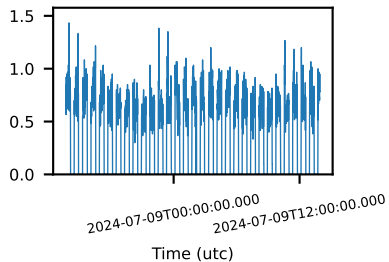
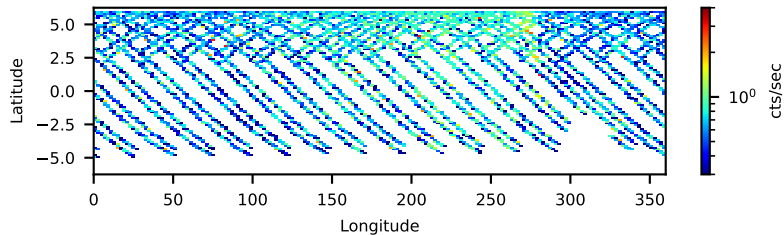


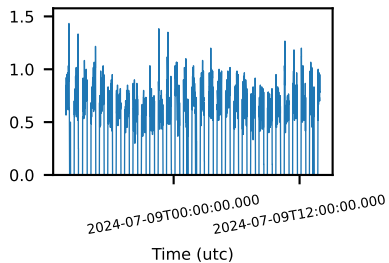
60-s bins



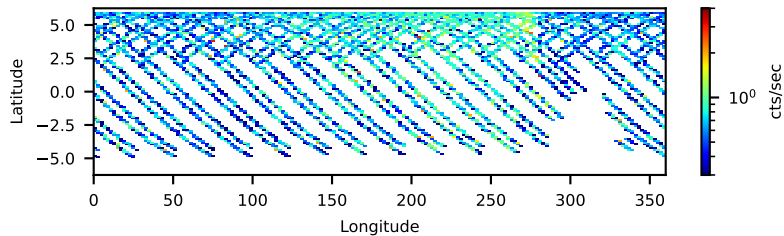
81001646002 FPMB: No SAA Filter 89.97-ks, 100%



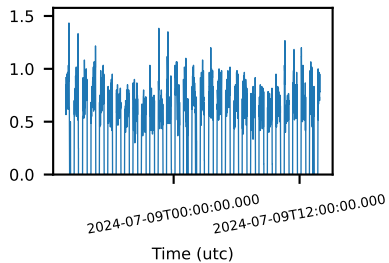
60-s bins



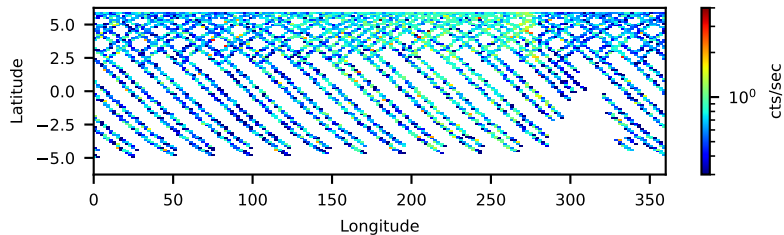
--saacalc=1 -saamode=OPTIMIZED --tentacle=no 88.83-ks, 99%



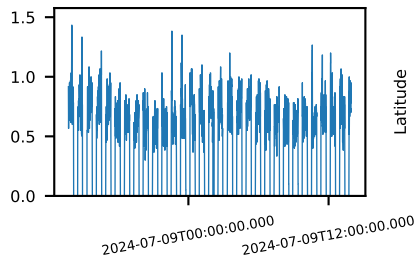
60-s bins



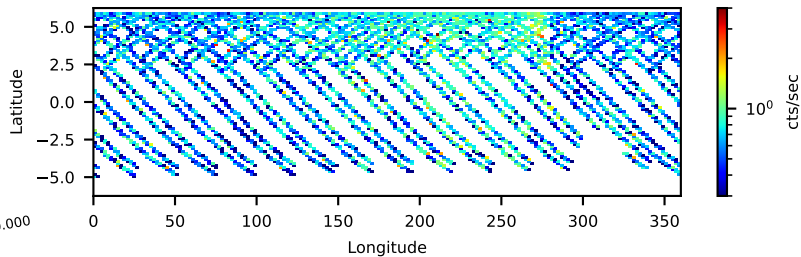
--saacalc=1 -saamode=OPTIMIZED --tentacle=yes 88.83-ks, 99%



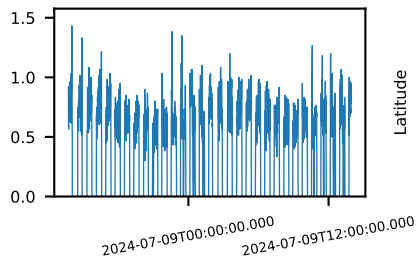
60-s bins



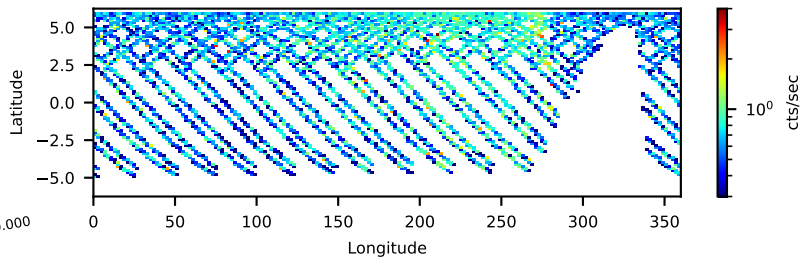
81001646002 FPMB: No SAA Filter 89.97-ks, 100%



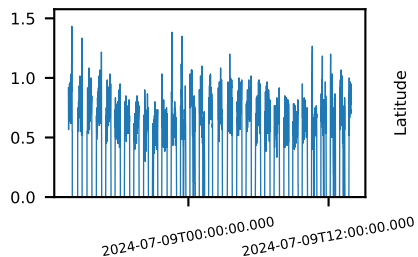
60-s bins



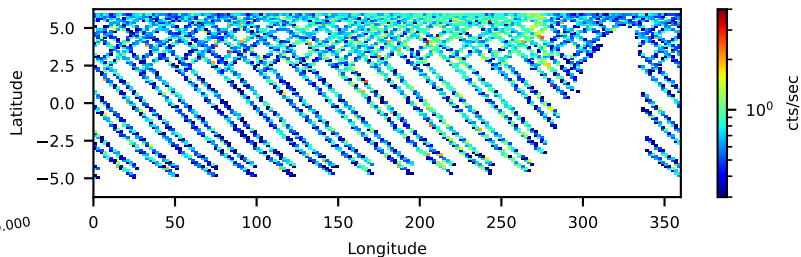
--saacalc=1 -saamode=STRICT --tentacle=no 84.48-ks, 94%



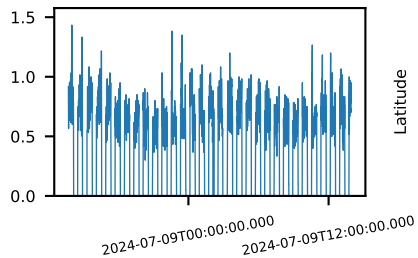
60-s bins



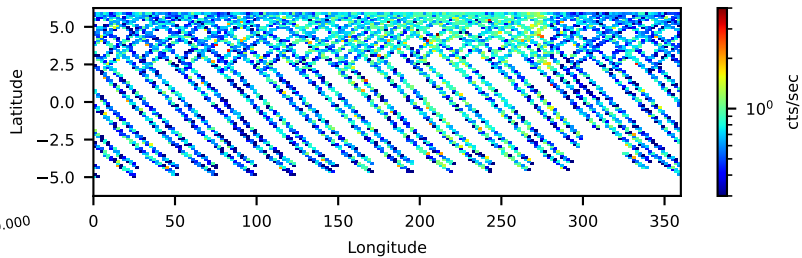
--saacalc=1 -saamode=STRICT --tentacle=yes 84.48-ks, 94%



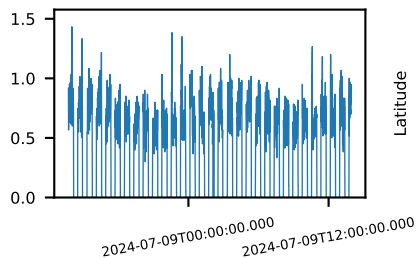
60-s bins



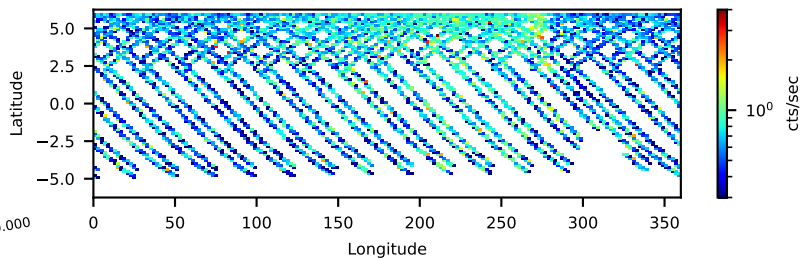
81001646002 FPMB: No SAA Filter 89.97-ks, 100%



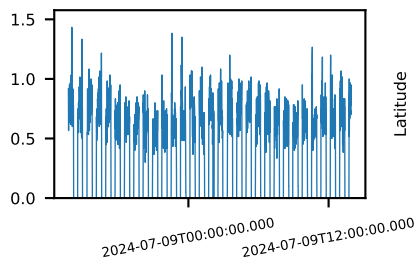
60-s bins



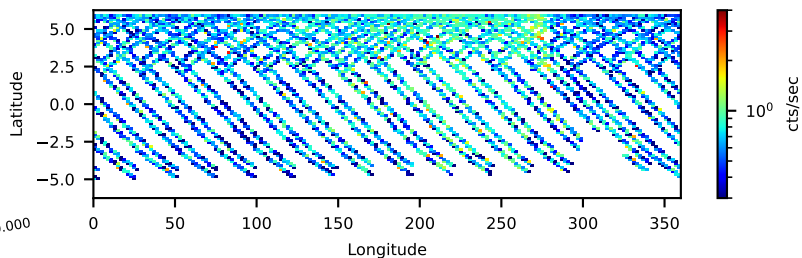
--saacalc=2 -saamode=OPTIMIZED --tentacle=no 89.97-ks, 100%



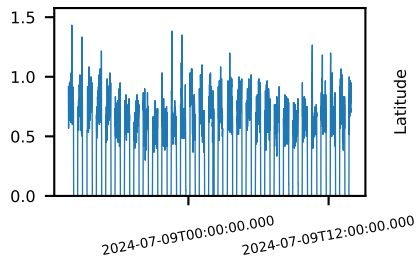
60-s bins



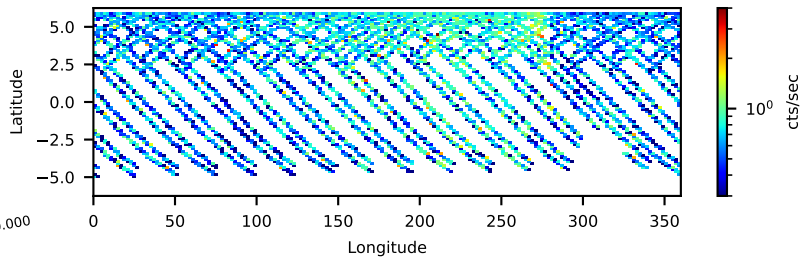
--saacalc=2 -saamode=OPTIMIZED --tentacle=yes 89.97-ks, 100%



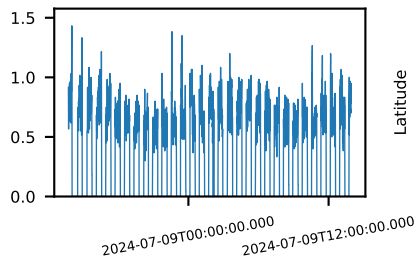
60-s bins



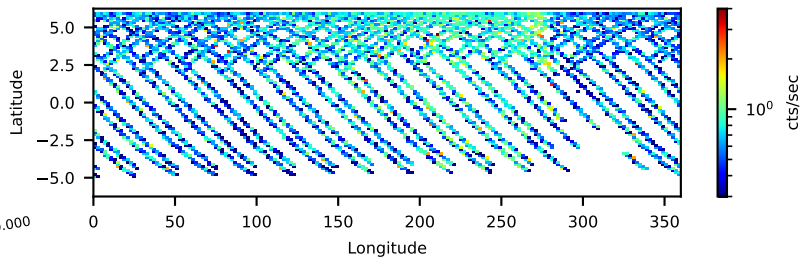
81001646002 FPMB: No SAA Filter 89.97-ks, 100%



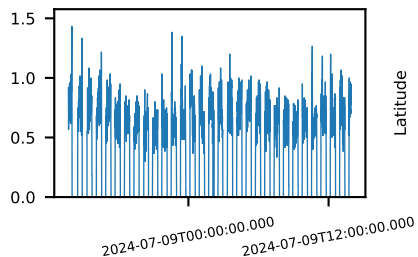
60-s bins



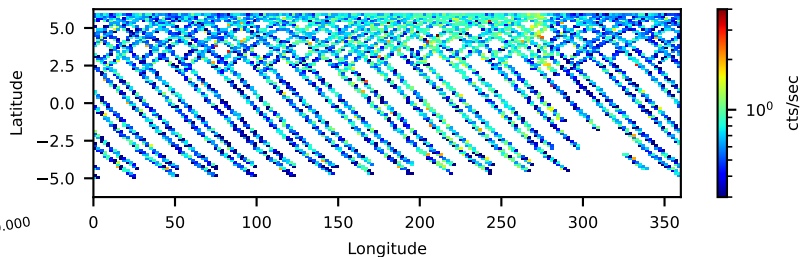
--saacalc=2 -saamode=STRICT --tentacle=no 88.53-ks, 98%



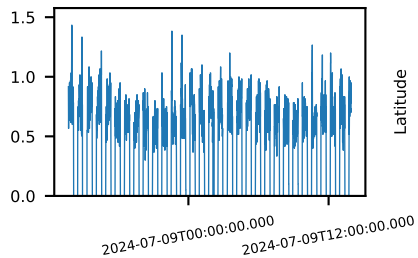
60-s bins



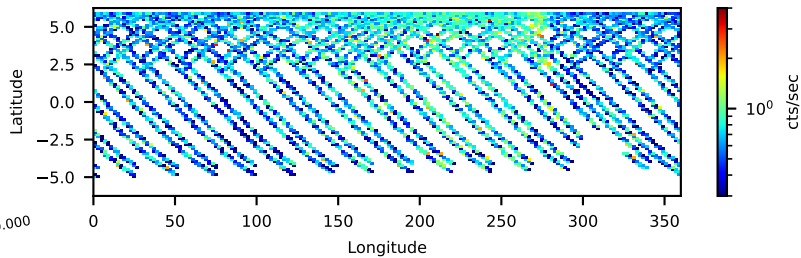
--saacalc=2 -saamode=STRICT --tentacle=yes 88.53-ks, 98%



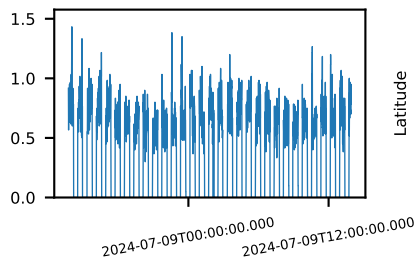
60-s bins



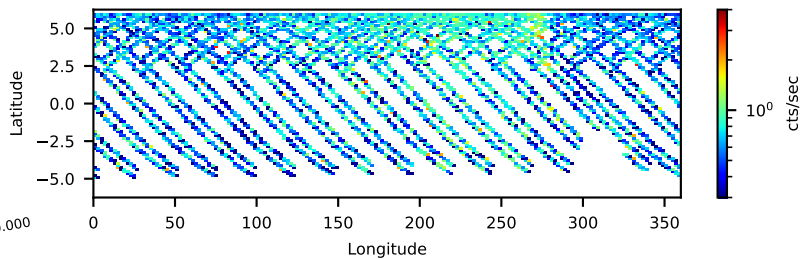
81001646002 FPMB: No SAA Filter 89.97-ks, 100%



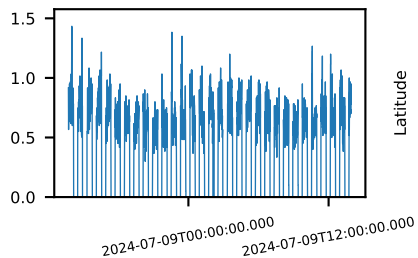
60-s bins



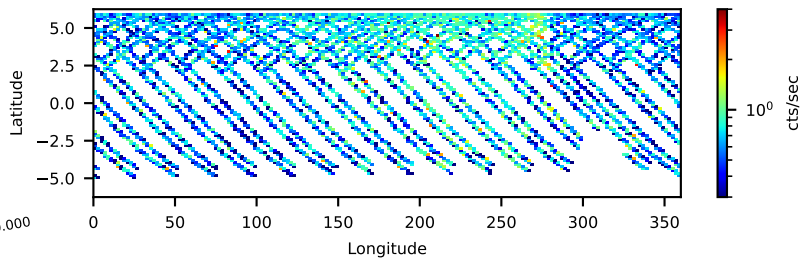
--saacalc=3 -saamode=OPTIMIZED --tentacle=no 89.97-ks, 100%



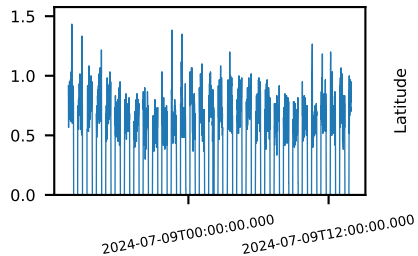
60-s bins



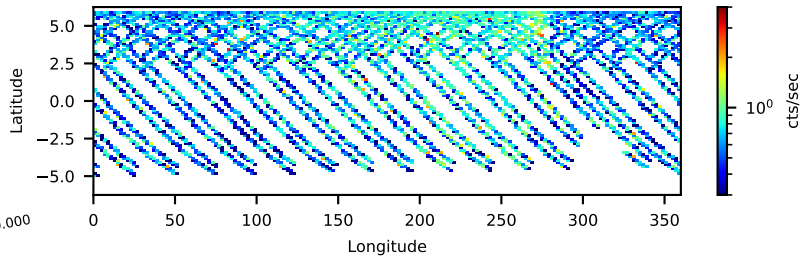
--saacalc=3 -saamode=OPTIMIZED --tentacle=yes 89.97-ks, 100%



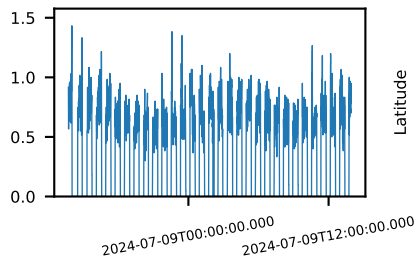
60-s bins



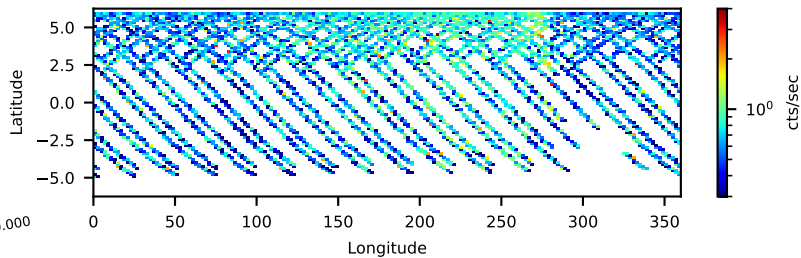
81001646002 FPMB: No SAA Filter 89.97-ks, 100%



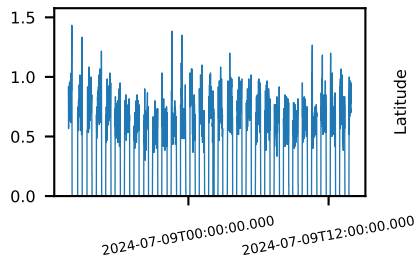
60-s bins



--saacalc=3 -saamode=STRICT --tentacle=no 88.53-ks, 98%



60-s bins



--saacalc=3 -saamode=STRICT --tentacle=yes 88.53-ks, 98%

