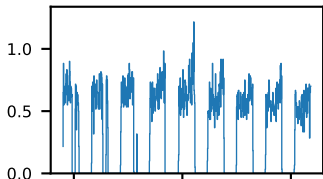
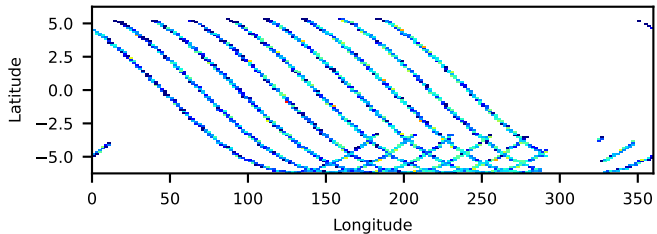


60-s bins



Time (utc)

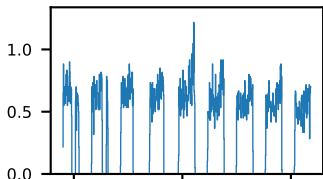
61001026002 FPMB: No SAA Filter 24.63-ks, 100%



cts/sec

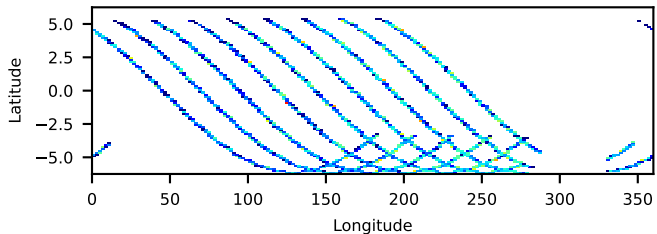
10⁰

60-s bins



Time (utc)

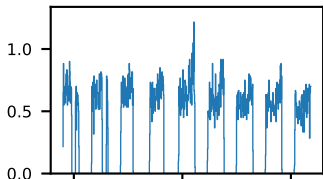
--saacalc=1 -saamode=OPTIMIZED --tentacle=no 24.17-ks, 98%



cts/sec

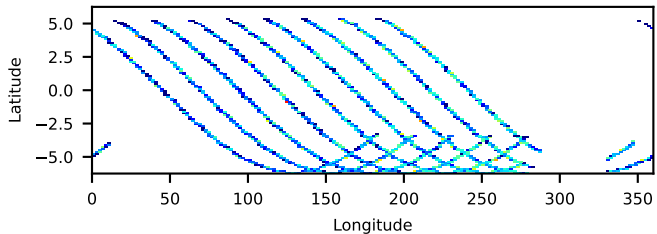
10⁰

60-s bins



Time (utc)

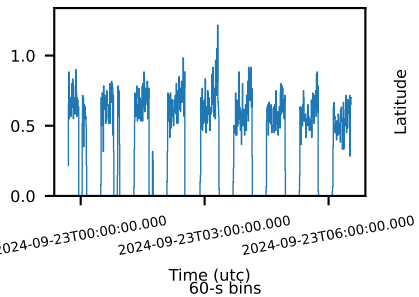
--saacalc=1 -saamode=OPTIMIZED --tentacle=yes 24.17-ks, 98%



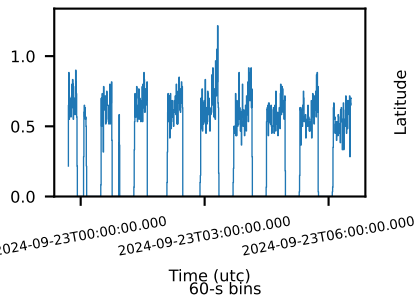
cts/sec

10⁰

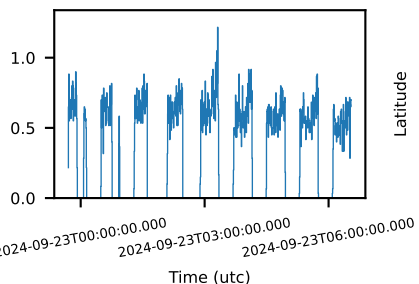
60-s bins



Time (utc)
60-s bins

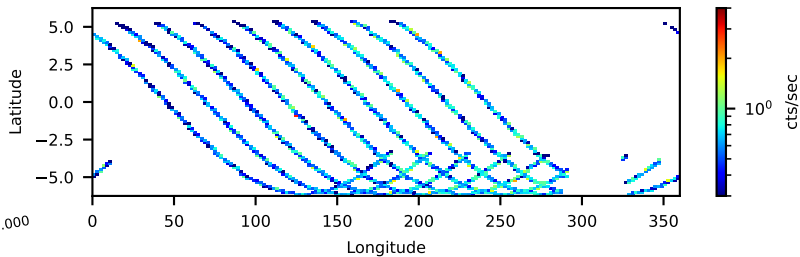


Time (utc)
60-s bins

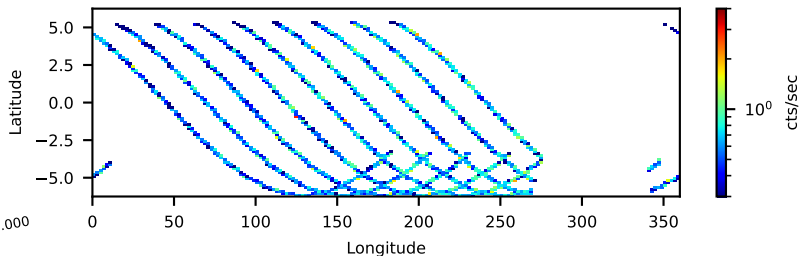


Time (utc)

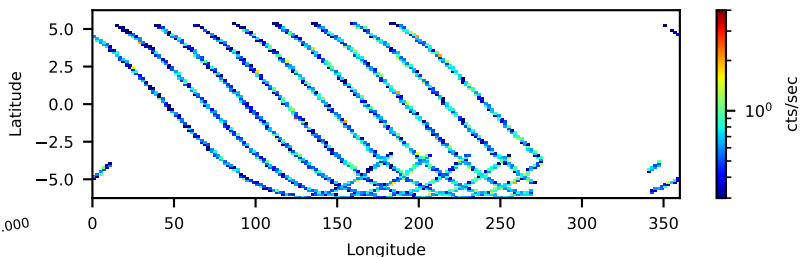
61001026002 FPMB: No SAA Filter 24.63-ks, 100%



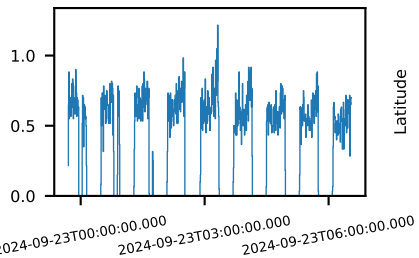
--saacalc=1 -saamode=STRICT --tentacle=no 23.22-ks, 94%



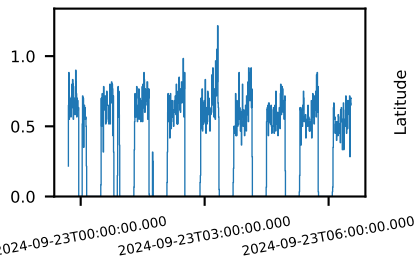
--saacalc=1 -saamode=STRICT --tentacle=yes 23.22-ks, 94%



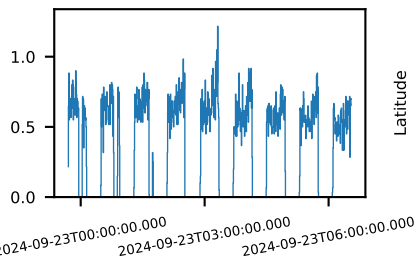
60-s bins



Time (utc)
60-s bins

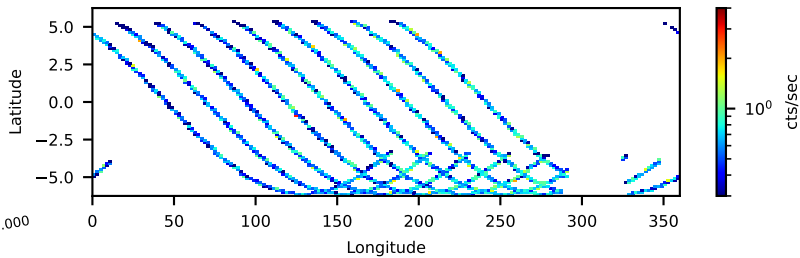


Time (utc)
60-s bins

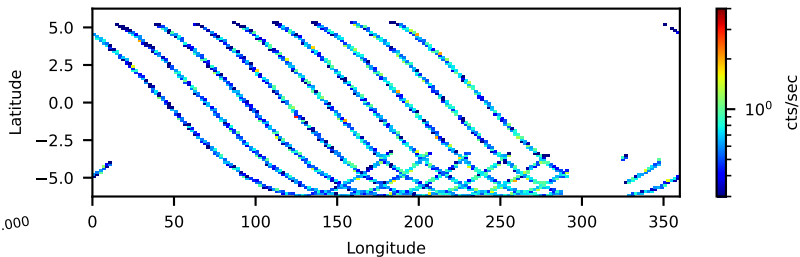


Time (utc)

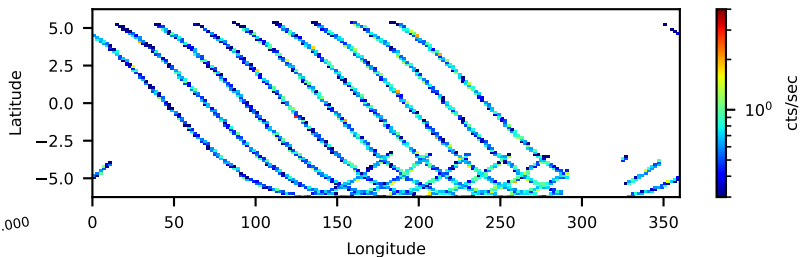
61001026002 FPMB: No SAA Filter 24.63-ks, 100%



--saacalc=2 --saamode=OPTIMIZED --tentacle=no 24.63-ks, 100%

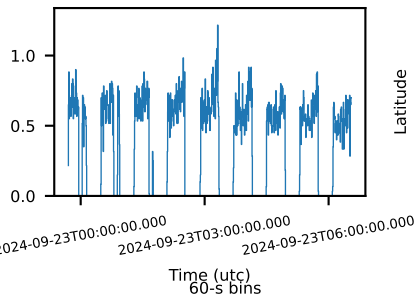


--saacalc=2 --saamode=OPTIMIZED --tentacle=yes 24.63-ks, 100%

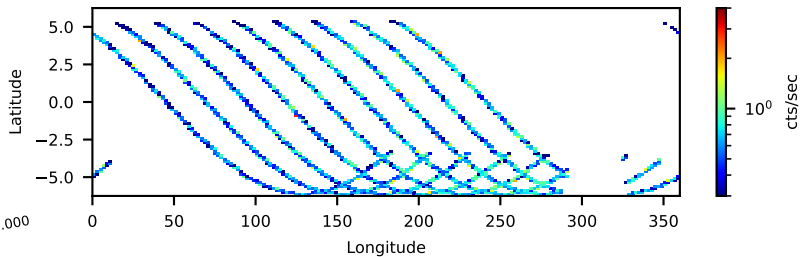


Longitude

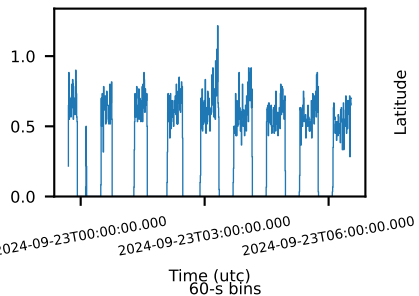
60-s bins



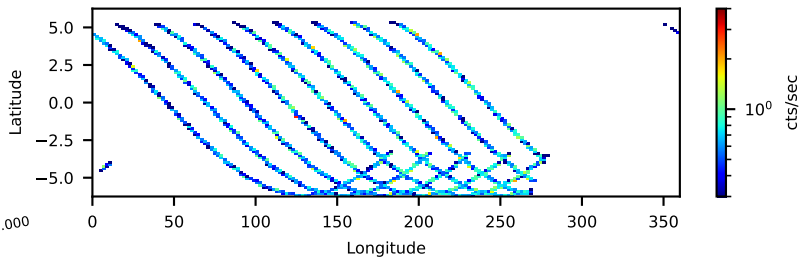
61001026002 FPMB: No SAA Filter 24.63-ks, 100%



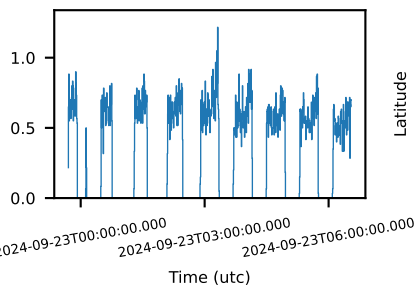
60-s bins



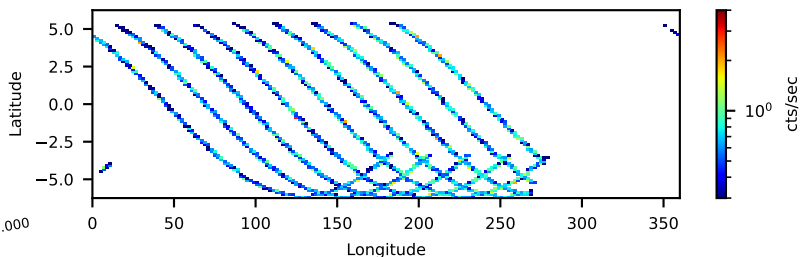
--saacalc=2 -saamode=STRICT --tentacle=no 22.78-ks, 92%



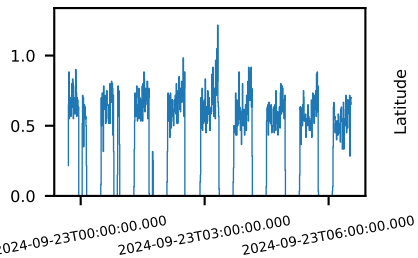
60-s bins



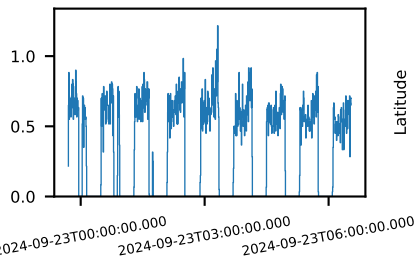
--saacalc=2 -saamode=STRICT --tentacle=yes 22.78-ks, 92%



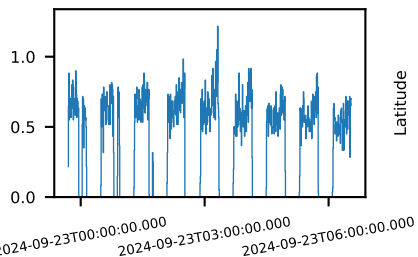
60-s bins



Time (utc)
60-s bins

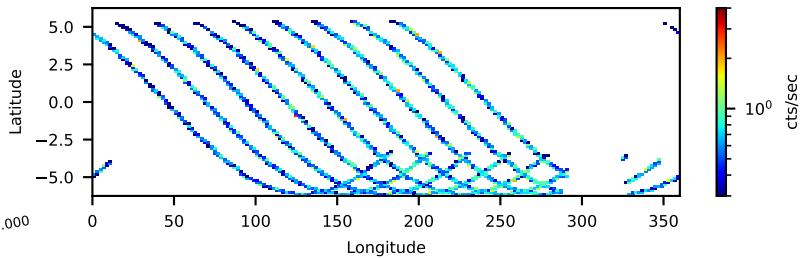


Time (utc)
60-s bins

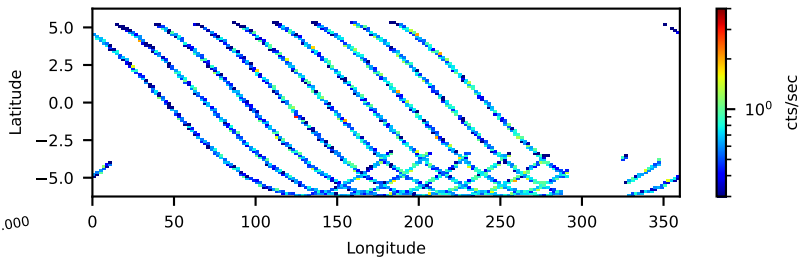


Time (utc)

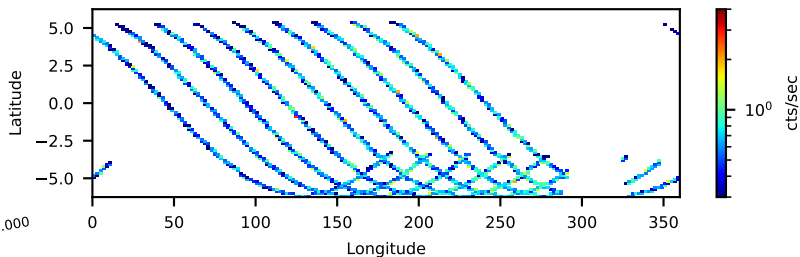
61001026002 FPMB: No SAA Filter 24.63-ks, 100%



--saacalc=3 -saamode=OPTIMIZED --tentacle=no 24.63-ks, 100%

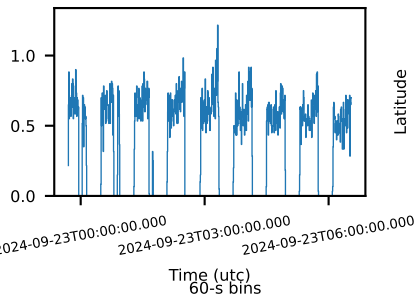


--saacalc=3 -saamode=OPTIMIZED --tentacle=yes 24.63-ks, 100%

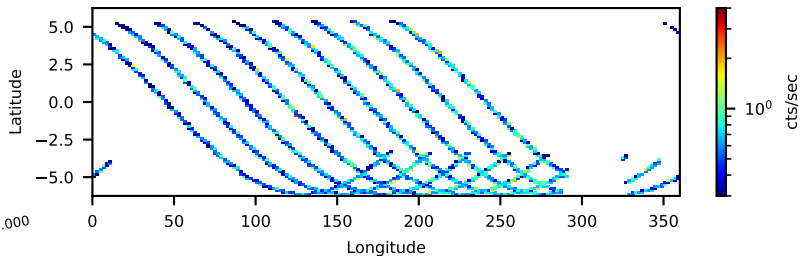


Longitude

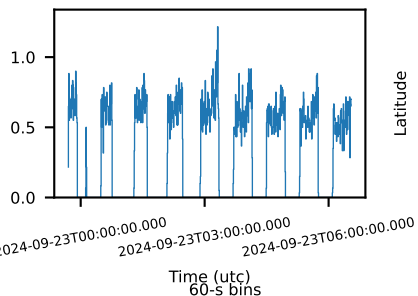
60-s bins



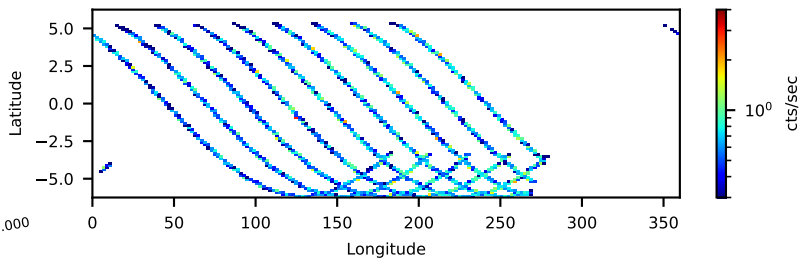
61001026002 FPMB: No SAA Filter 24.63-ks, 100%



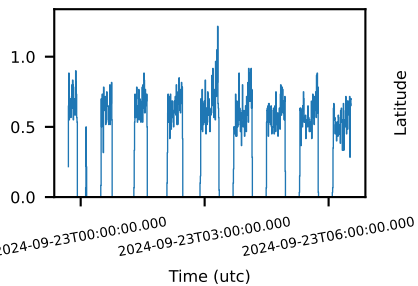
60-s bins



--saacalc=3 -saamode=STRICT --tentacle=no 22.78-ks, 92%



60-s bins



--saacalc=3 -saamode=STRICT --tentacle=yes 22.78-ks, 92%

