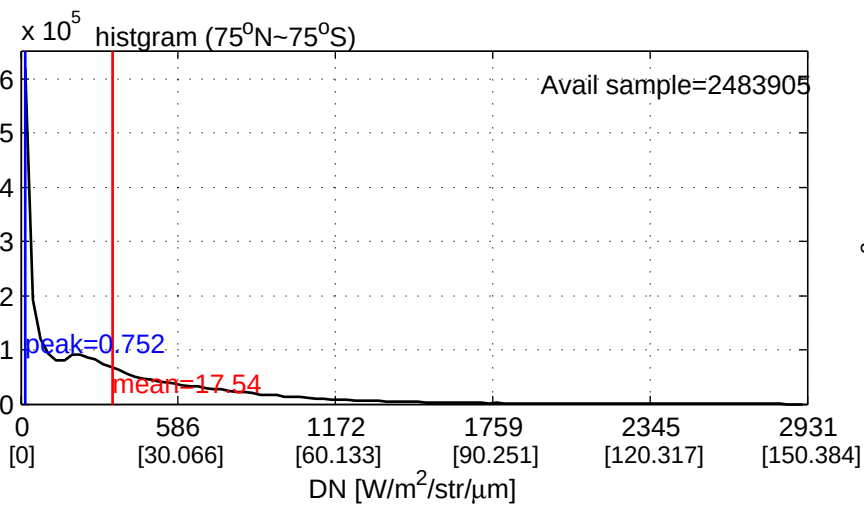
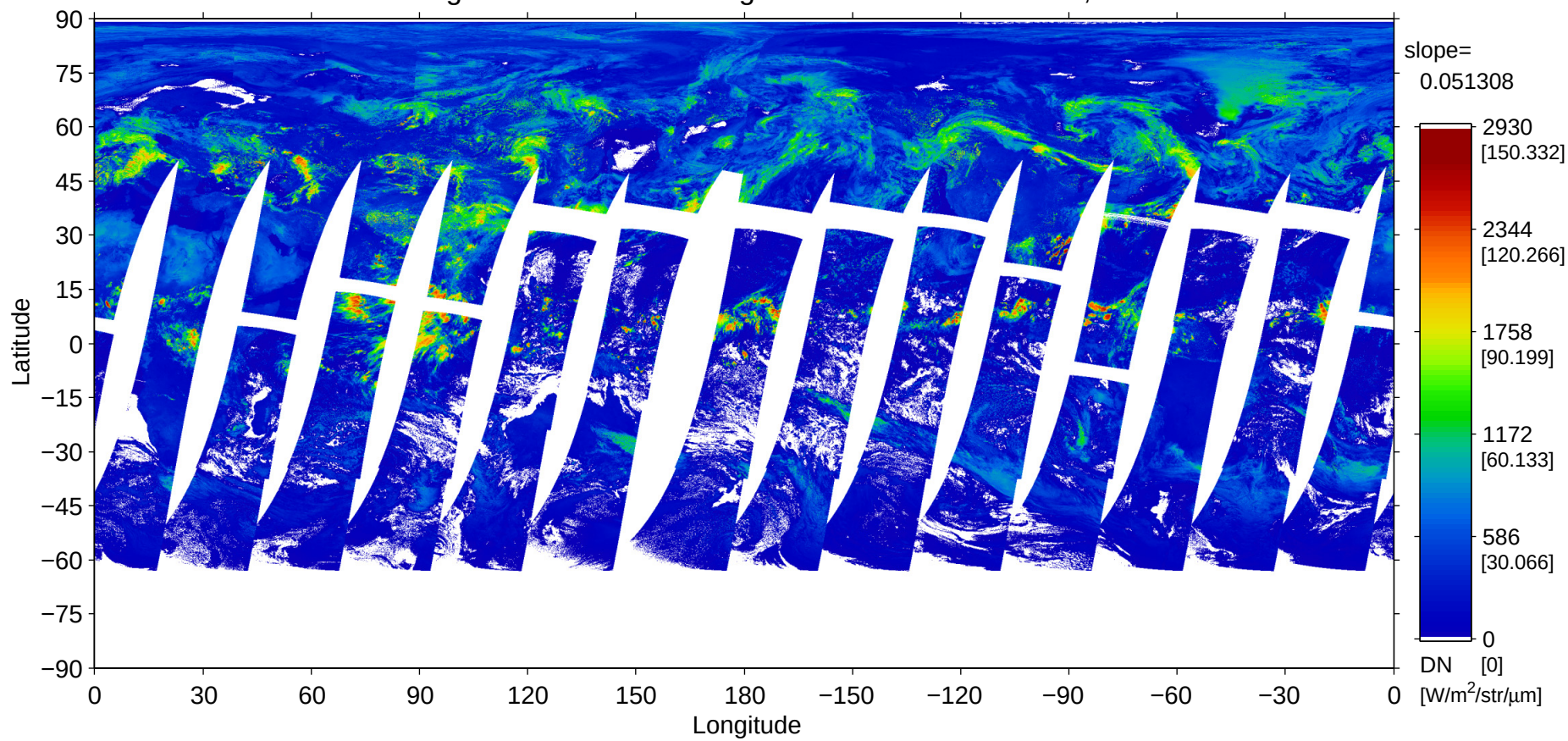


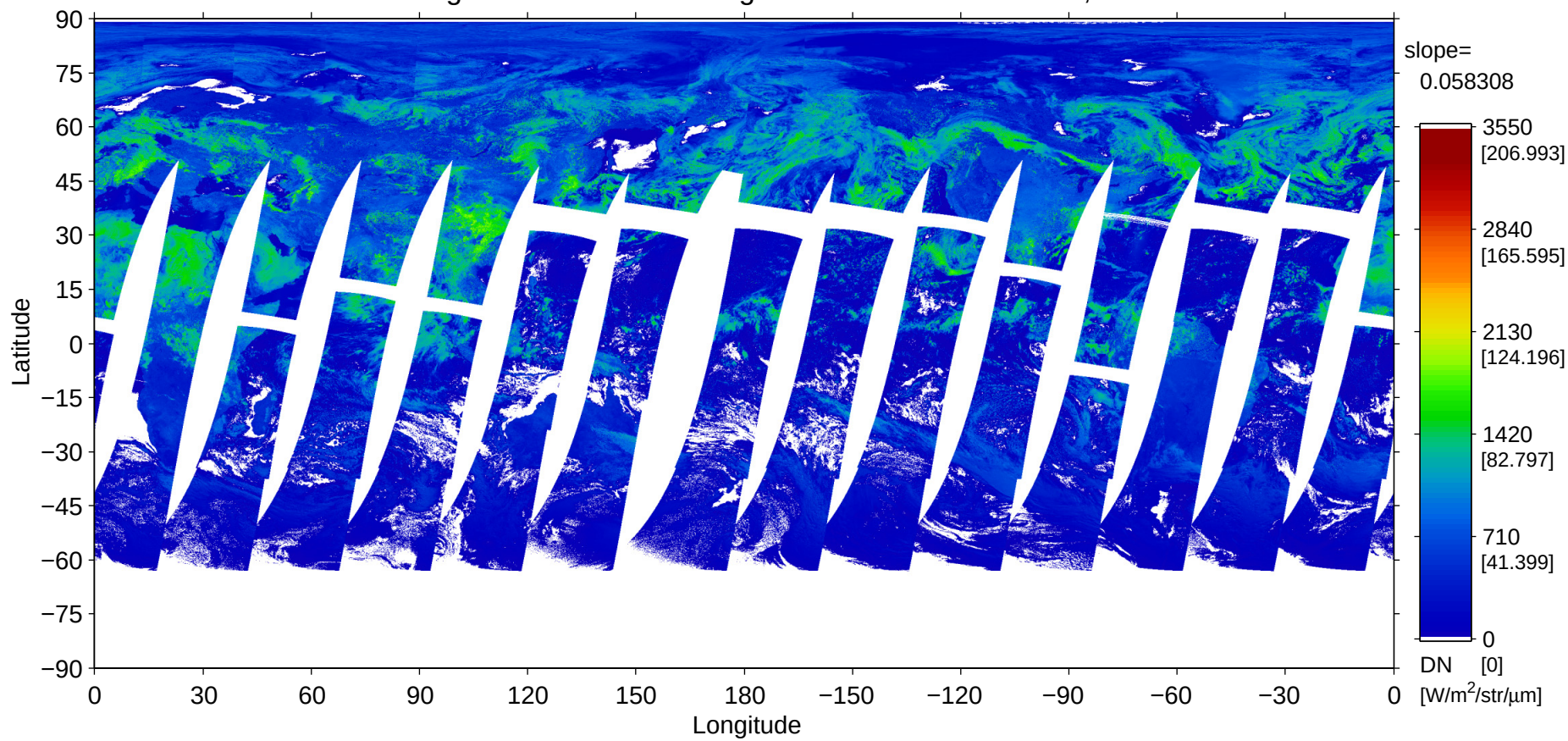
File = ../data/global/A2GL1030701-gmal00-PS1B.2880-1441, band=24



File = ../data/global/A2GL1030701-gmal00-PS1B.2880-1441, band=25



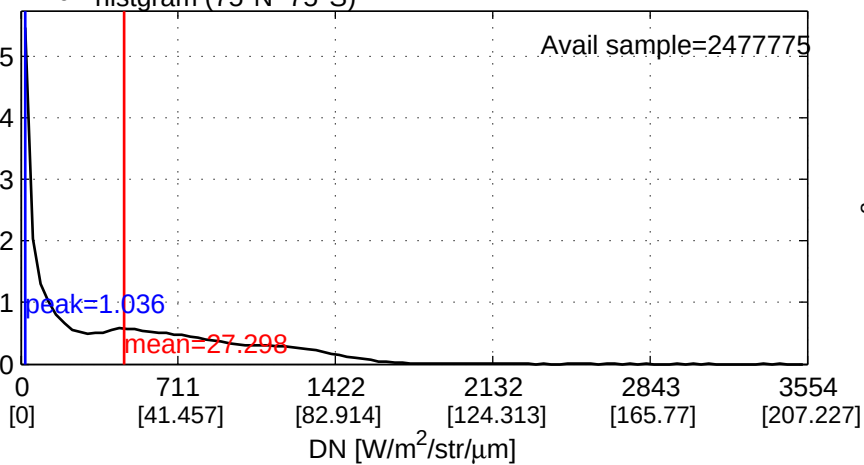
File = ../data/global/A2GL1030701-gmal00-PS1B.2880-1441, band=26



slope=
0.058308

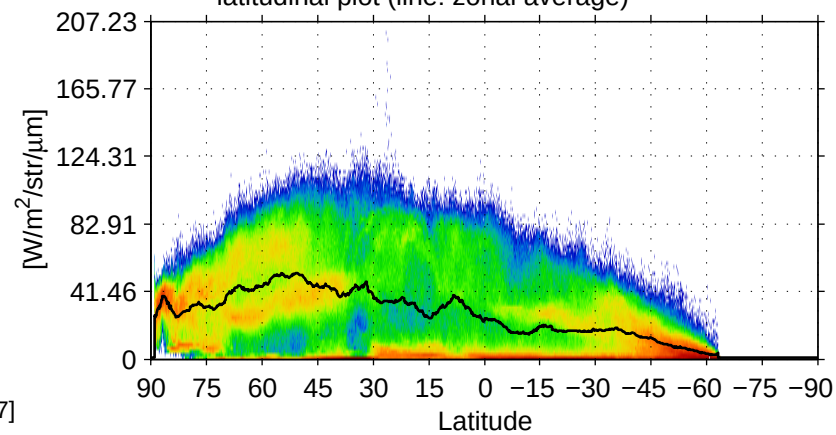
3550
[206.993]
2840
[165.595]
2130
[124.196]
1420
[82.797]
710
[41.399]
0
[0]
DN
[$\text{W/m}^2/\text{str}/\mu\text{m}$]

$\times 10^5$ histogram (75°N~75°S)

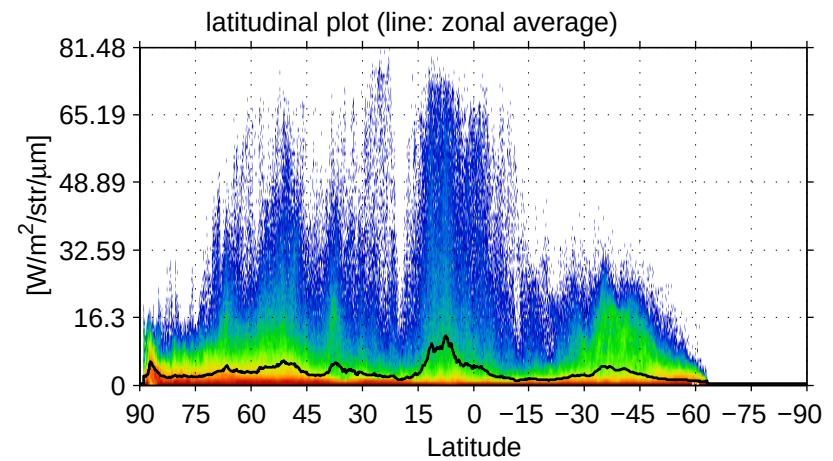
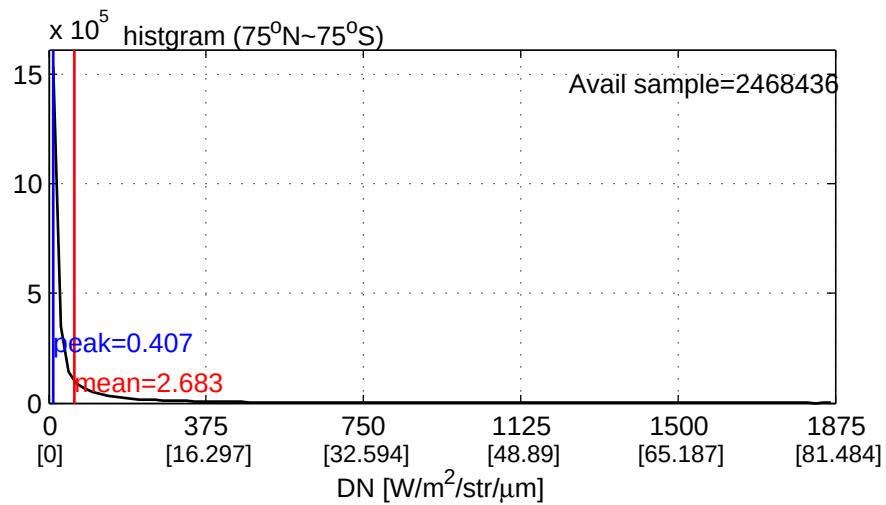
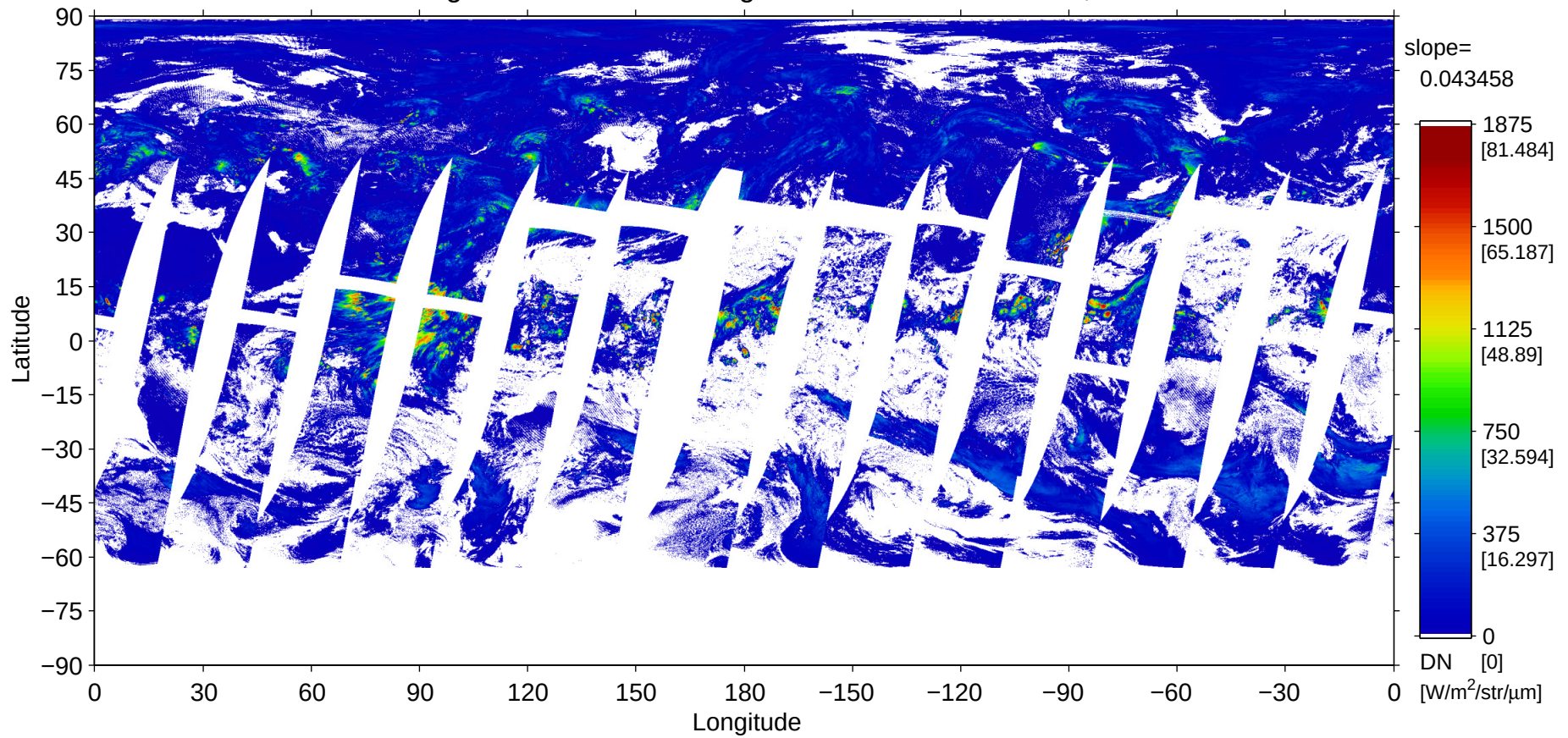


Avail sample=2477775

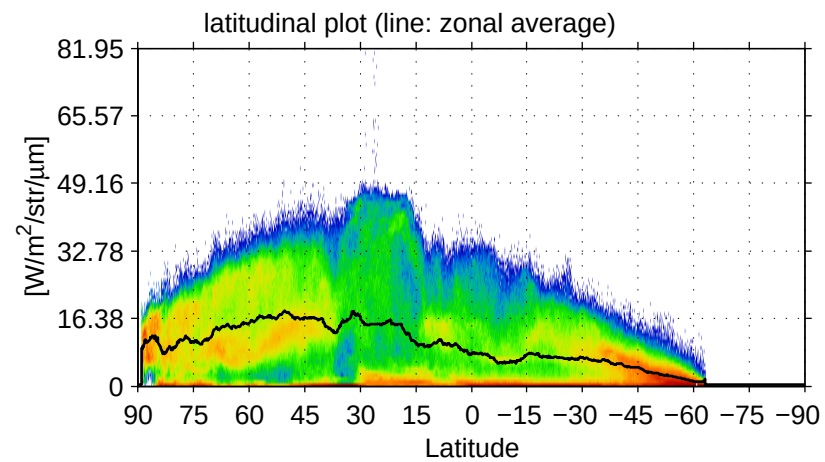
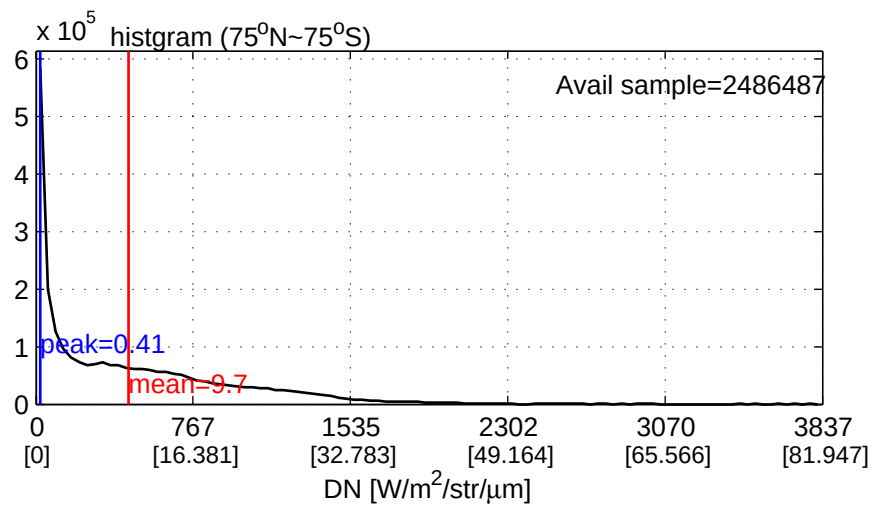
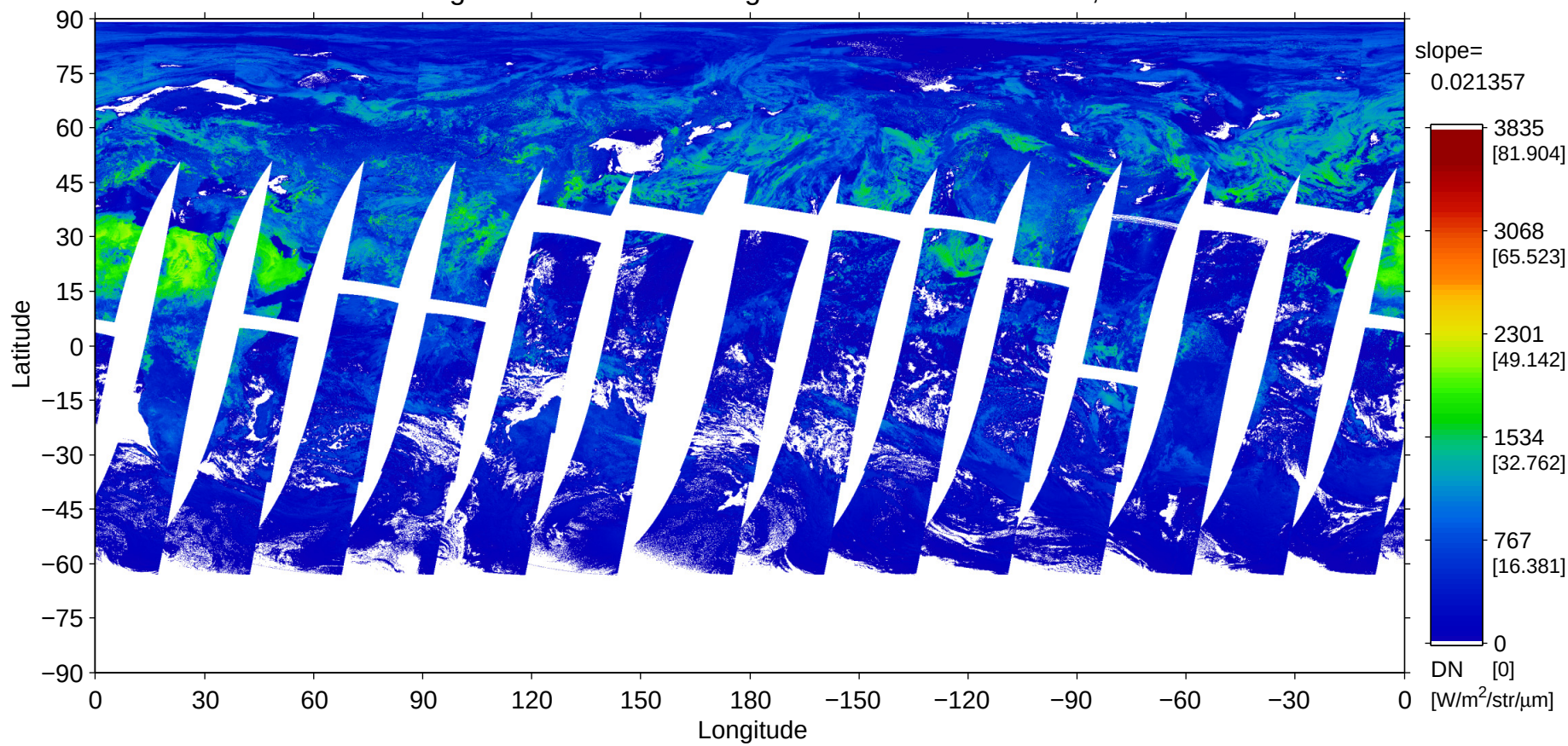
latitudinal plot (line: zonal average)



File = ../data/global/A2GL1030701-gmal00-PS1B.2880-1441, band=27



File = ../data/global/A2GL1030701-gmal00-PS1B.2880-1441, band=28



File = ../data/global/A2GL1030701-gmal00-PS1B.2880-1441, band=29

