andoer.ir.mid

2022−09−10 18:43:48 UTC, Operator: Aphalo
Session: Aphalo_2022.Sep.10_20.21.15, instrument s.n.: MAYP11278

| UVB −0.111 | UVA2 −0.078 | UVA1 −0.148 | PAR −0.311 |

Q (μmol s^{-1} m^{-2})

Spectral photon irradiance Q$_\lambda$ (μmol s^{-1} m^{-2} nm^{-1})

Wavelength (nm)

854