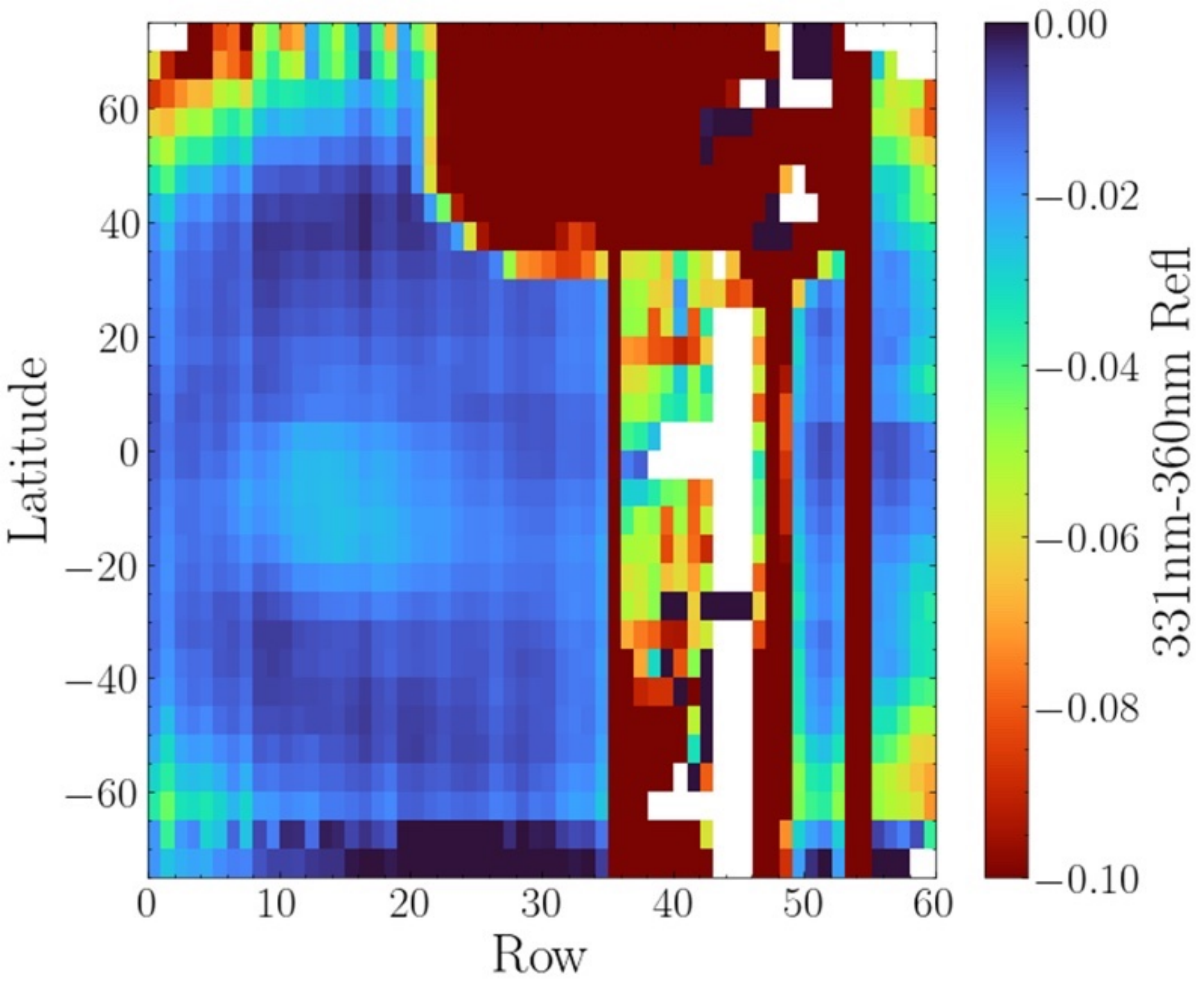
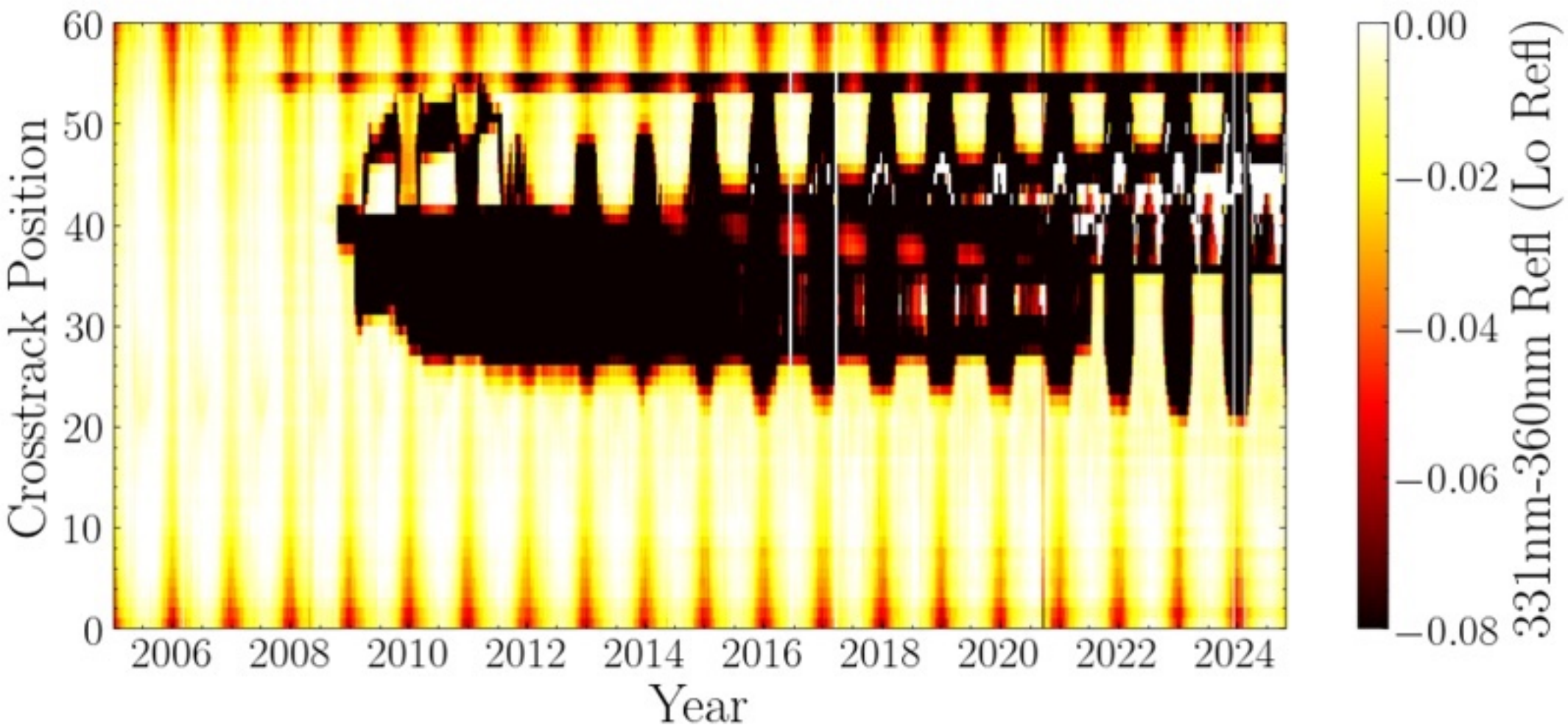
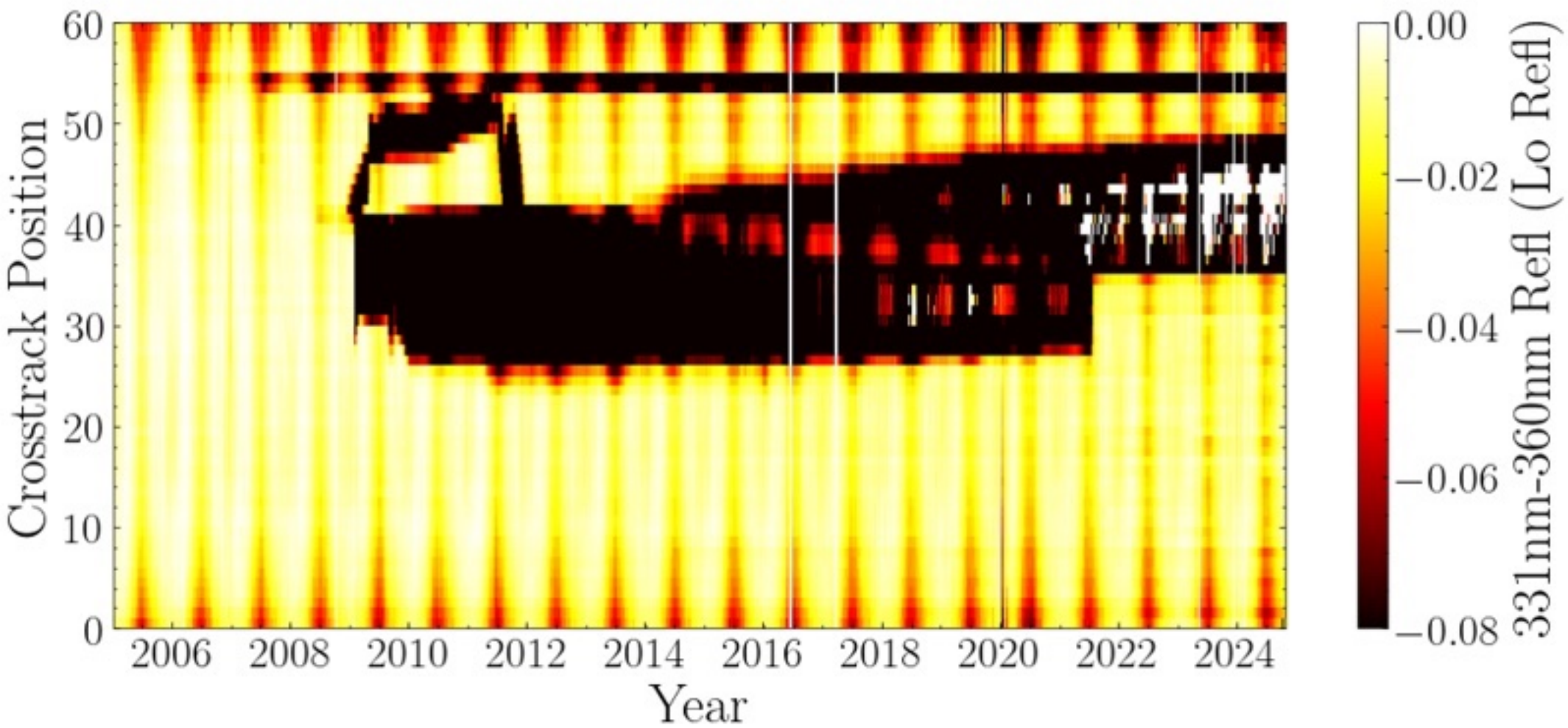




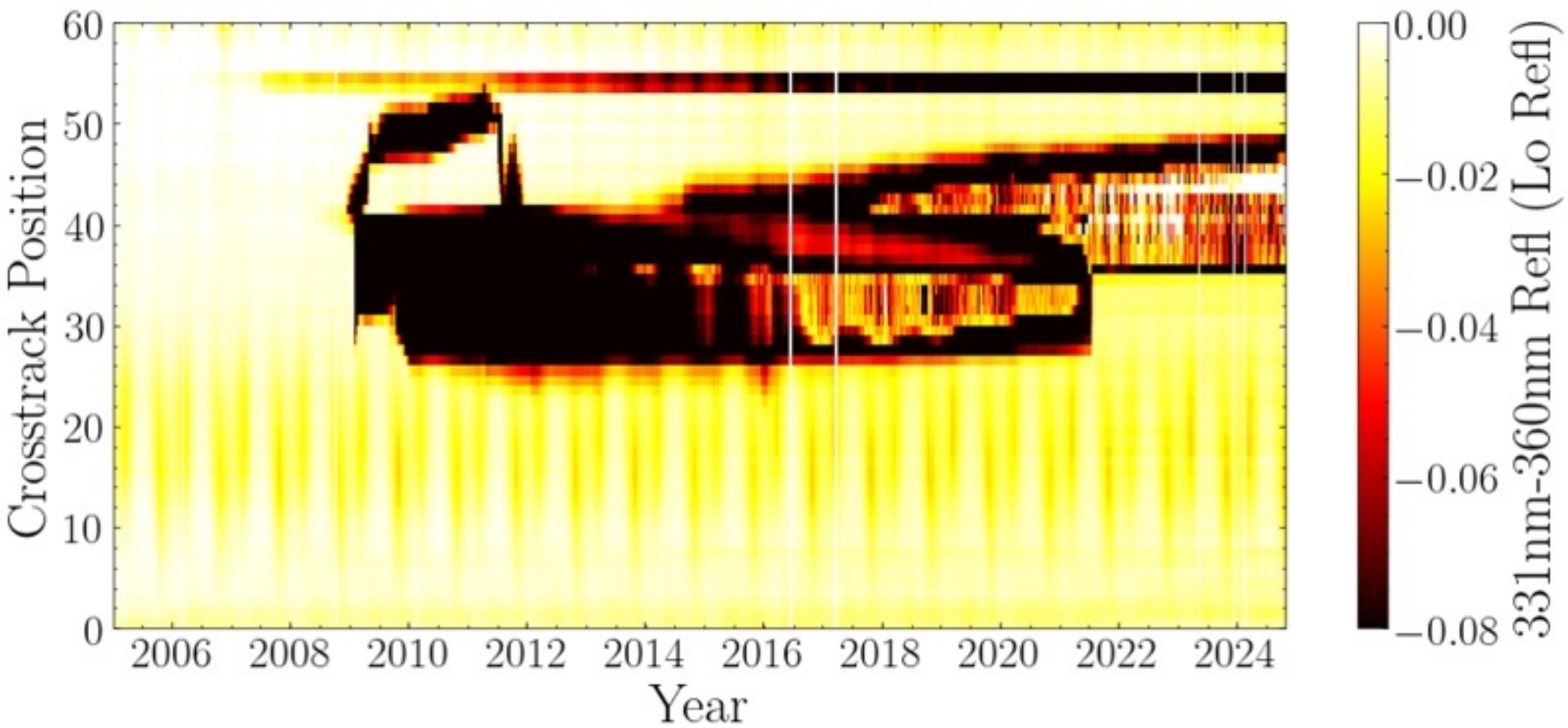
40N-45N



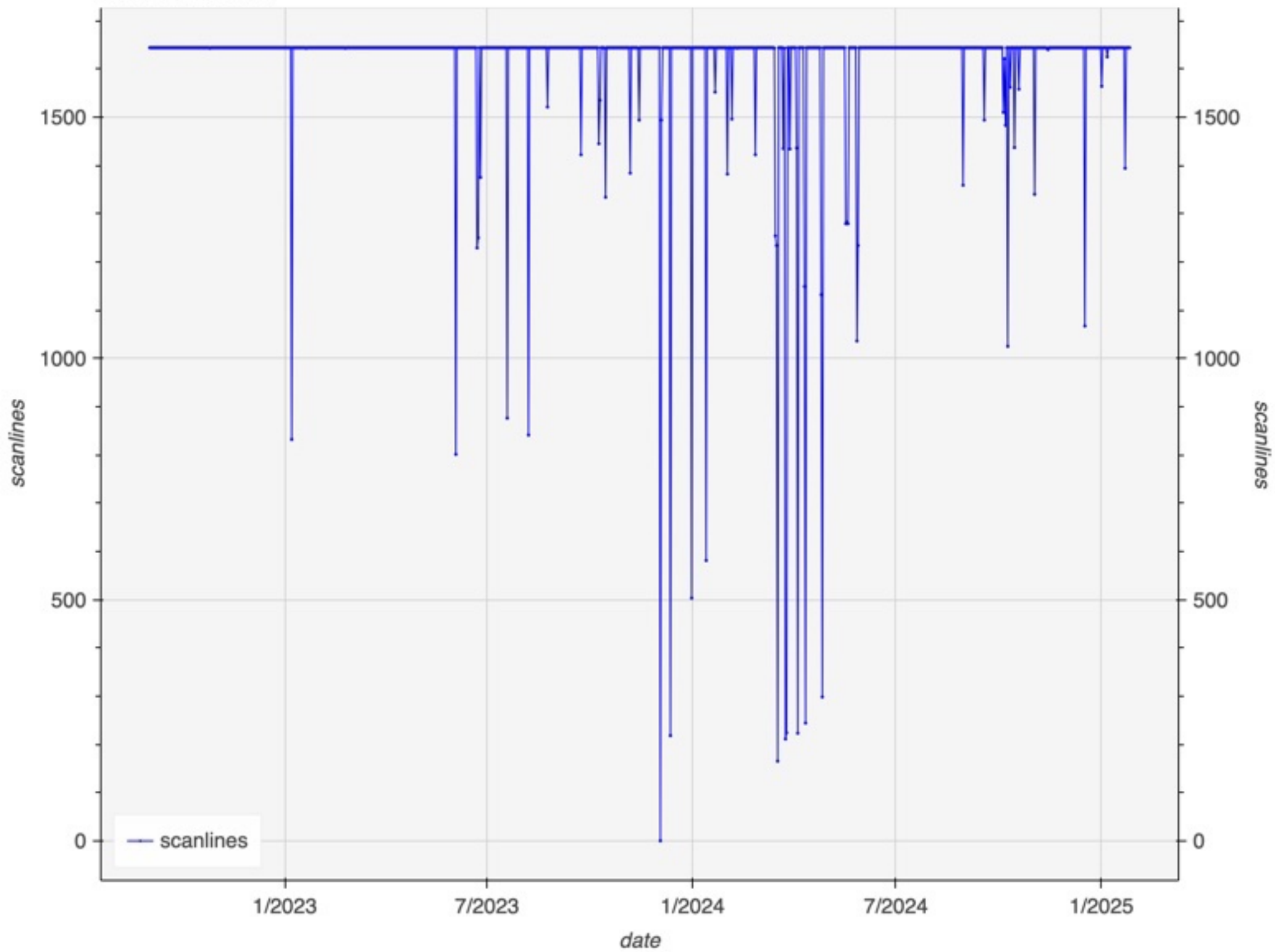
45S-40S



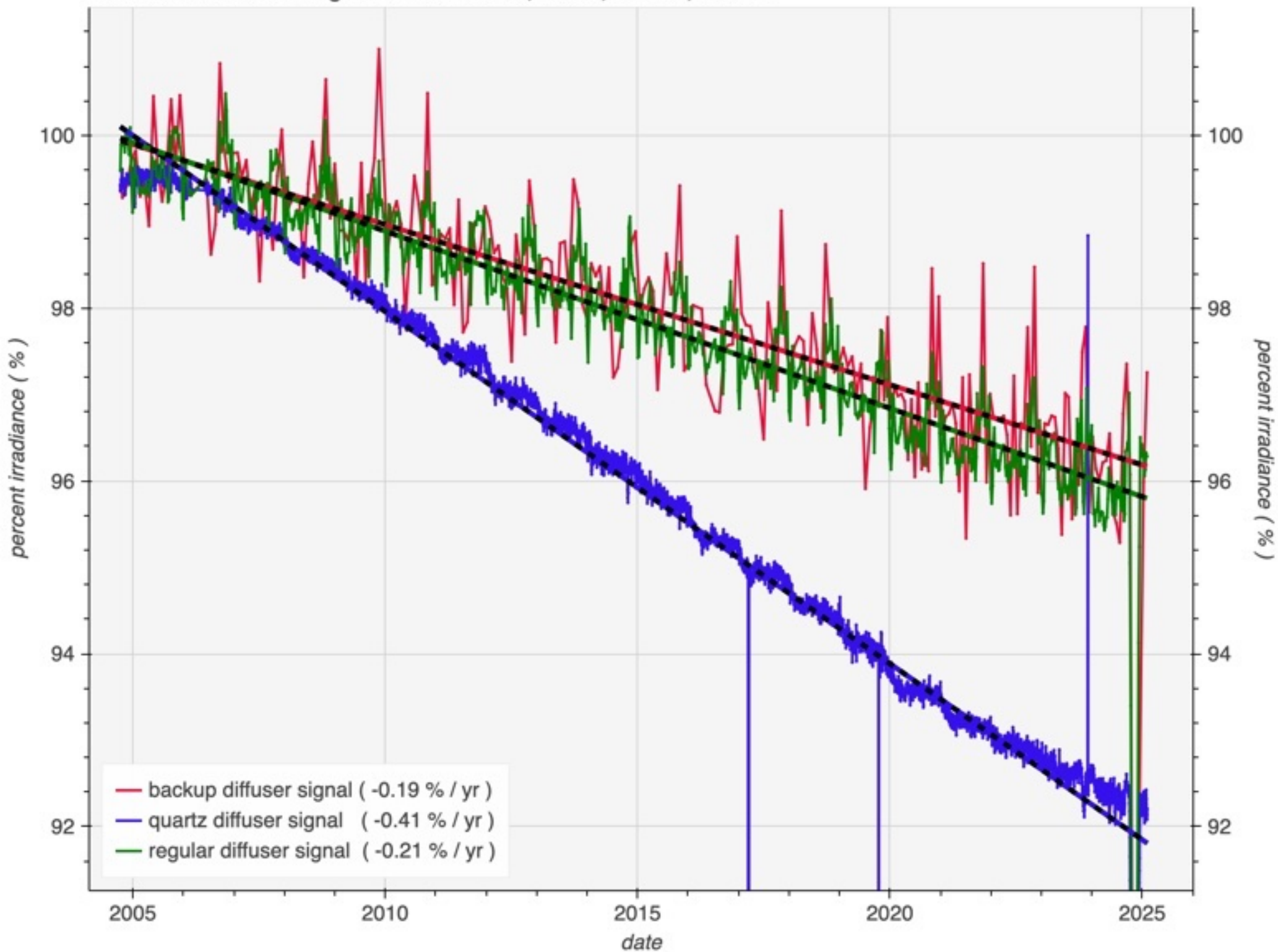
5S-0N



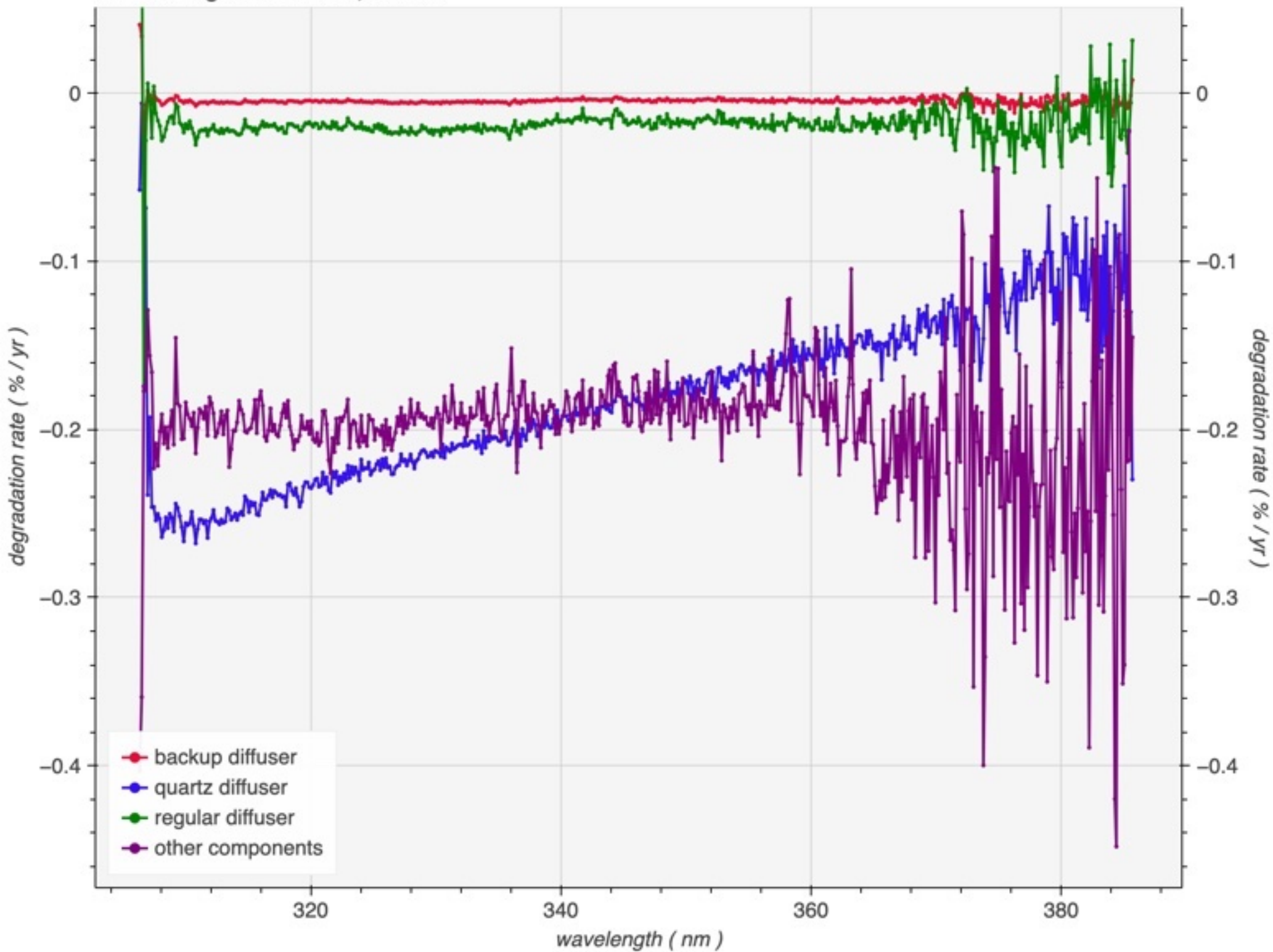
L1B Short Orbits



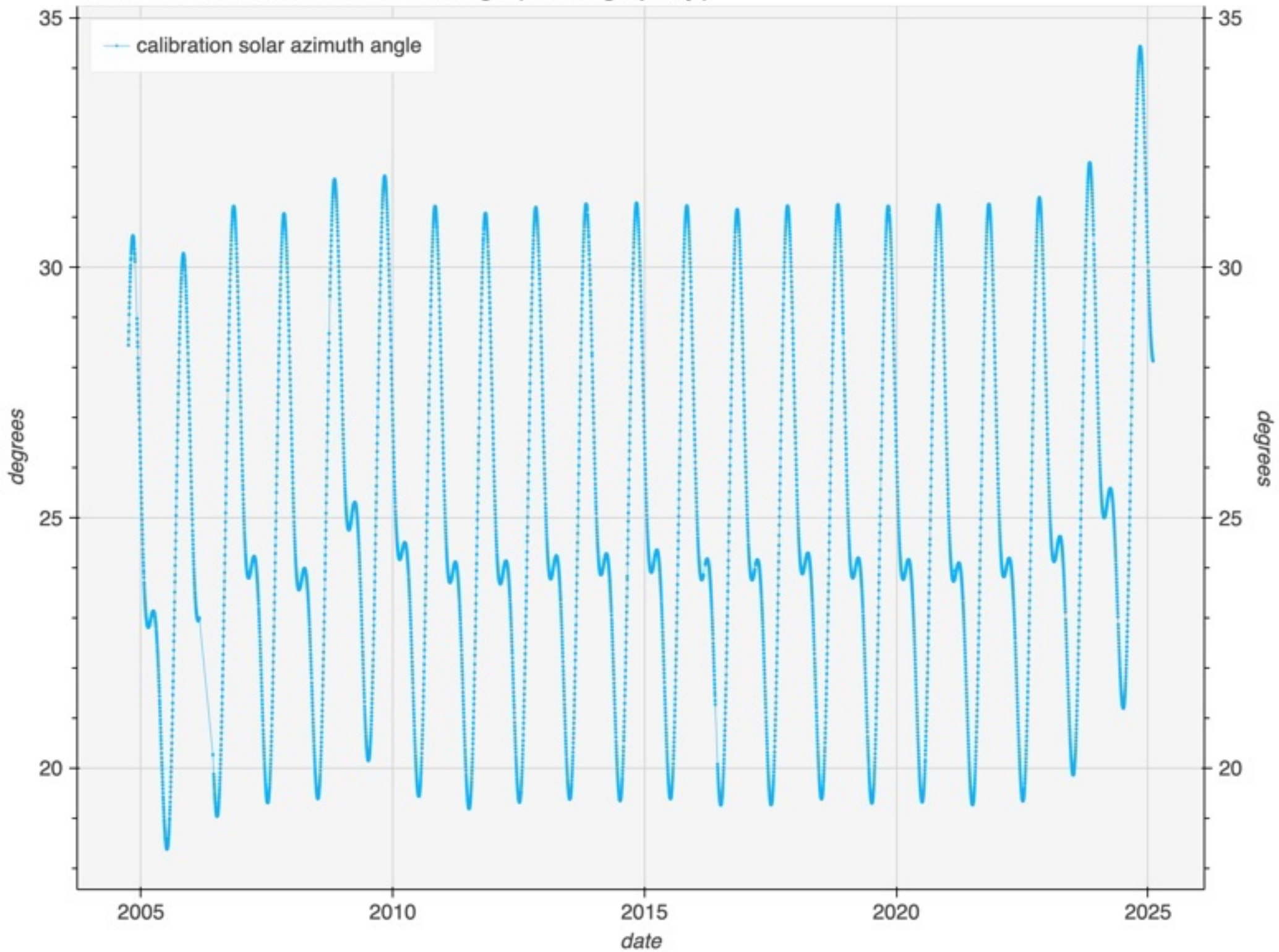
Percent irradiance change since 2005-01-01, band2, row: 20, 331 nm



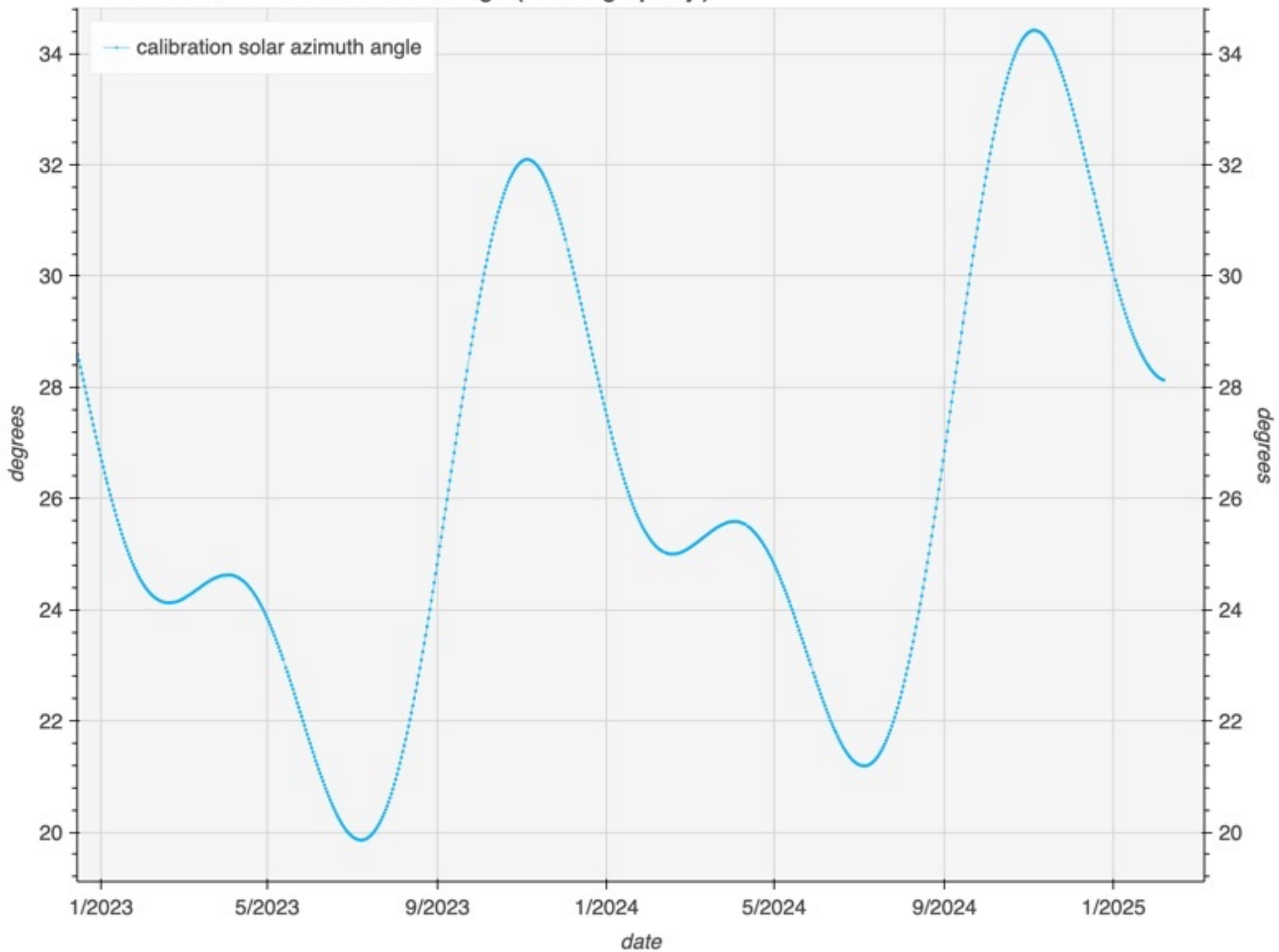
Diffuser degradation rates, band 2



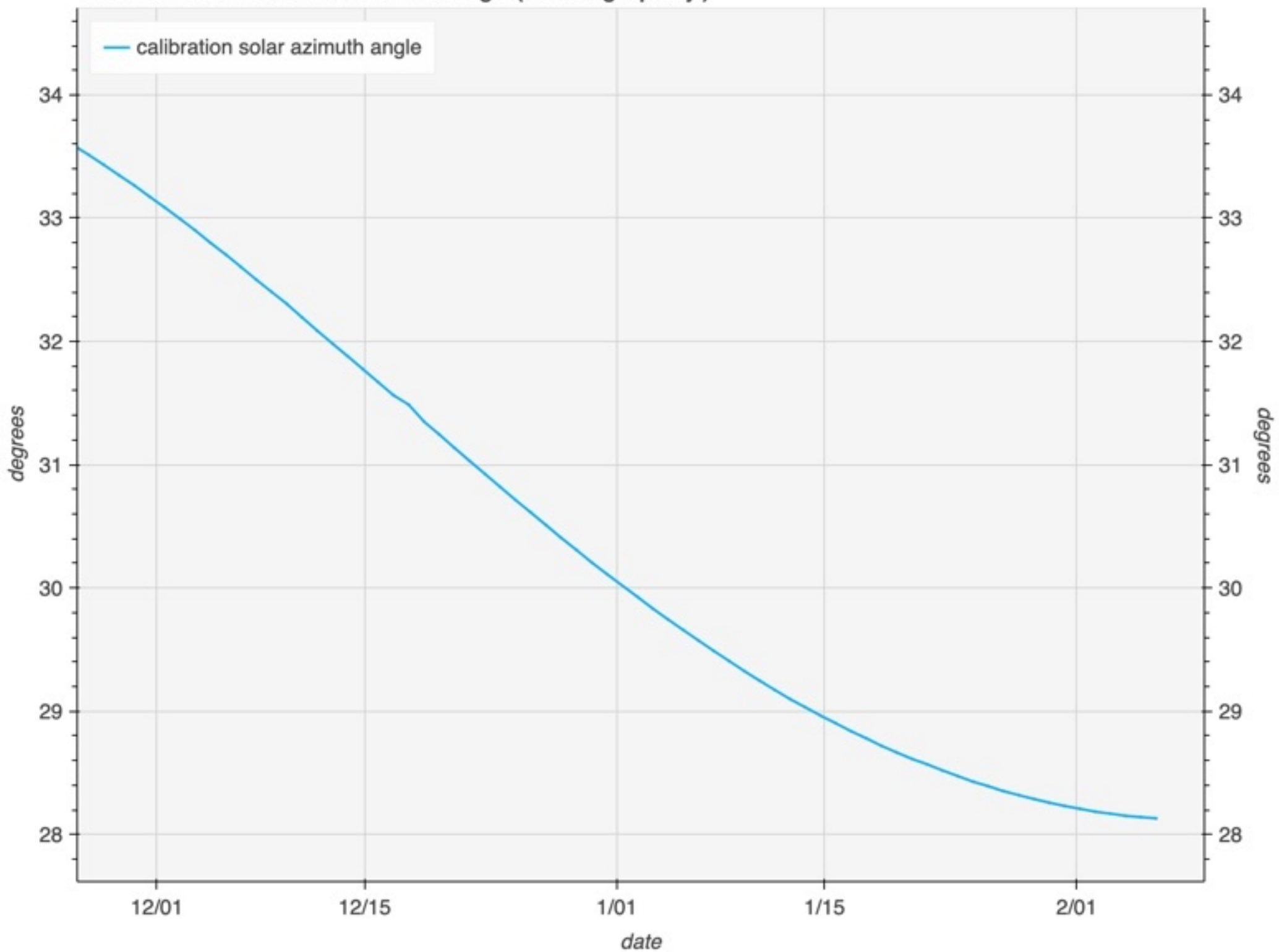
OML1BCAL calibration solar azimuth angle (beta angle proxy)



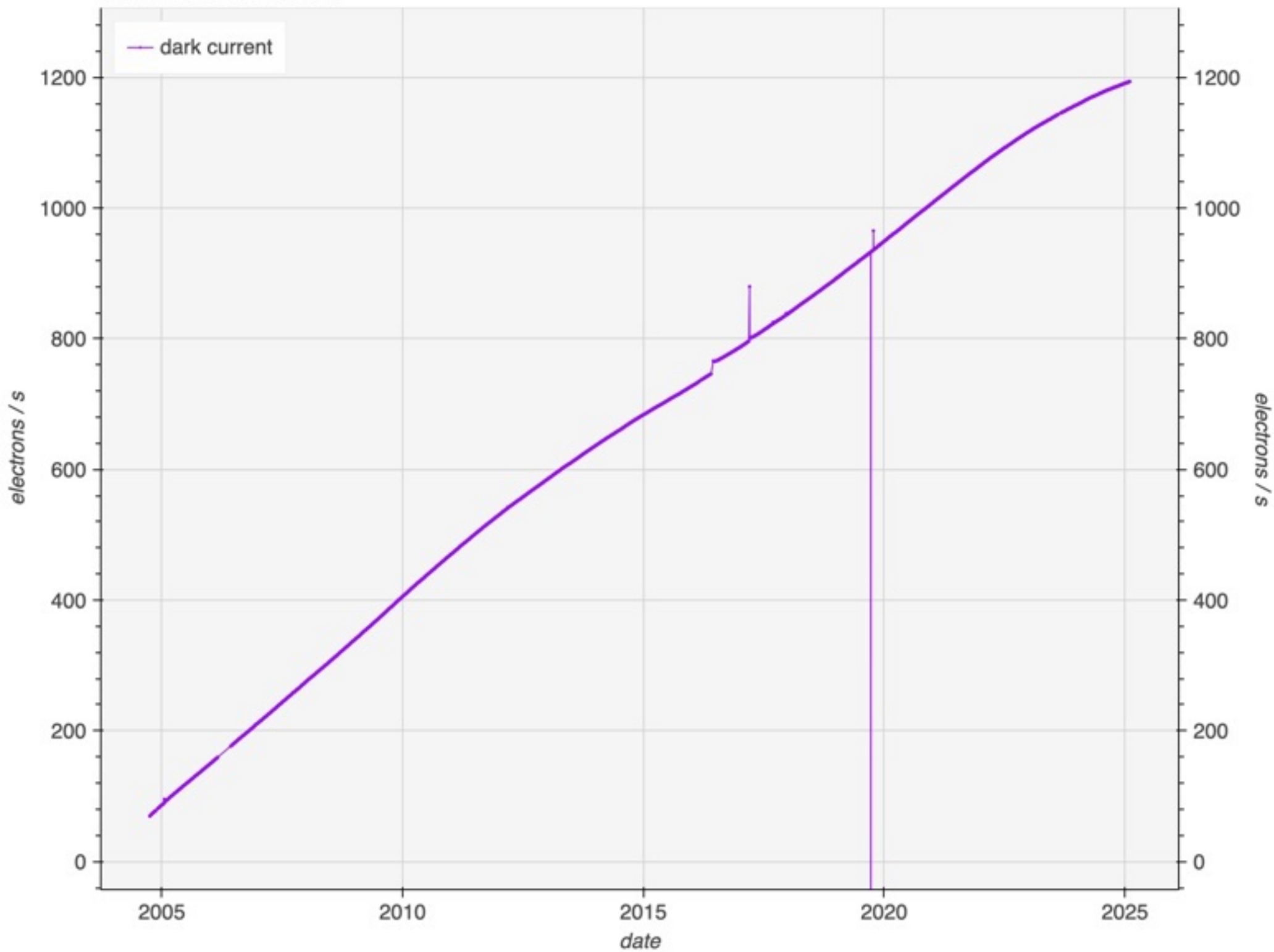
OML1BCAL calibration solar azimuth angle (beta angle proxy)



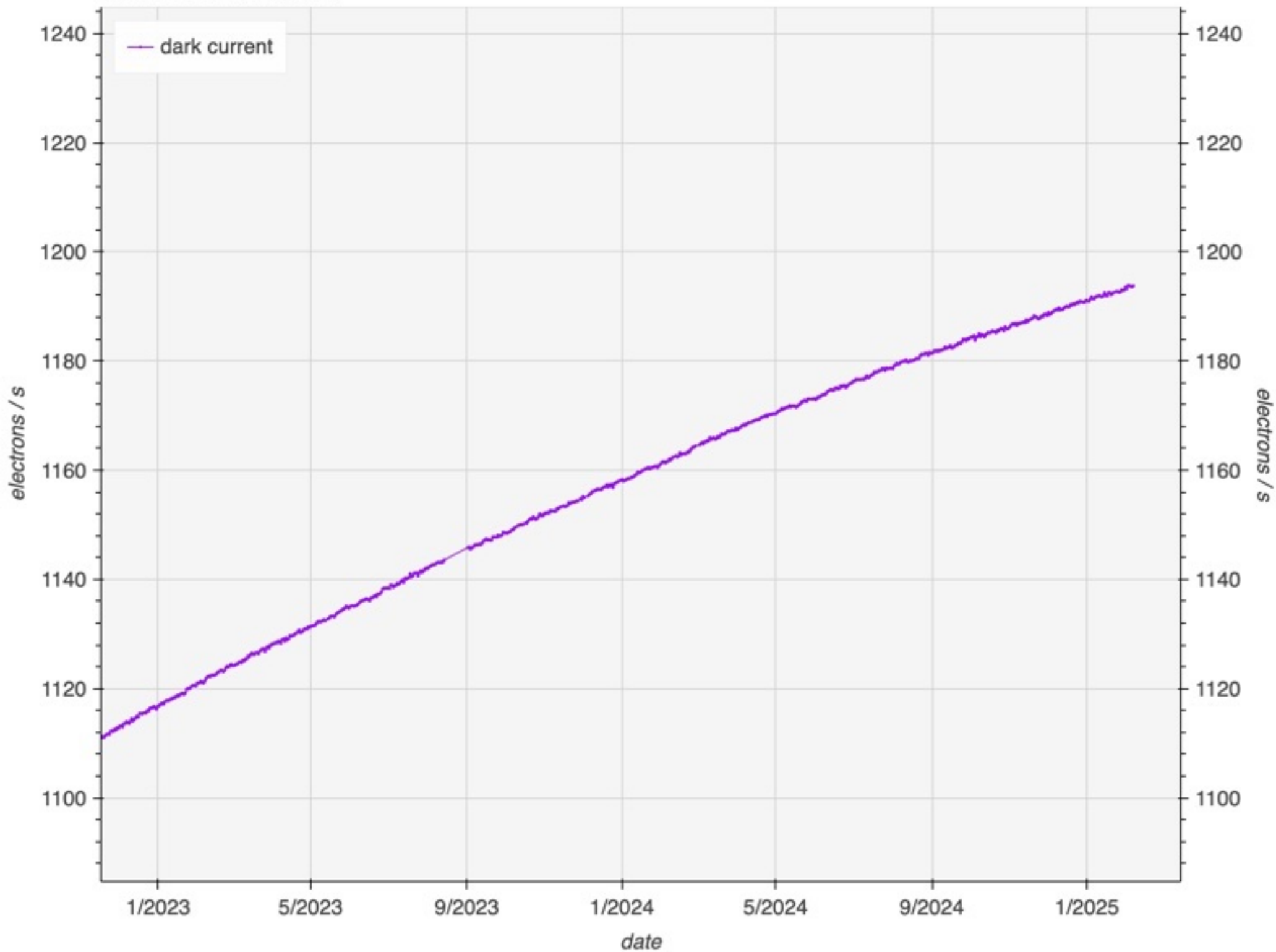
OML1BCAL calibration solar azimuth angle (beta angle proxy)



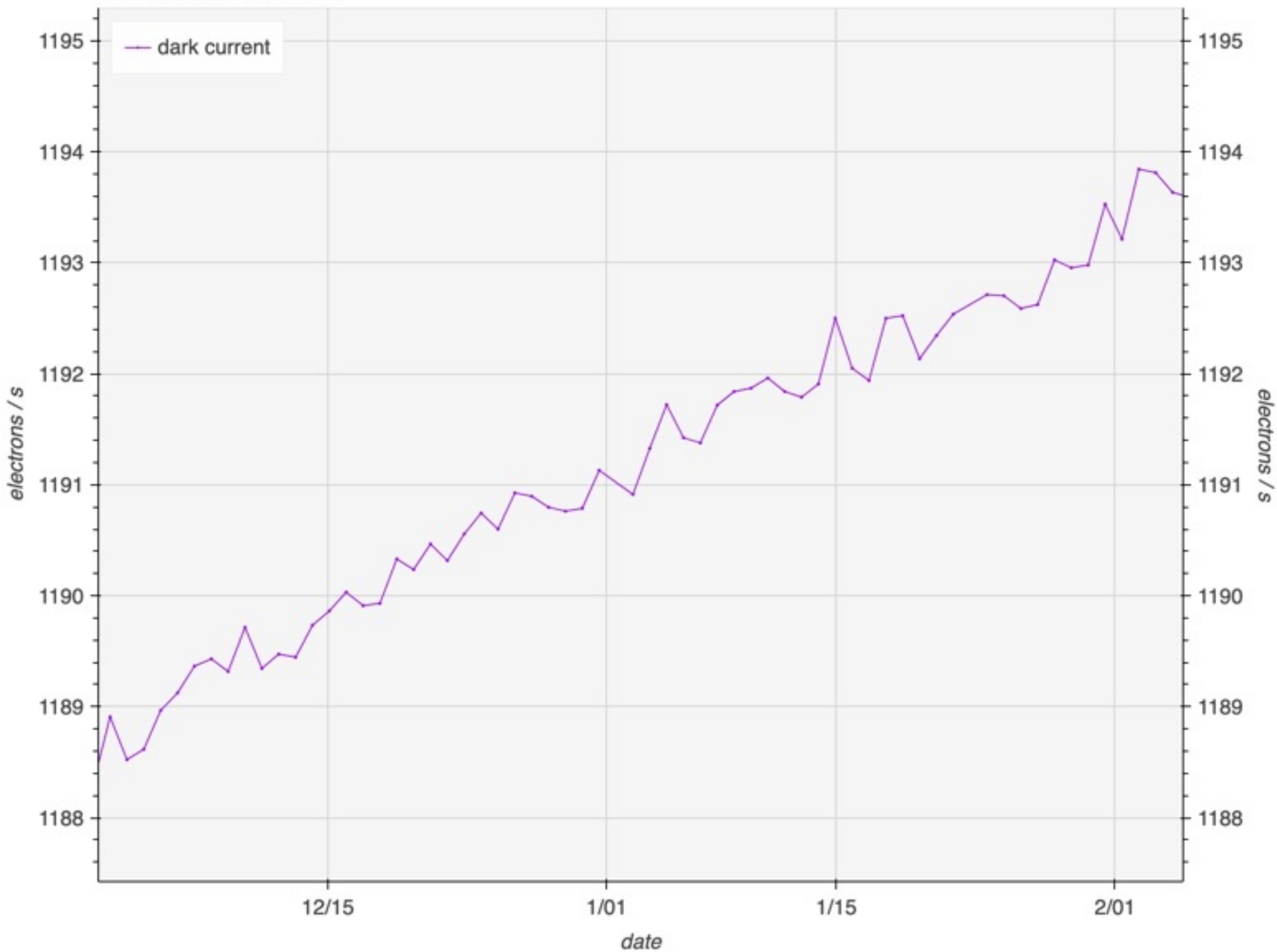
Detector 1 dark current



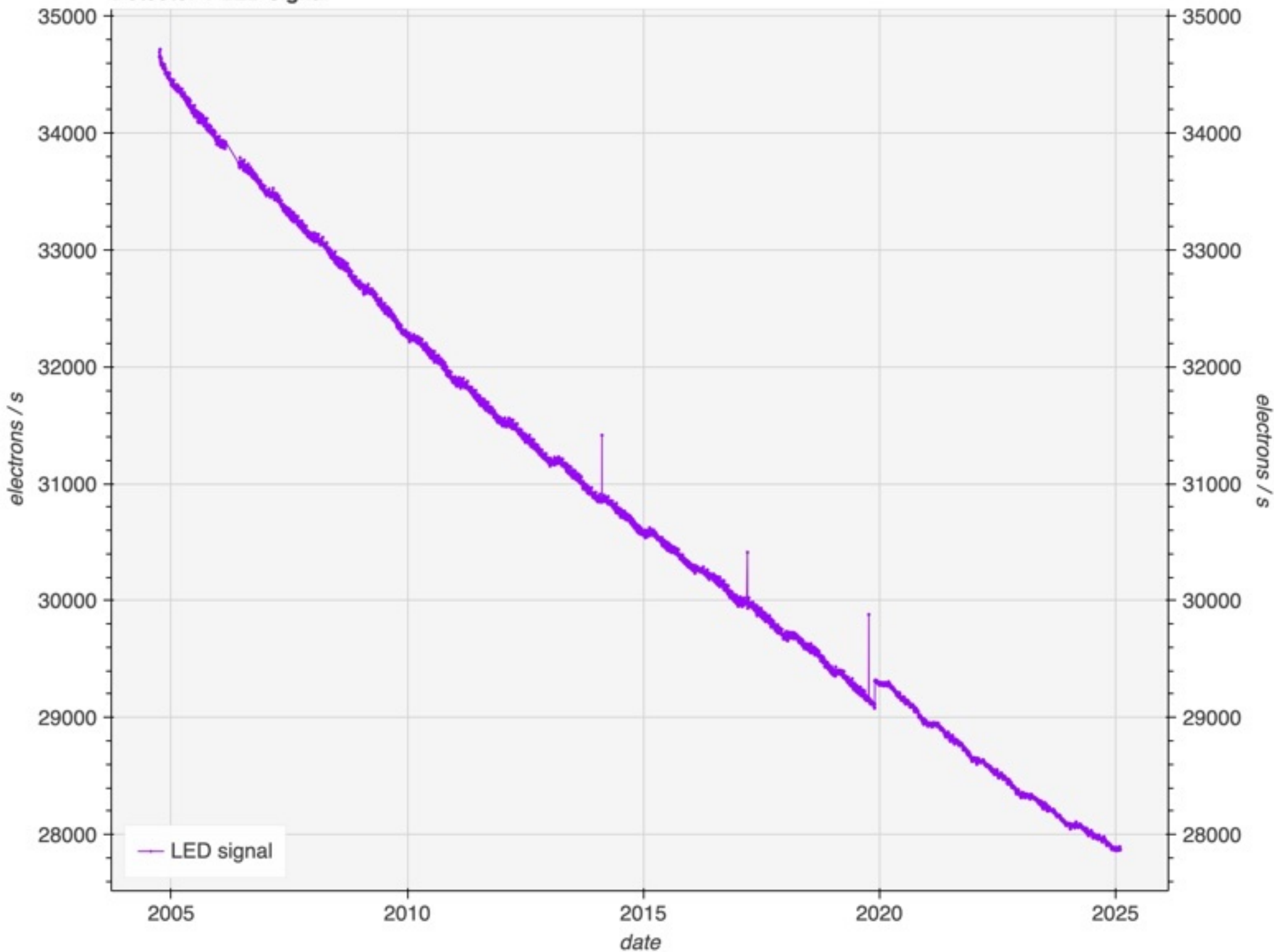
Detector 1 dark current



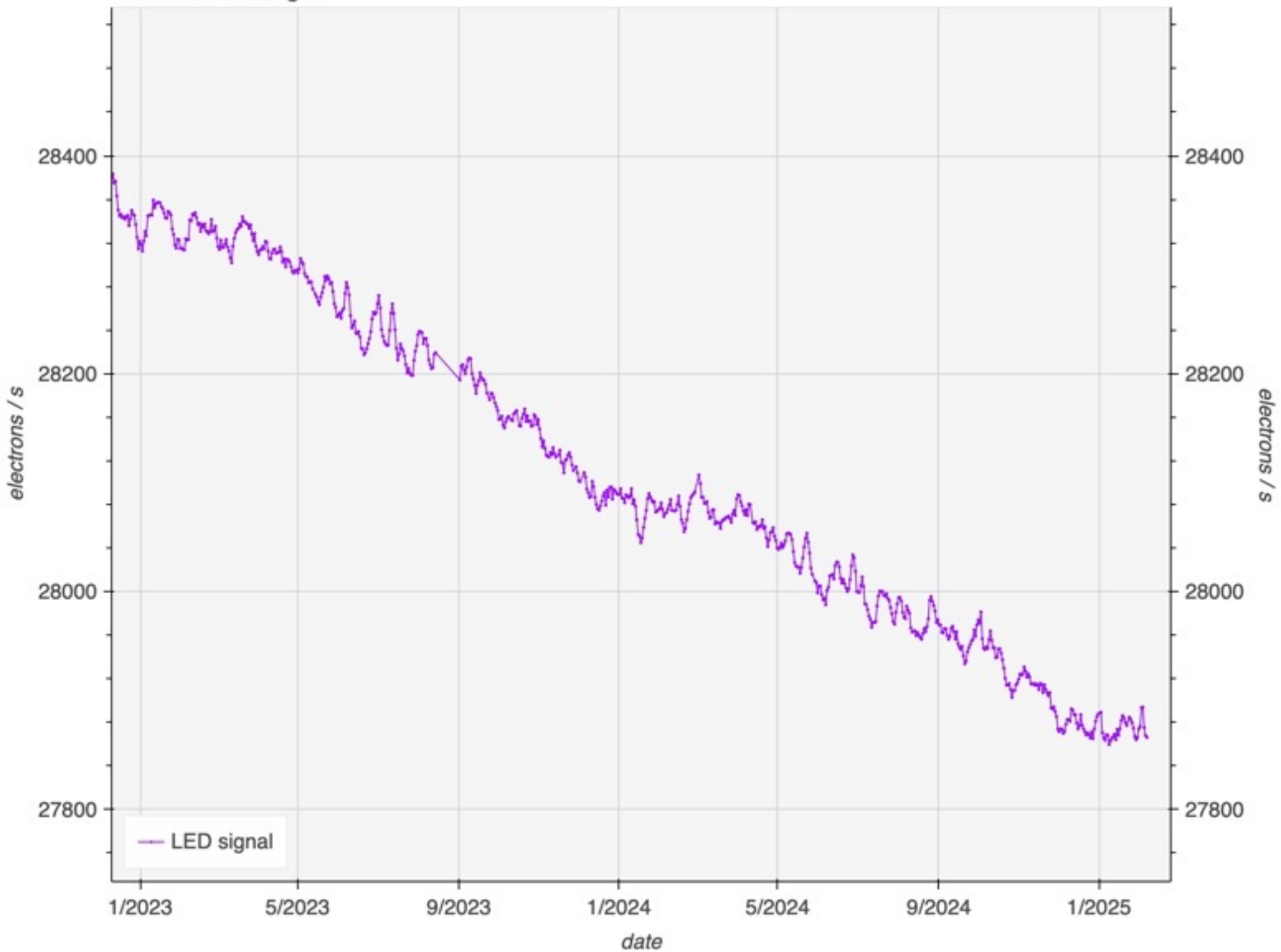
Detector 1 dark current



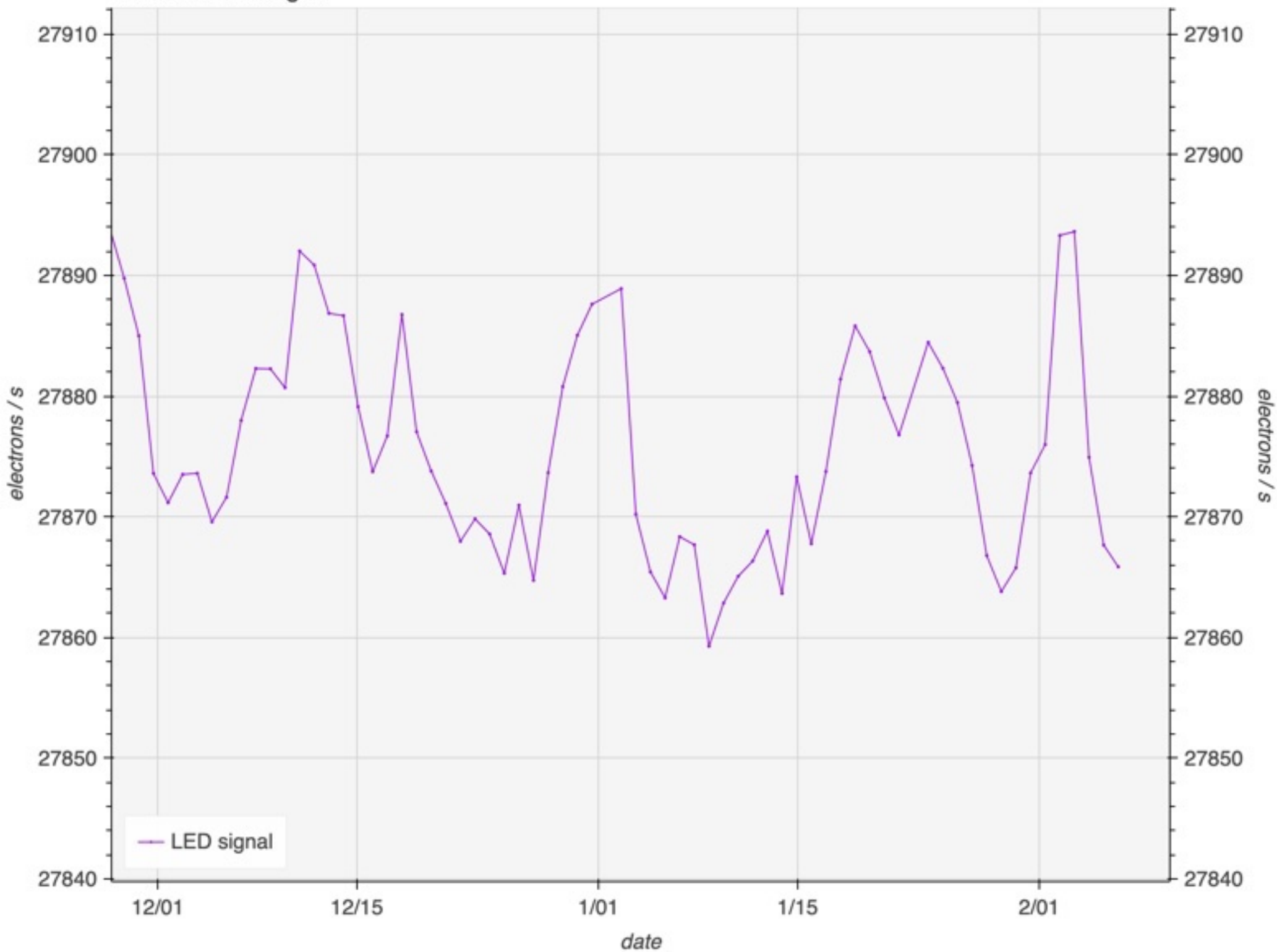
Detector 1 LED signal



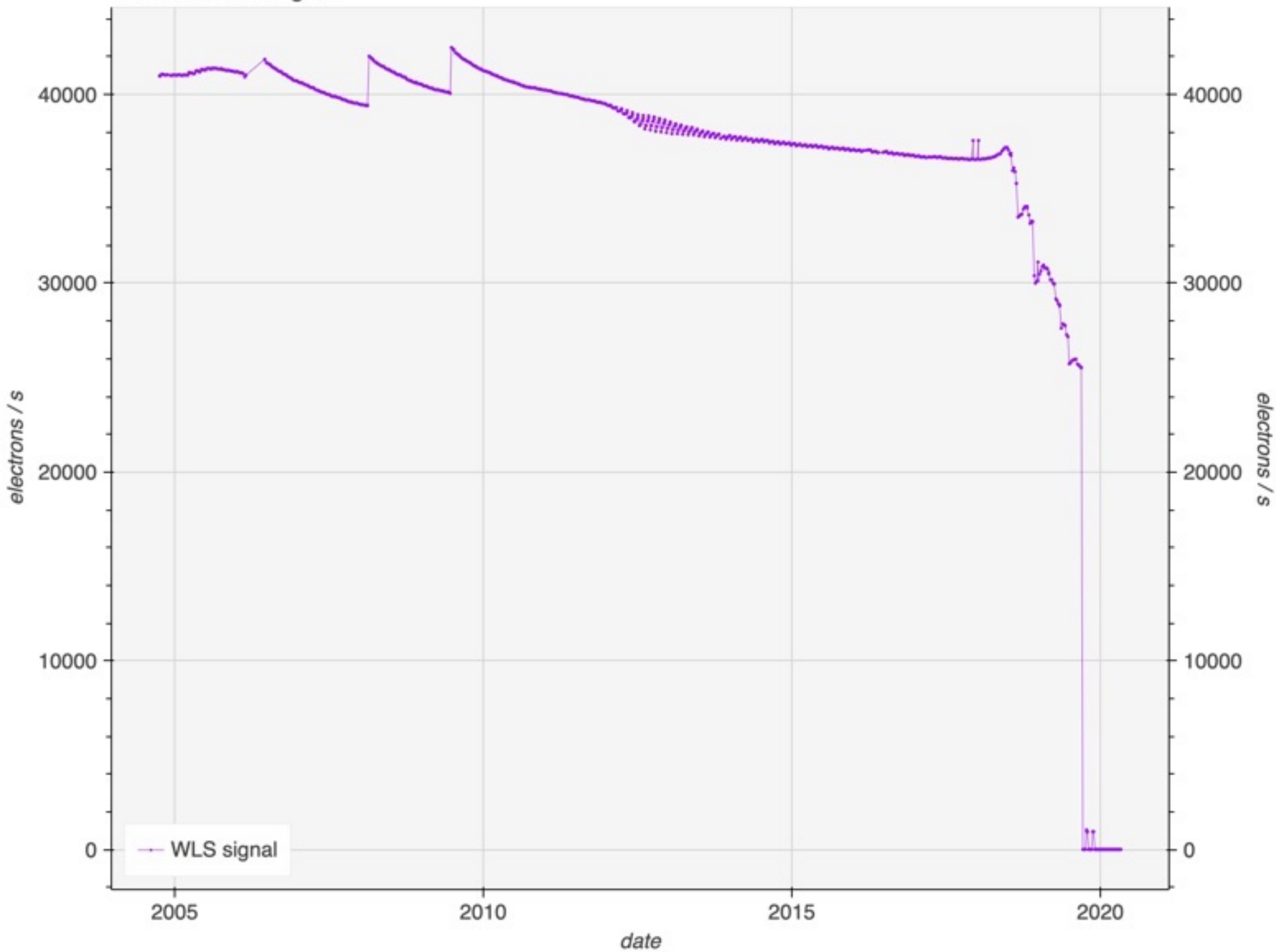
Detector 1 LED signal



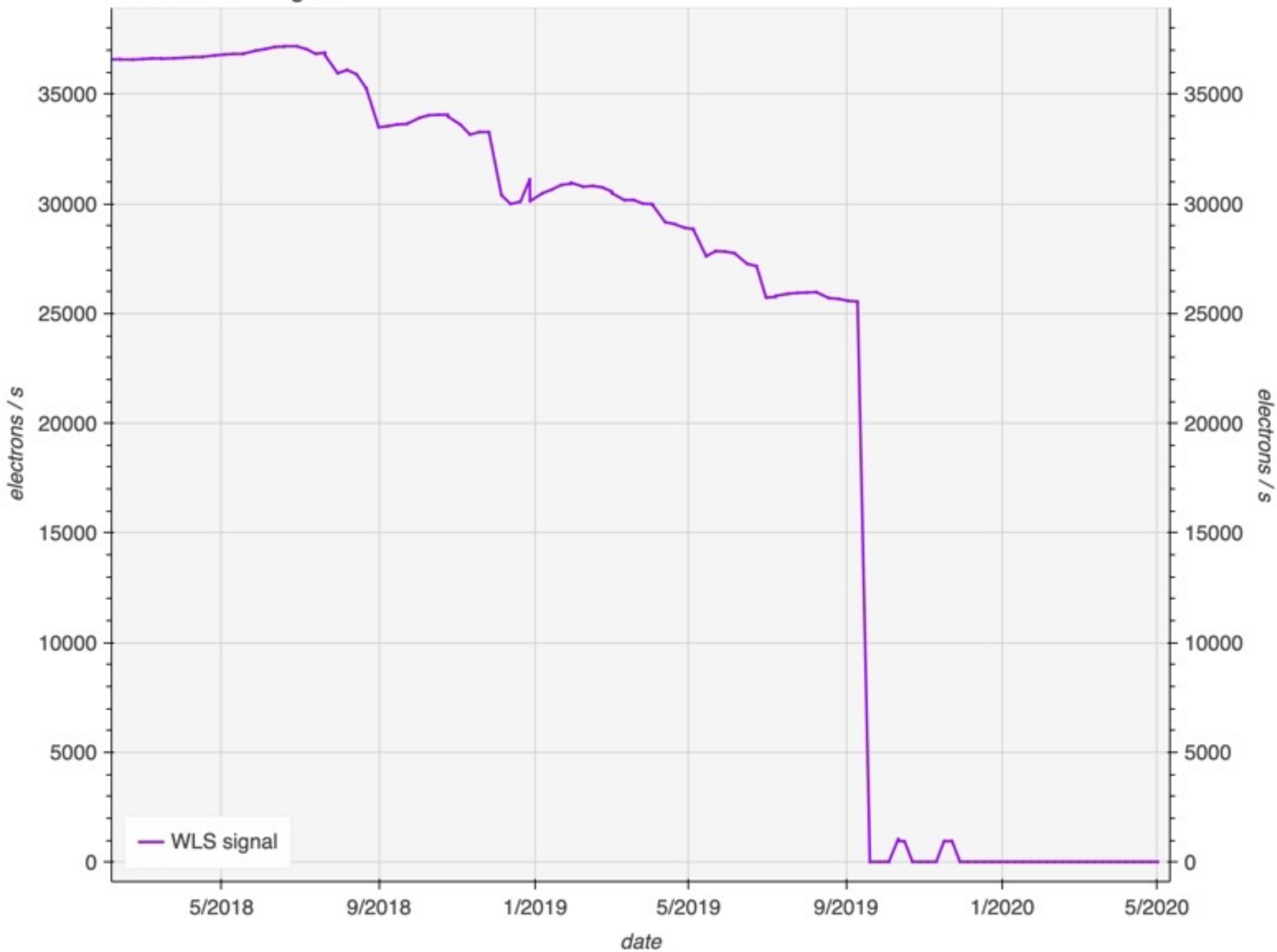
Detector 1 LED signal



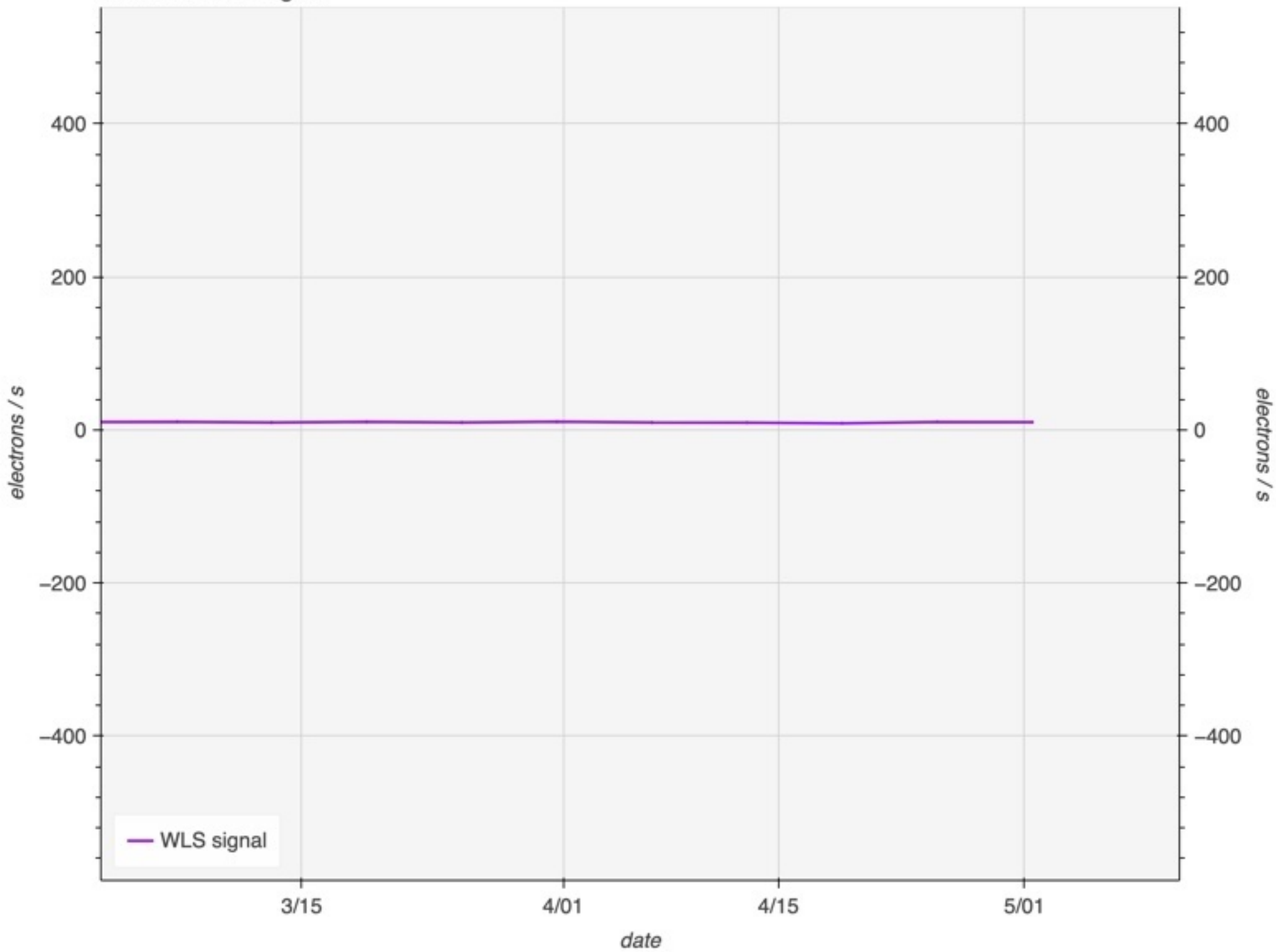
Detector 1 WLS signal



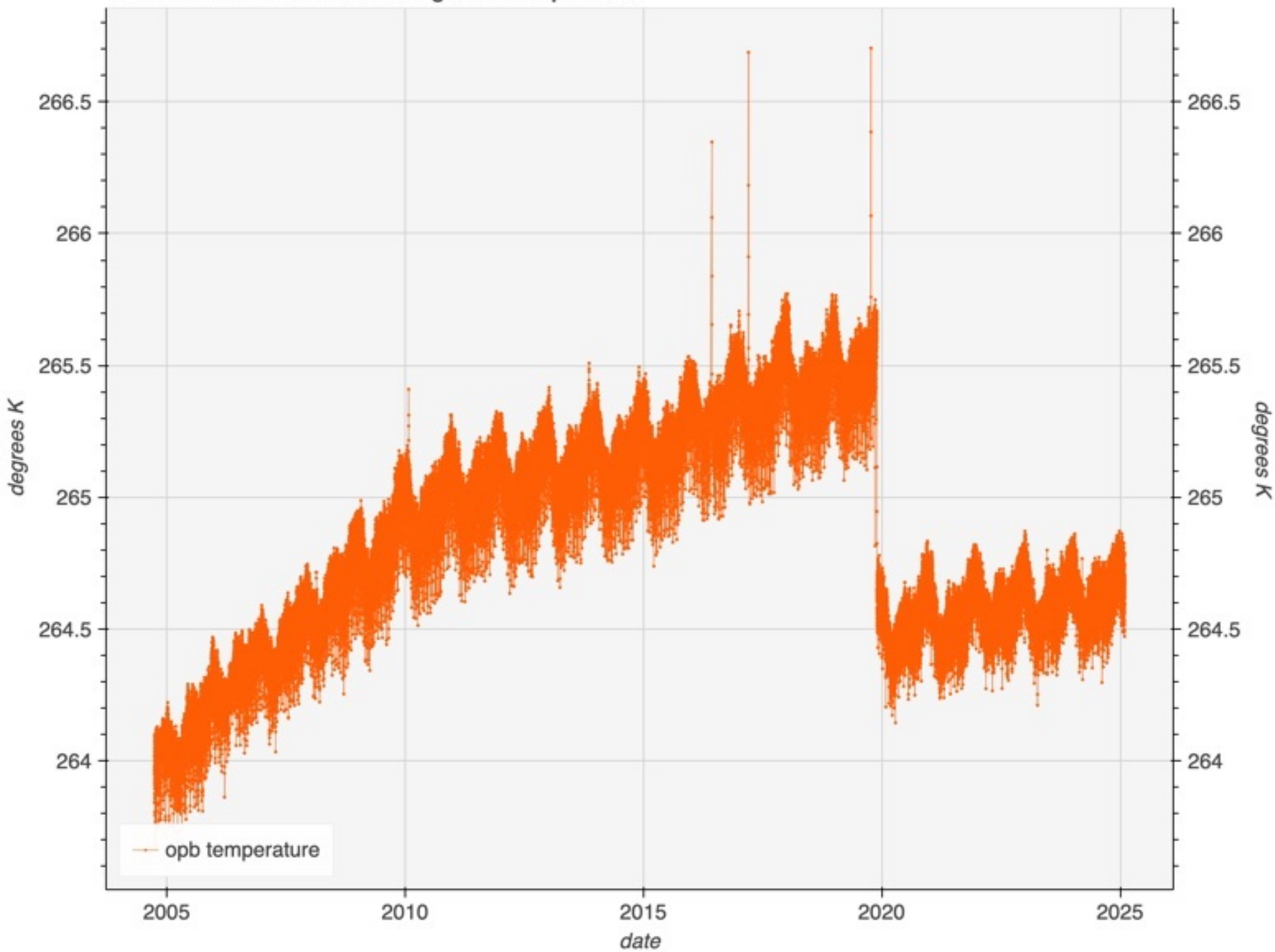
Detector 1 WLS signal



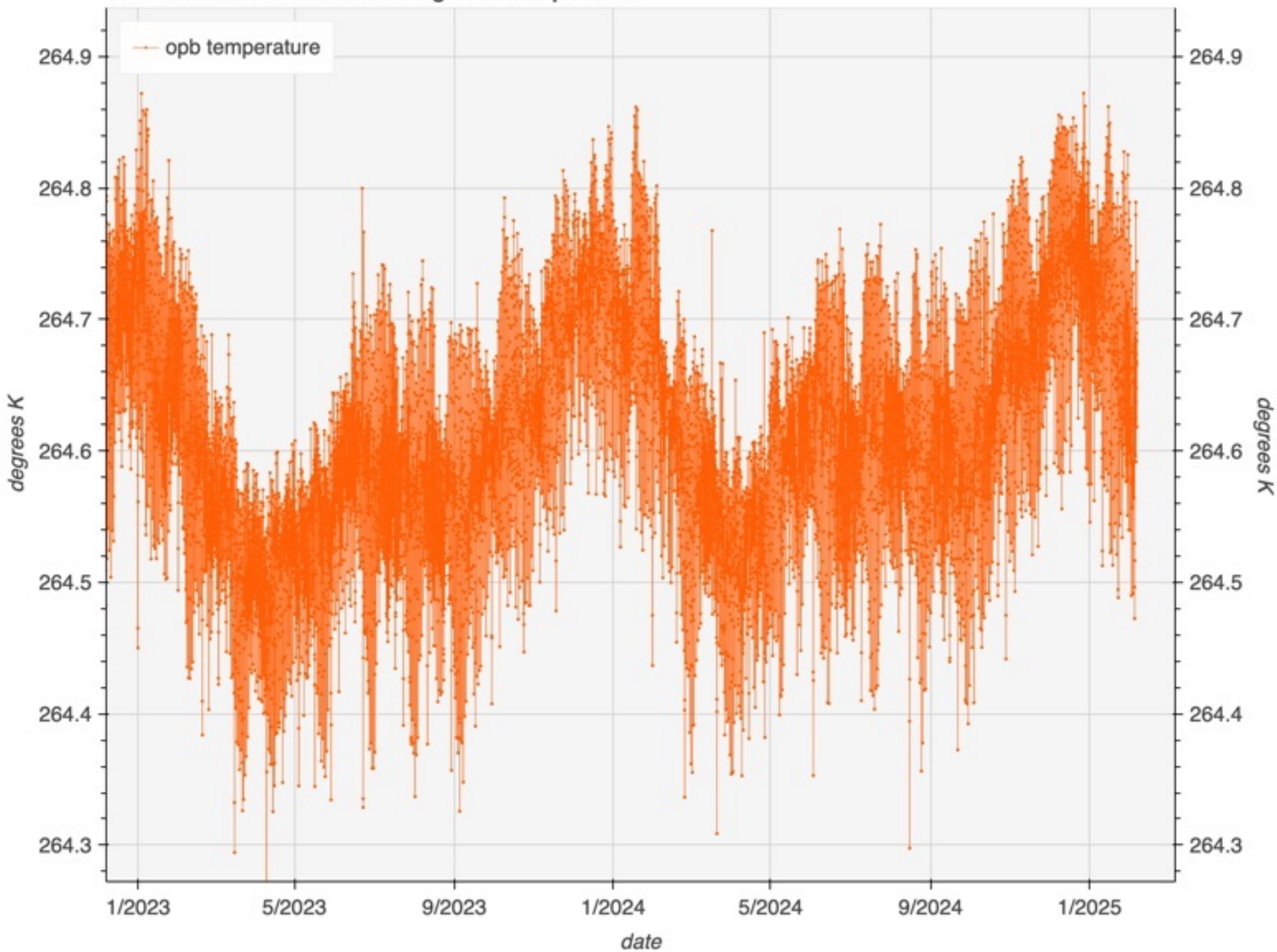
Detector 1 WLS signal



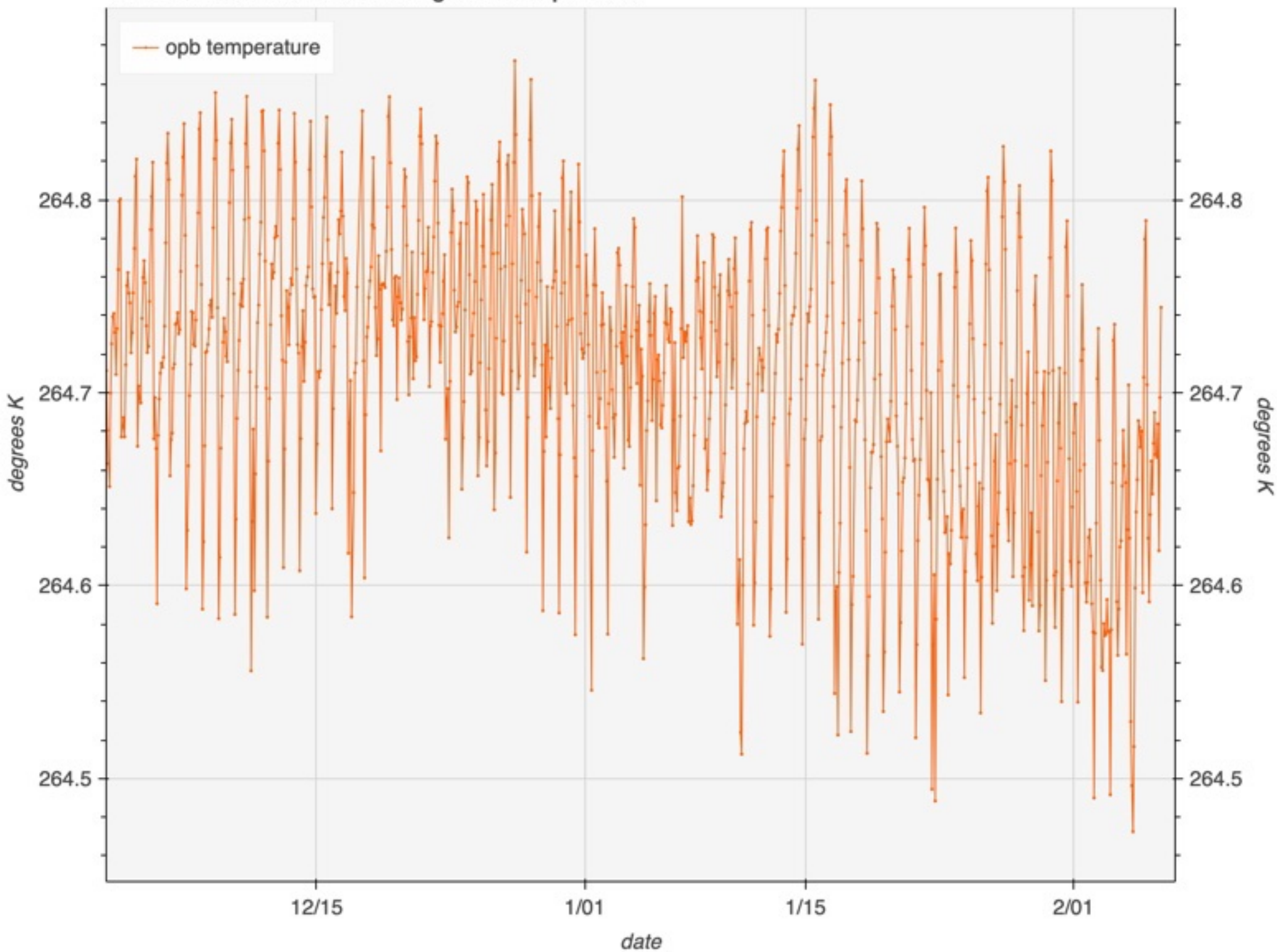
OML1BRUG band 2 orbital average OPB temperature



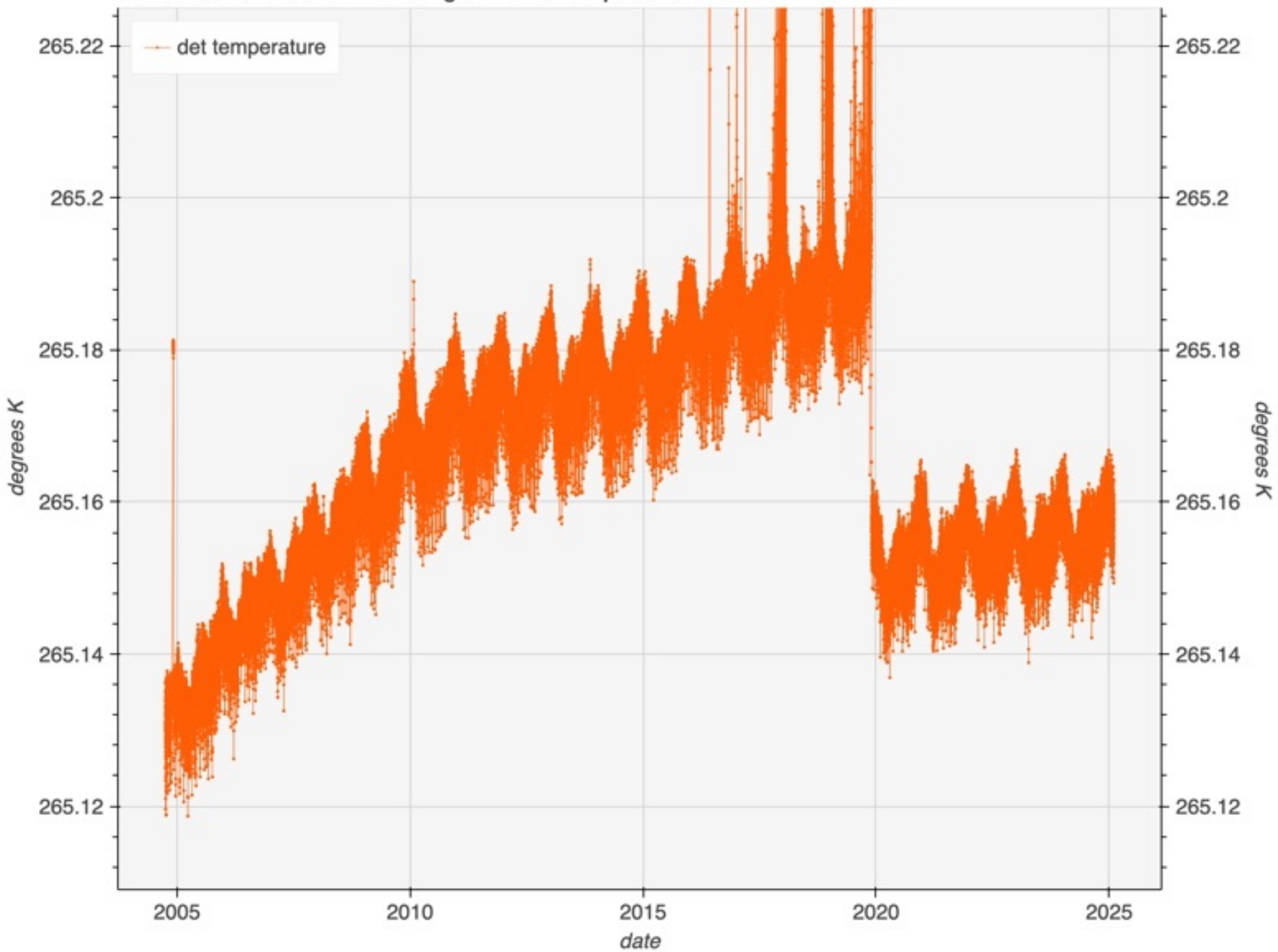
OML1BRUG band 2 orbital average OPB temperature



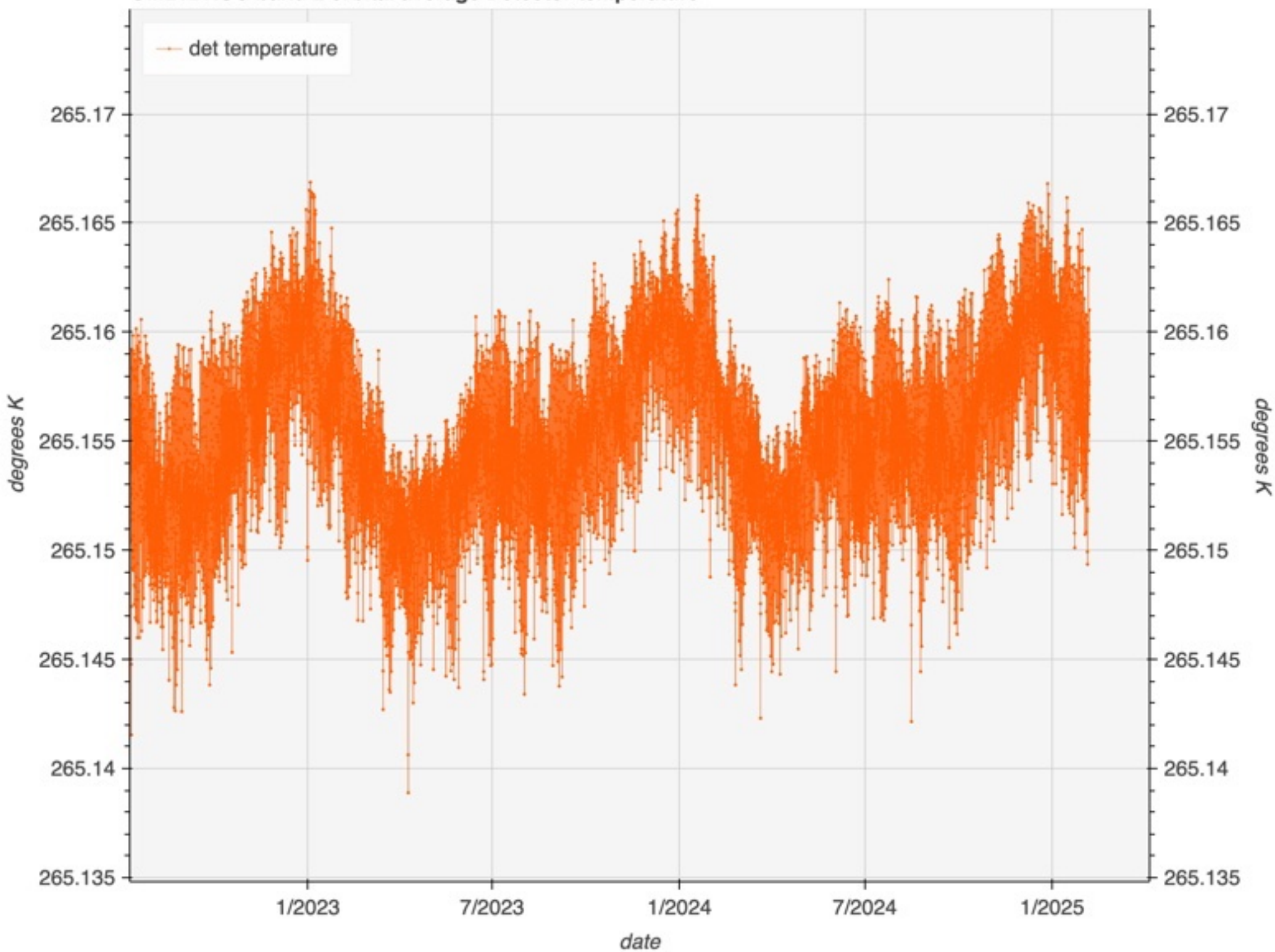
OML1BRUG band 2 orbital average OPB temperature



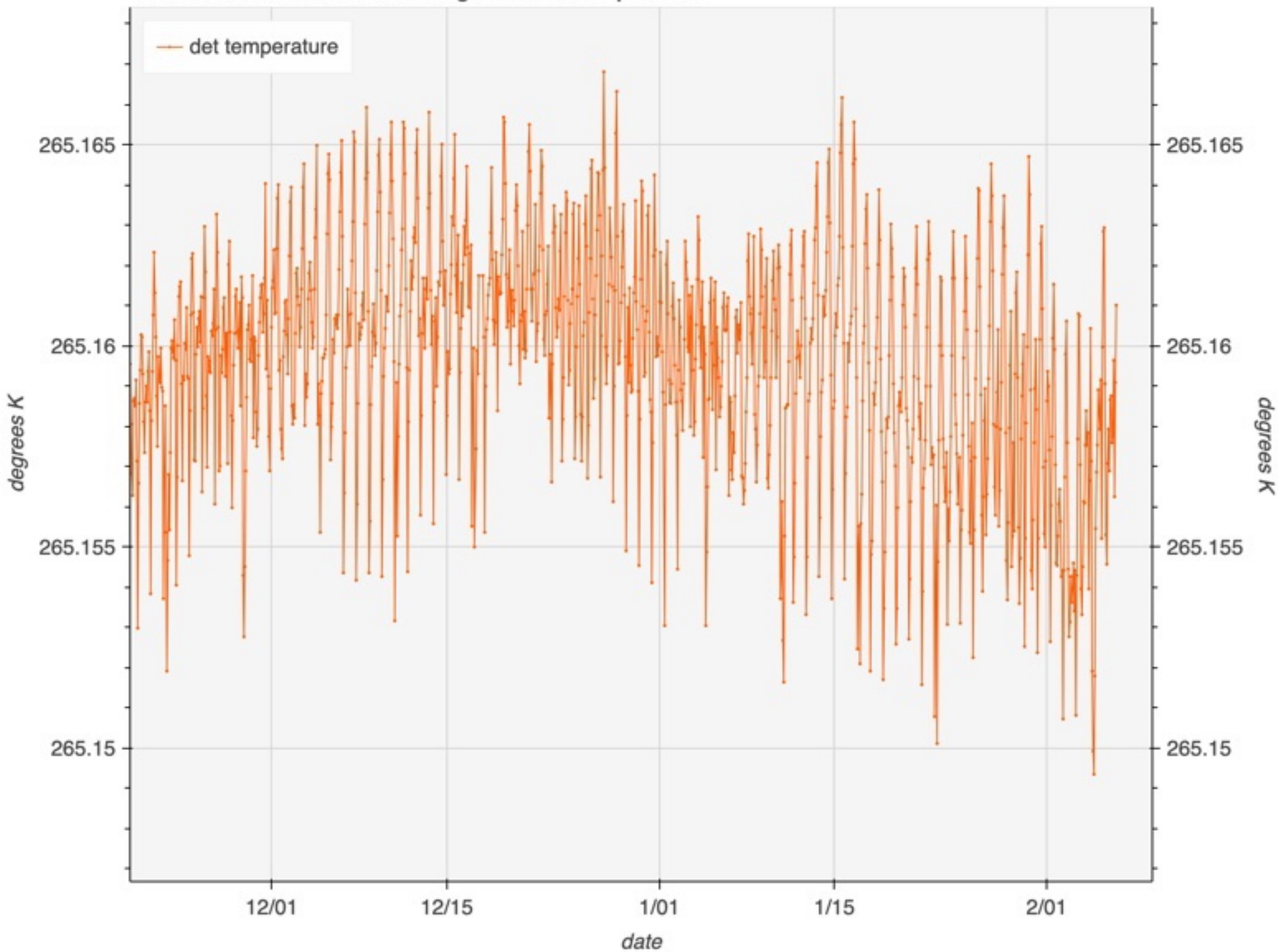
OML1BRUG band 2 orbital average Detector temperature



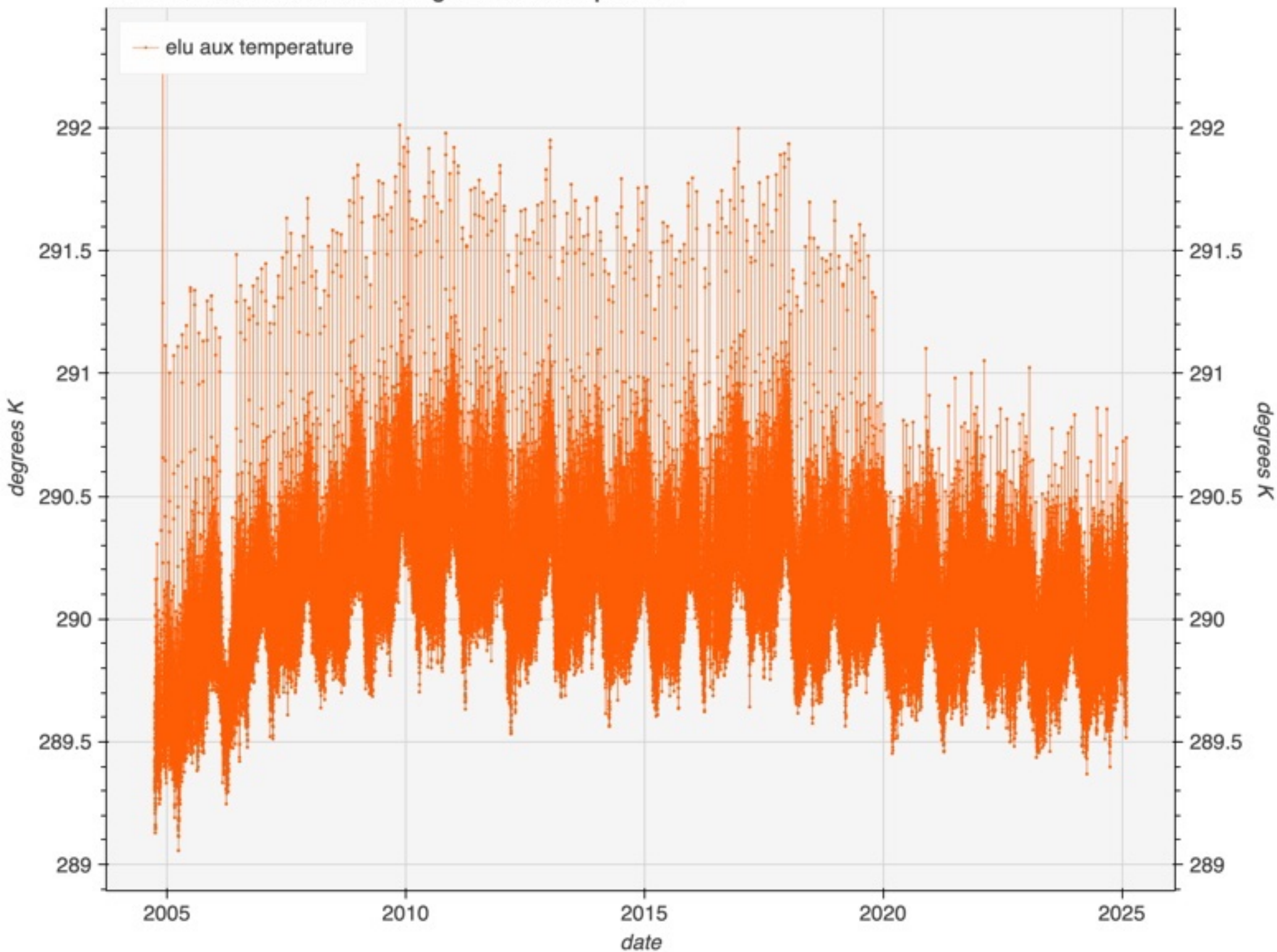
OML1BRUG band 2 orbital average Detector temperature



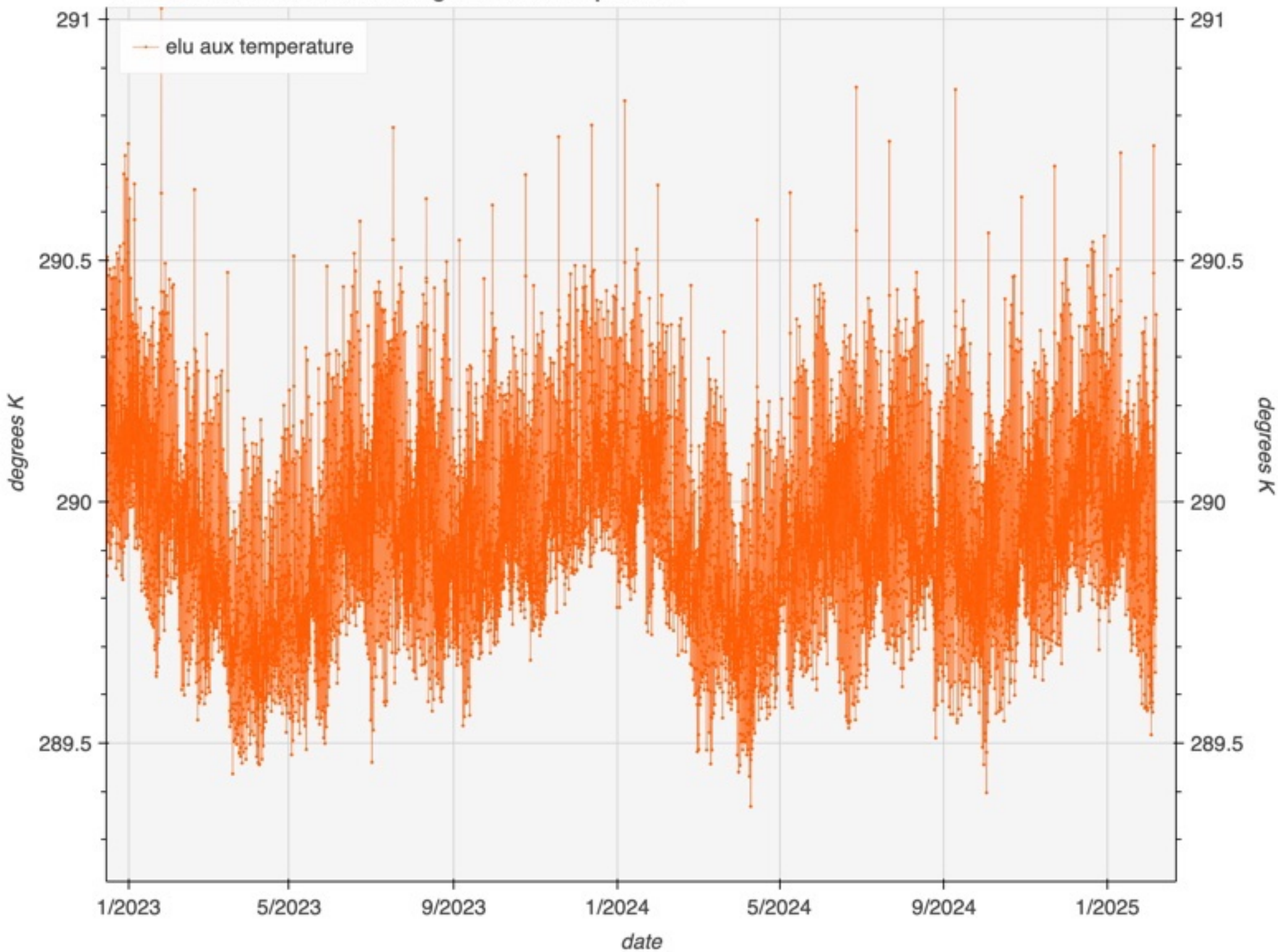
OML1BRUG band 2 orbital average Detector temperature



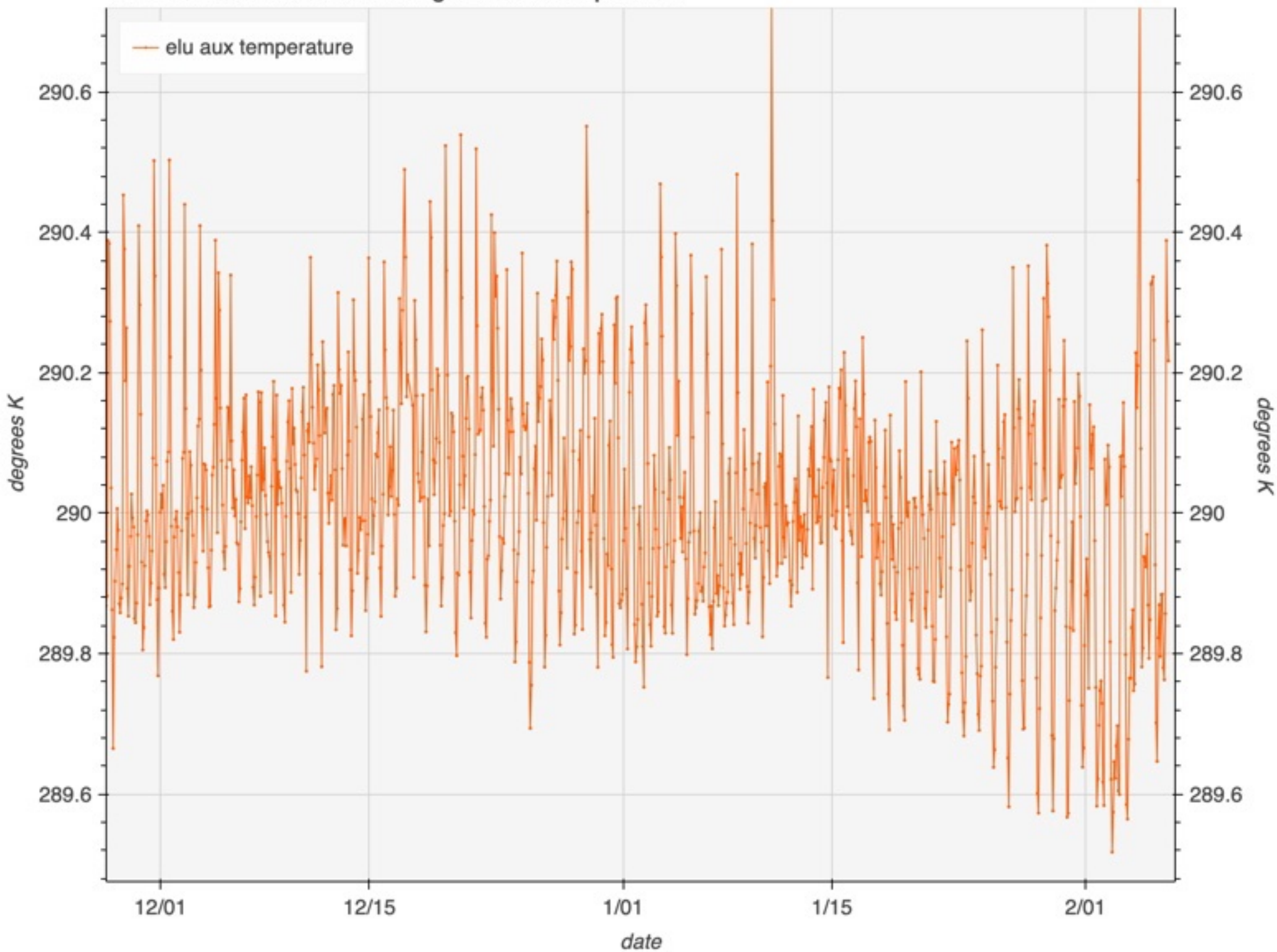
OML1BRUG band 2 orbital average ELU Aux temperature



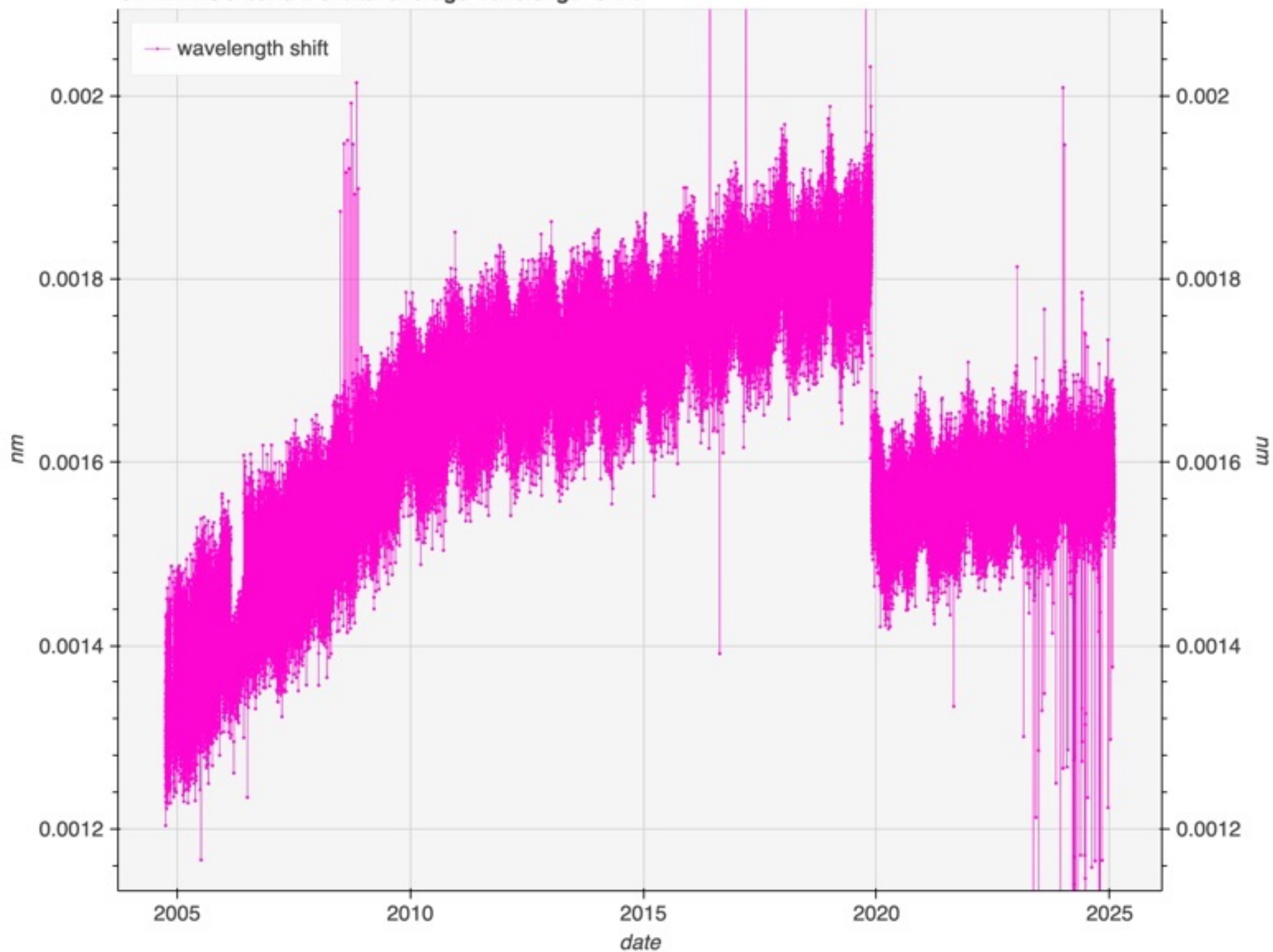
OML1BRUG band 2 orbital average ELU Aux temperature



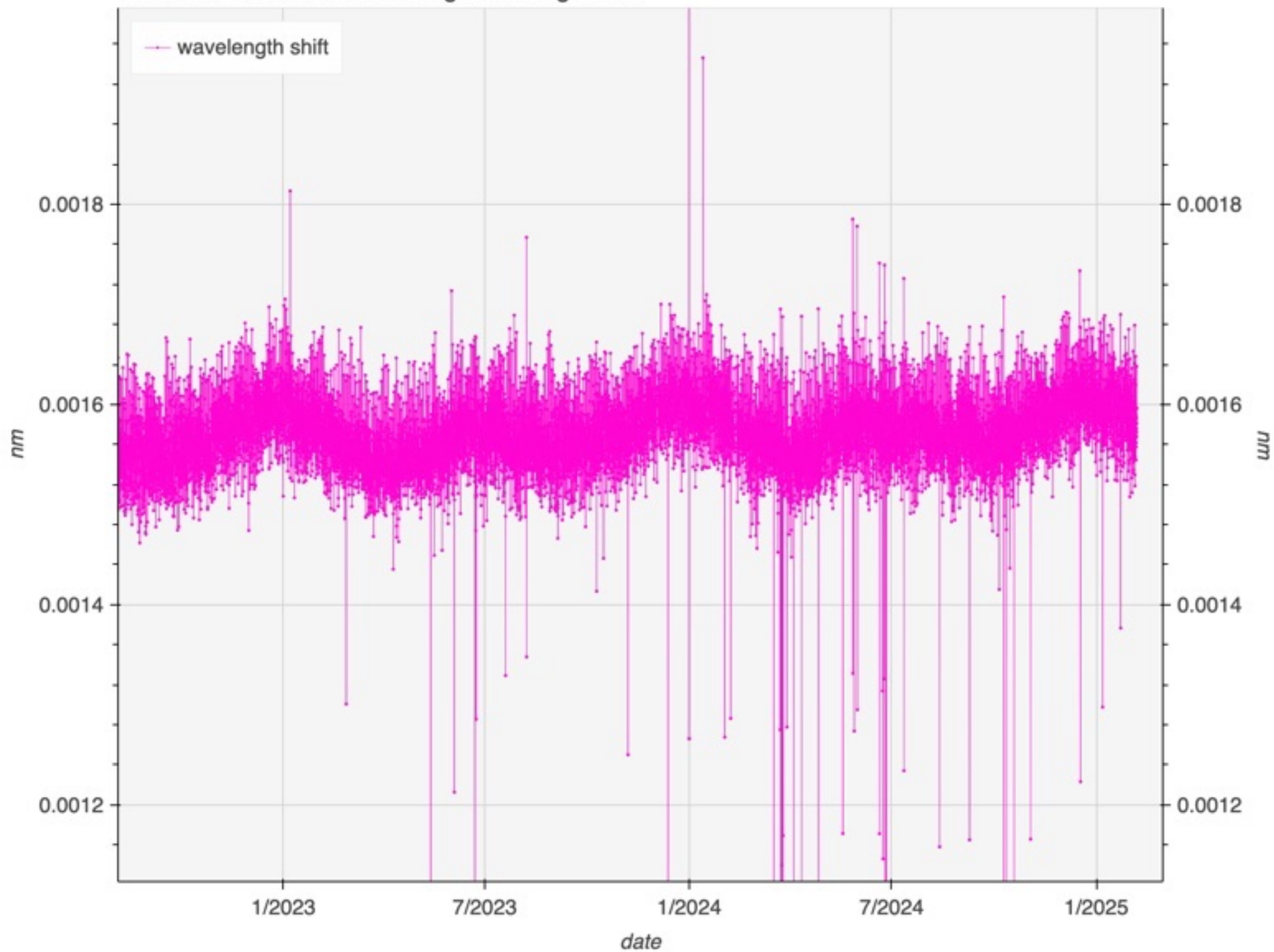
OML1BRUG band 2 orbital average ELU Aux temperature



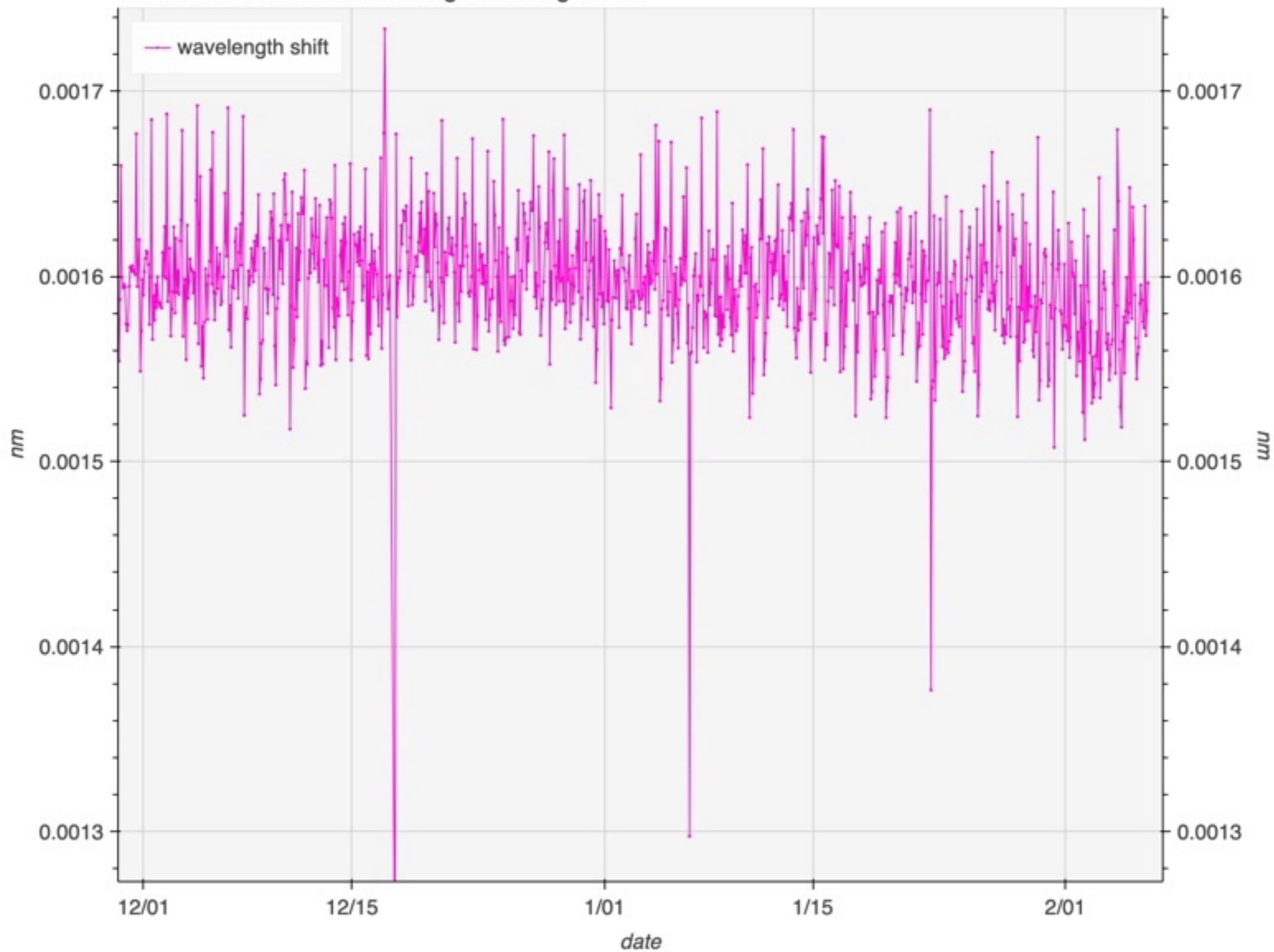
OML1BRUG band 2 orbital average wavelength shift



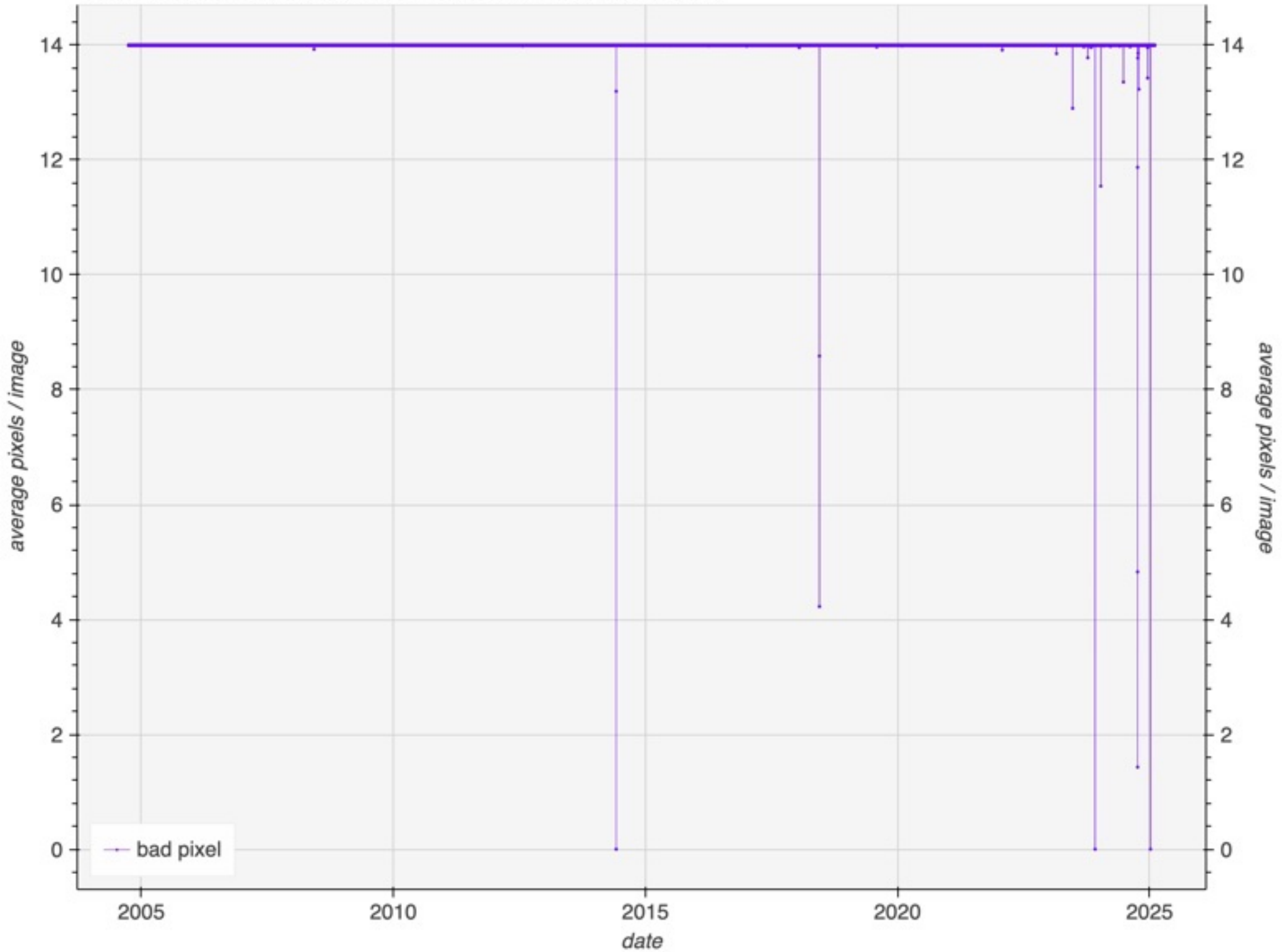
OML1BRUG band 2 orbital average wavelength shift



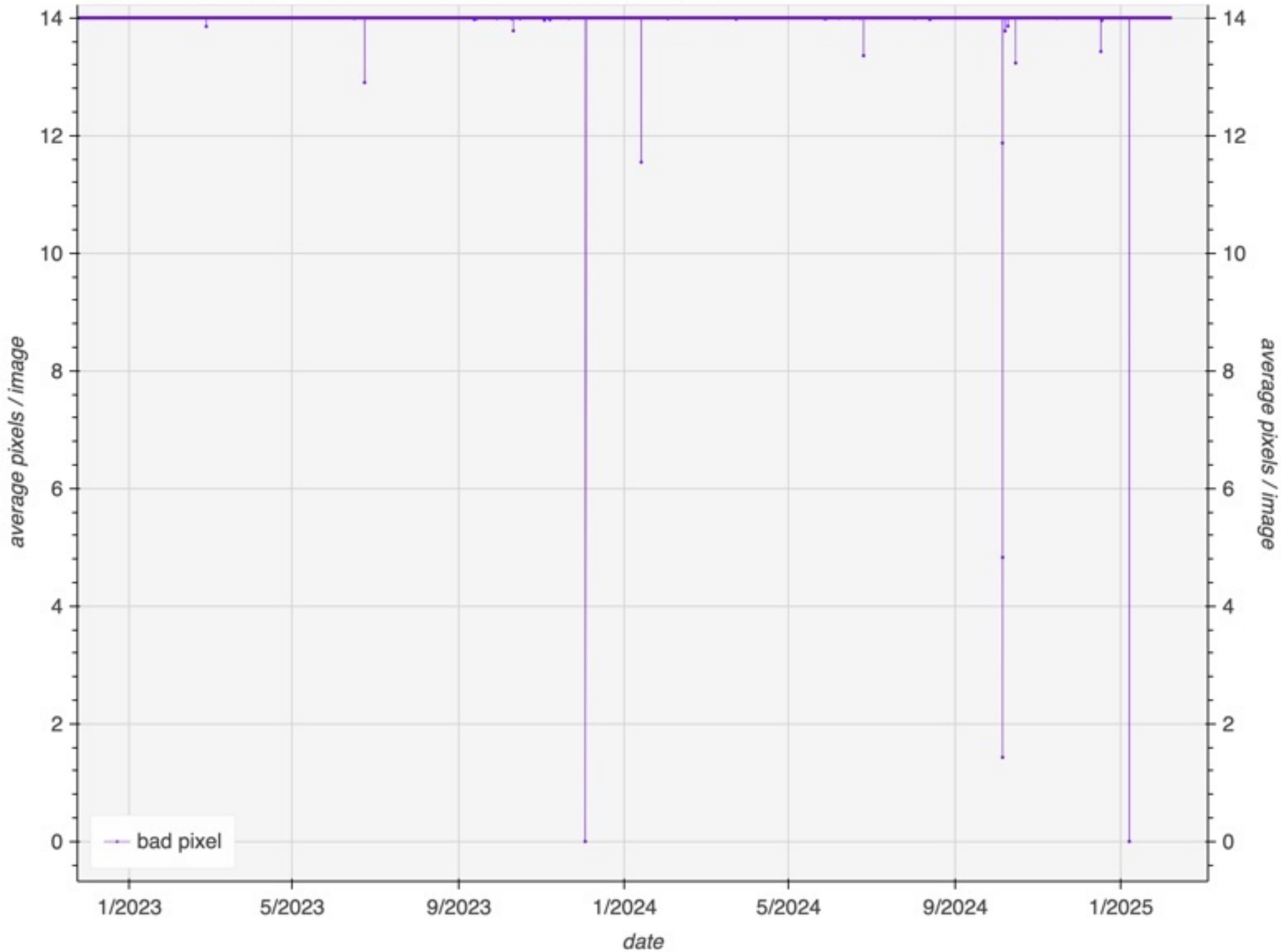
OML1BRUG band 2 orbital average wavelength shift



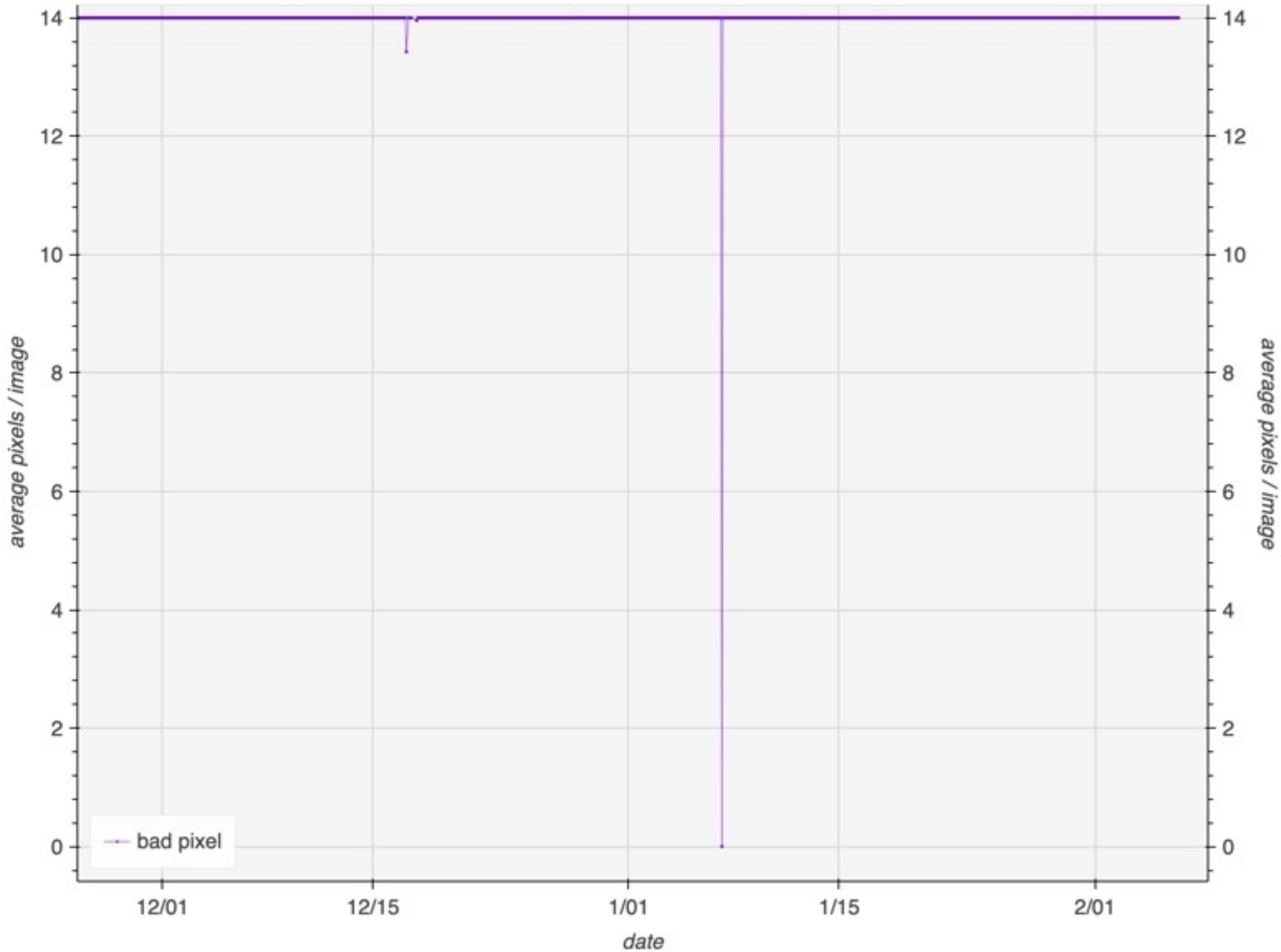
OML1BRUG band 2 orbital average pixel quality flags: bad pixel



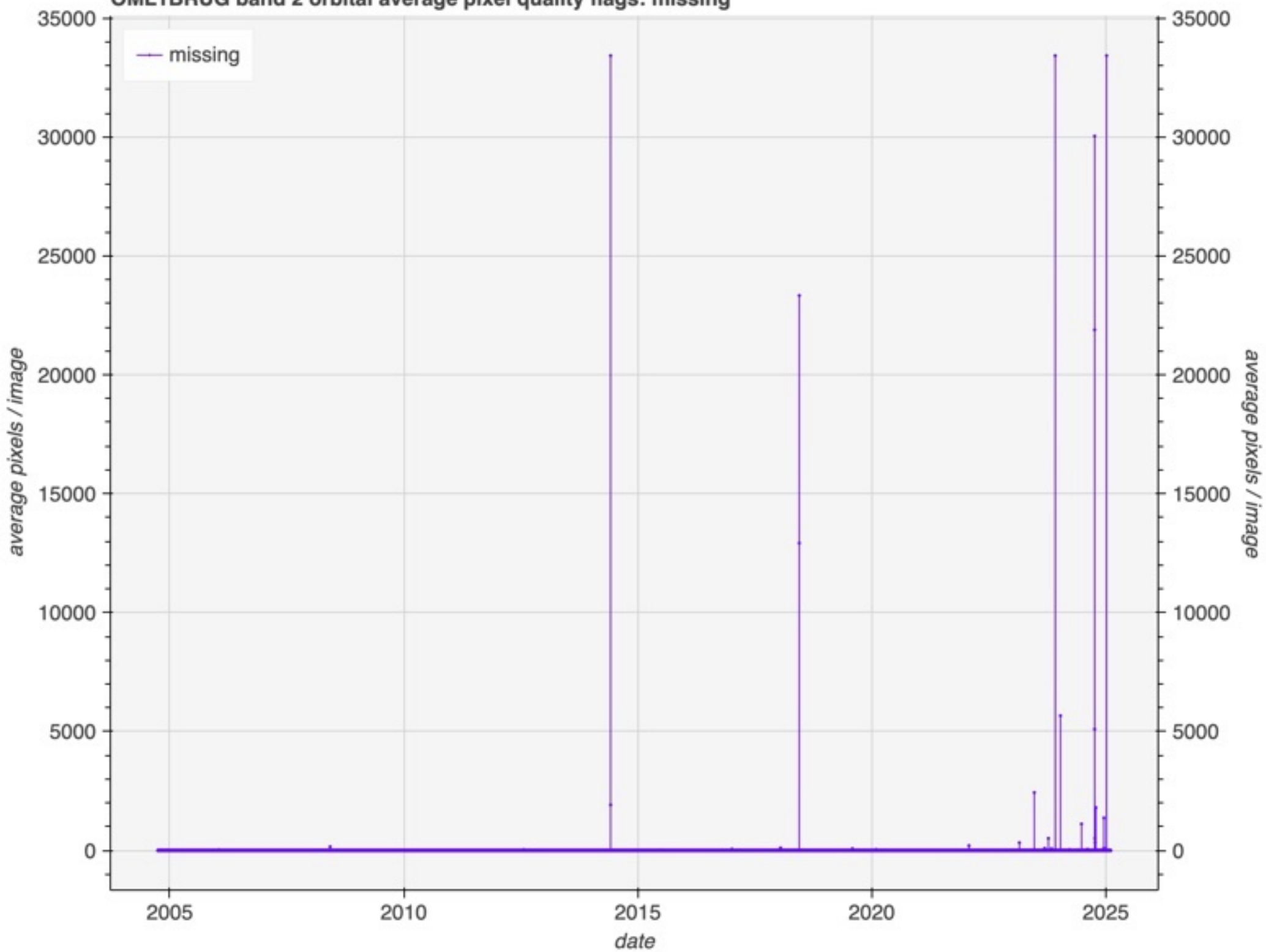
OML1BRUG band 2 orbital average pixel quality flags: bad pixel



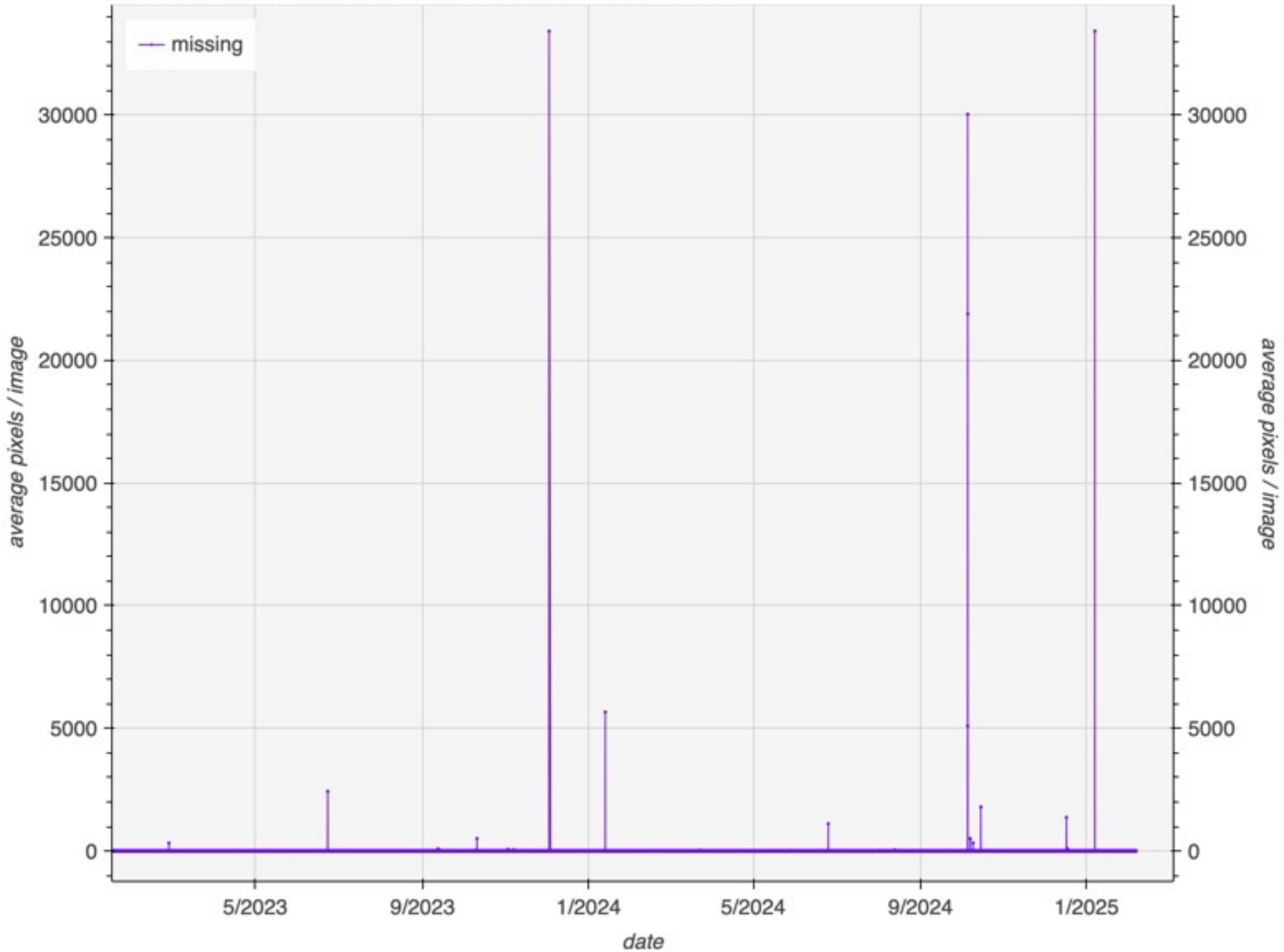
OML1BRUG band 2 orbital average pixel quality flags: bad pixel



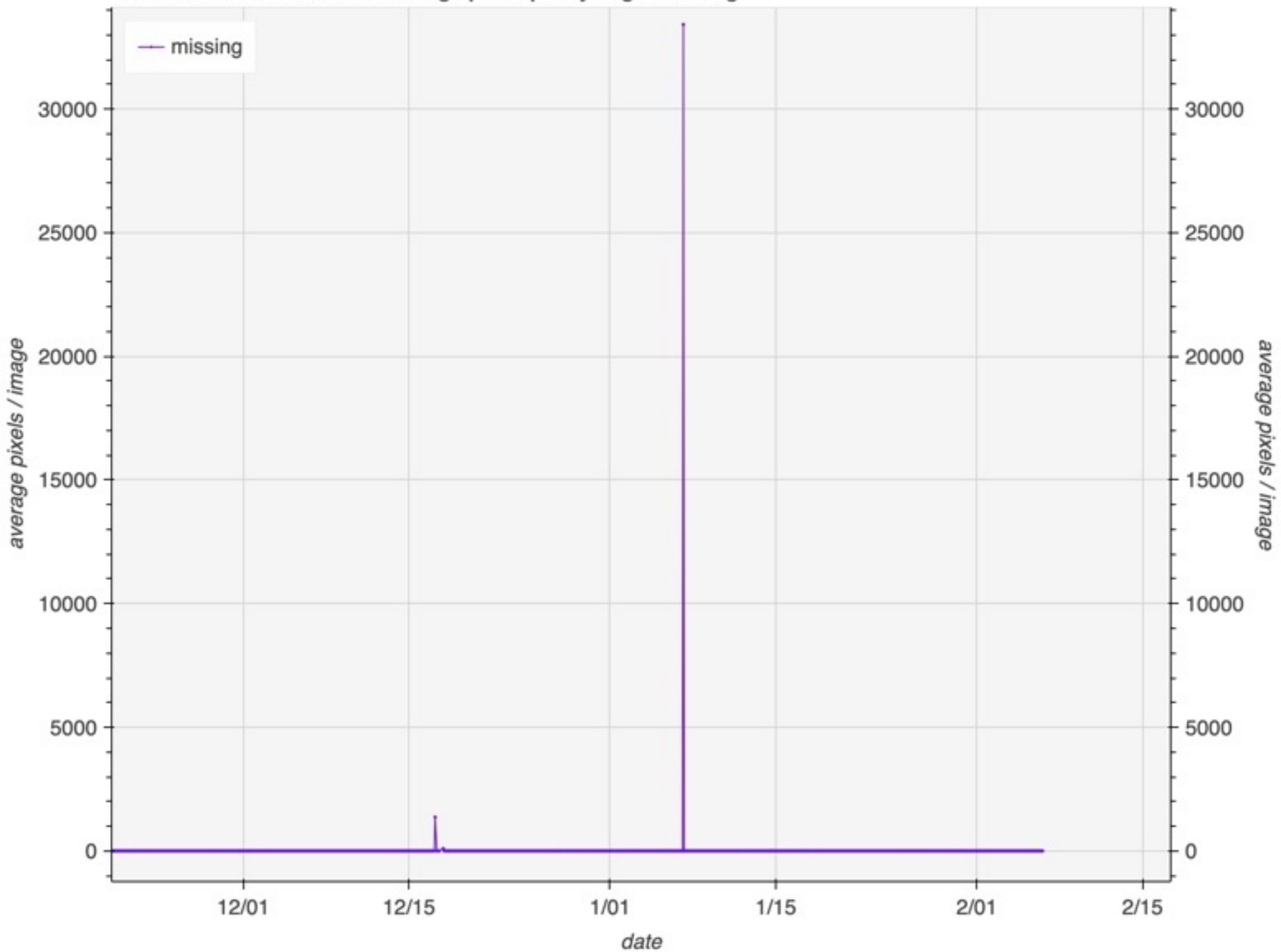
OML1BRUG band 2 orbital average pixel quality flags: missing



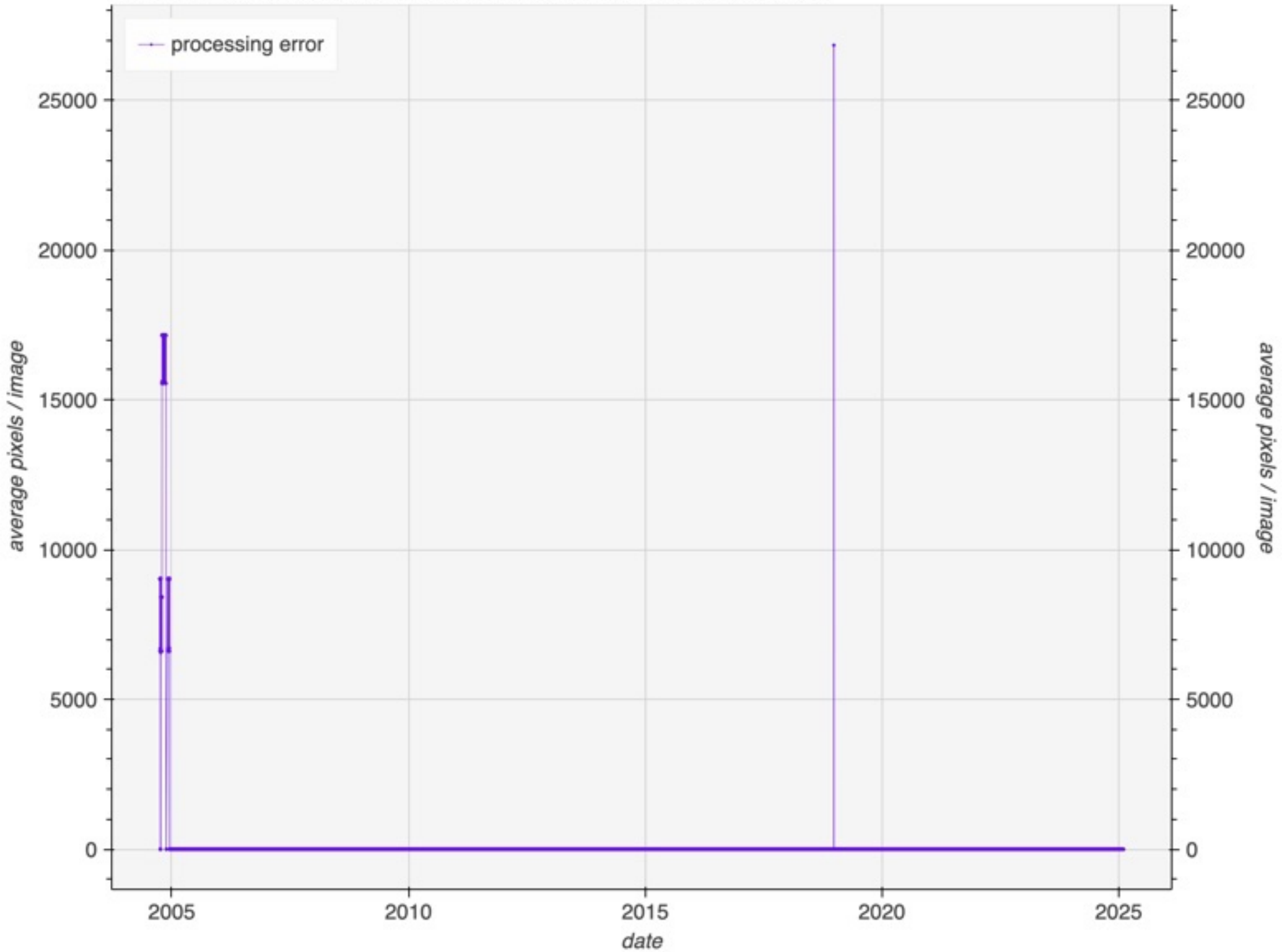
OML1BRUG band 2 orbital average pixel quality flags: missing



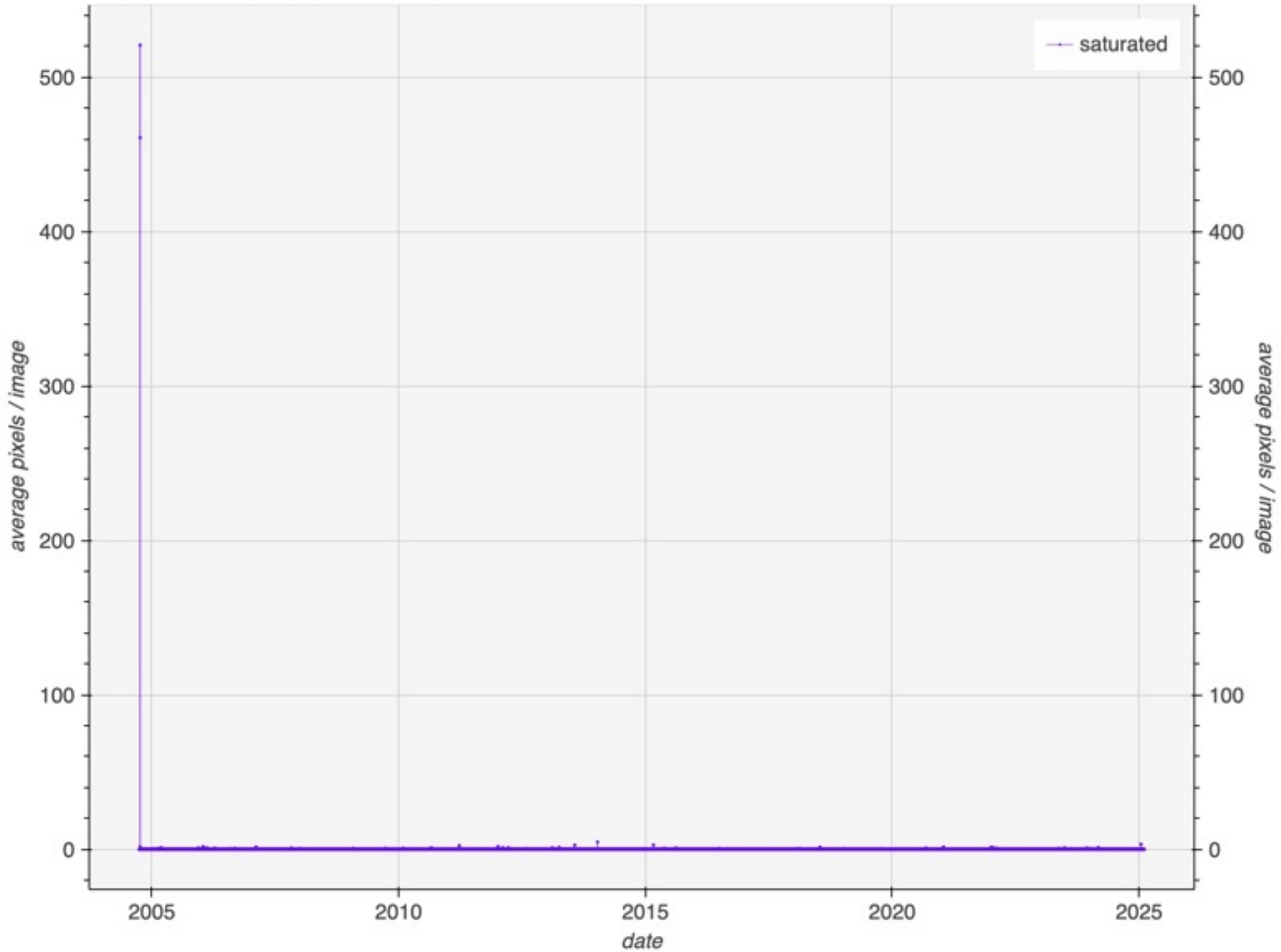
OML1BRUG band 2 orbital average pixel quality flags: missing



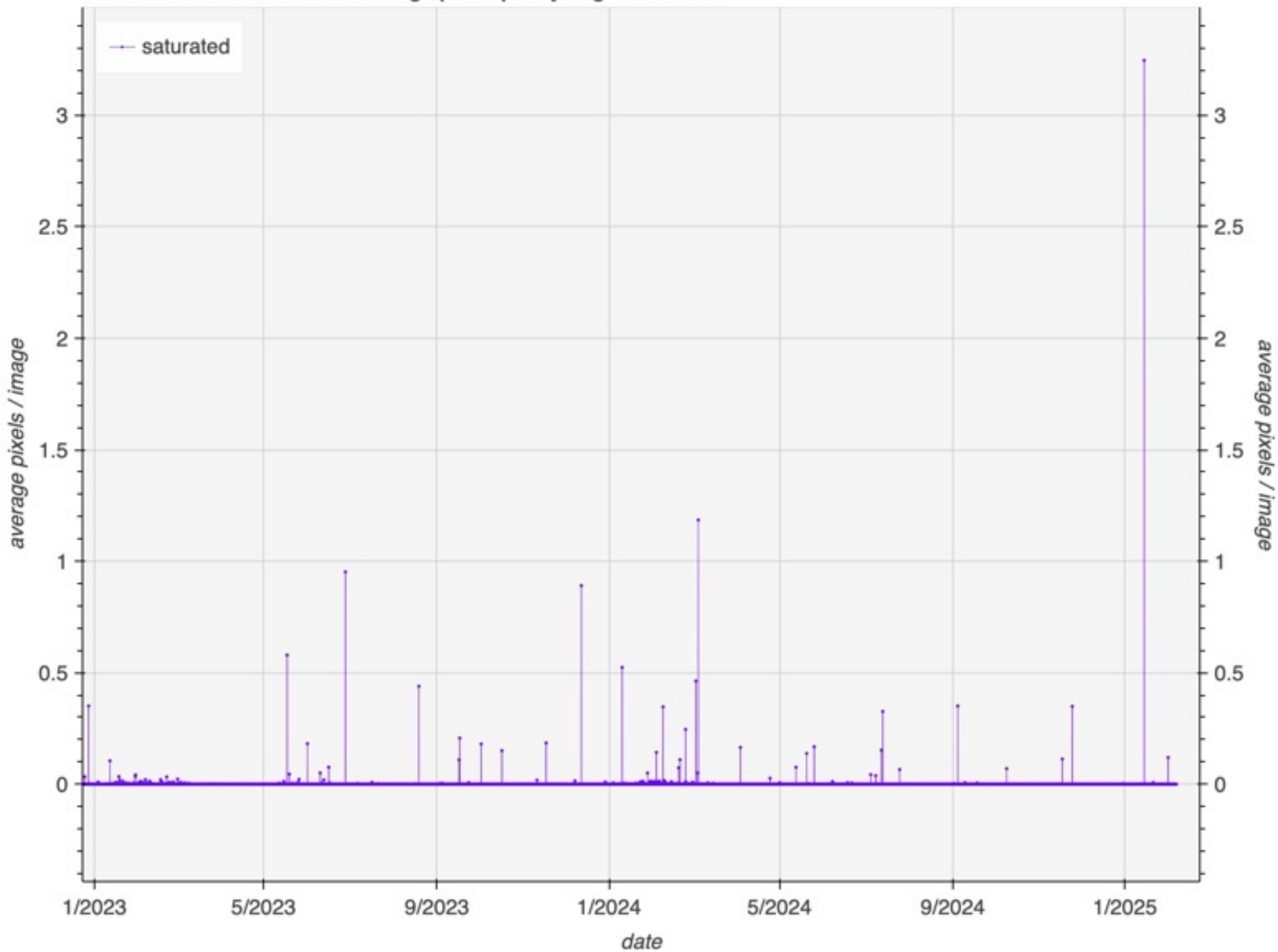
OML1BRUG band 2 orbital average pixel quality flags: processing error



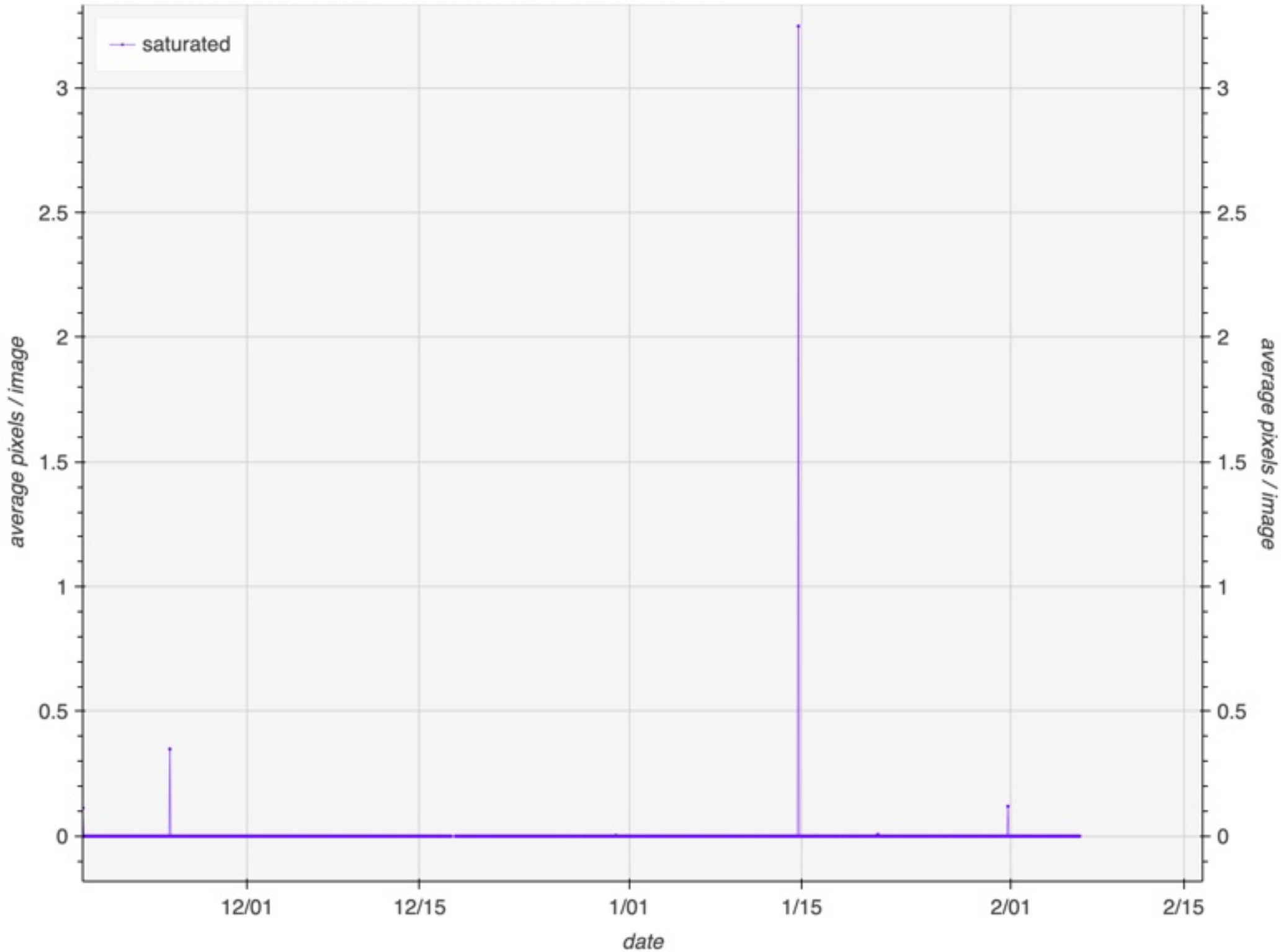
OML1BRUG band 2 orbital average pixel quality flags: saturated



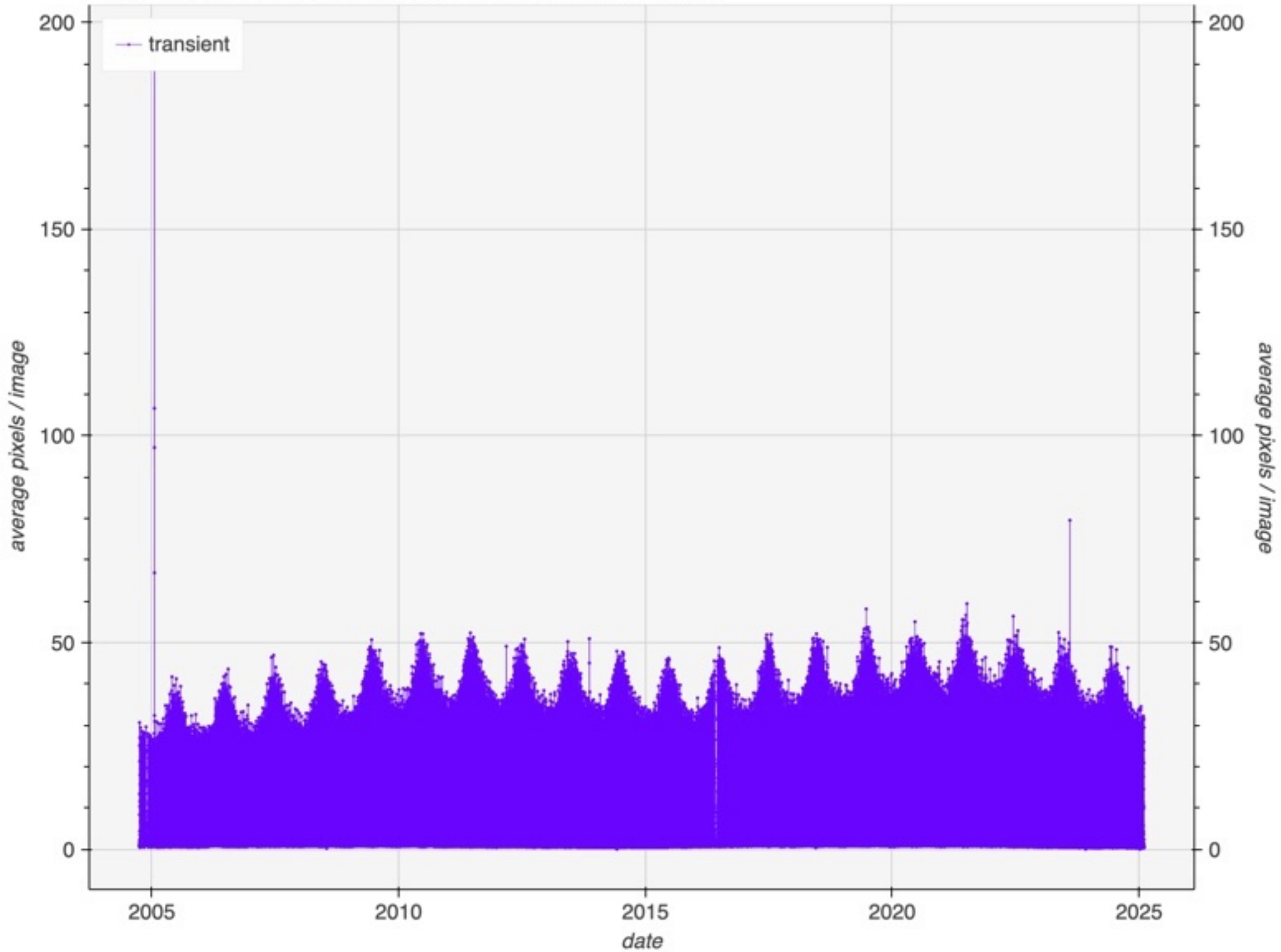
OML1BRUG band 2 orbital average pixel quality flags: saturated



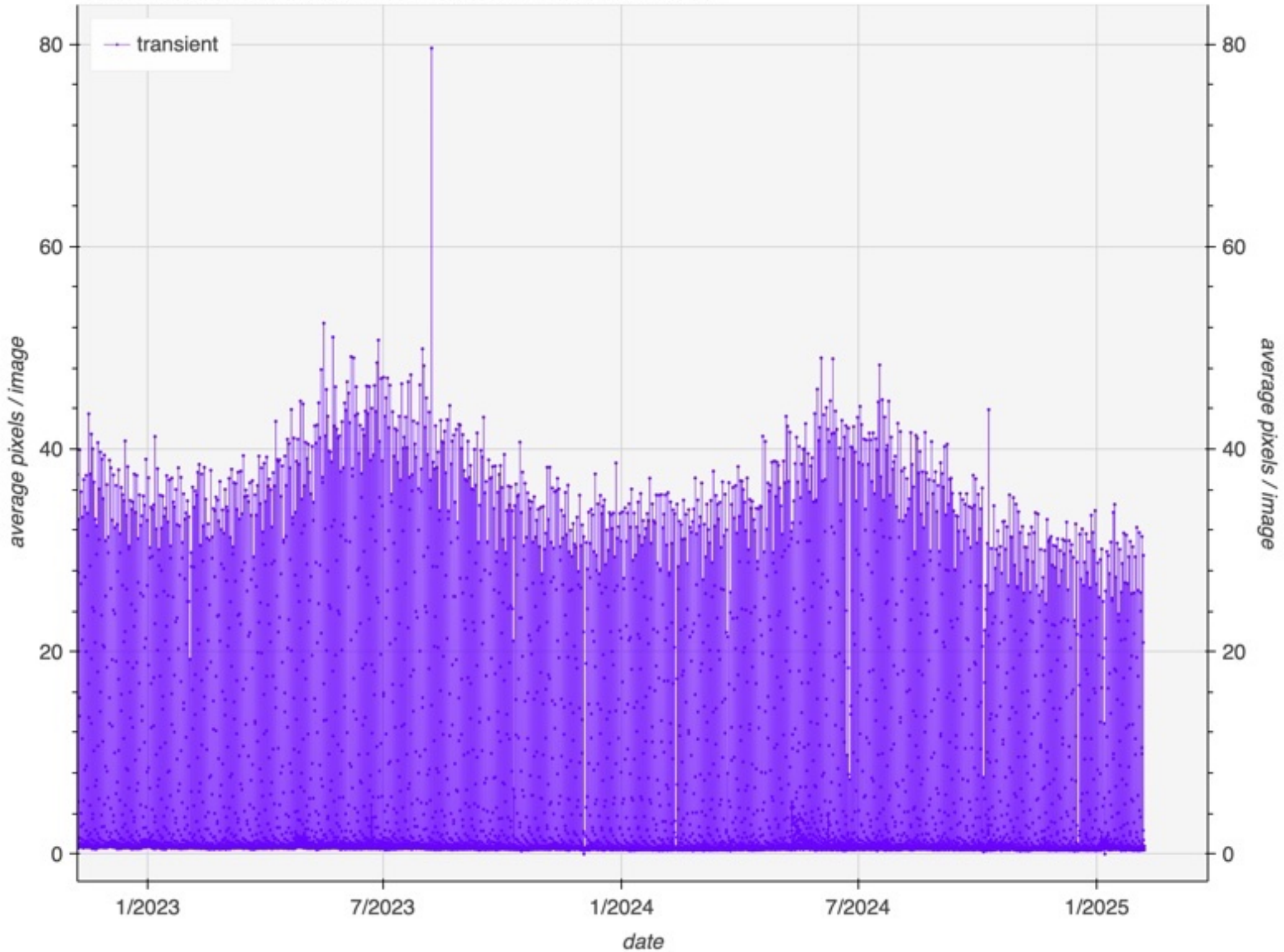
OML1BRUG band 2 orbital average pixel quality flags: saturated



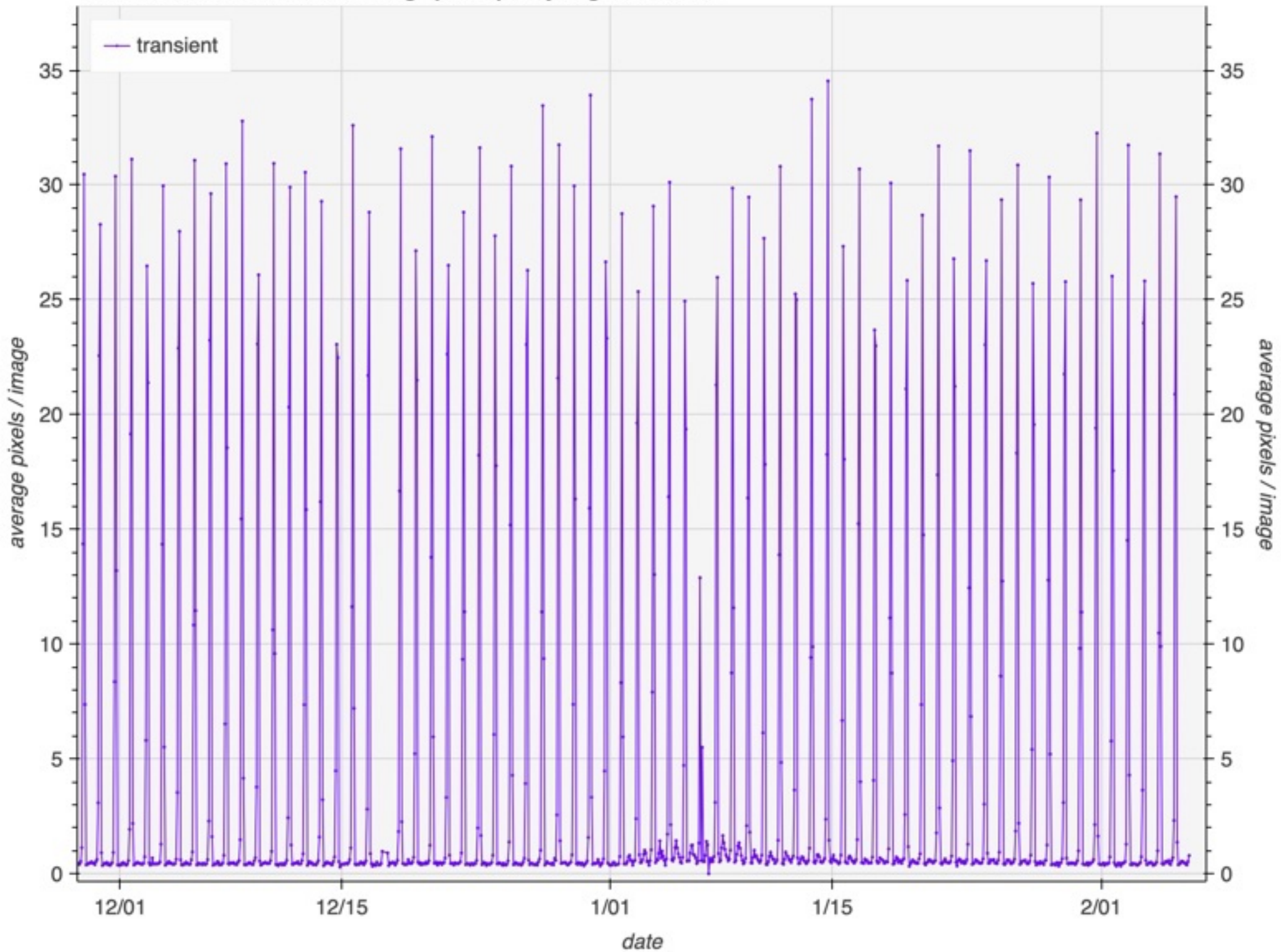
OML1BRUG band 2 orbital average pixel quality flags: transient



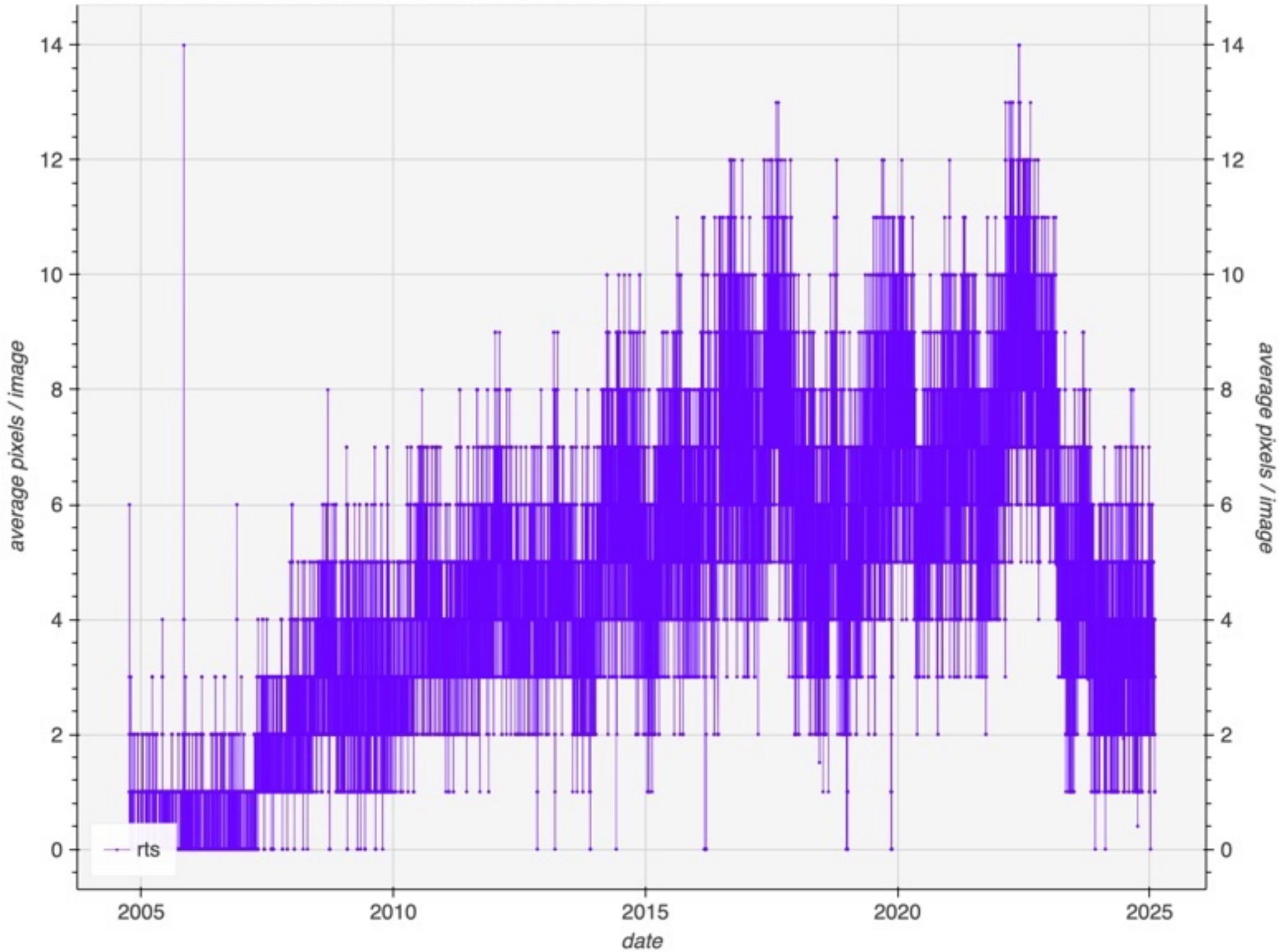
OML1BRUG band 2 orbital average pixel quality flags: transient



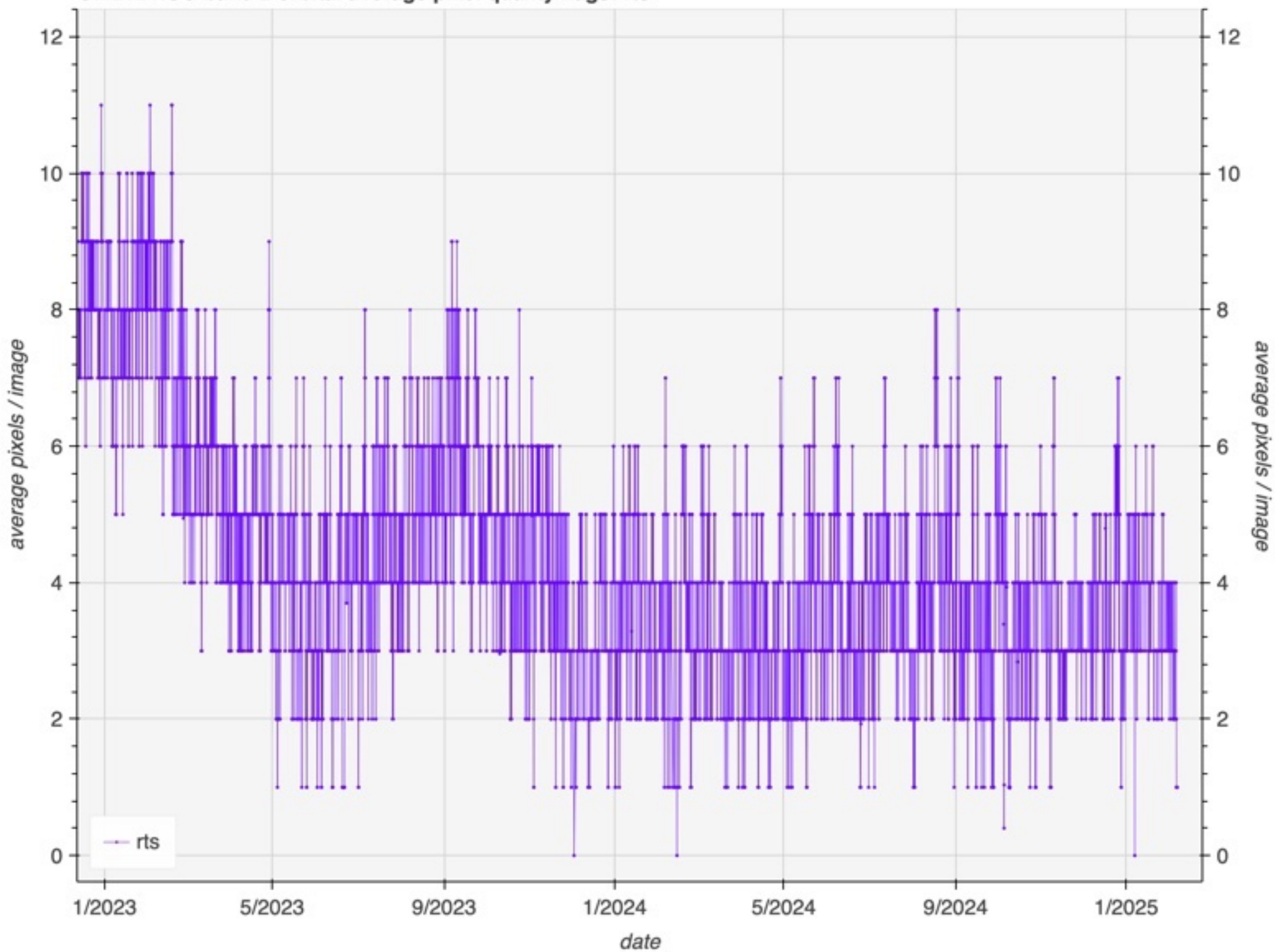
OML1BRUG band 2 orbital average pixel quality flags: transient



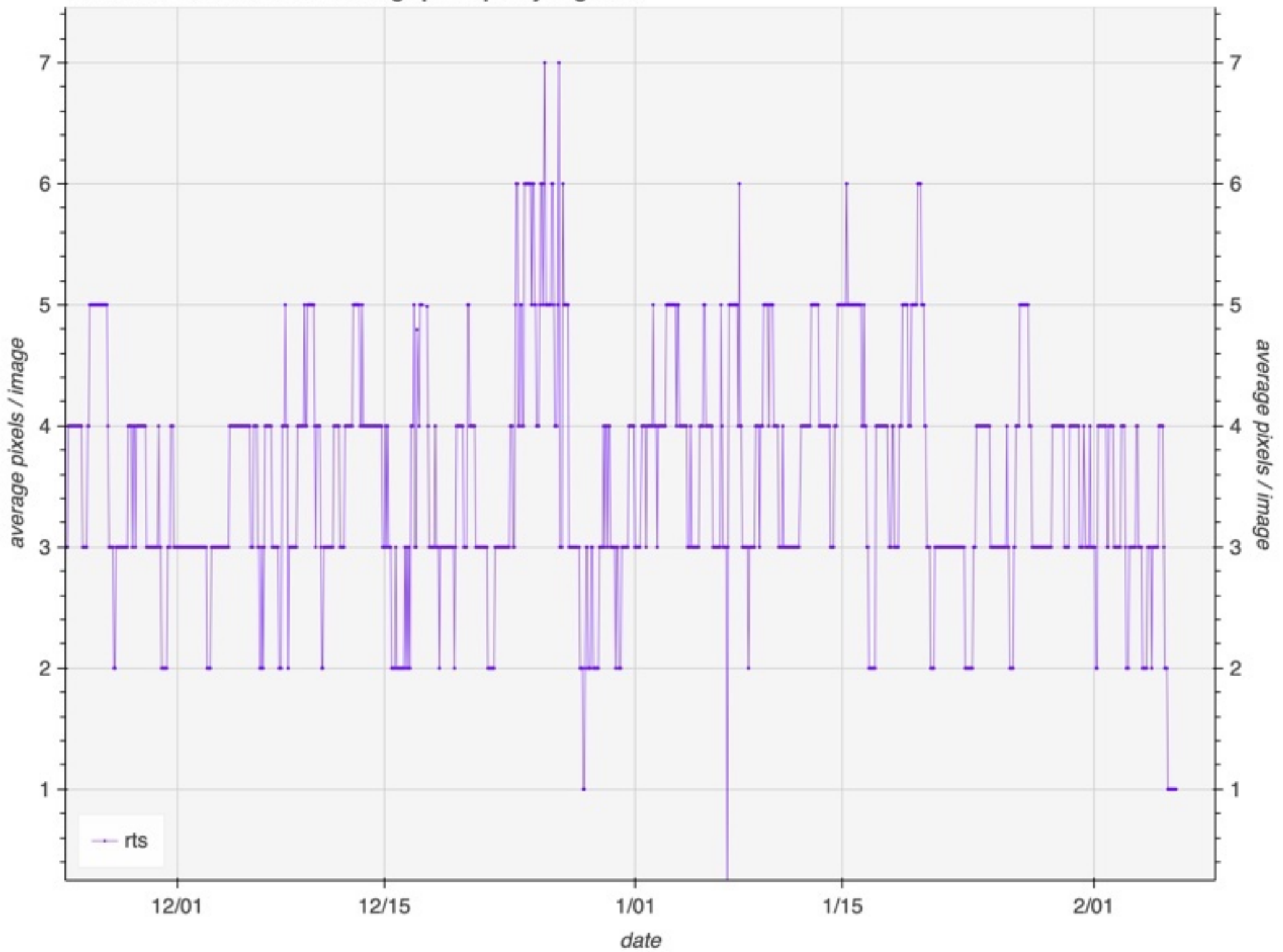
OML1BRUG band 2 orbital average pixel quality flags: rts



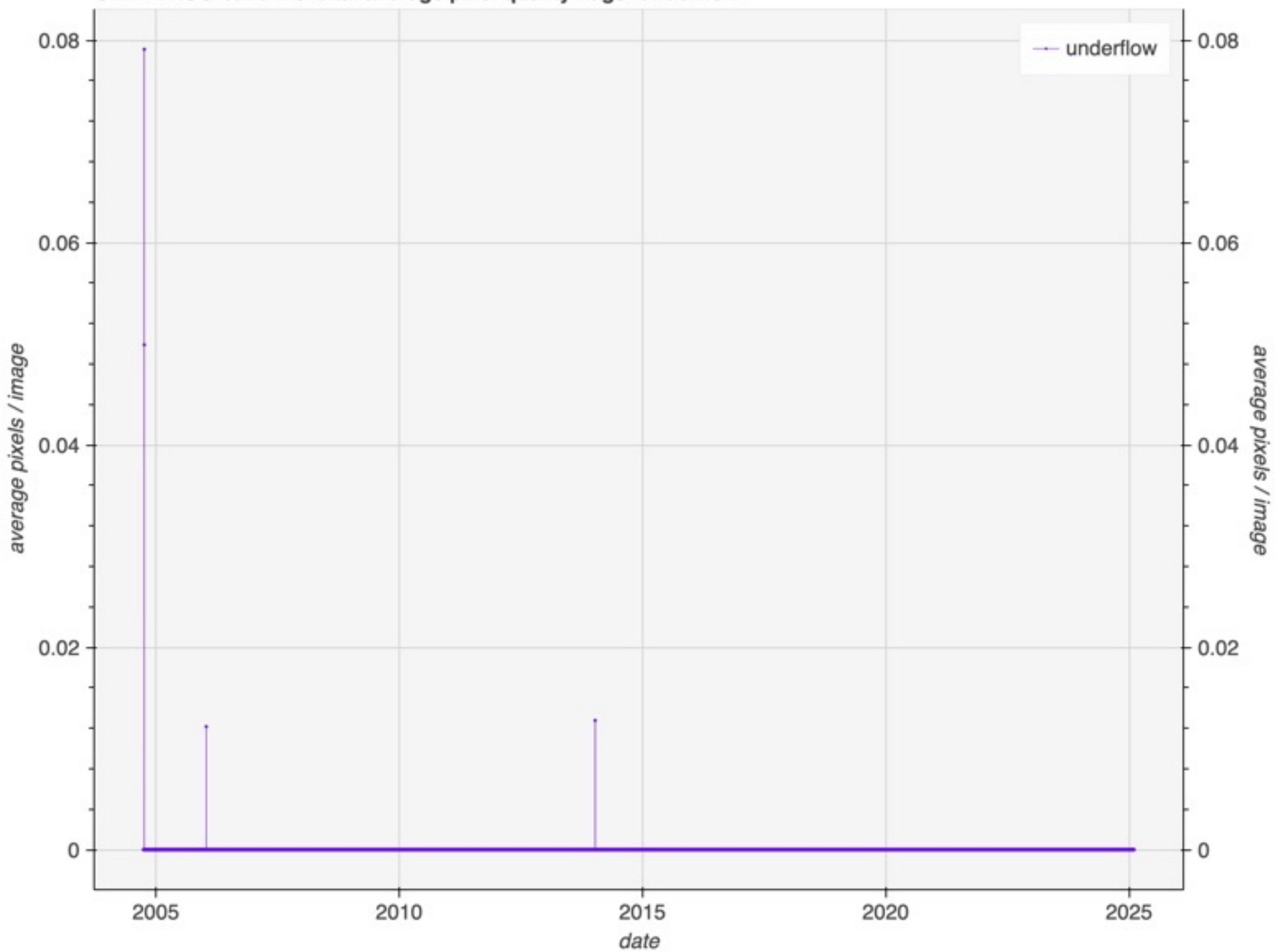
OML1BRUG band 2 orbital average pixel quality flags: rts



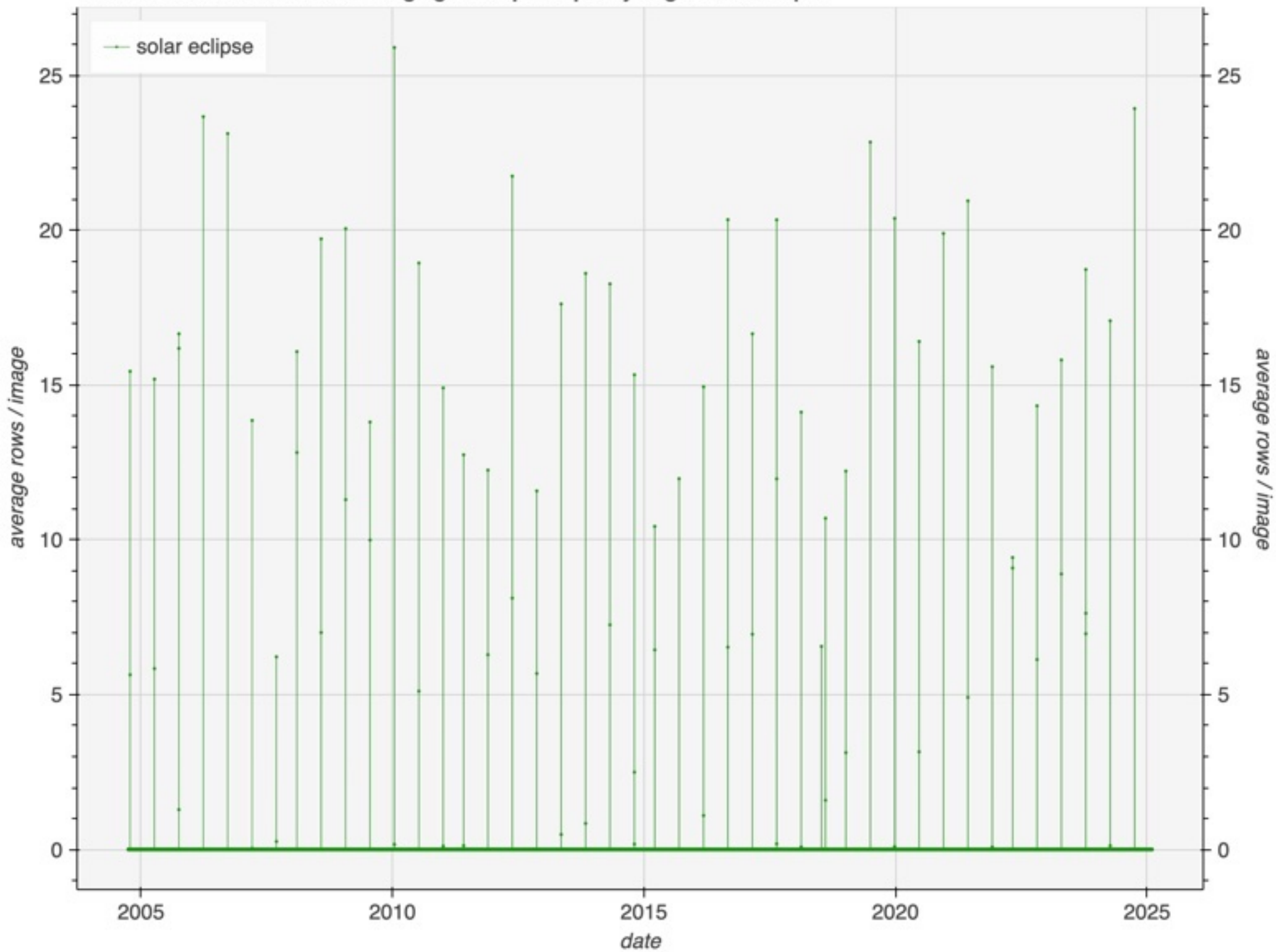
OML1BRUG band 2 orbital average pixel quality flags: rts



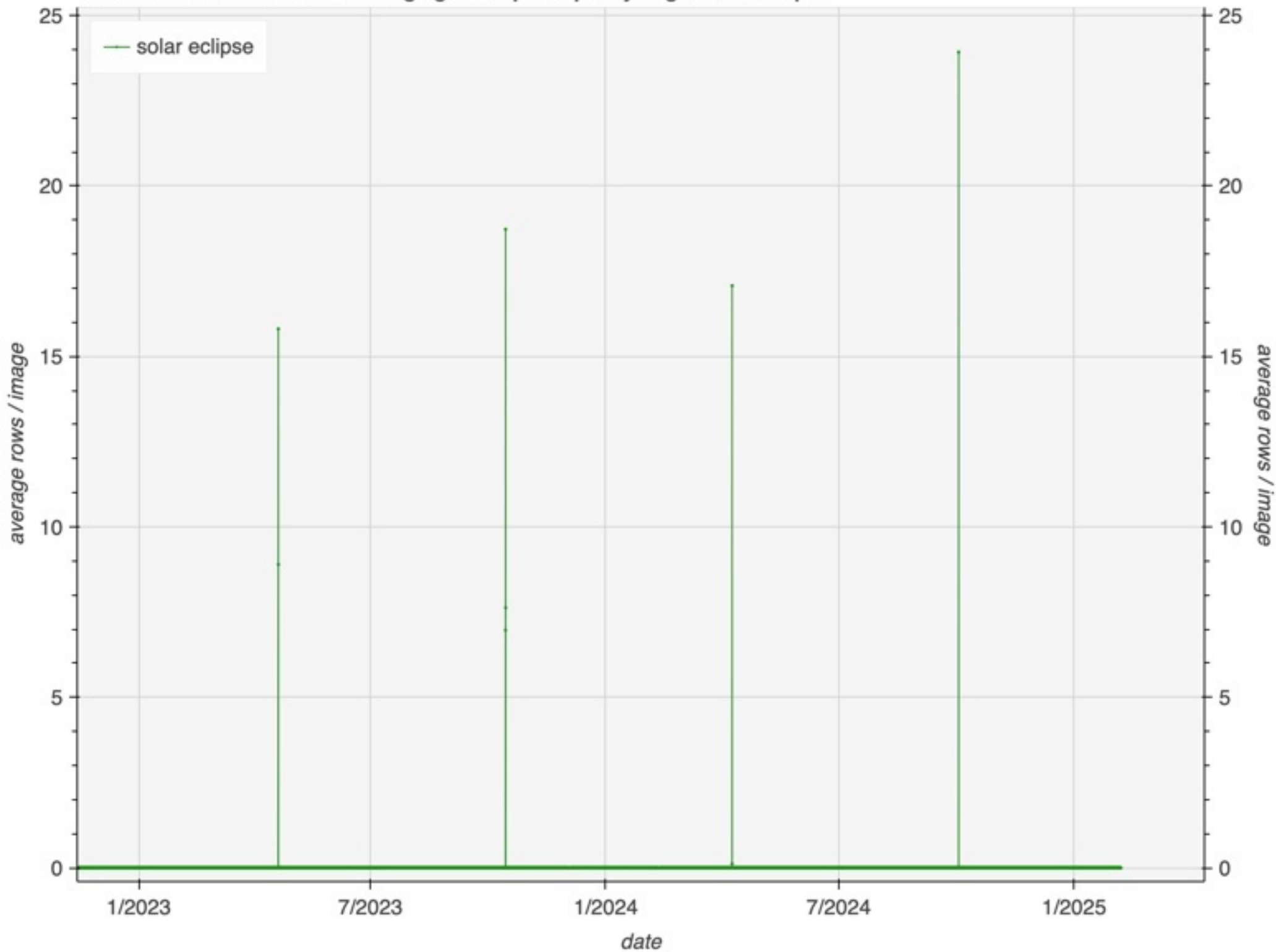
OML1BRUG band 2 orbital average pixel quality flags: underflow



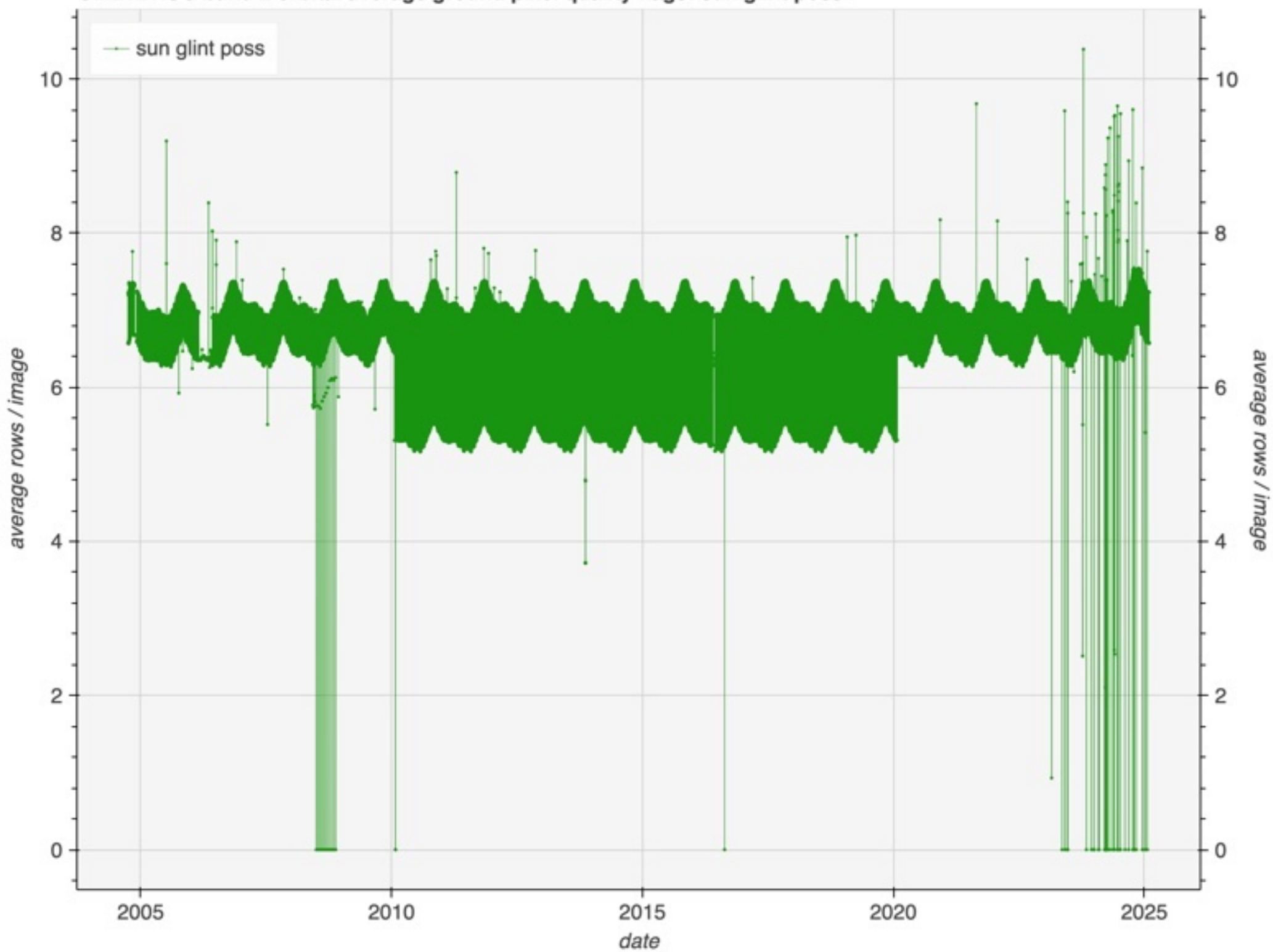
OML1BRUG band 2 orbital average ground pixel quality flags: solar eclipse



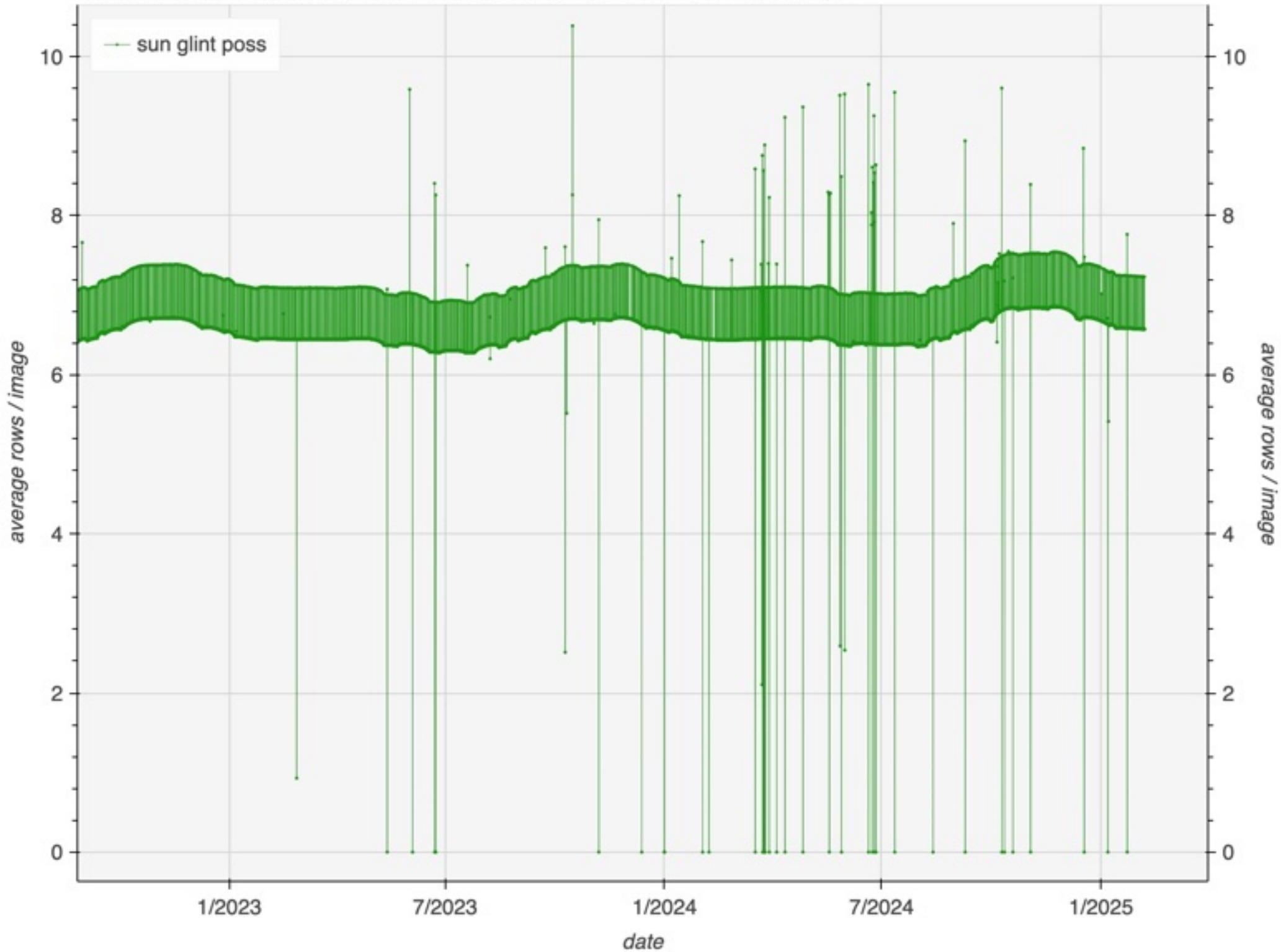
OML1BRUG band 2 orbital average ground pixel quality flags: solar eclipse



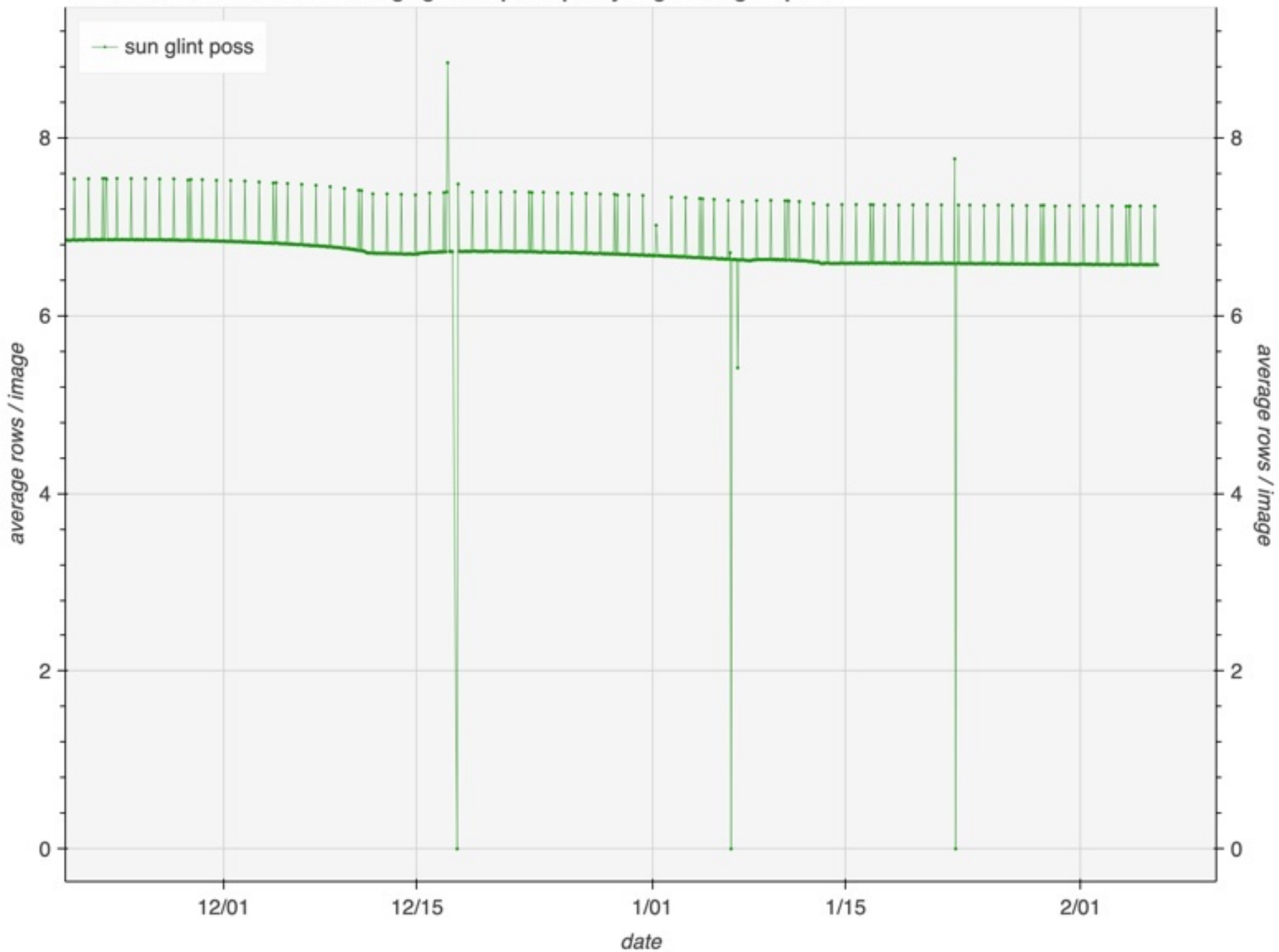
OML1BRUG band 2 orbital average ground pixel quality flags: sun glint poss



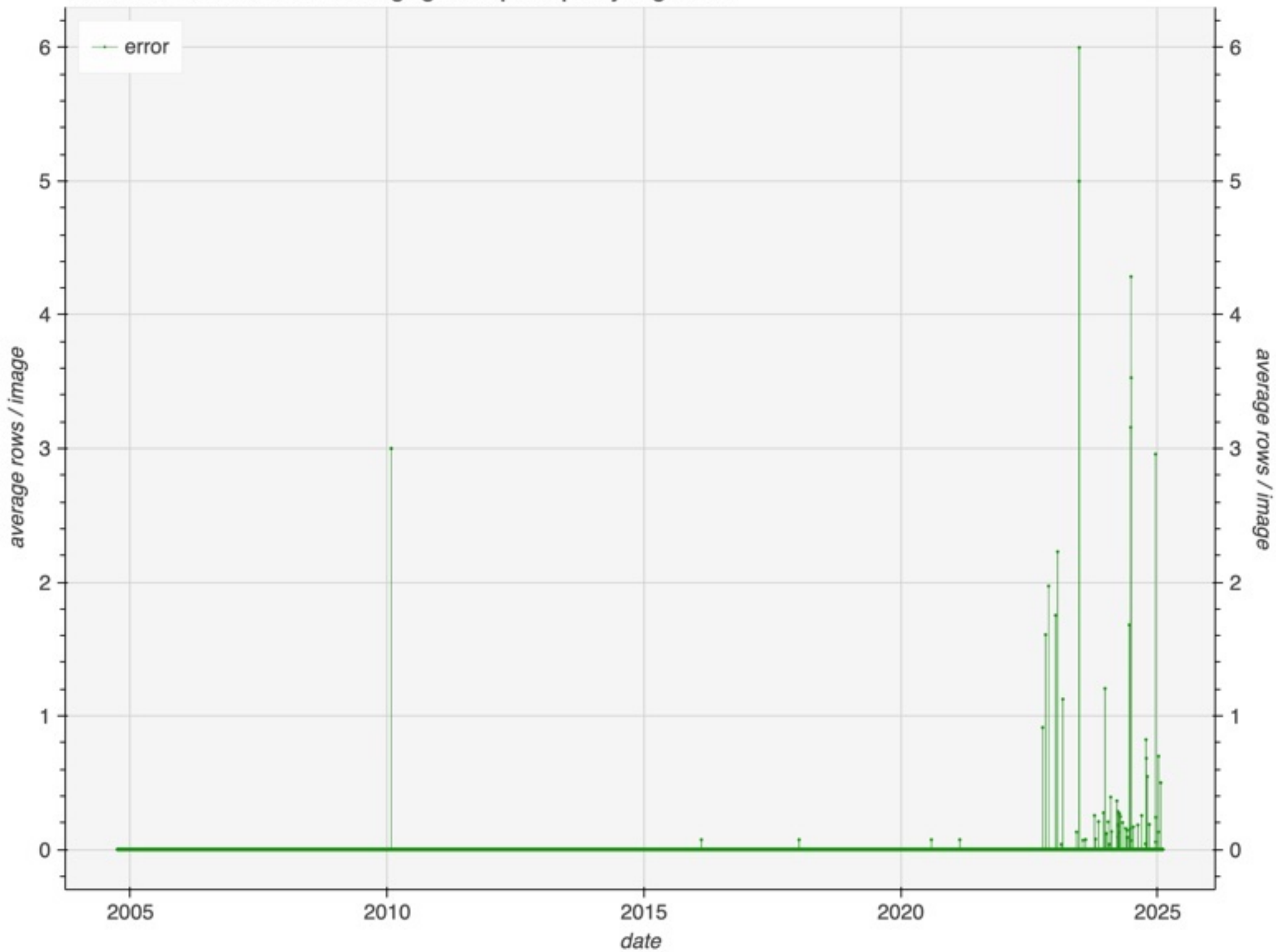
OML1BRUG band 2 orbital average ground pixel quality flags: sun glint poss



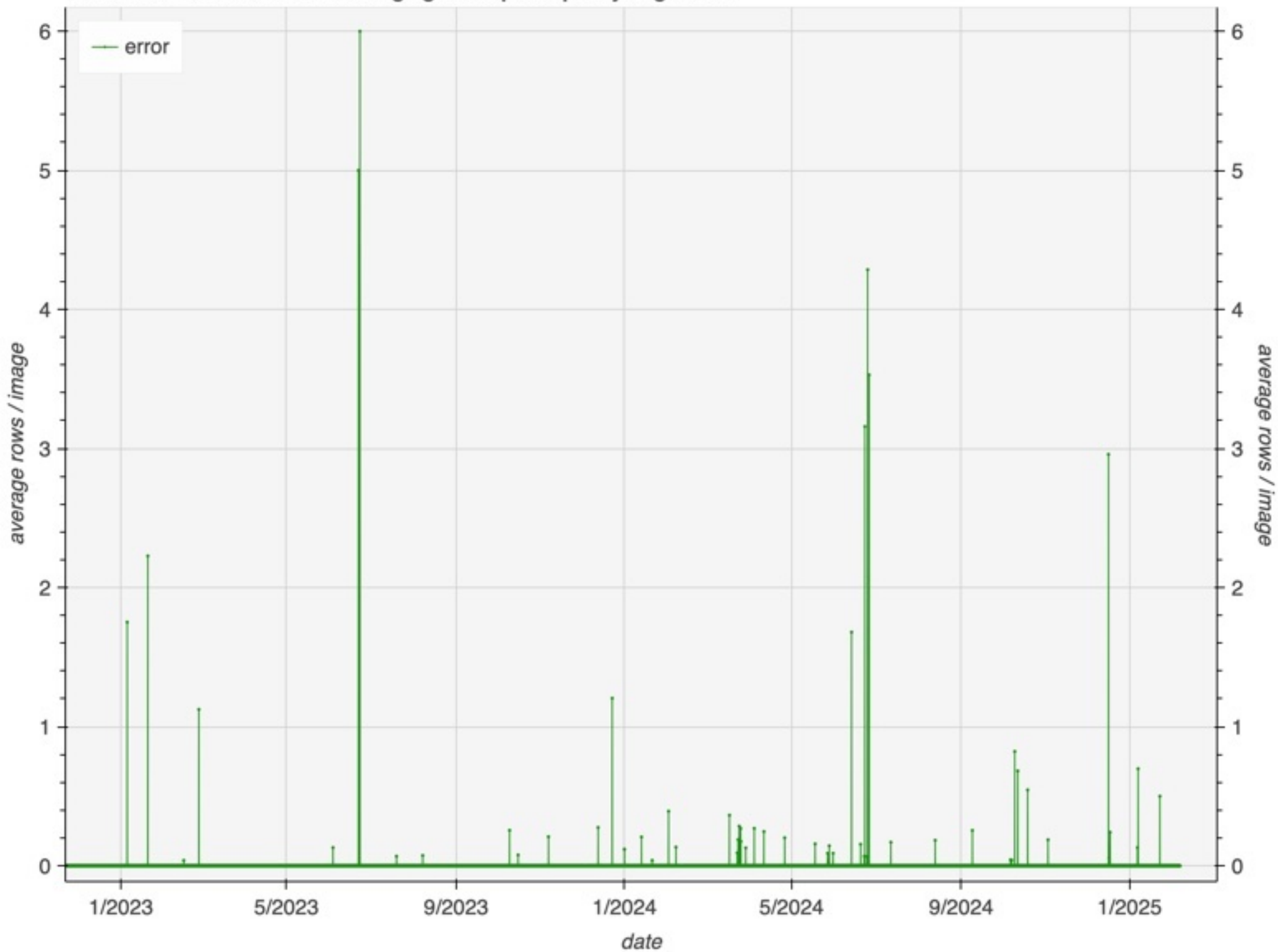
OML1BRUG band 2 orbital average ground pixel quality flags: sun glint poss



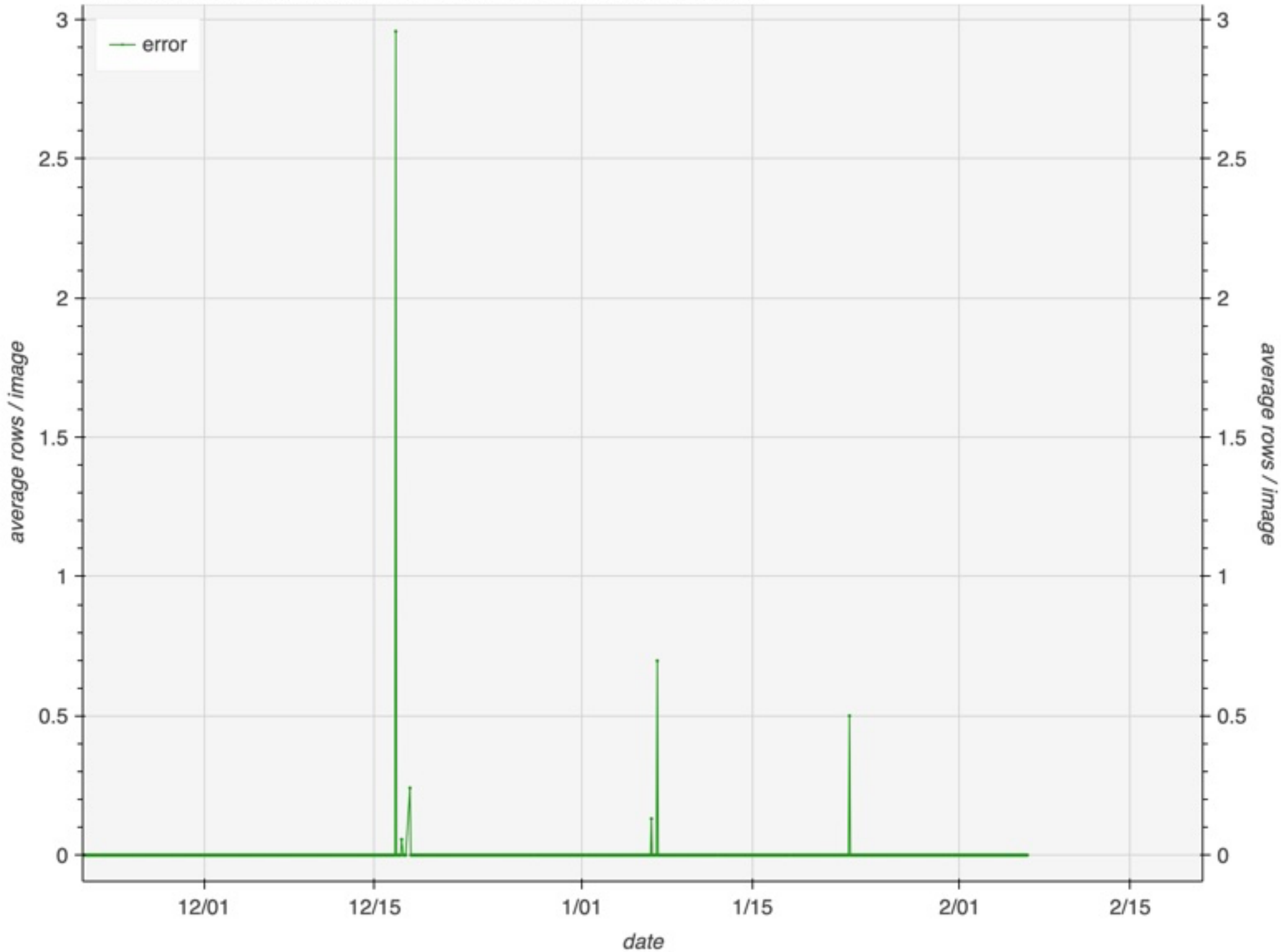
OML1BRUG band 2 orbital average ground pixel quality flags: error



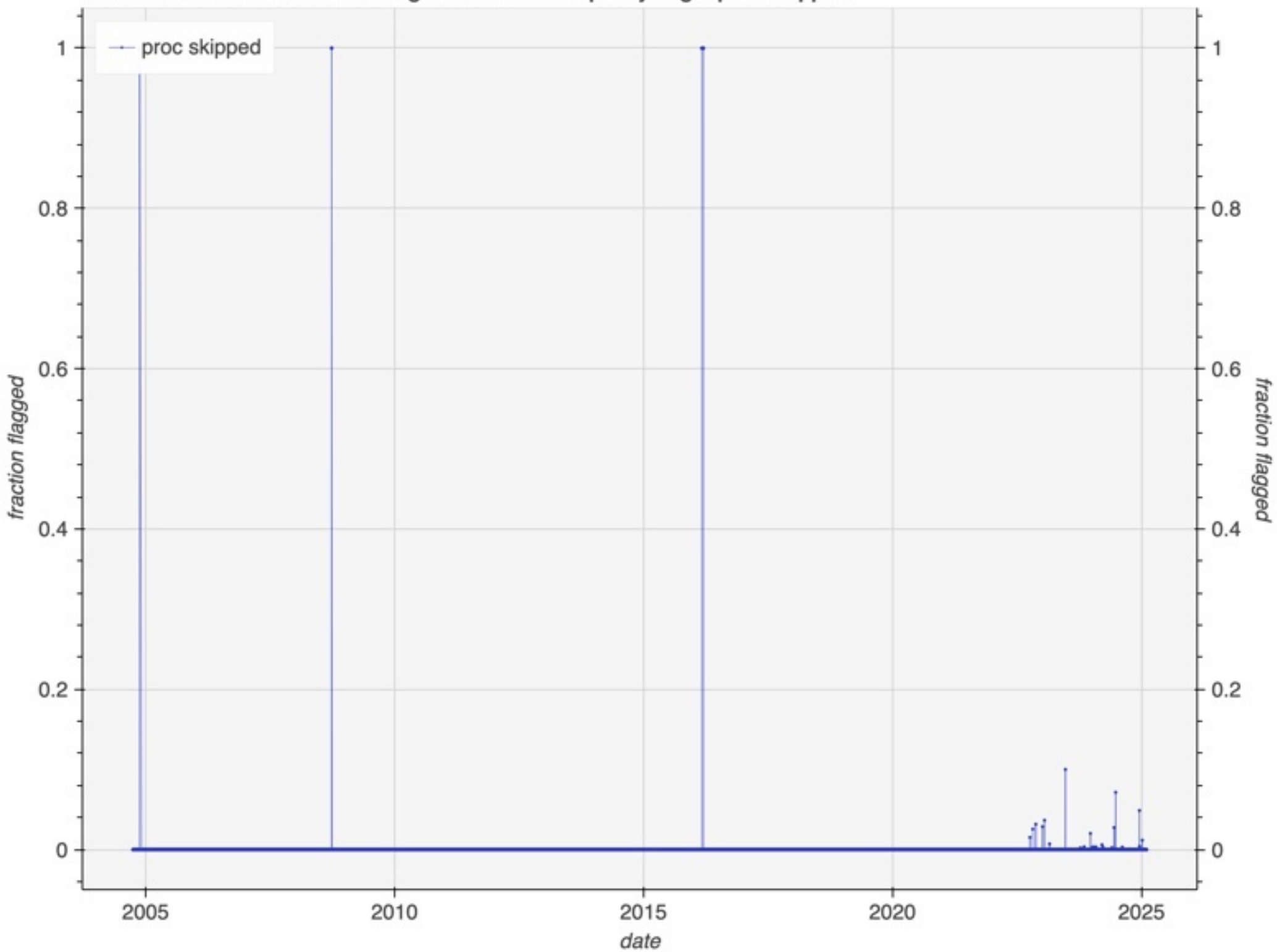
OML1BRUG band 2 orbital average ground pixel quality flags: error



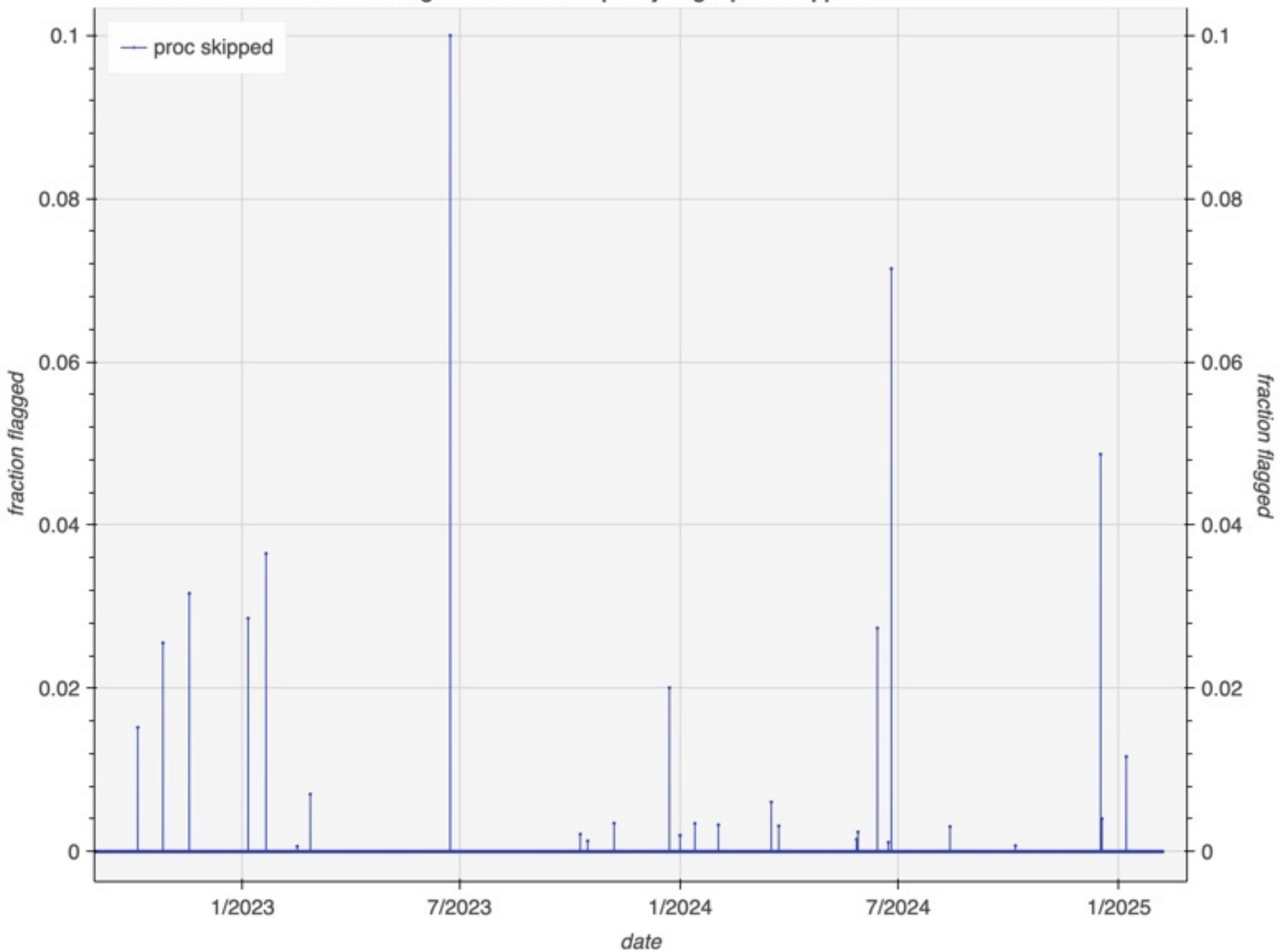
OML1BRUG band 2 orbital average ground pixel quality flags: error



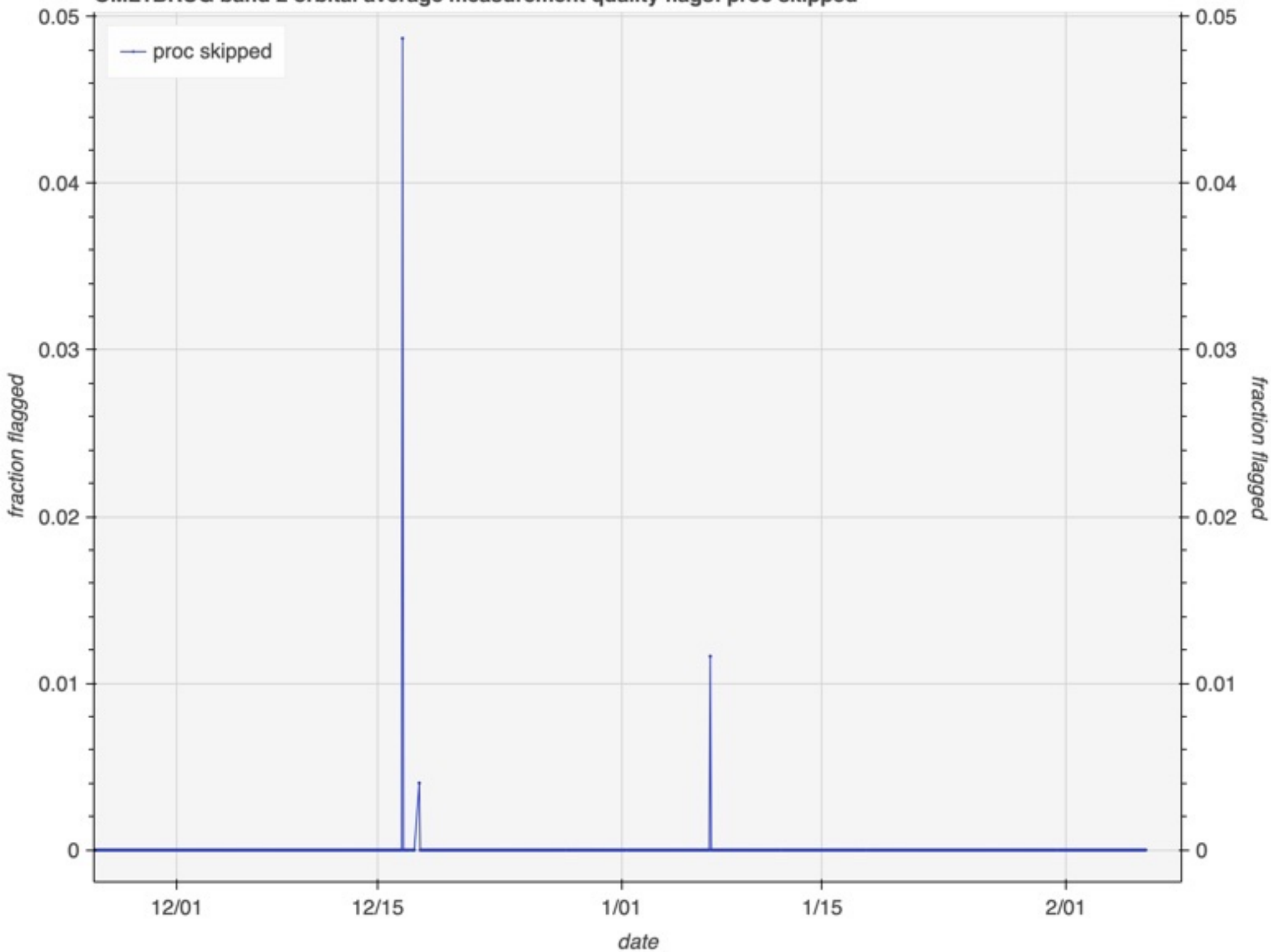
OML1BRUG band 2 orbital average measurement quality flags: proc skipped



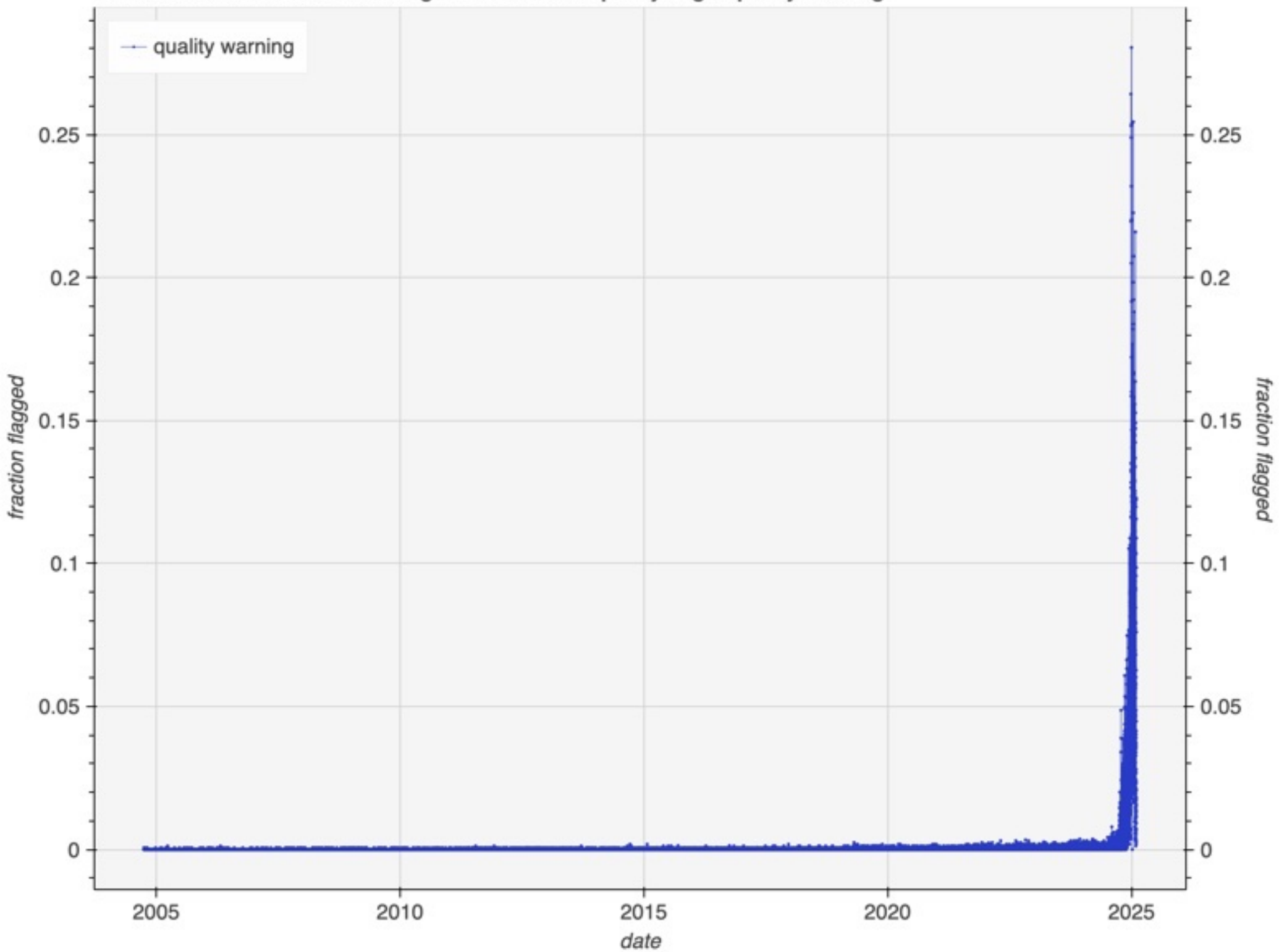
OML1BRUG band 2 orbital average measurement quality flags: proc skipped



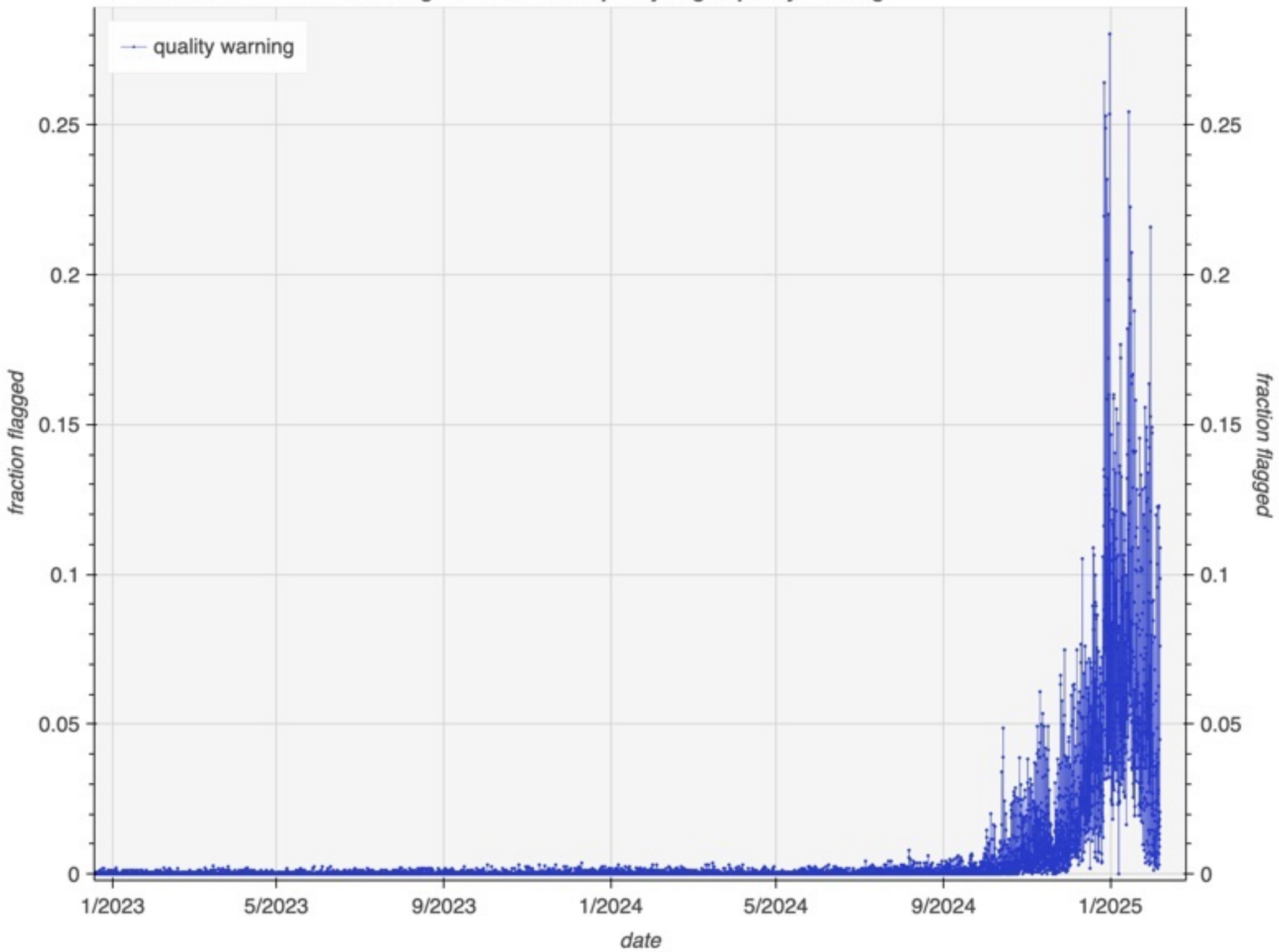
OML1BRUG band 2 orbital average measurement quality flags: proc skipped



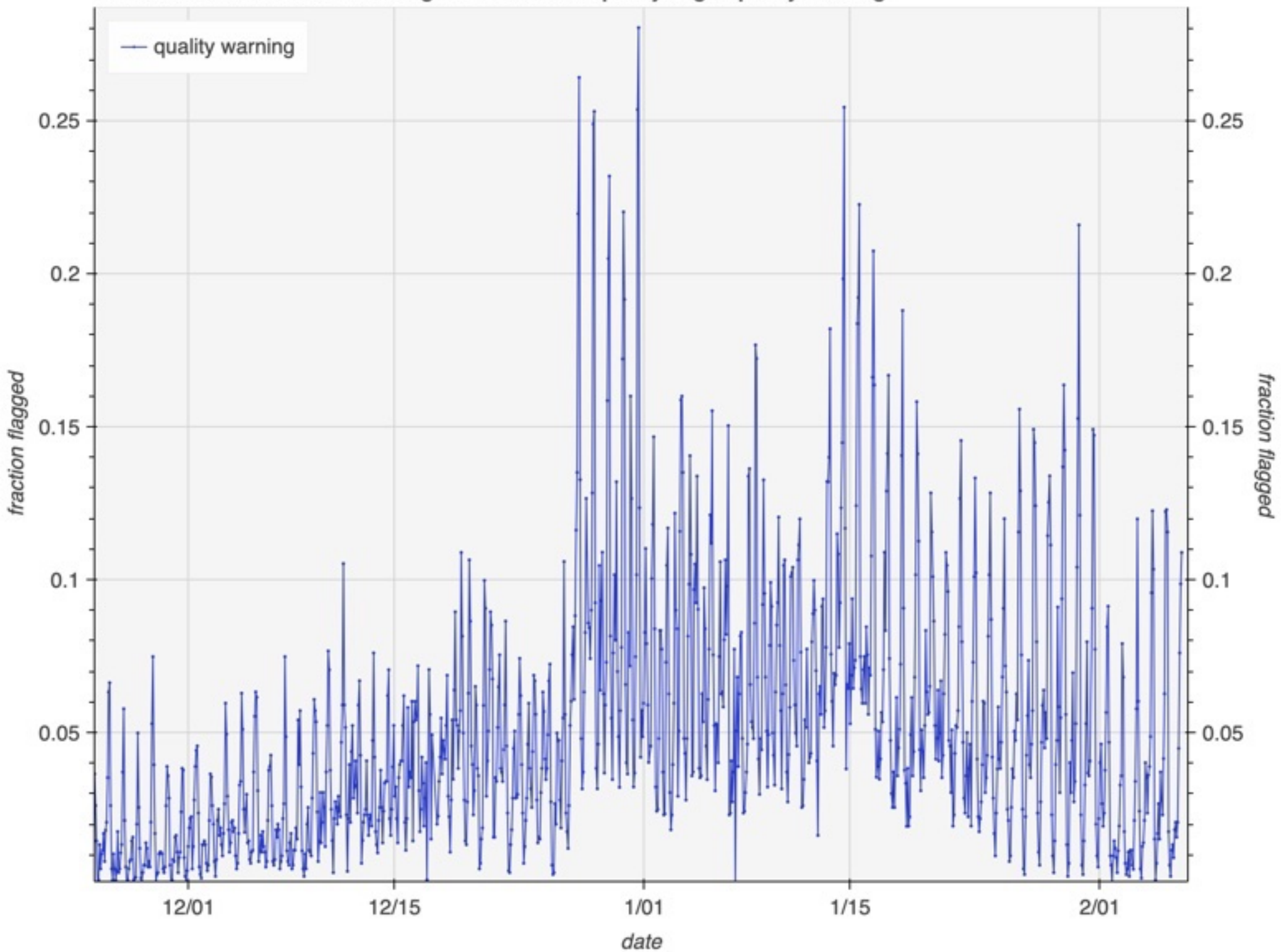
OML1BRUG band 2 orbital average measurement quality flags: quality warning



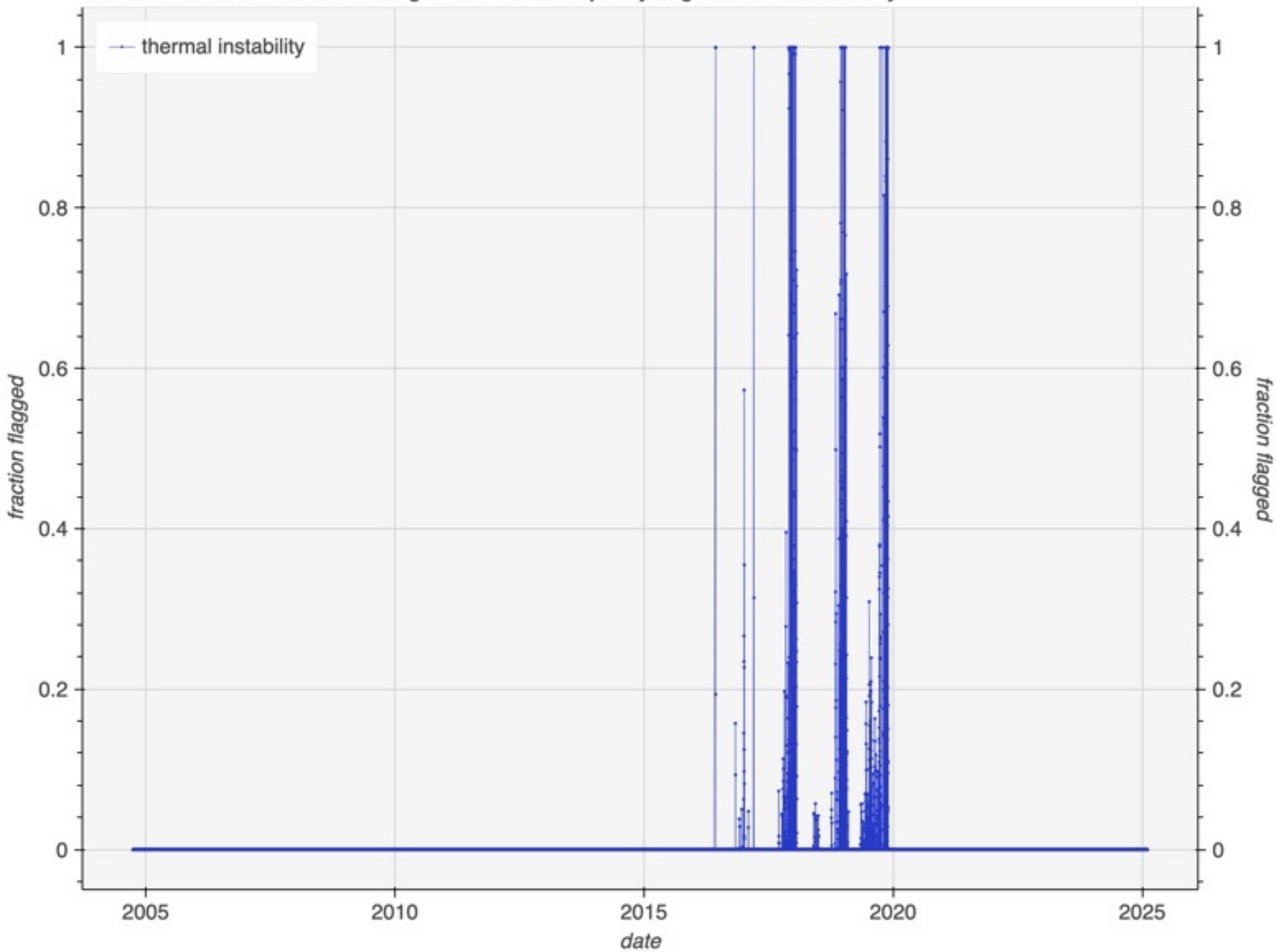
OML1BRUG band 2 orbital average measurement quality flags: quality warning



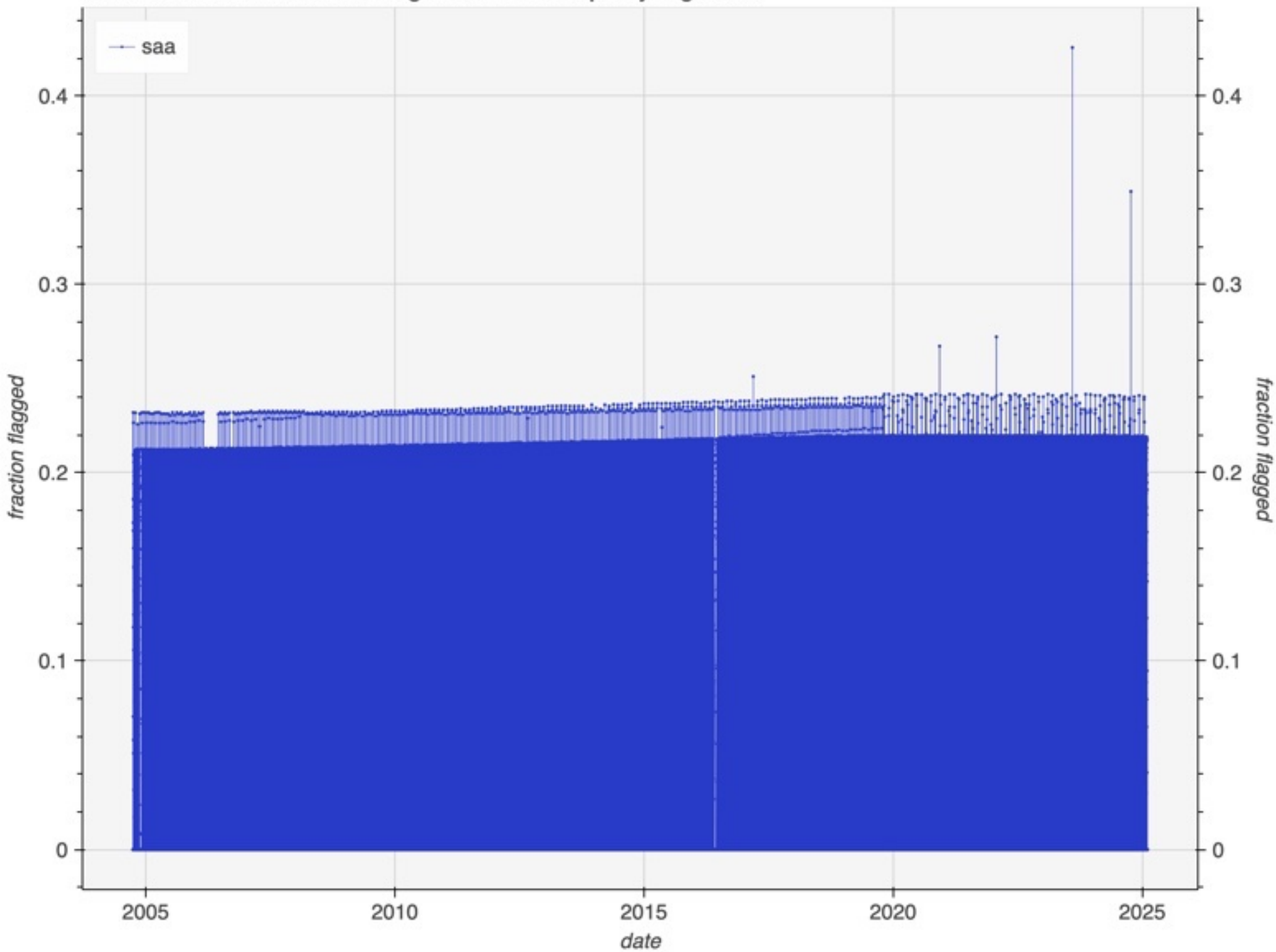
OML1BRUG band 2 orbital average measurement quality flags: quality warning



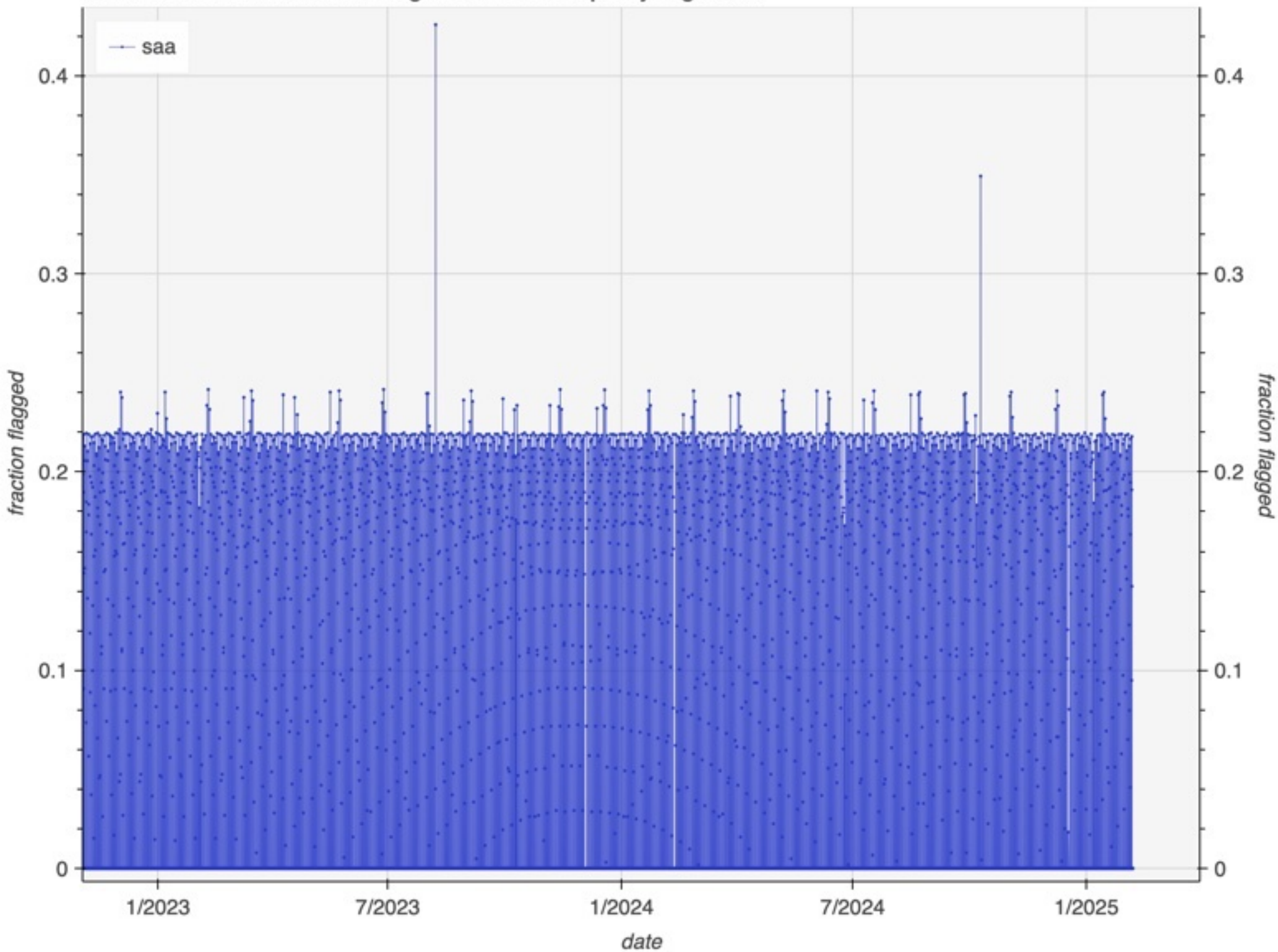
OML1BRUG band 2 orbital average measurement quality flags: thermal instability



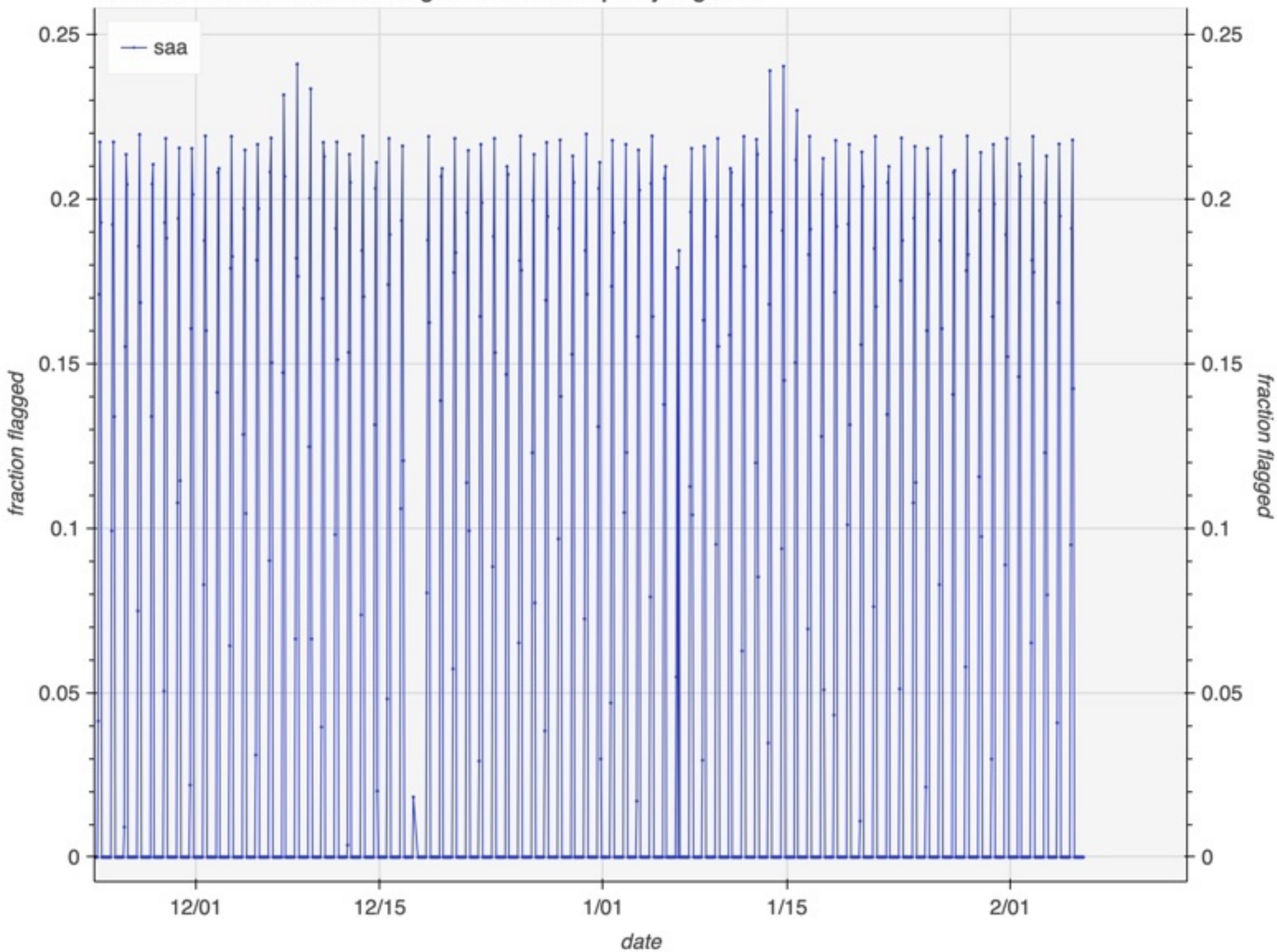
OML1BRUG band 2 orbital average measurement quality flags: saa



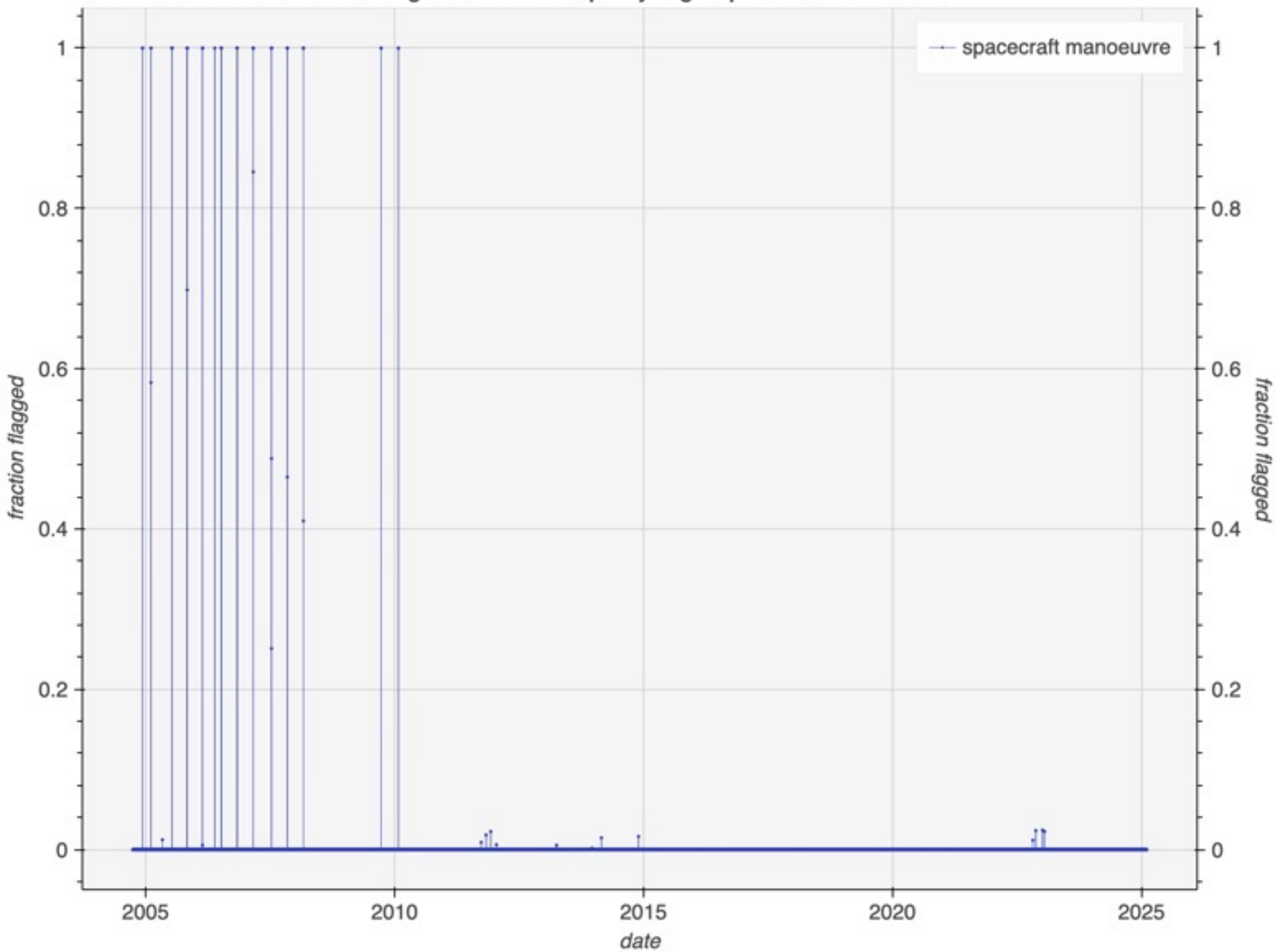
OML1BRUG band 2 orbital average measurement quality flags: saa



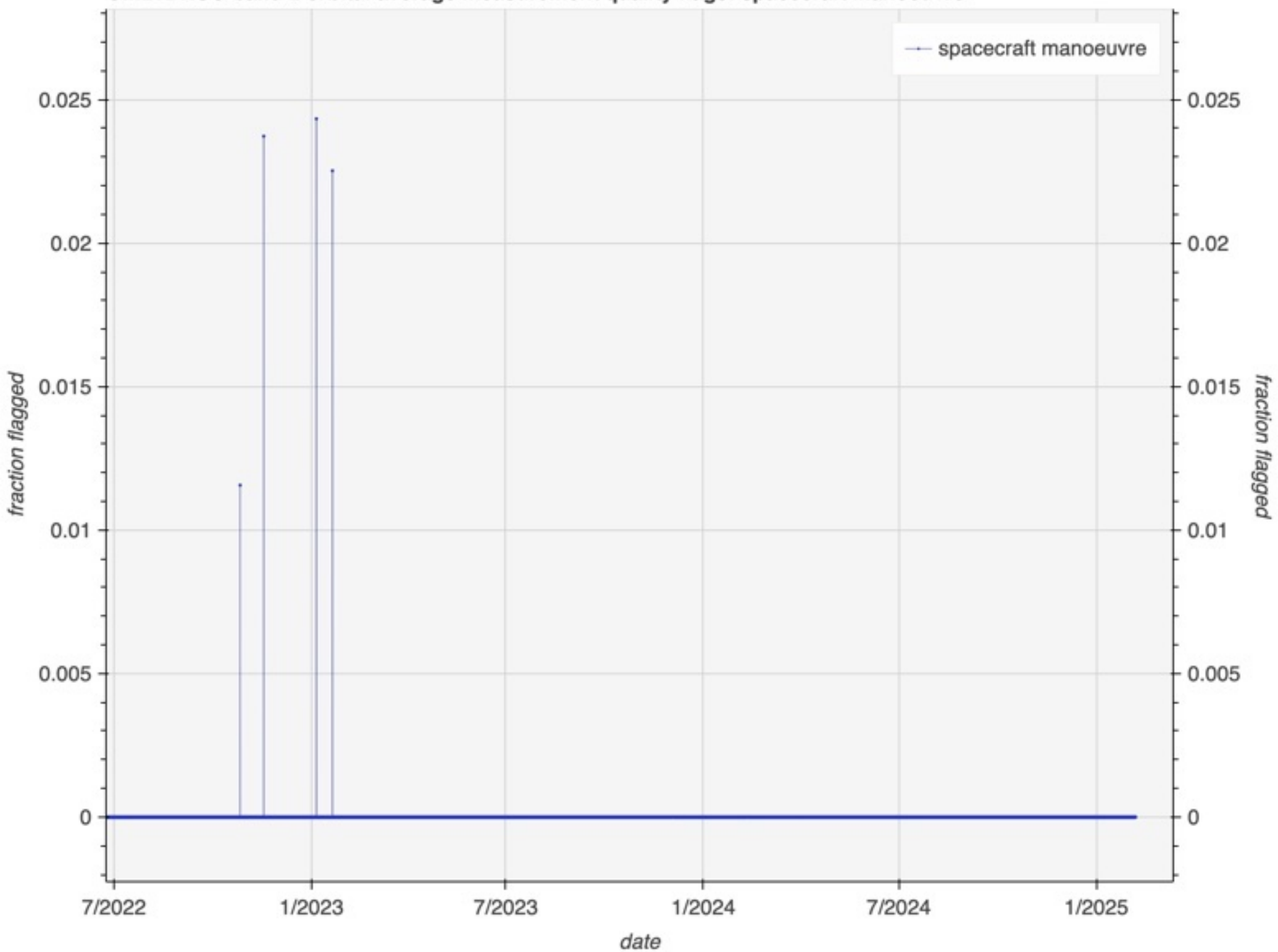
OML1BRUG band 2 orbital average measurement quality flags: saa



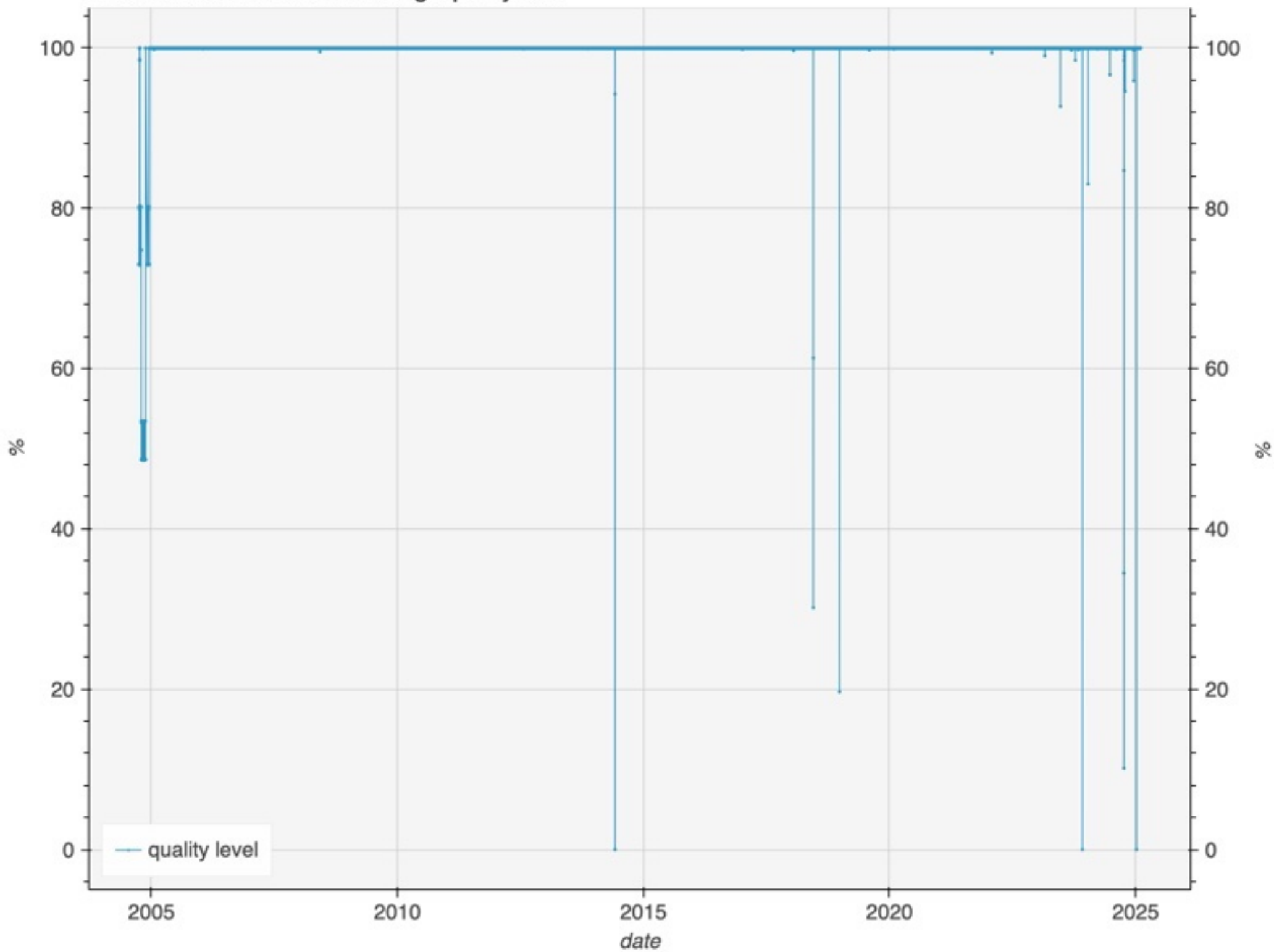
OML1BRUG band 2 orbital average measurement quality flags: spacecraft manoeuvre



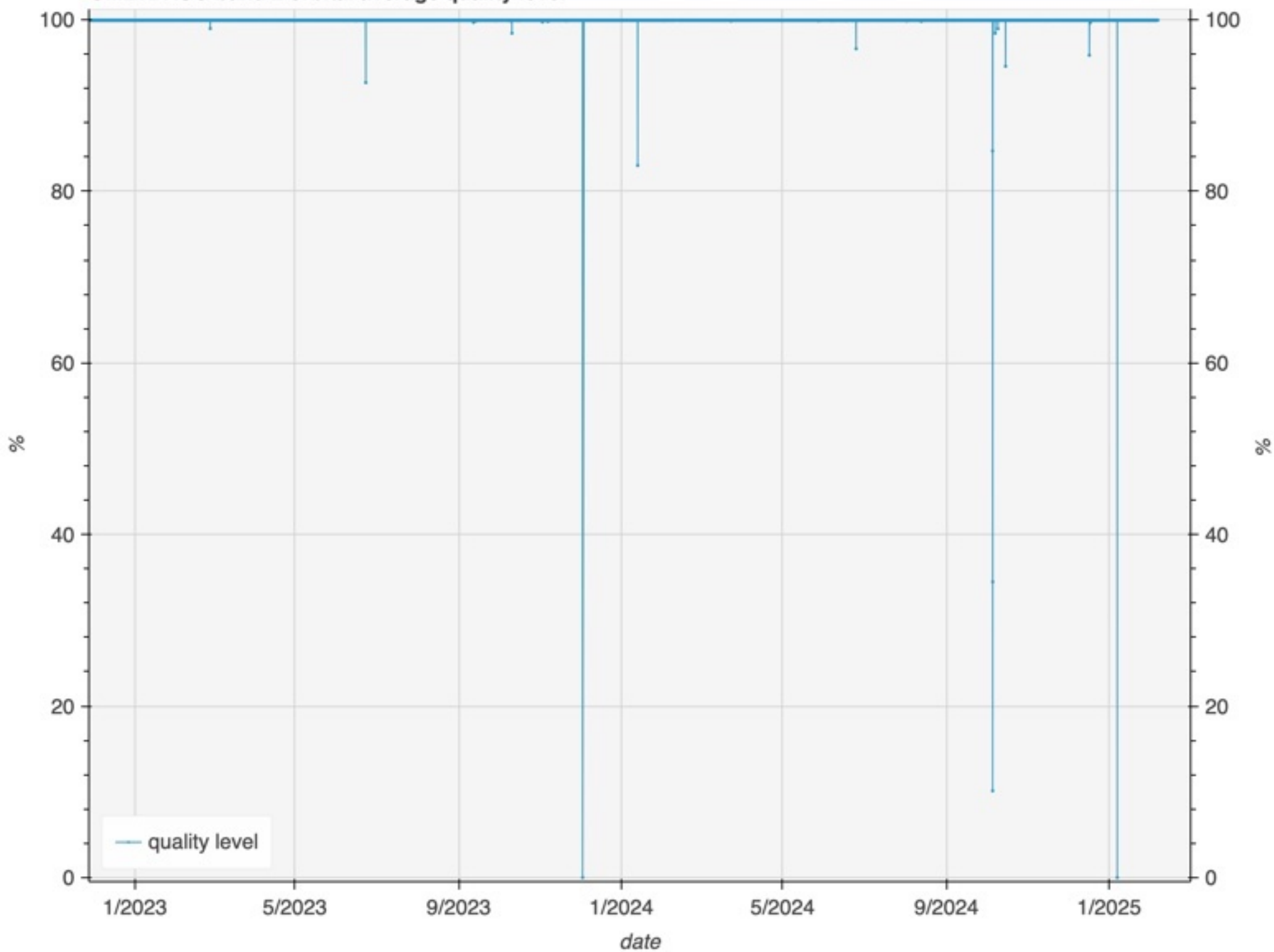
OML1BRUG band 2 orbital average measurement quality flags: spacecraft manoeuvre



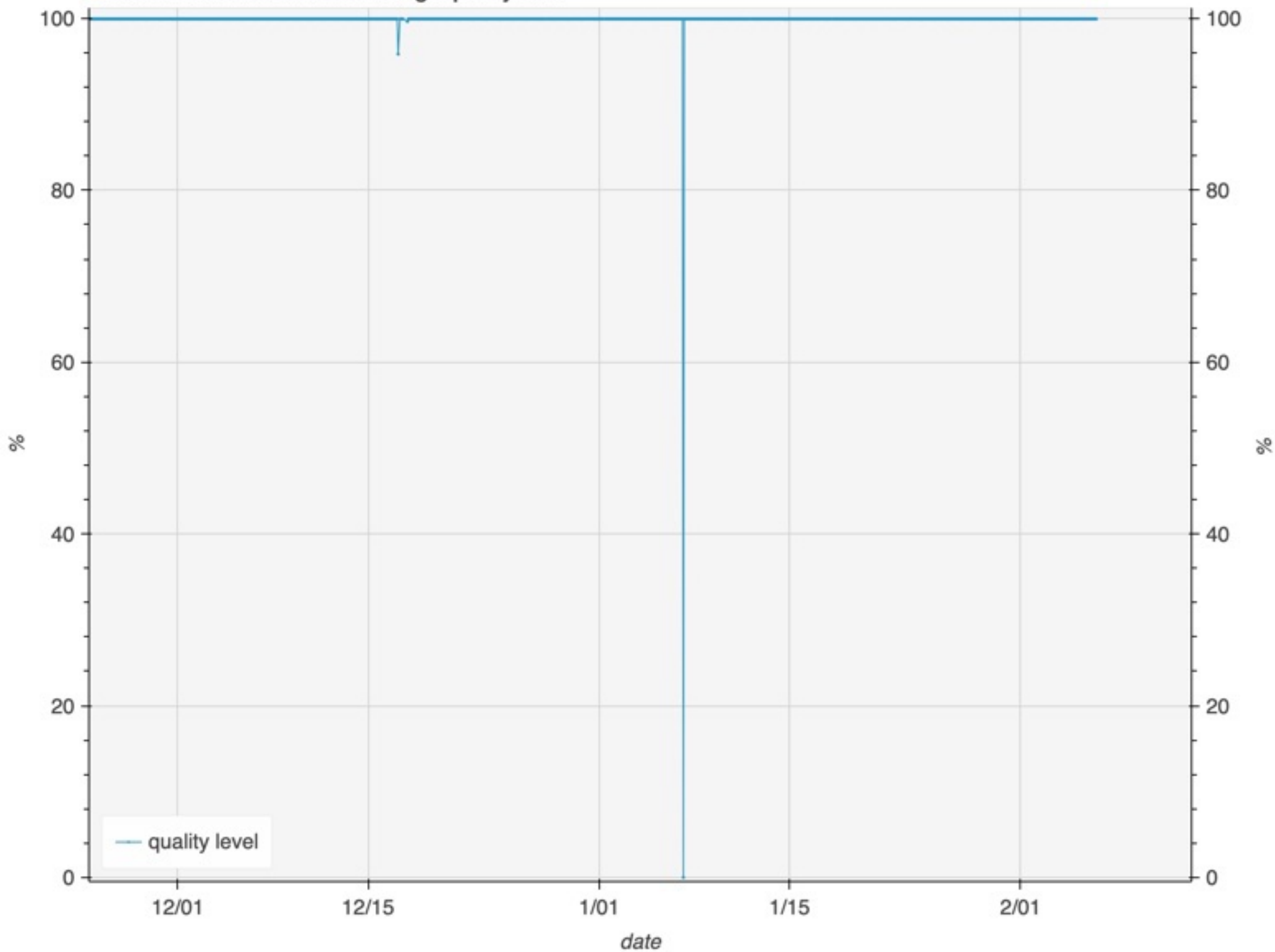
OML1BRUG band 2 orbital average quality level



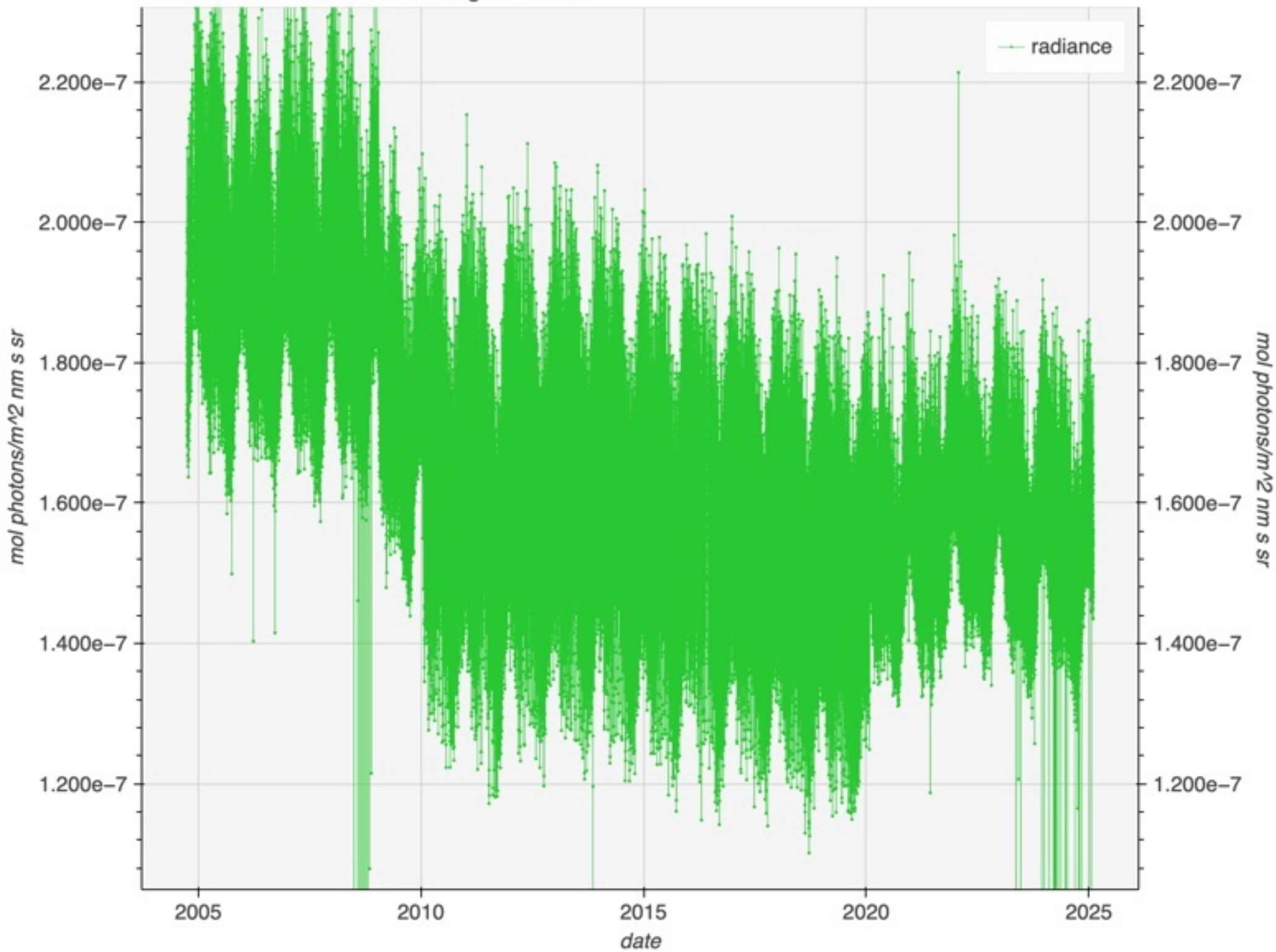
OML1BRUG band 2 orbital average quality level



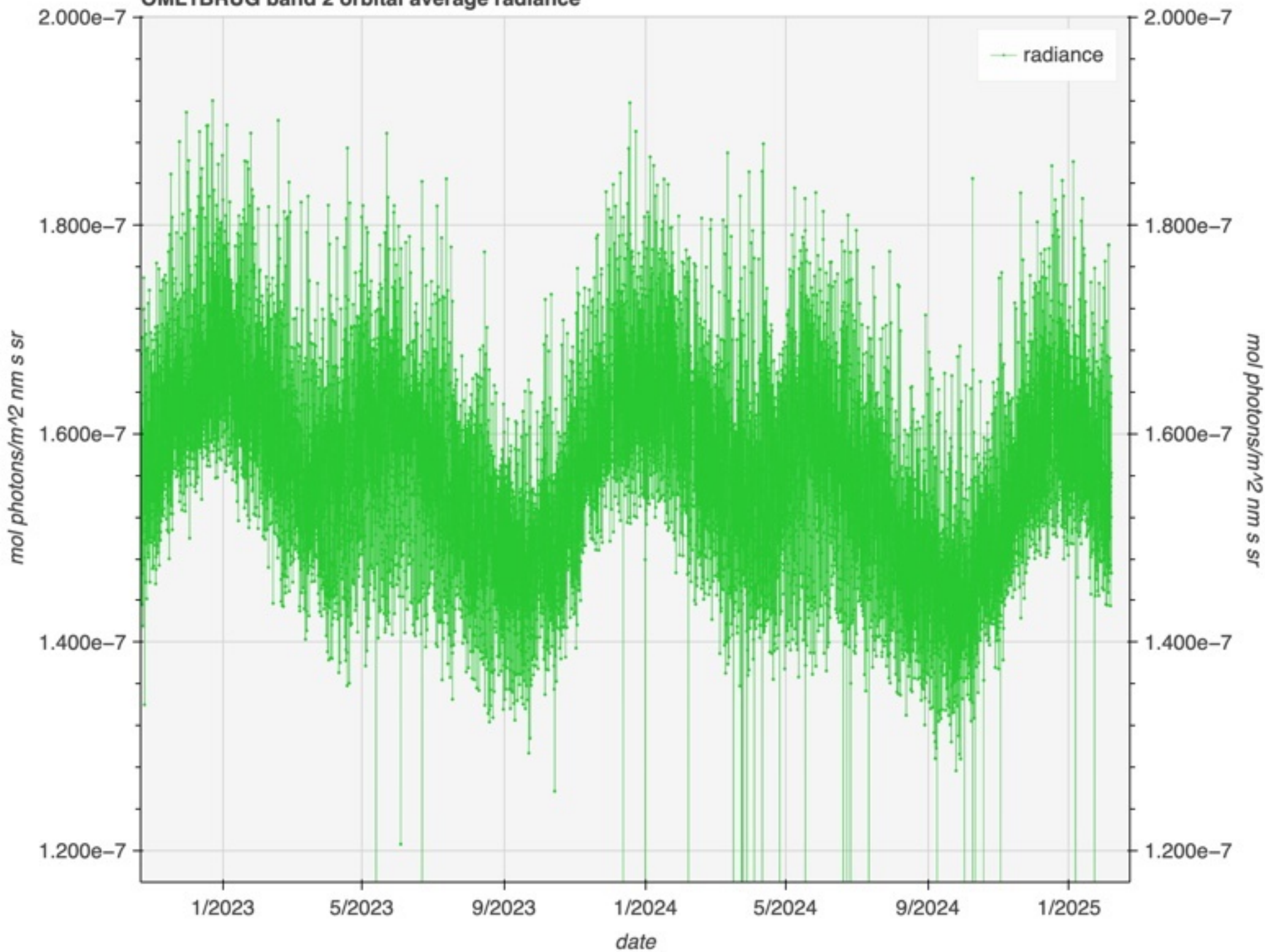
OML1BRUG band 2 orbital average quality level



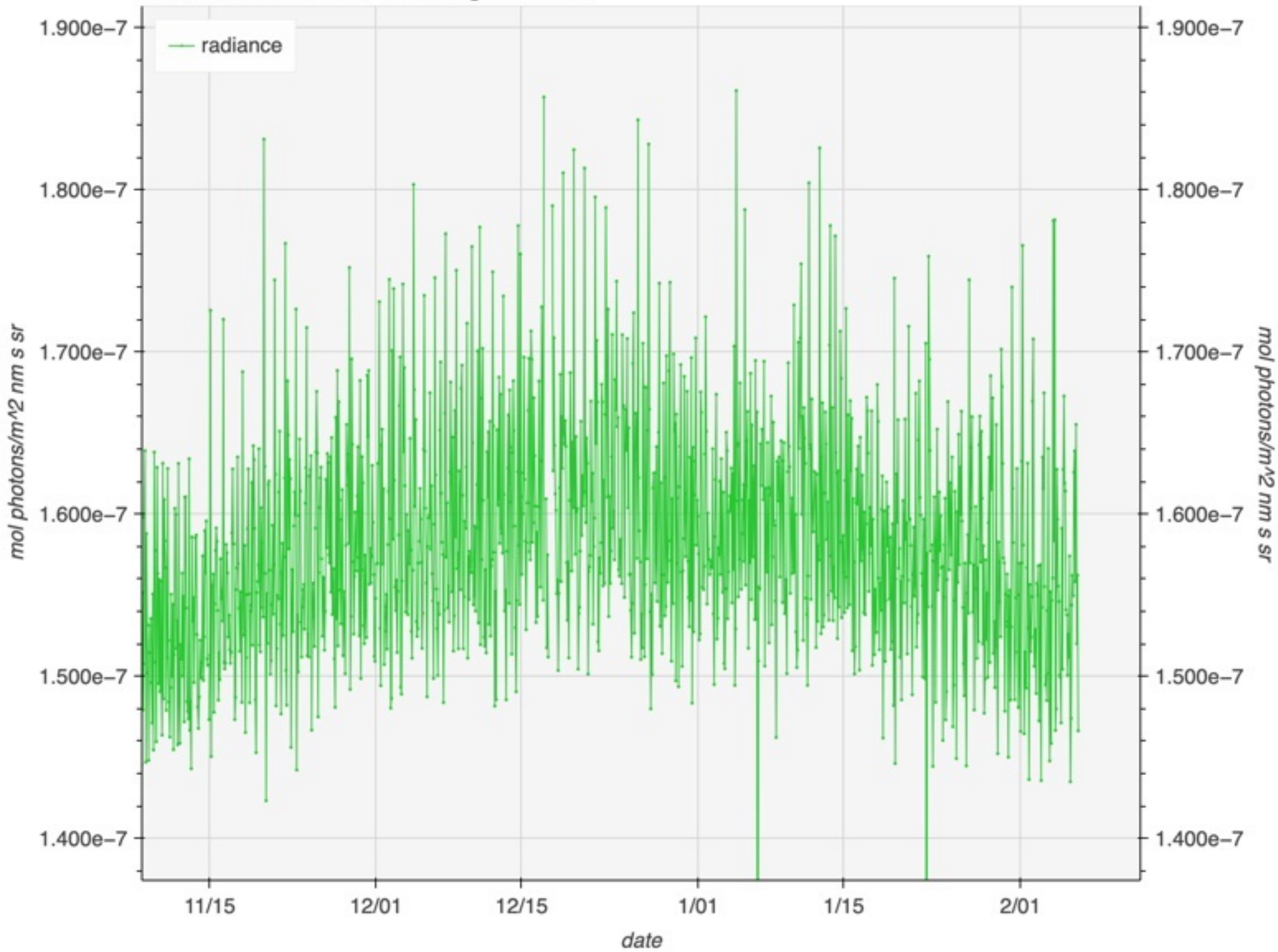
OML1BRUG band 2 orbital average radiance



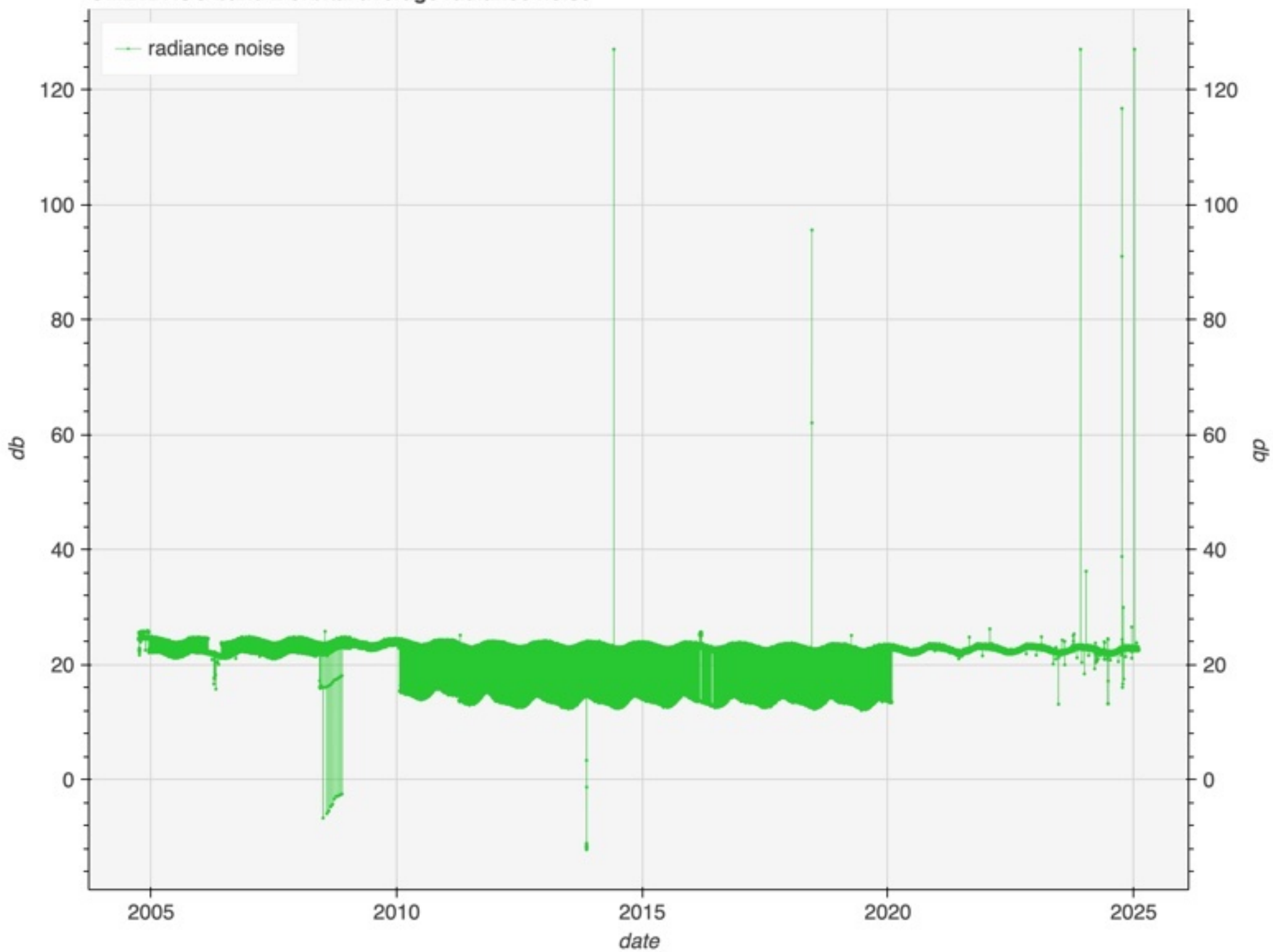
OML1BRUG band 2 orbital average radiance



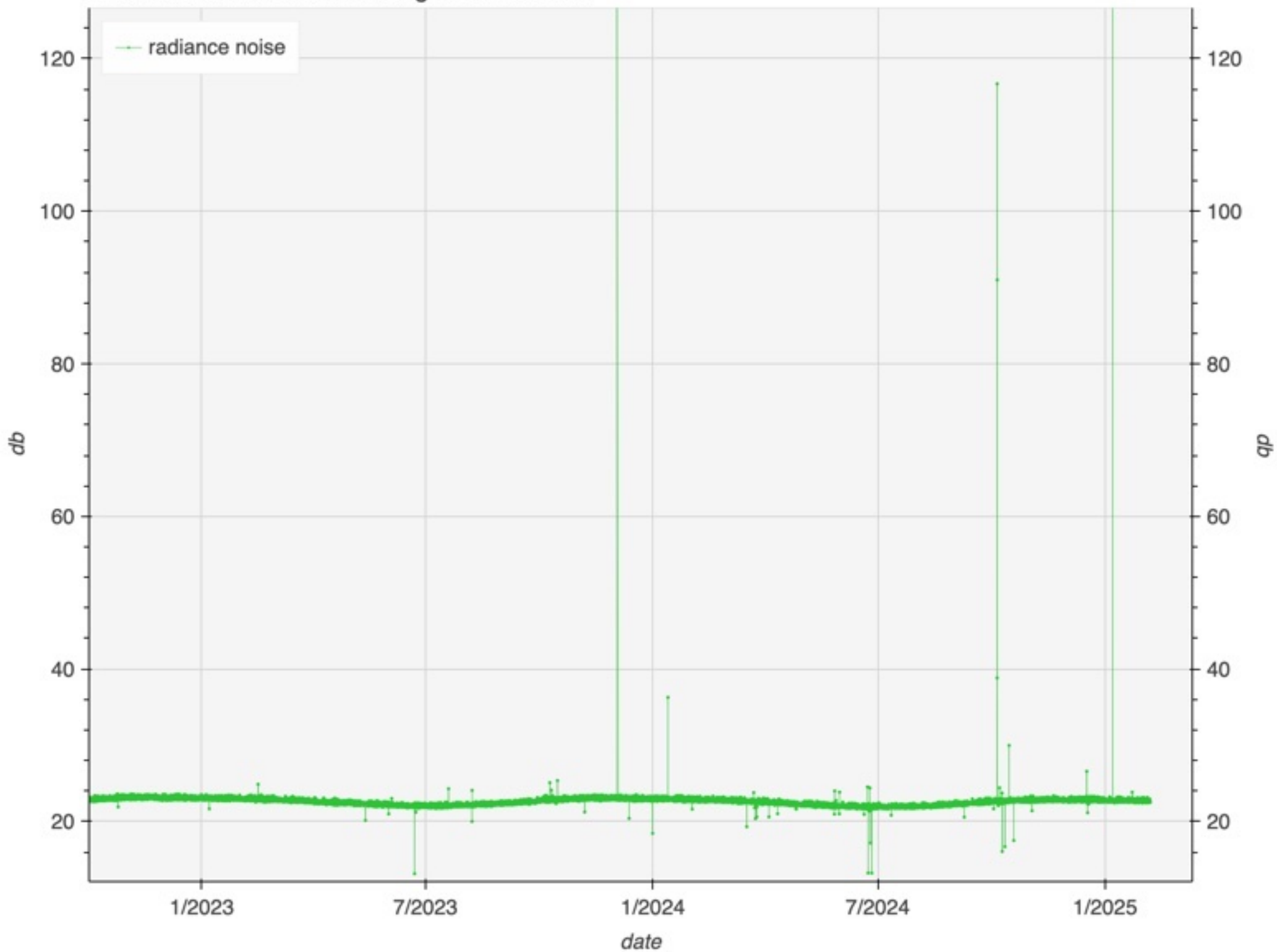
OML1BRUG band 2 orbital average radiance



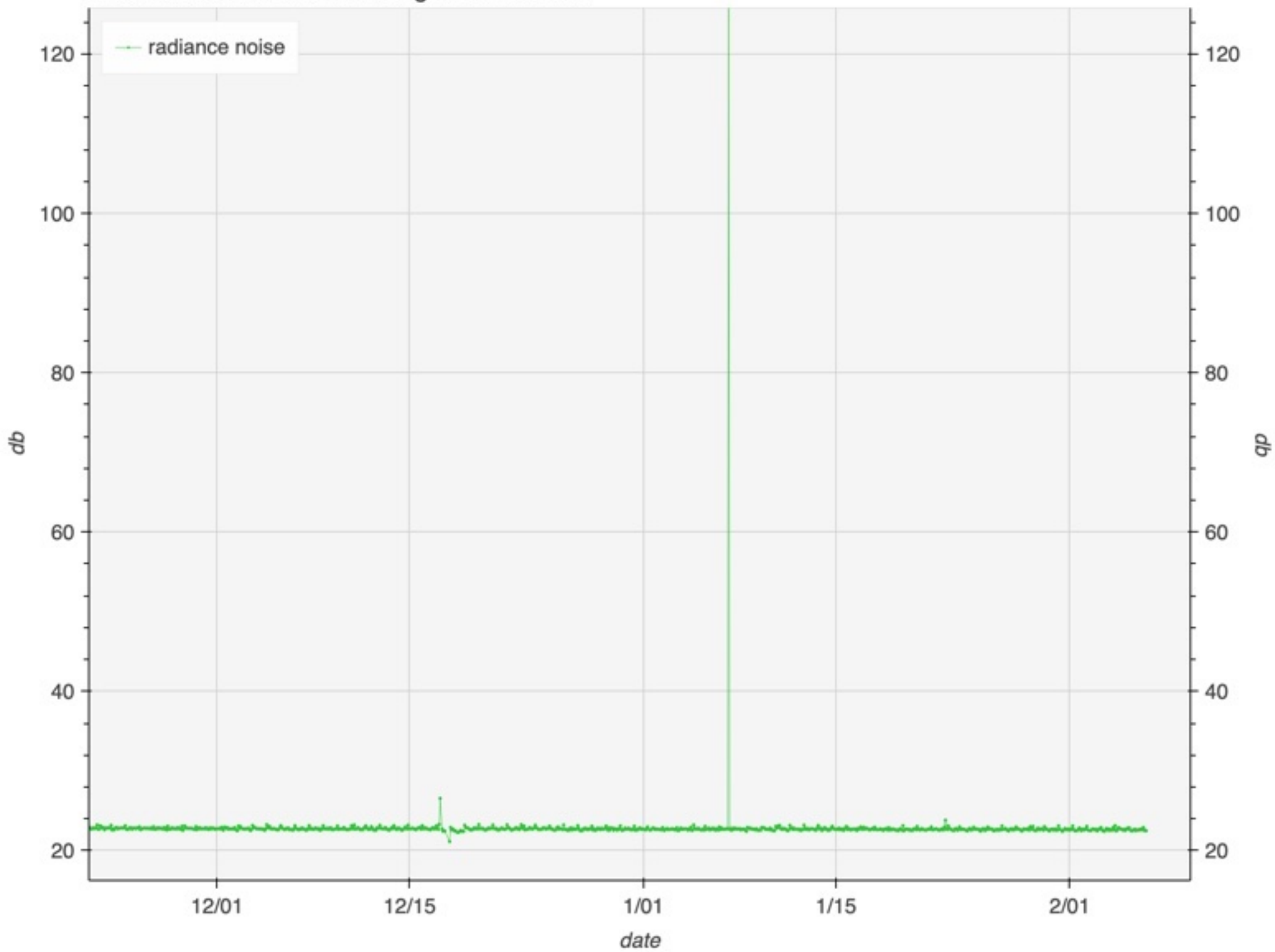
OML1BRUG band 2 orbital average radiance noise



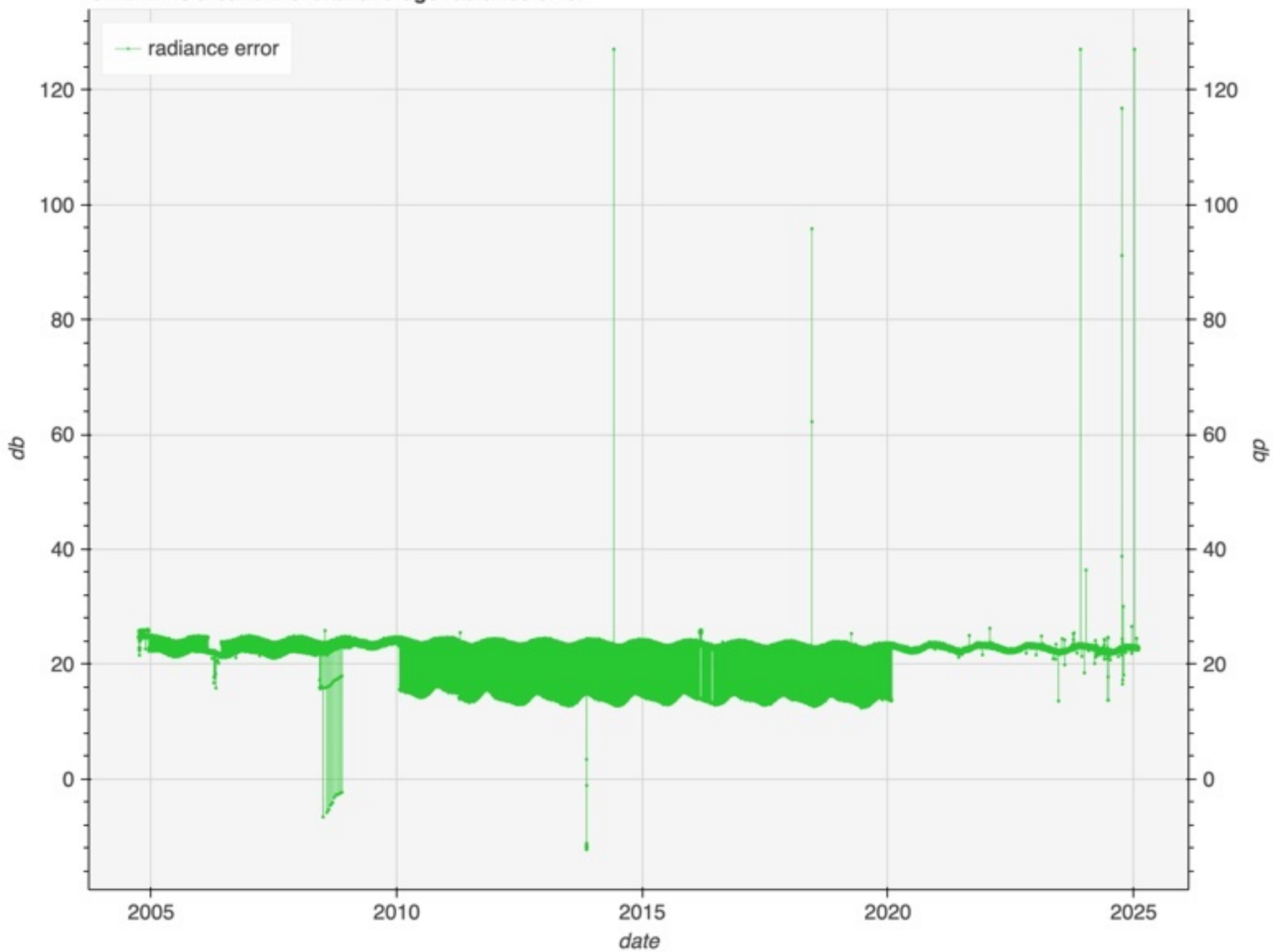
OML1BRUG band 2 orbital average radiance noise



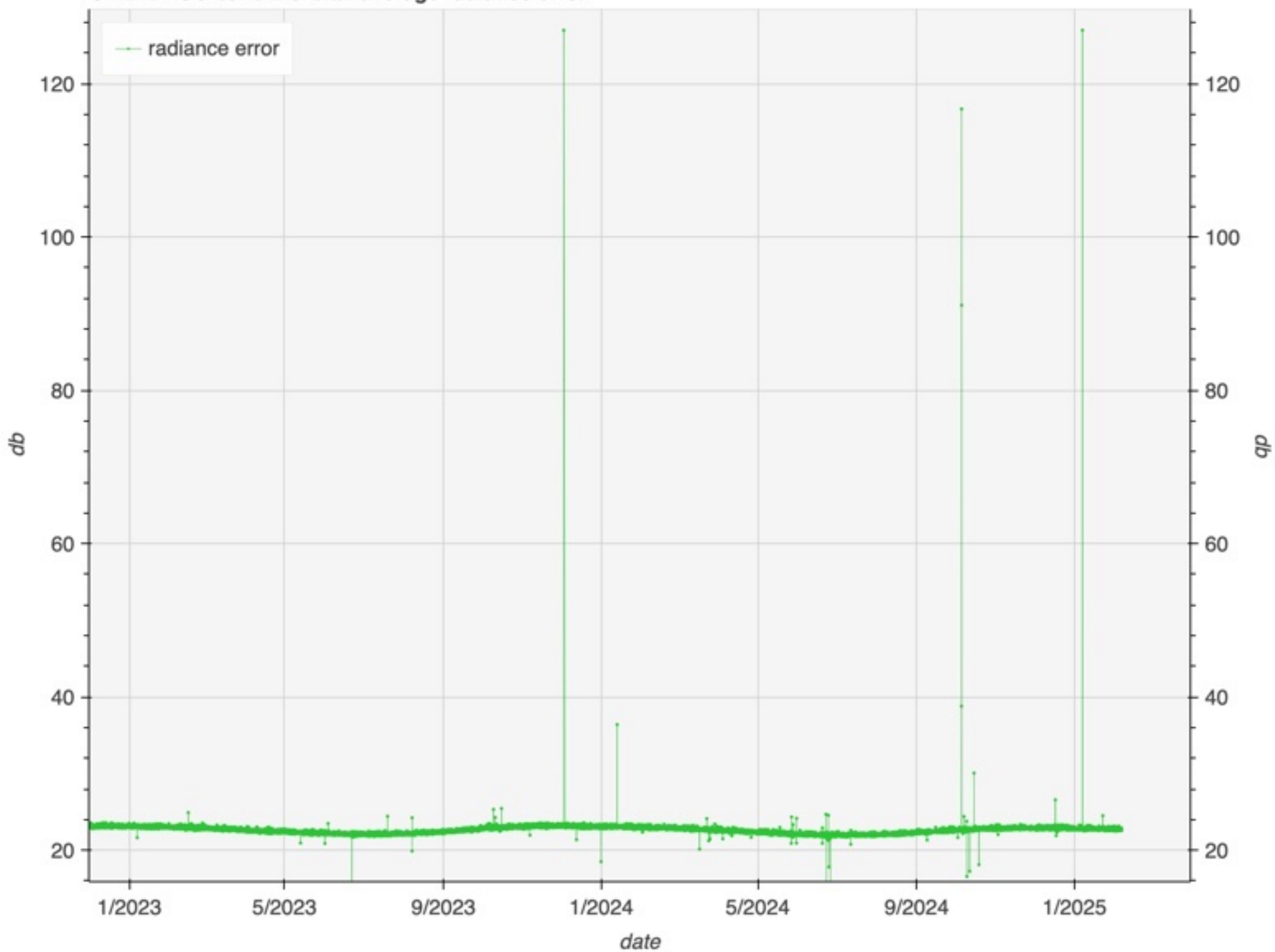
OML1BRUG band 2 orbital average radiance noise



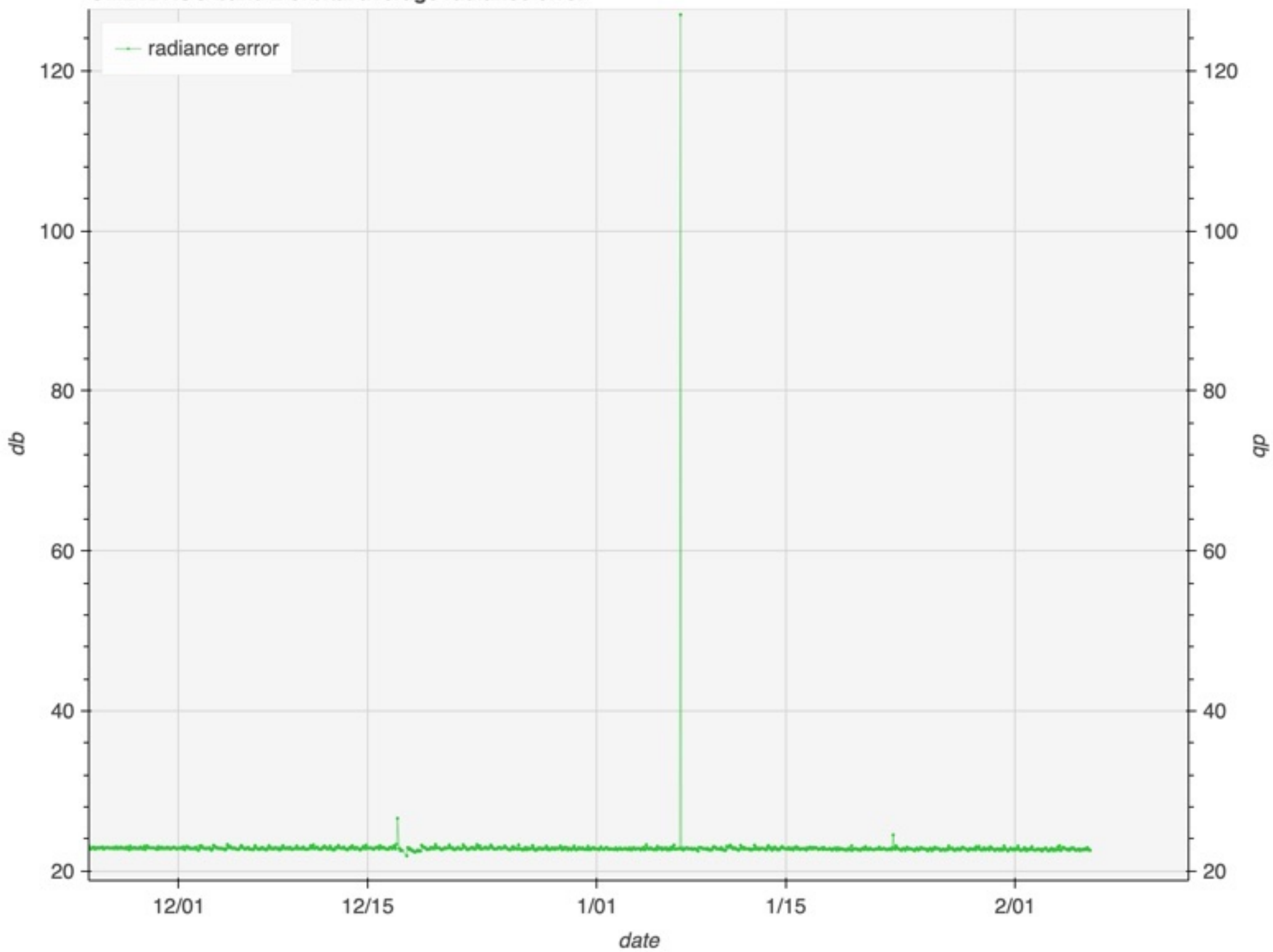
OML1BRUG band 2 orbital average radiance error



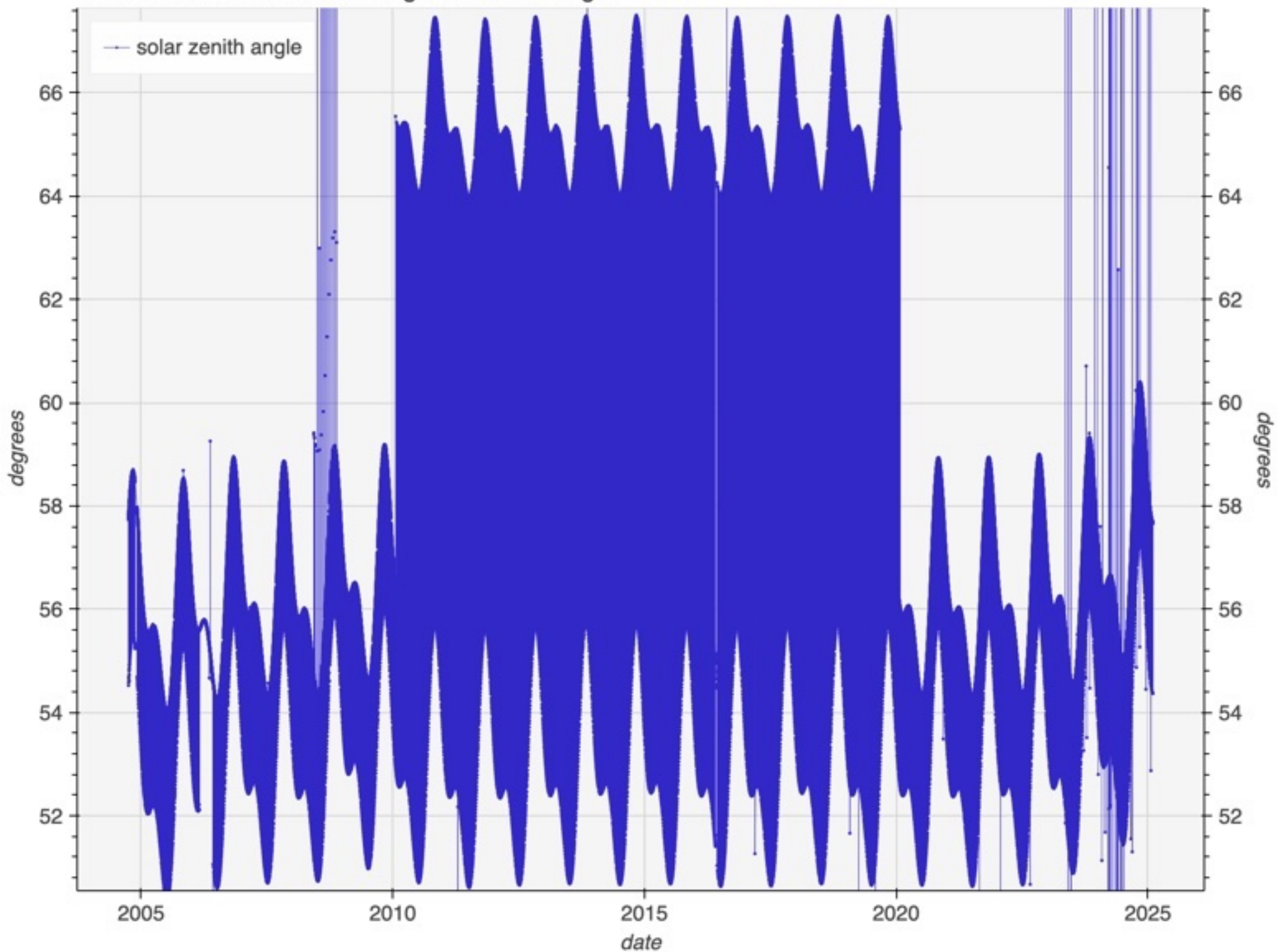
OML1BRUG band 2 orbital average radiance error



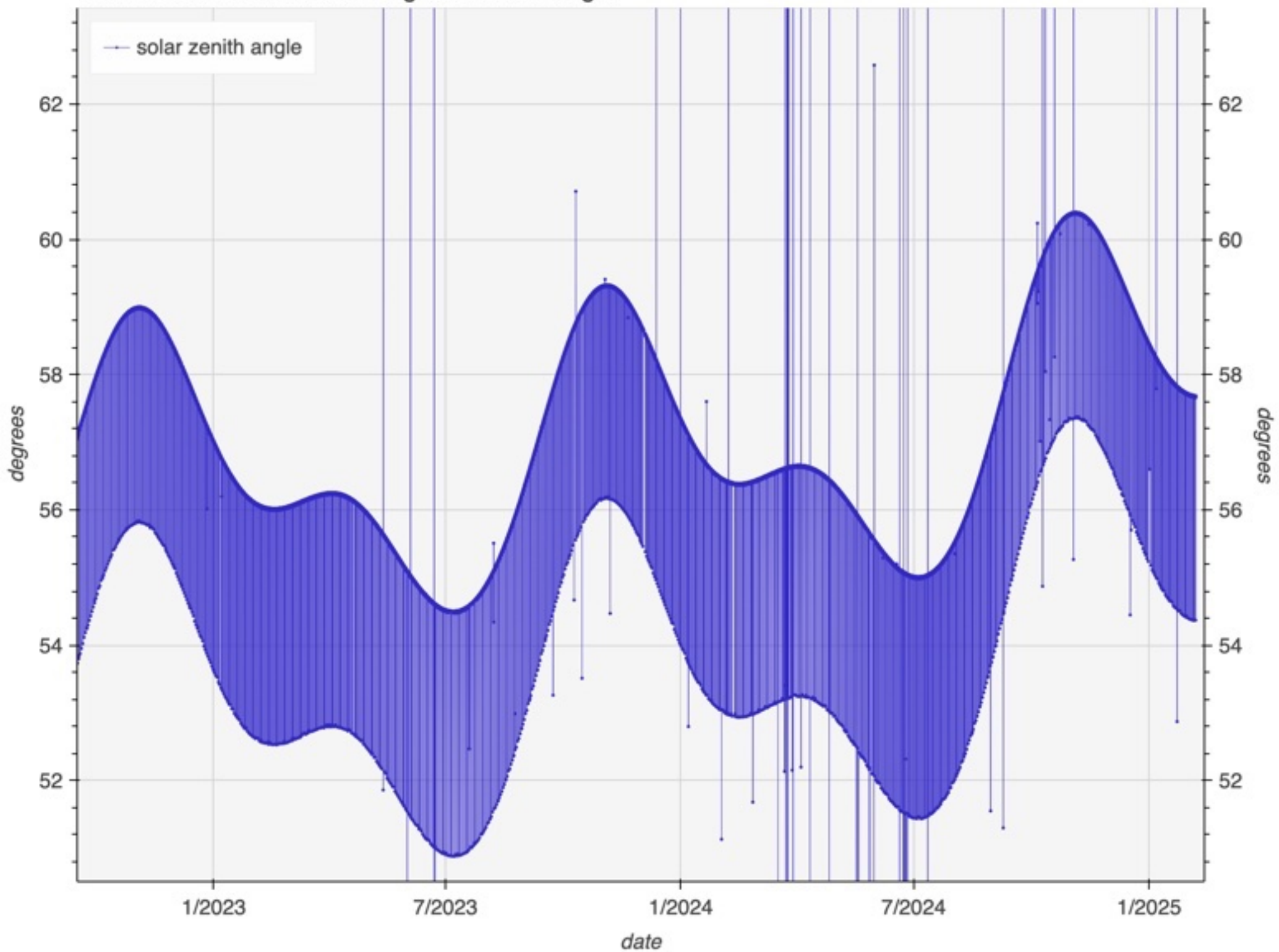
OML1BRUG band 2 orbital average radiance error



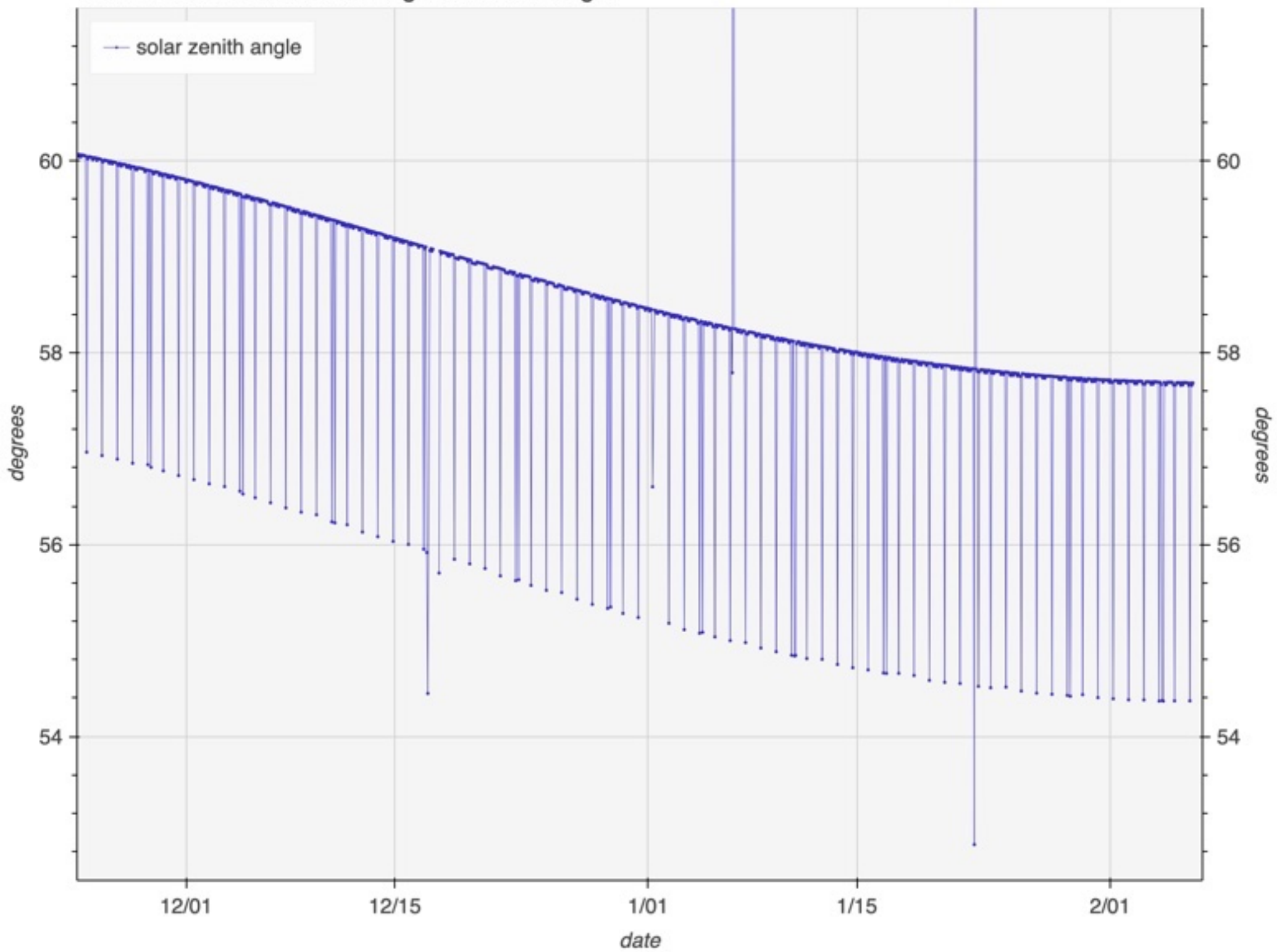
OML1BRUG band 2 orbital average solar zenith angle



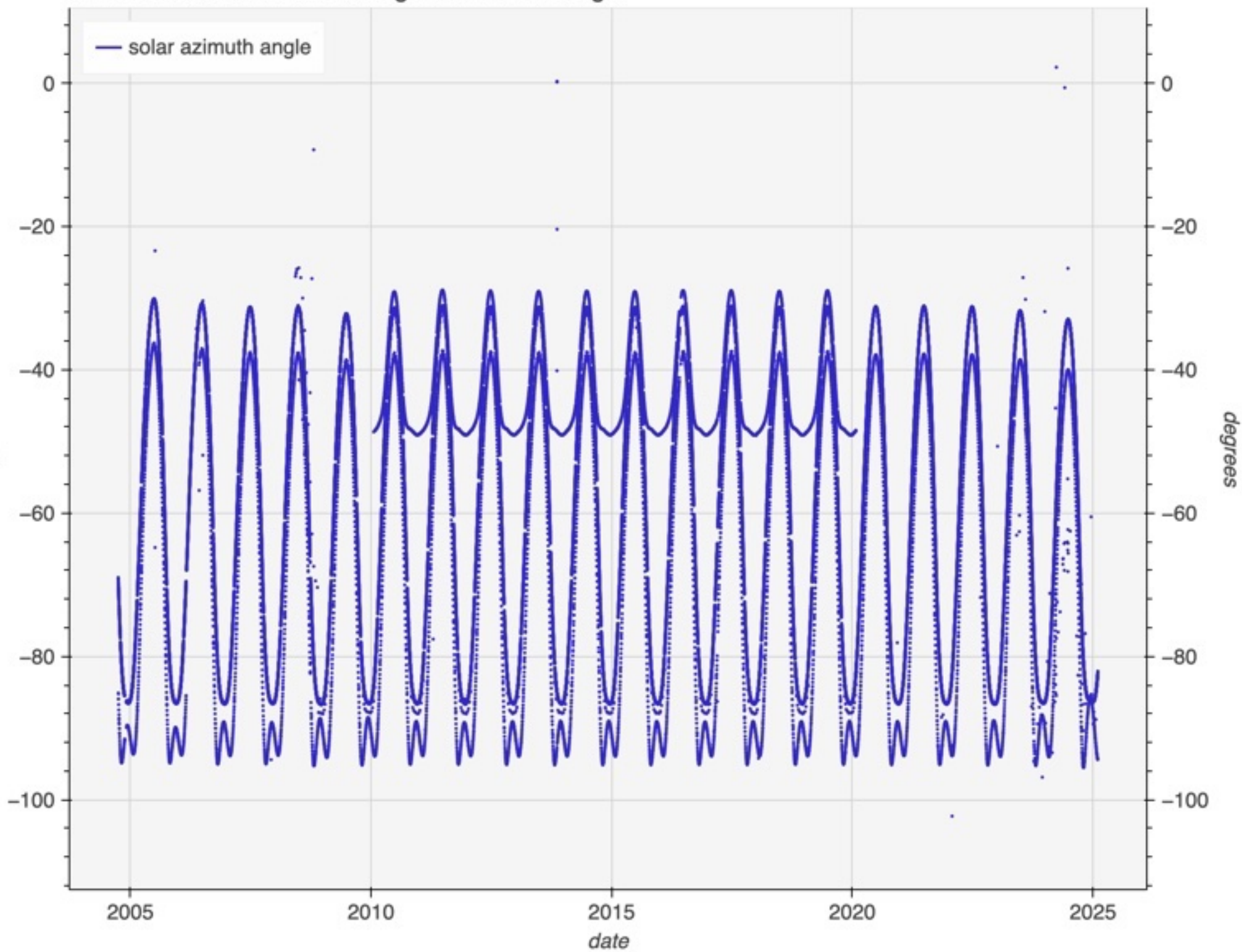
OML1BRUG band 2 orbital average solar zenith angle



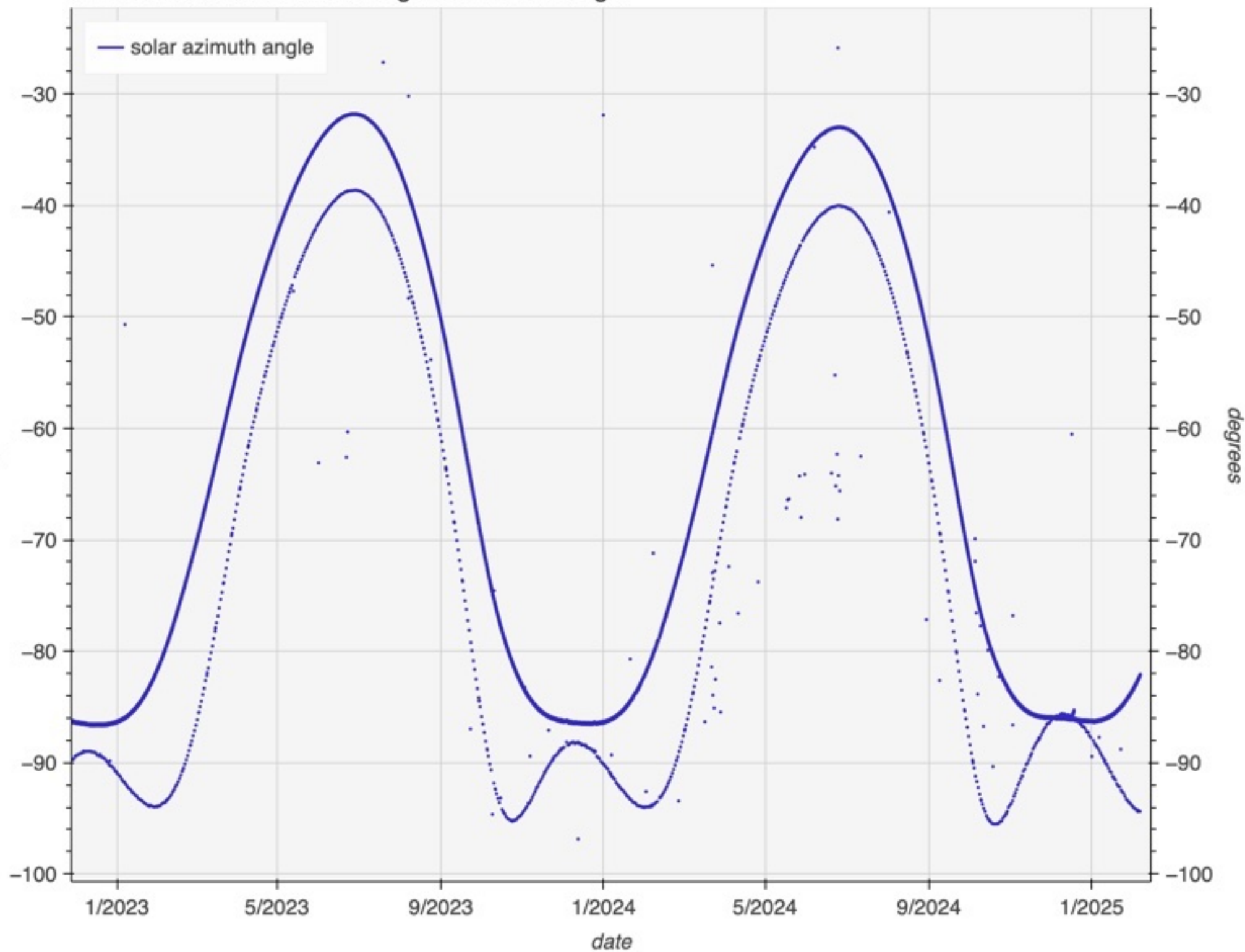
OML1BRUG band 2 orbital average solar zenith angle



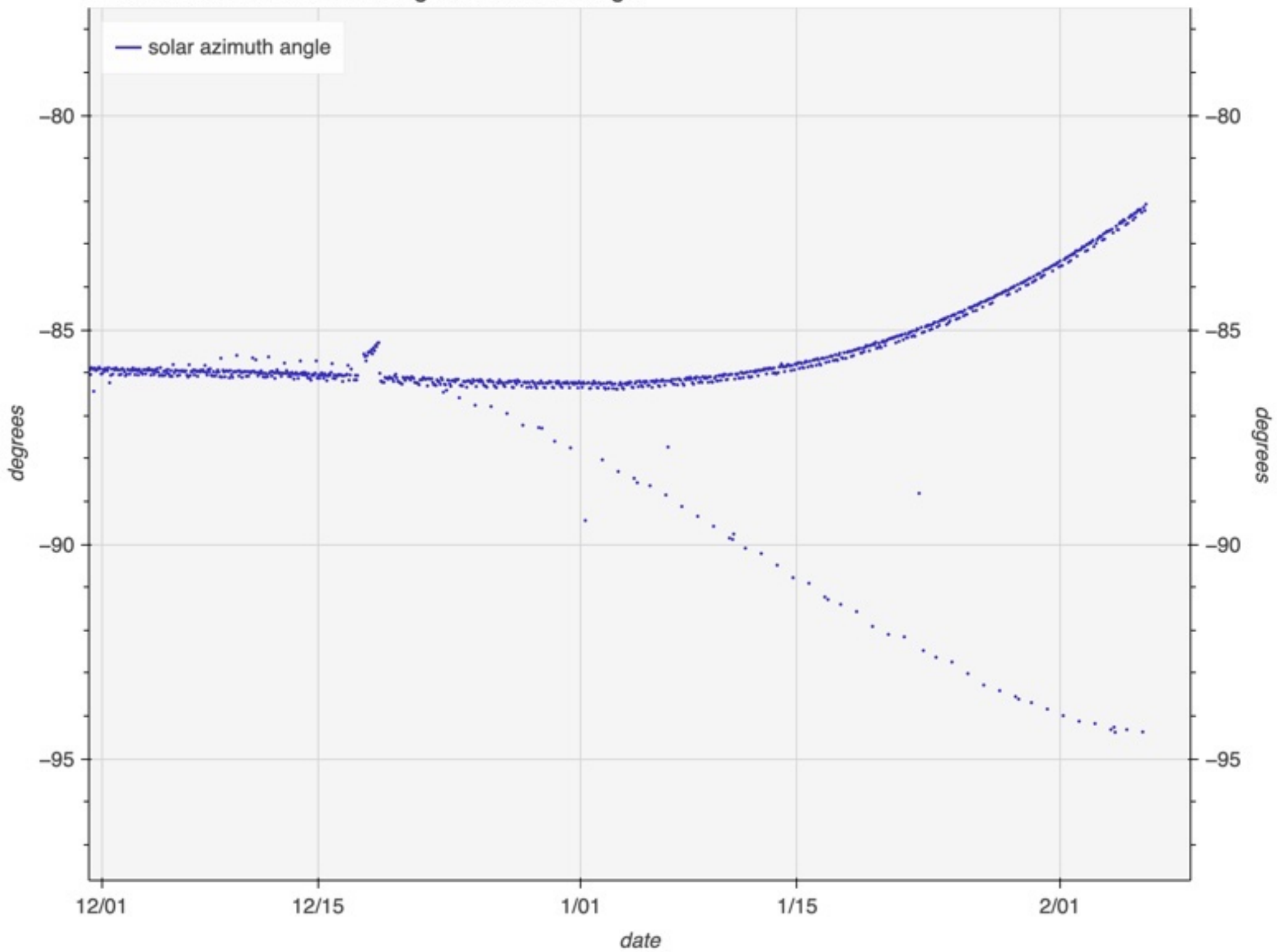
OML1BRUG band 2 orbital average solar azimuth angle



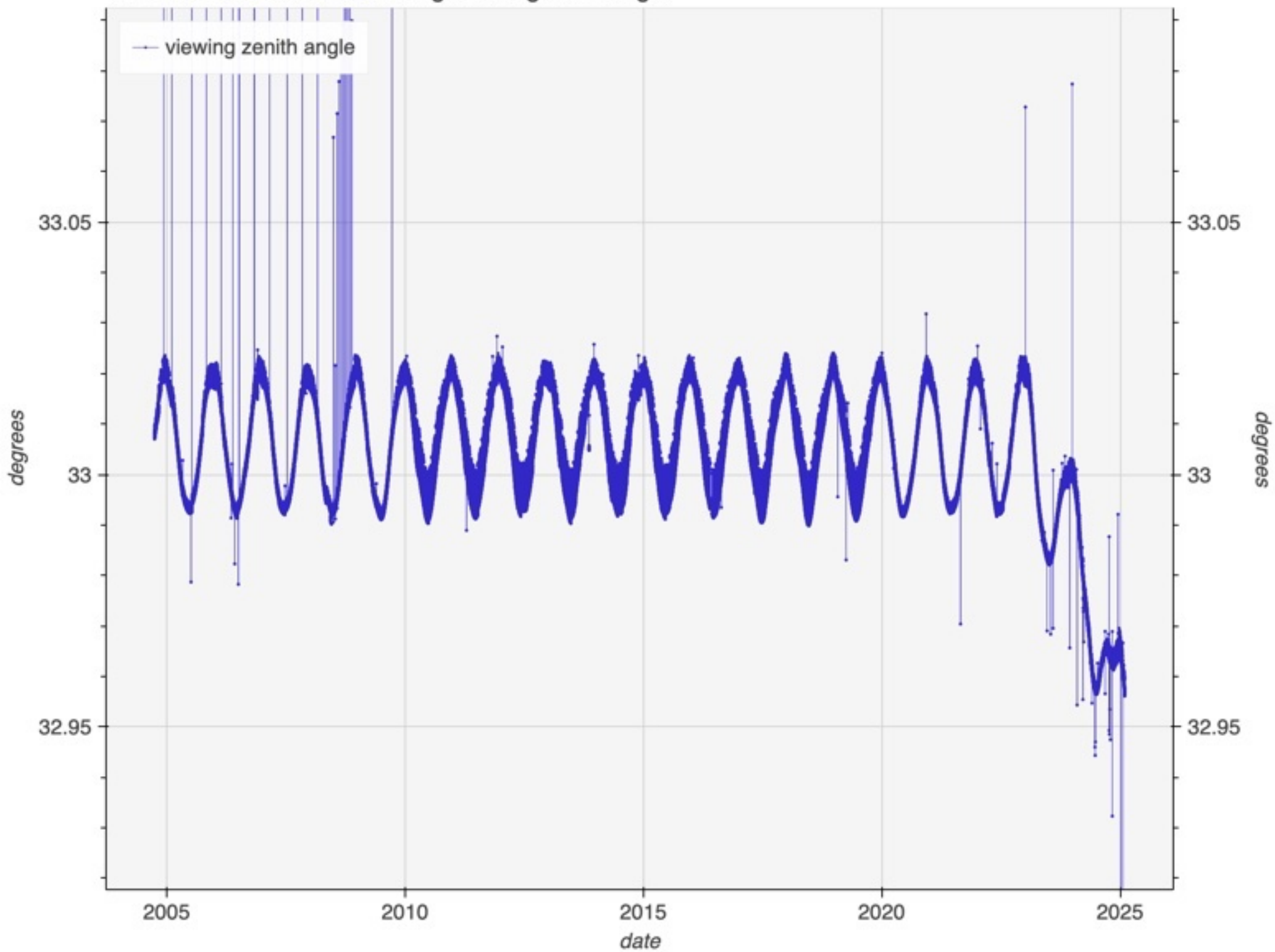
OML1BRUG band 2 orbital average solar azimuth angle



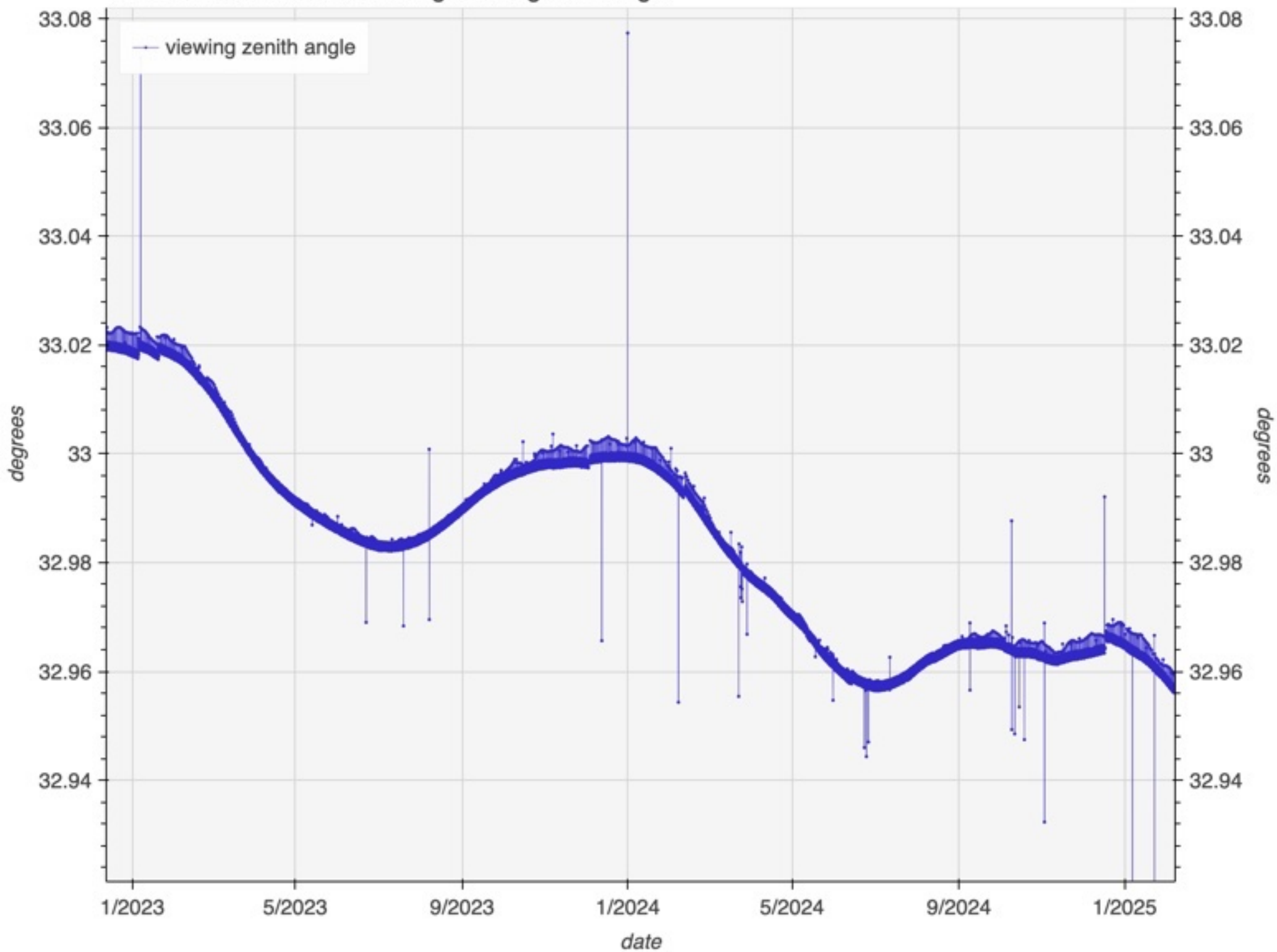
OML1BRUG band 2 orbital average solar azimuth angle



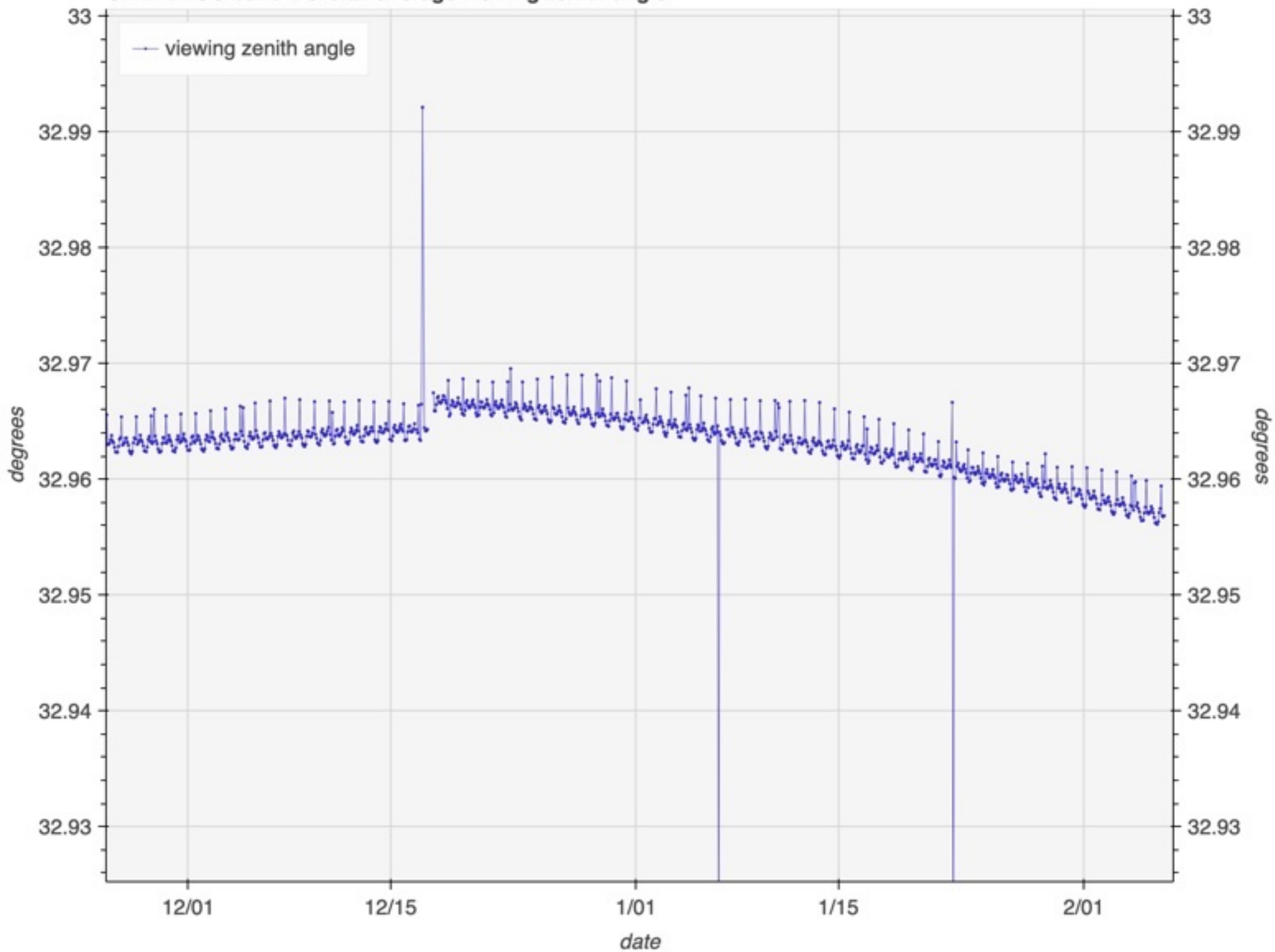
OML1BRUG band 2 orbital average viewing zenith angle



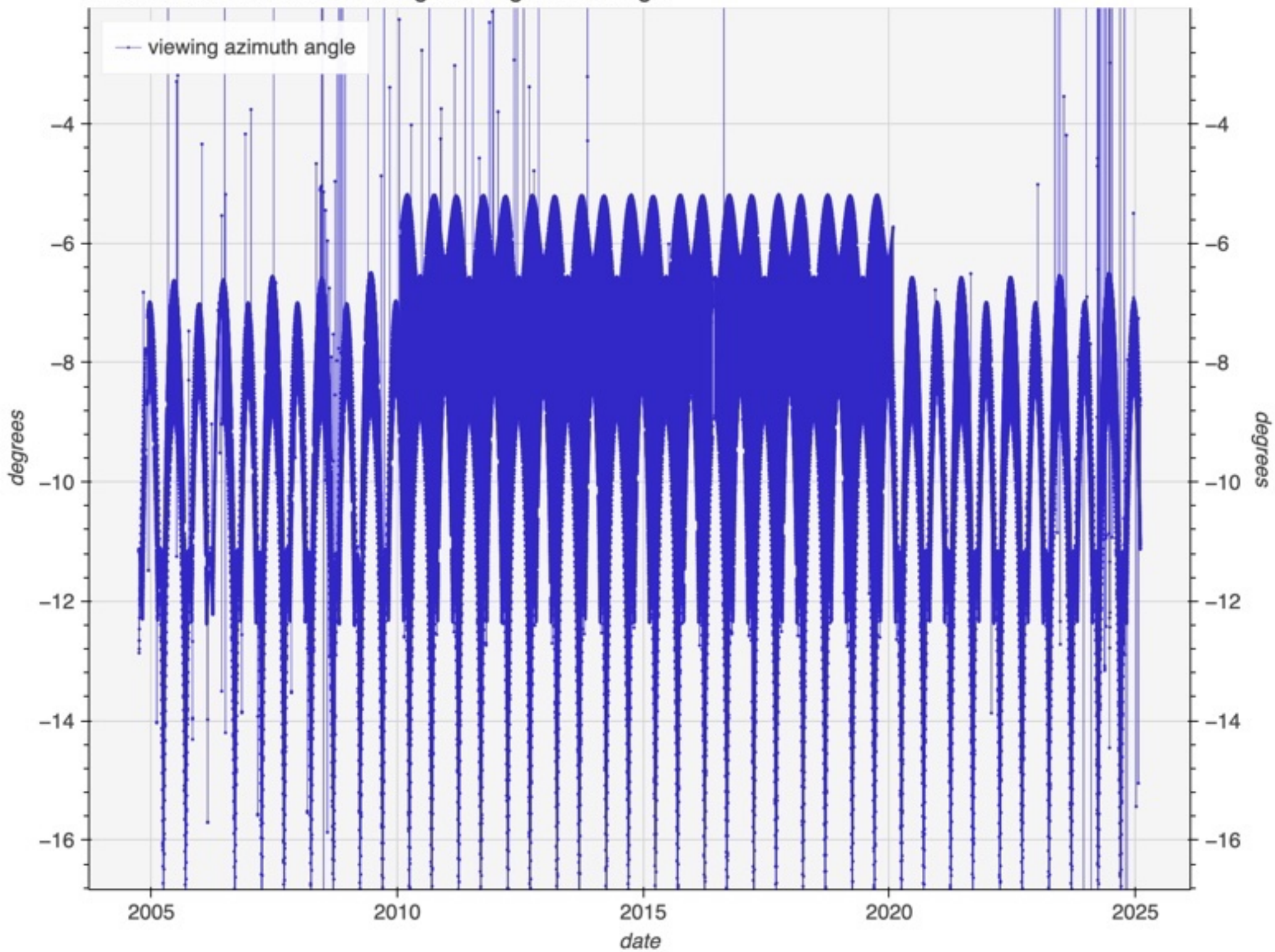
OML1BRUG band 2 orbital average viewing zenith angle



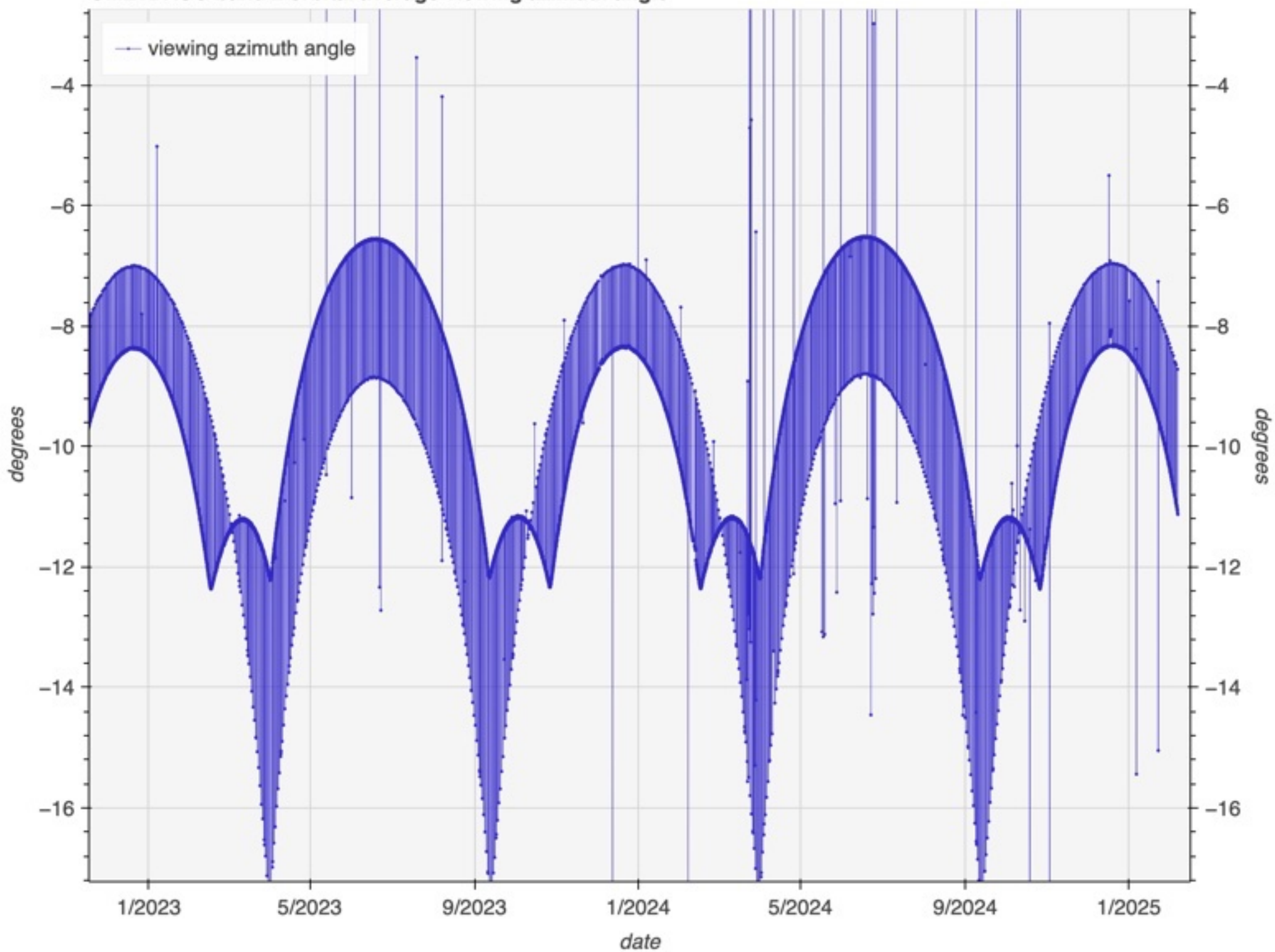
OML1BRUG band 2 orbital average viewing zenith angle



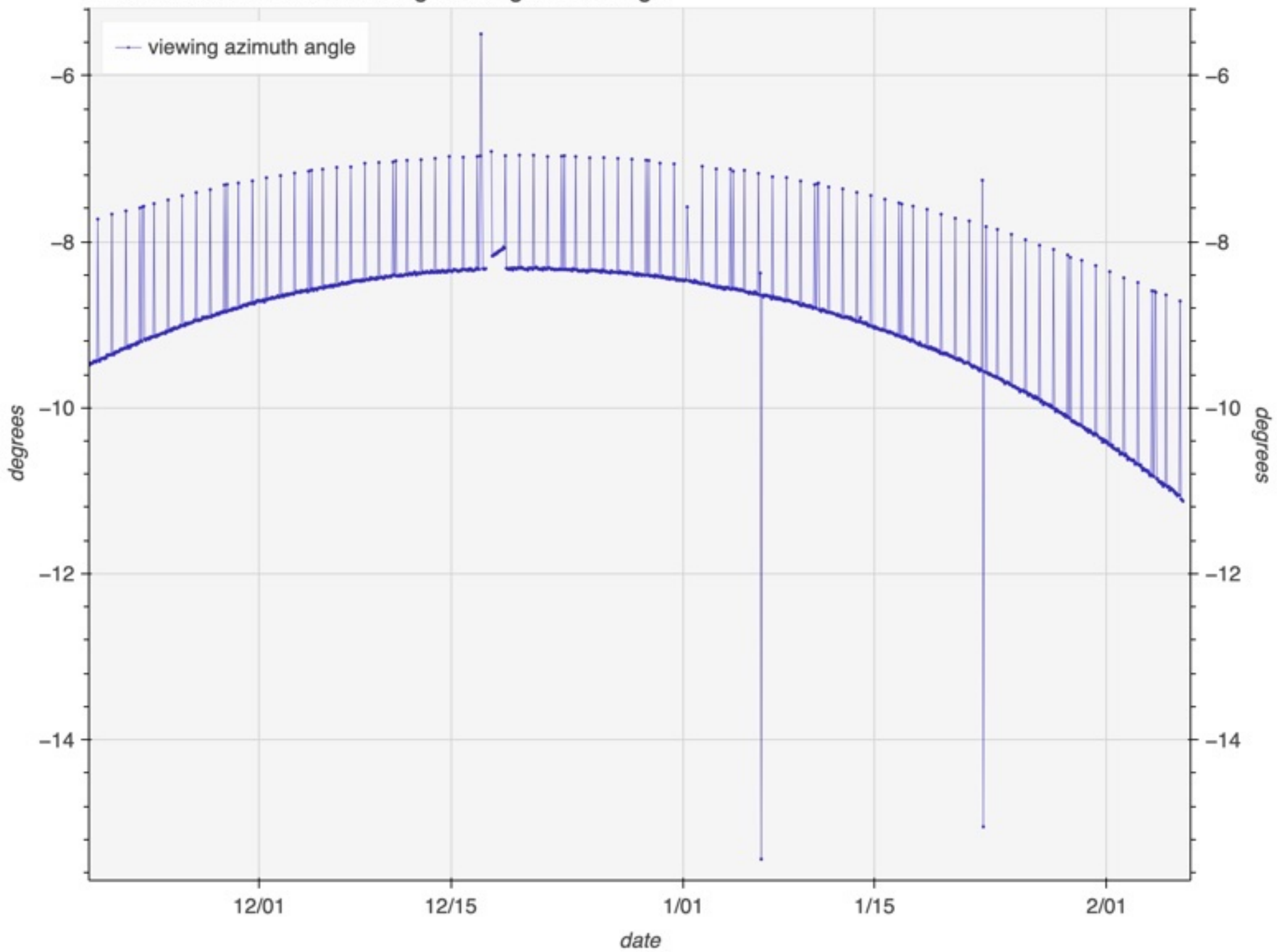
OML1BRUG band 2 orbital average viewing azimuth angle



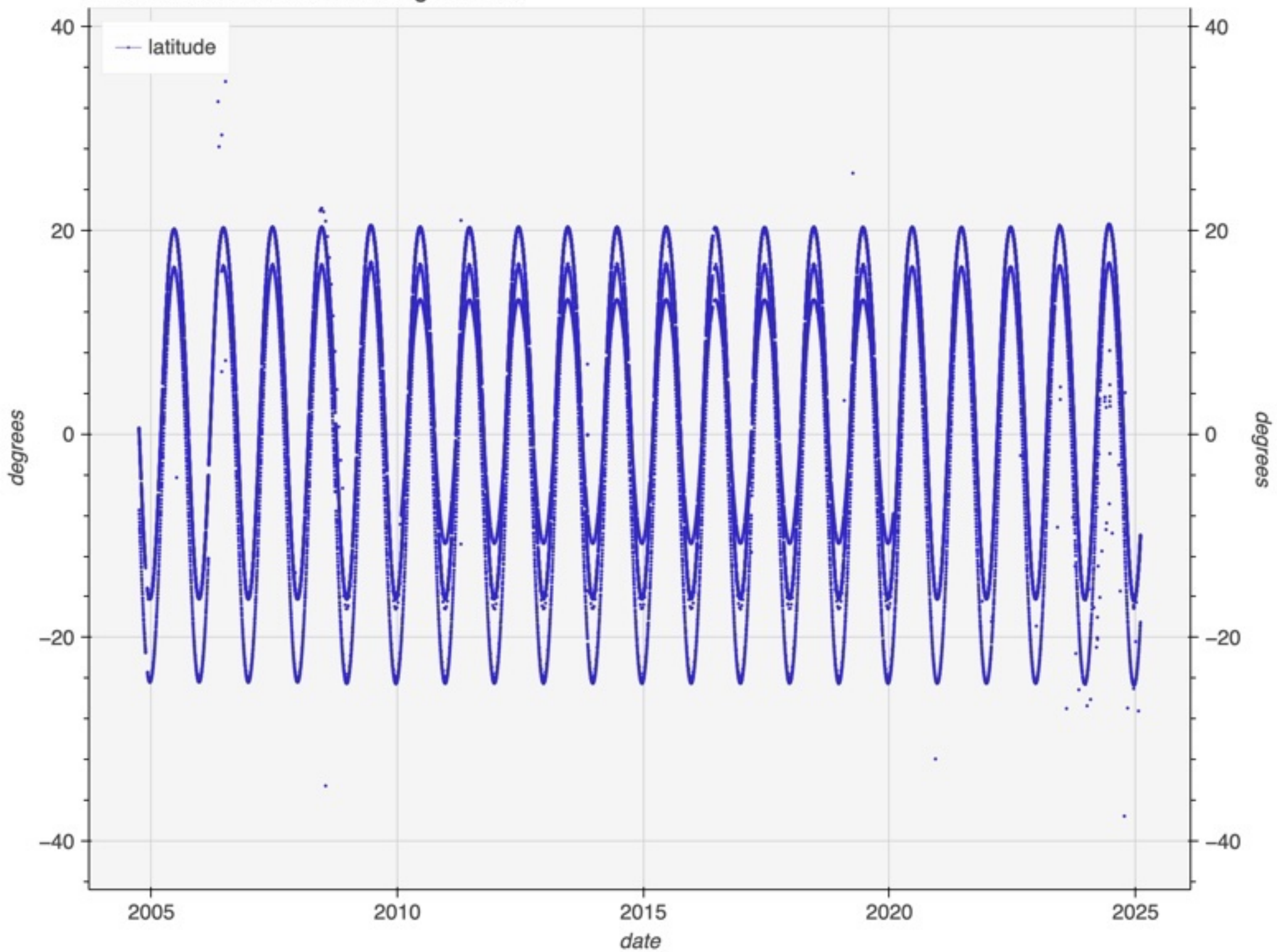
OML1BRUG band 2 orbital average viewing azimuth angle



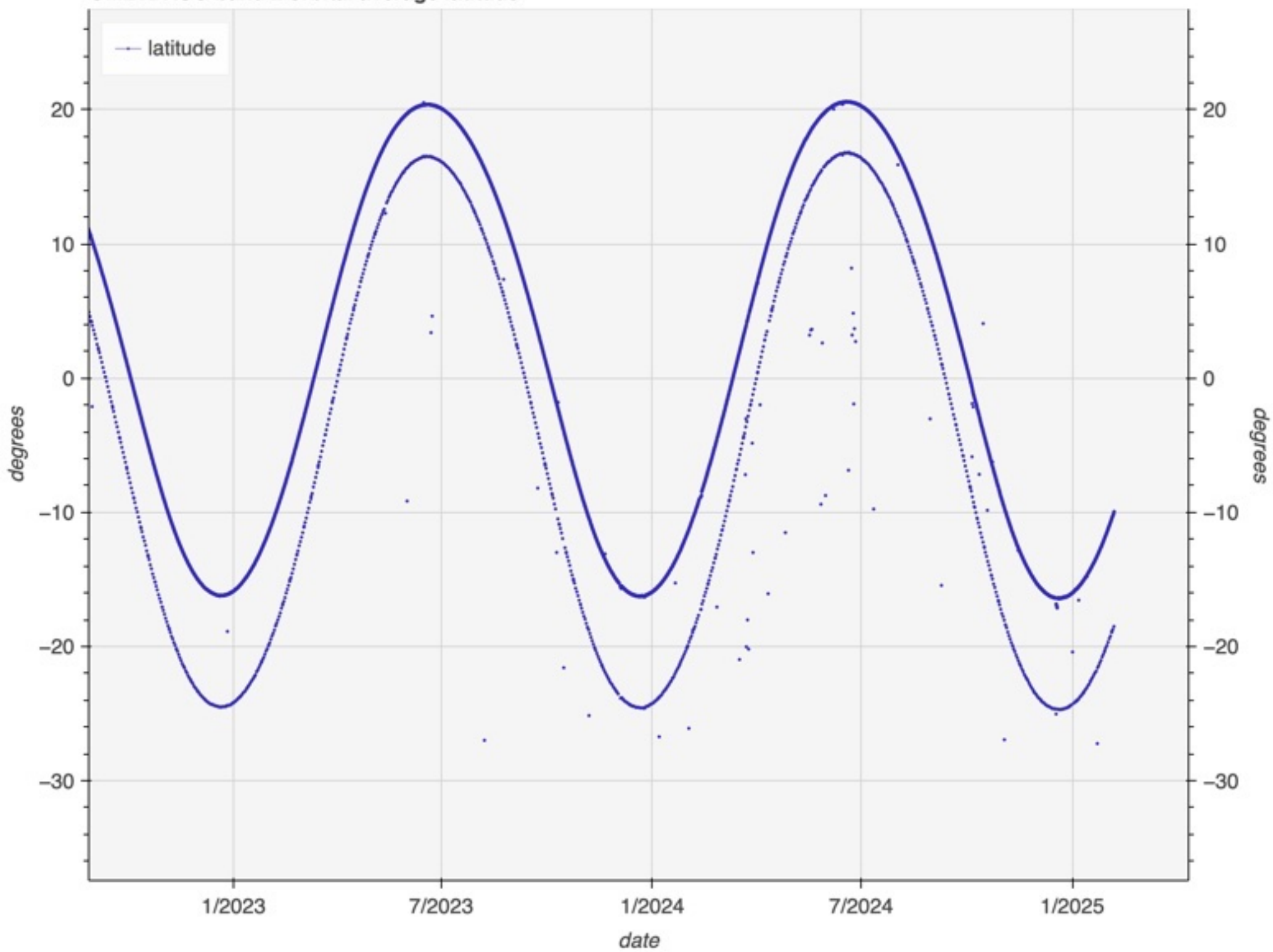
OML1BRUG band 2 orbital average viewing azimuth angle



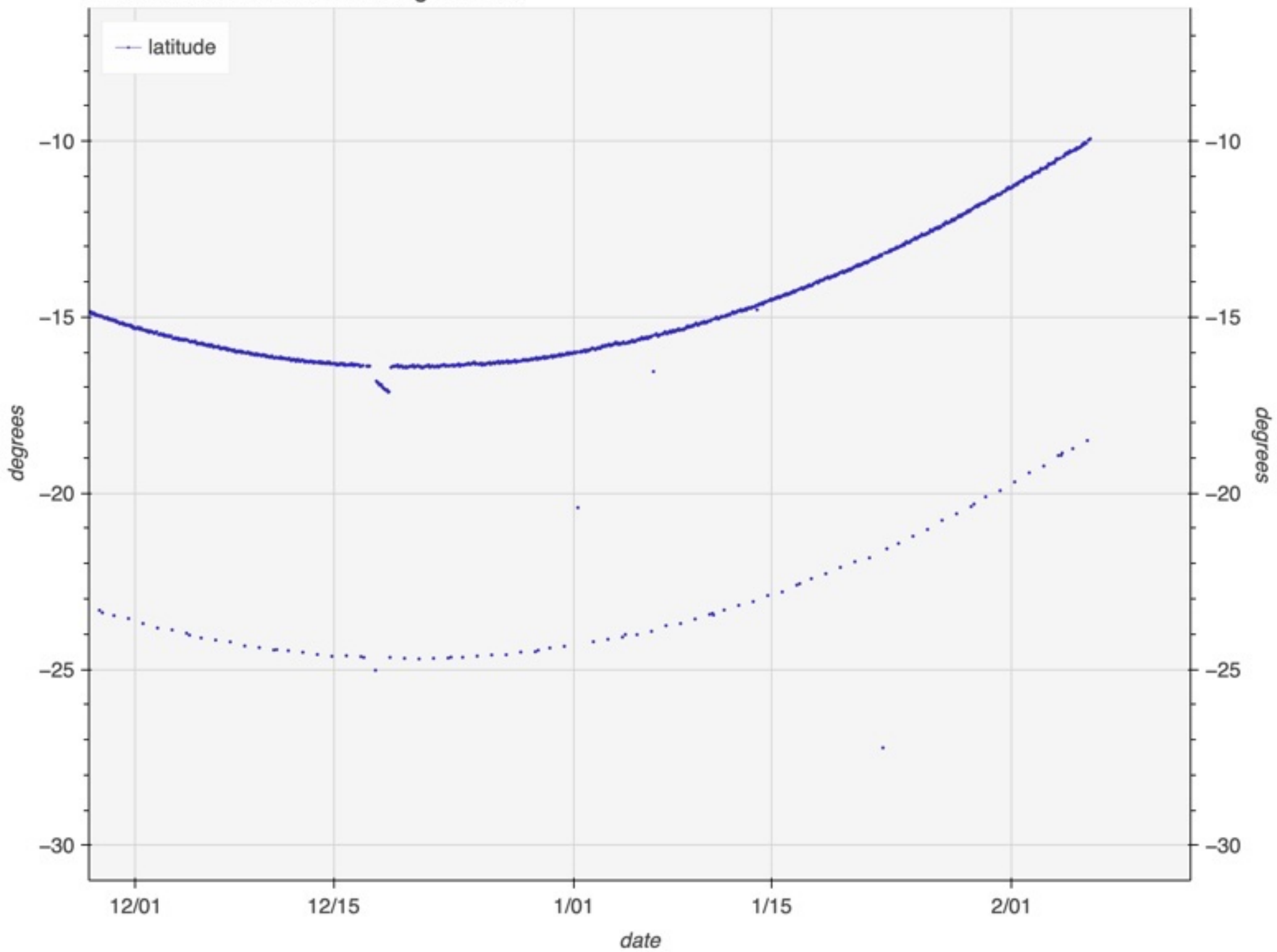
OML1BRUG band 2 orbital average latitude



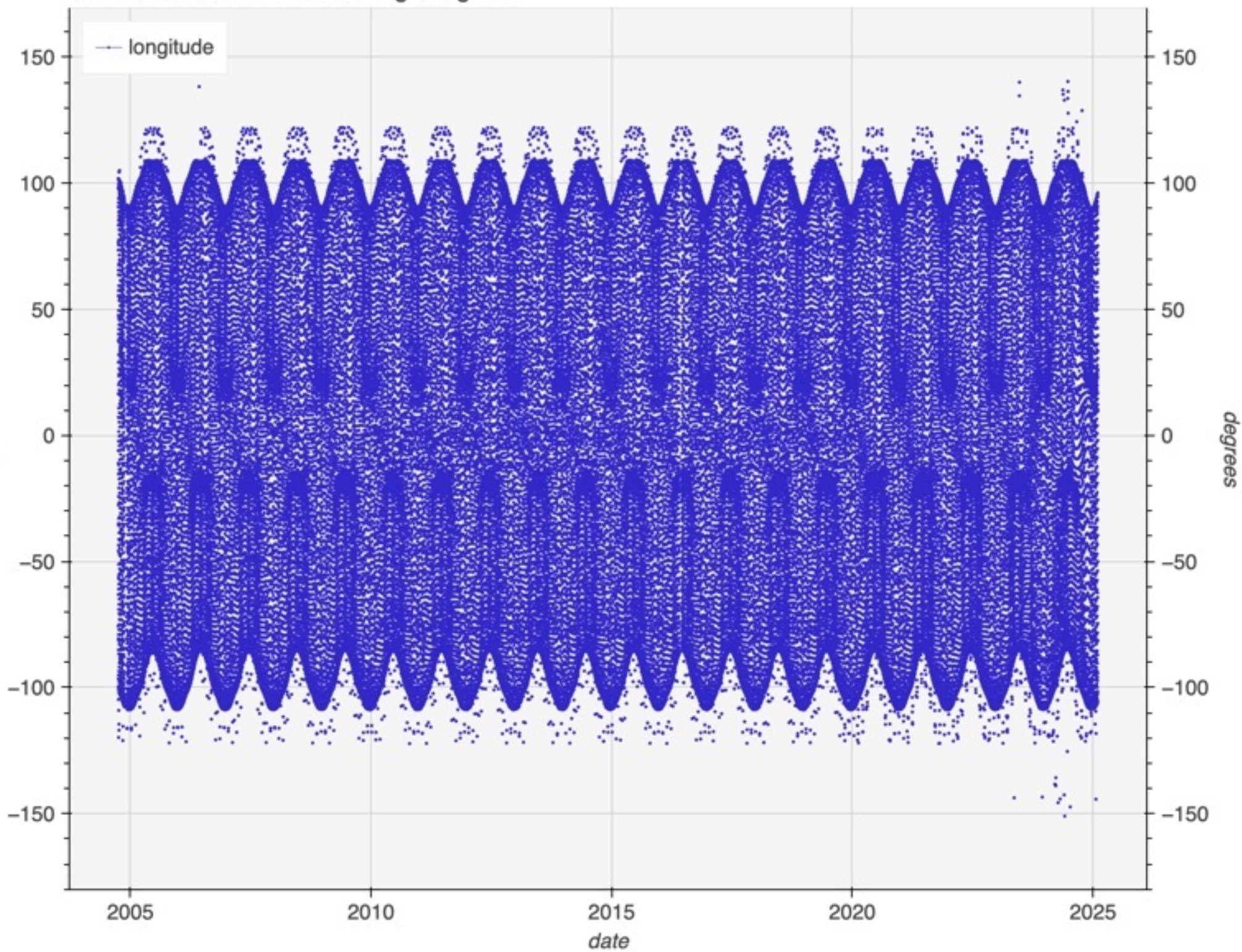
OML1BRUG band 2 orbital average latitude



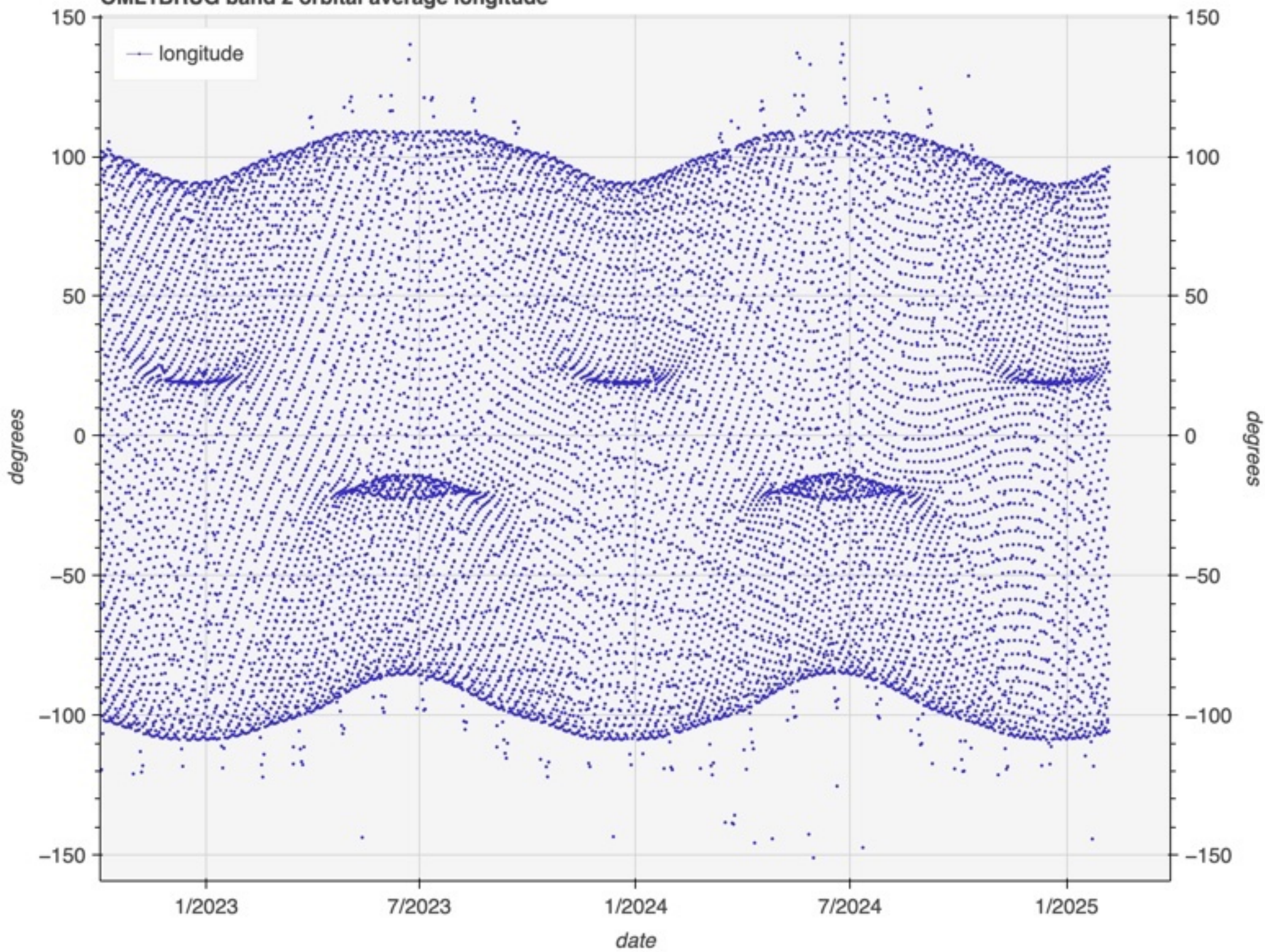
OML1BRUG band 2 orbital average latitude



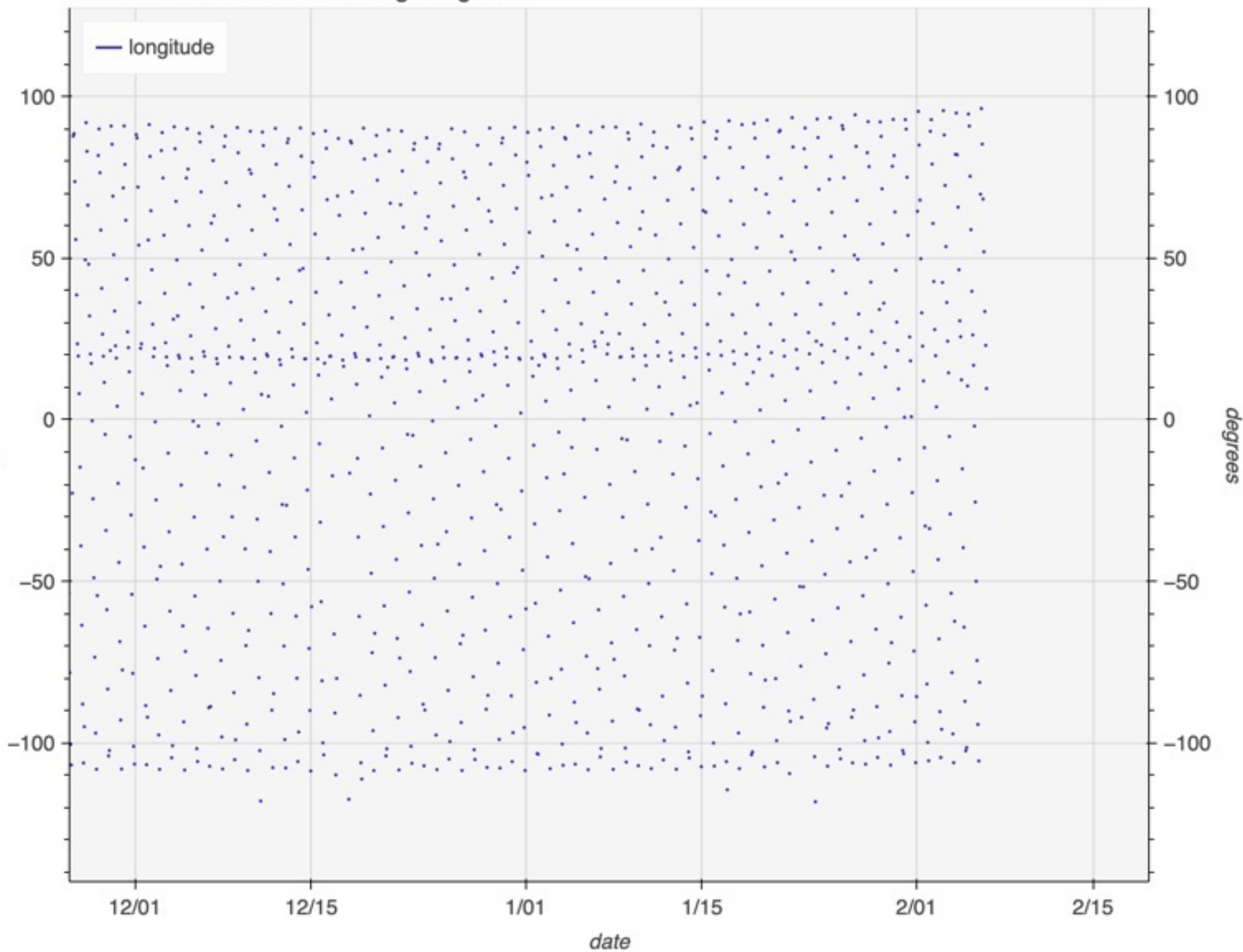
OML1BRUG band 2 orbital average longitude



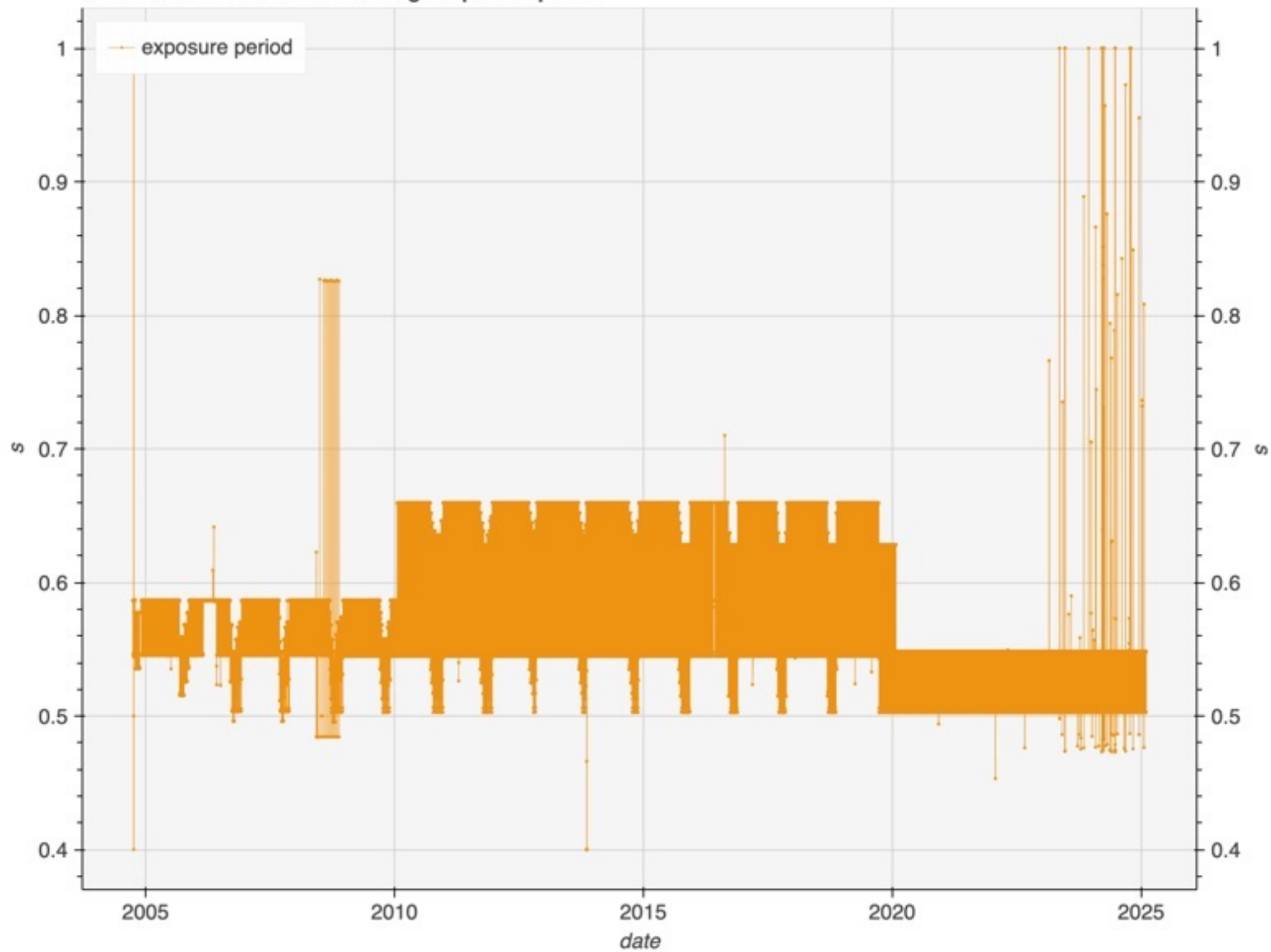
OML1BRUG band 2 orbital average longitude



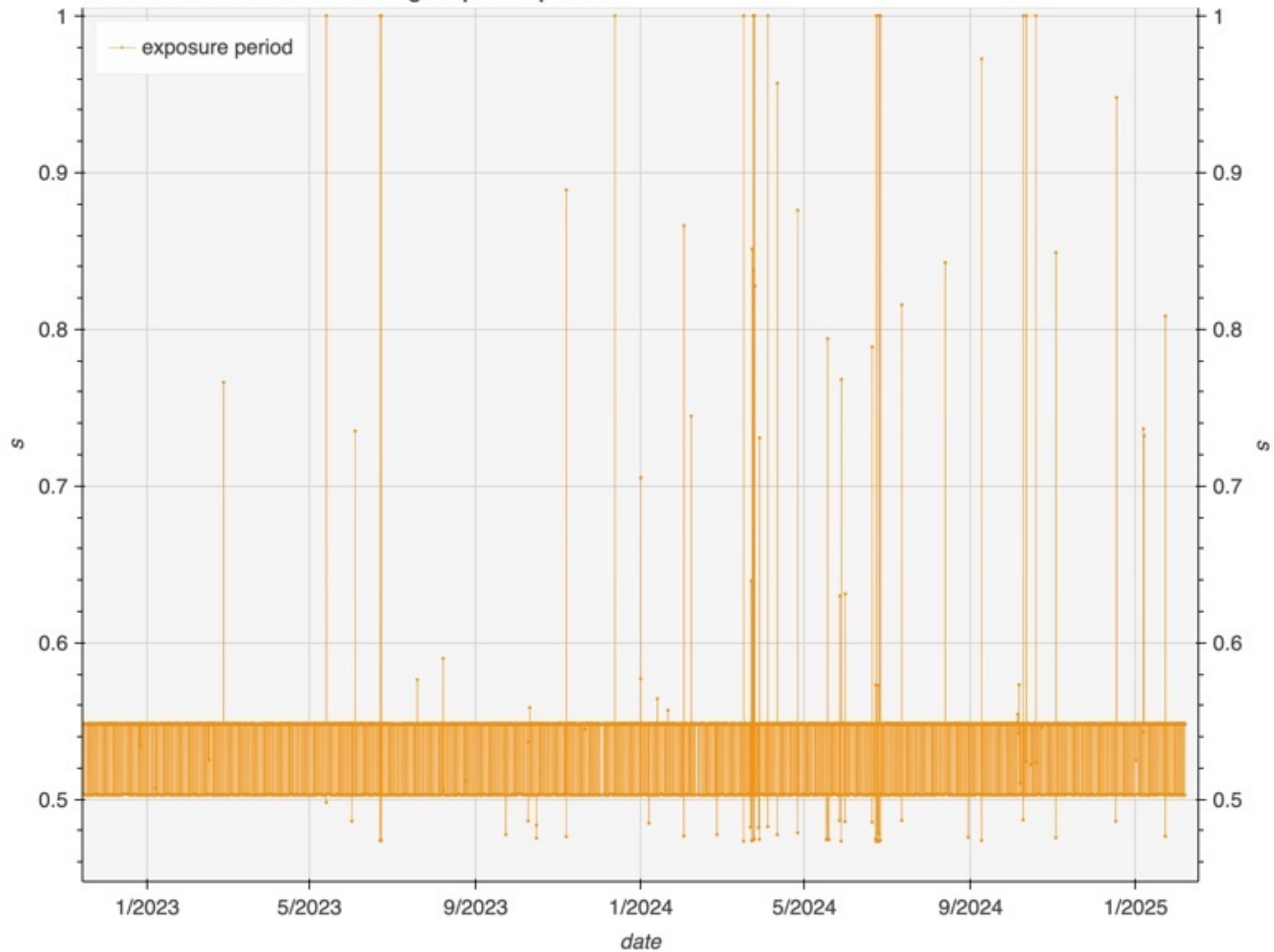
OML1BRUG band 2 orbital average longitude



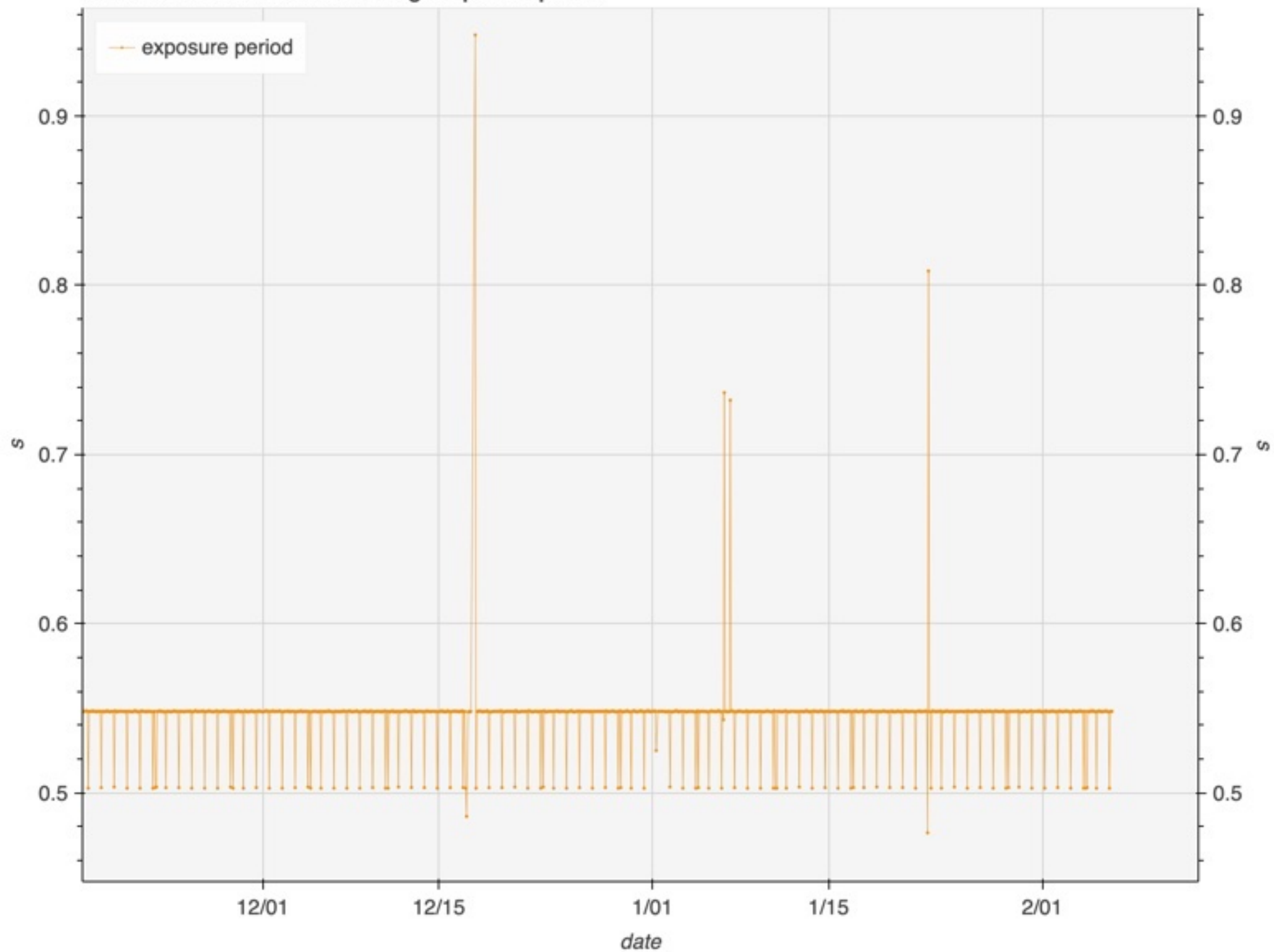
OML1BRUG band 2 orbital average exposure period



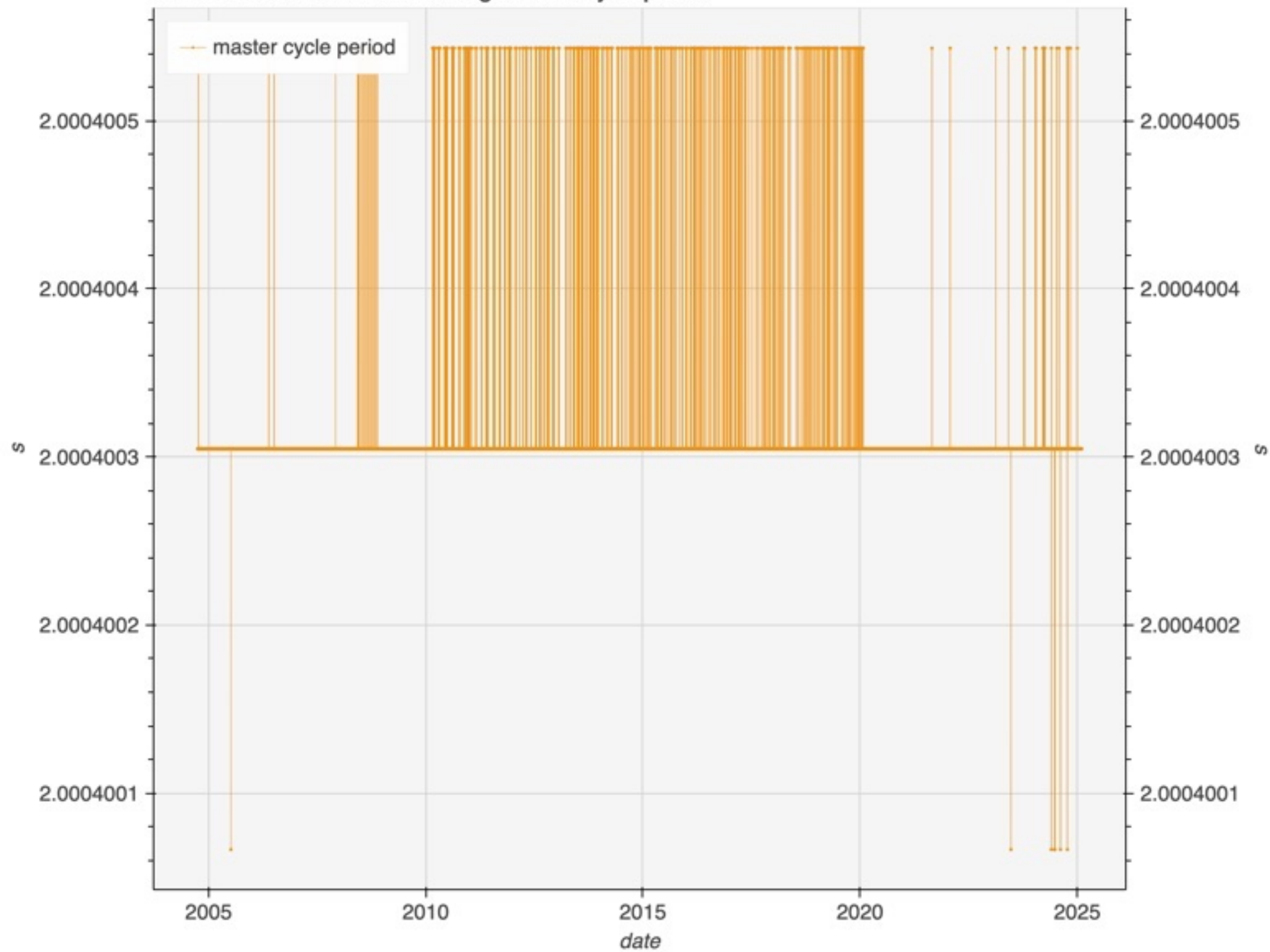
OML1BRUG band 2 orbital average exposure period



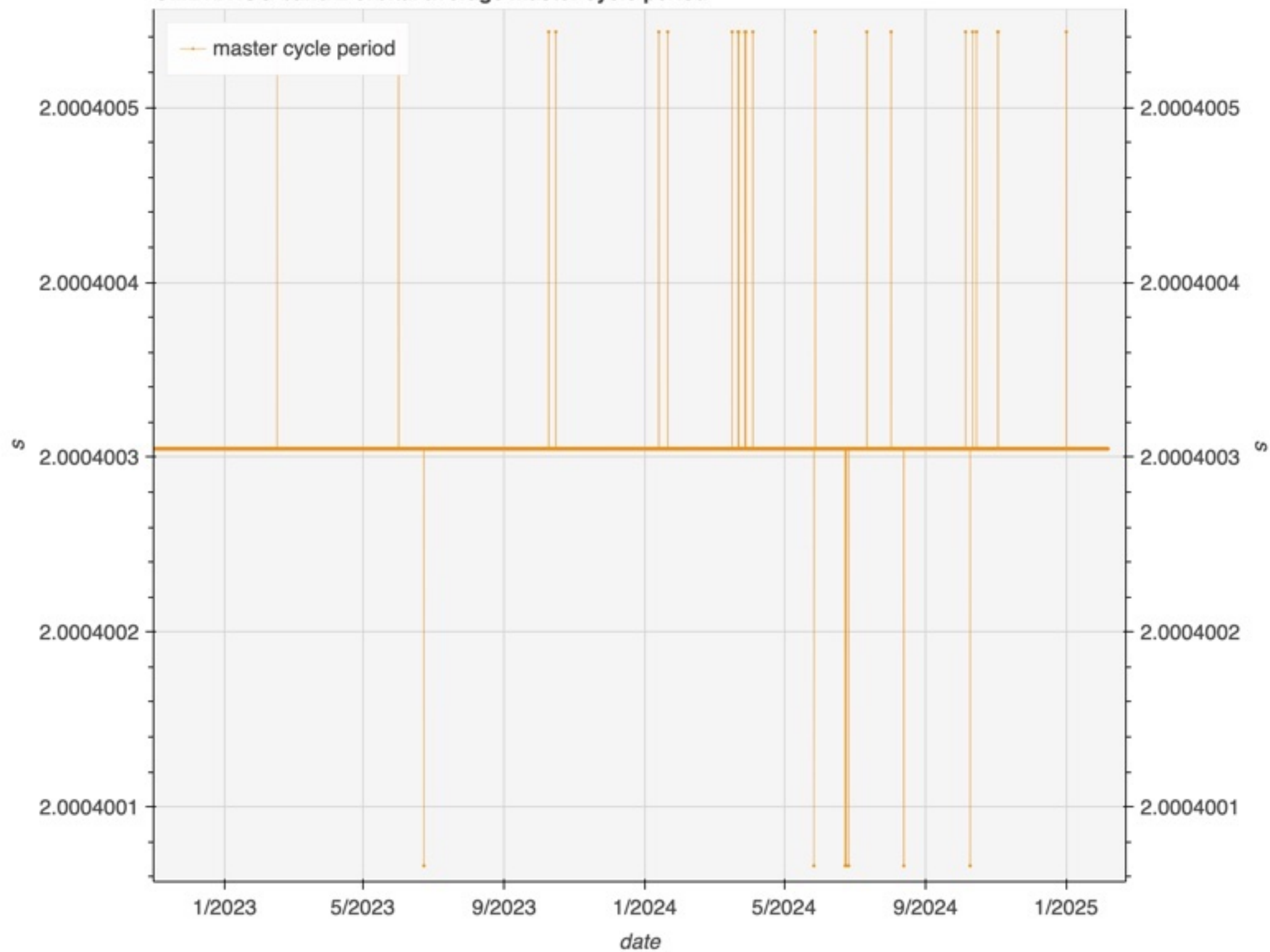
OML1BRUG band 2 orbital average exposure period



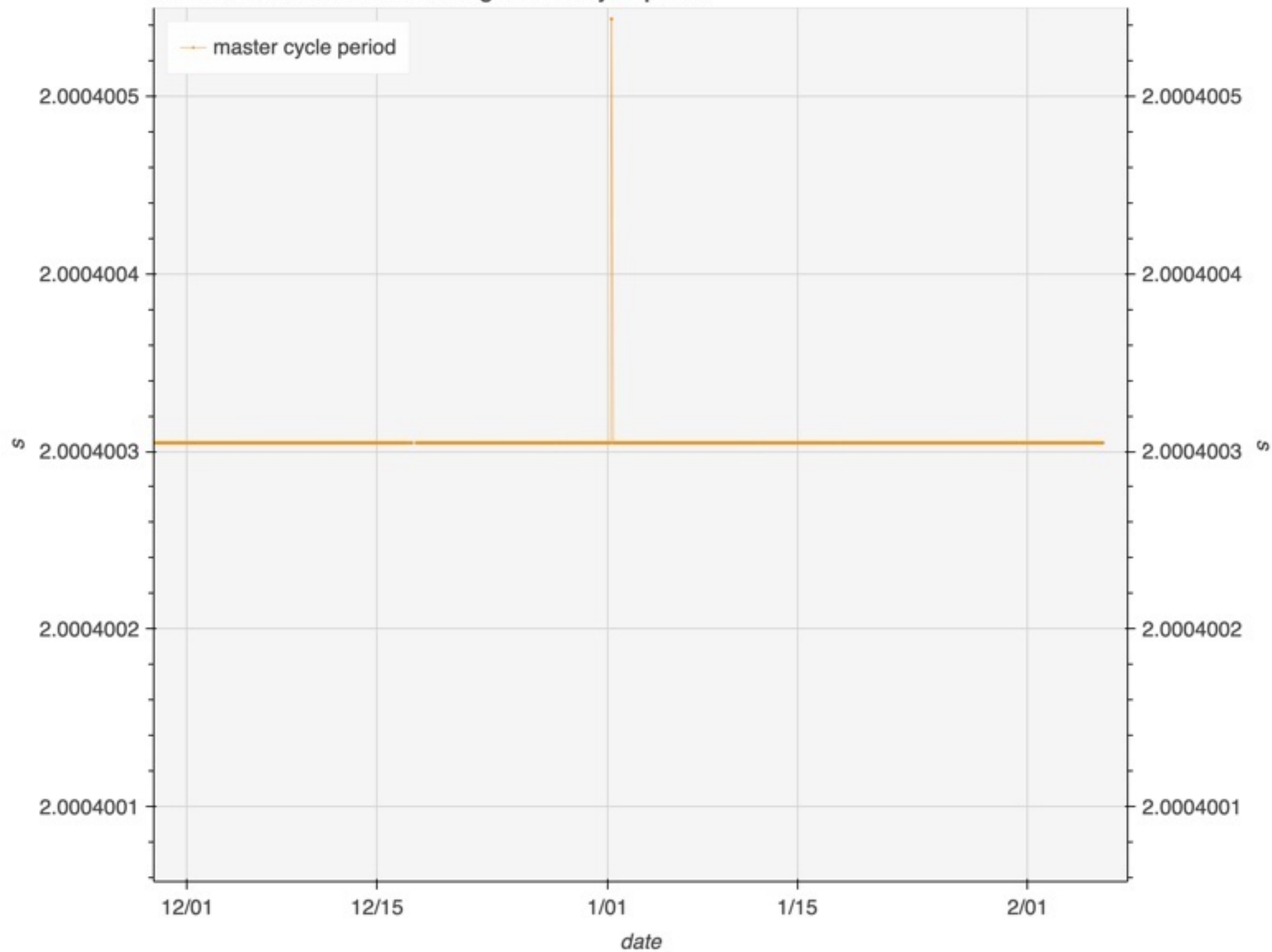
OML1BRUG band 2 orbital average master cycle period



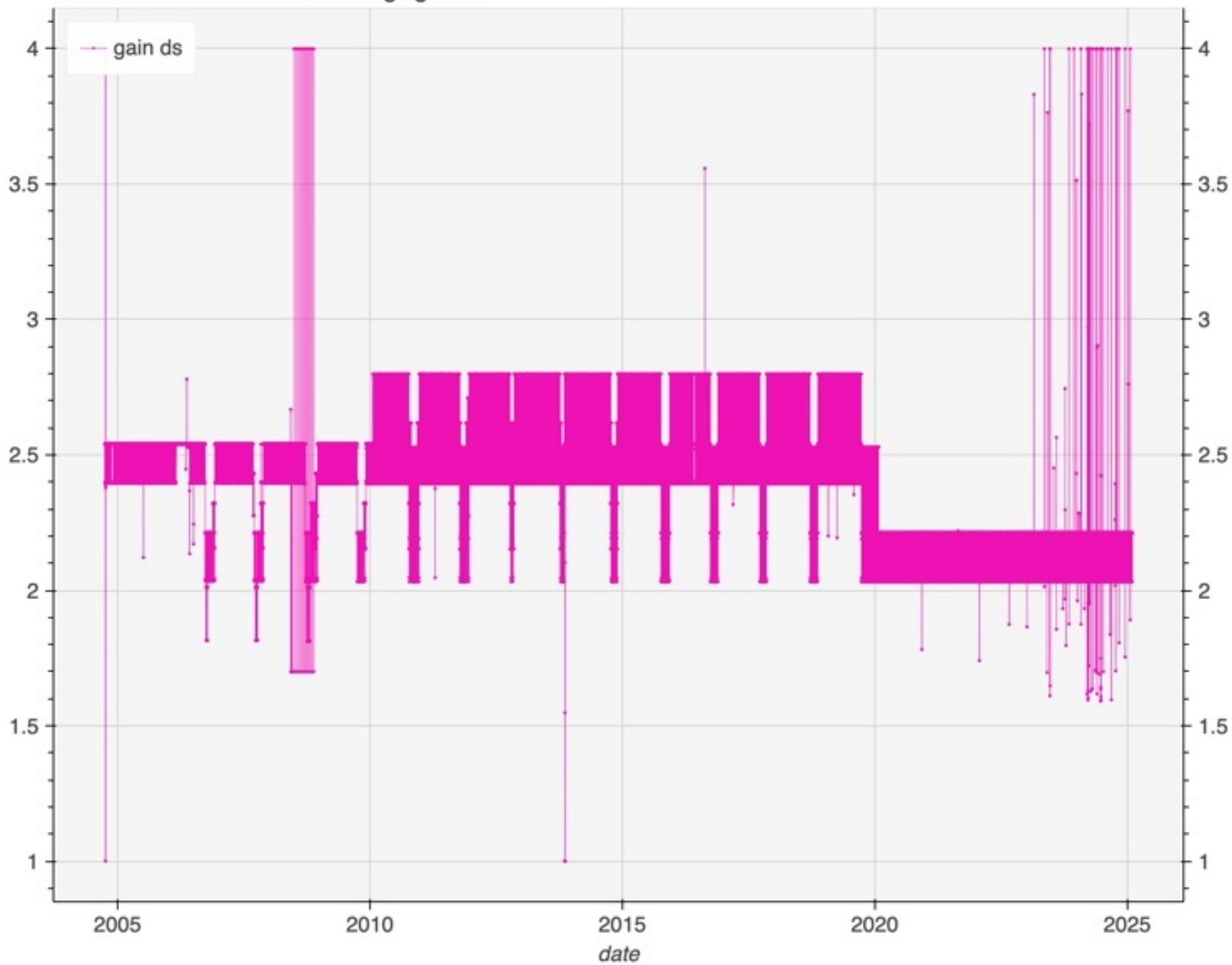
OML1BRUG band 2 orbital average master cycle period



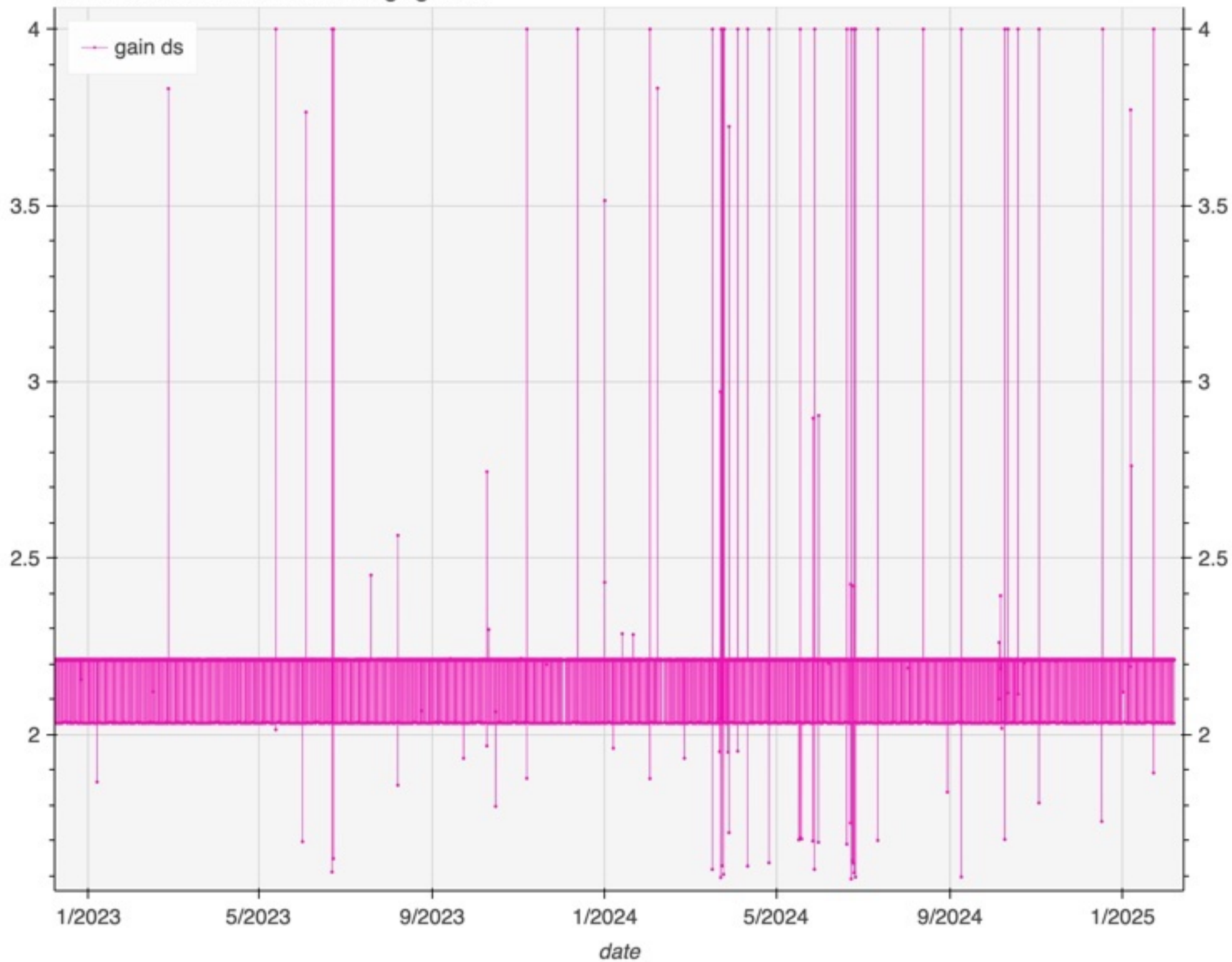
OML1BRUG band 2 orbital average master cycle period



OML1BRUG band 2 orbital average gain ds



OML1BRUG band 2 orbital average gain ds



OML1BRUG band 2 orbital average gain ds

