# Aralab1.3x50pc.2xBLB

2022−05−03 11:36:42 UTC, Operator: Aphalo
Session: Aphalo_2022.May.03_13.59.04, instrument s.n.: MAYP11278



| UVB | UVA2 | UVA1 | PAR |
|-----|------|------|-----|
| 0.00686 | 0.582 | 7.63 | 389 |

Q (µmol s$^{-1}$ m$^{-2}$)

625.1

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

Wavelength (nm)

ooacquire 0.2.3.9005