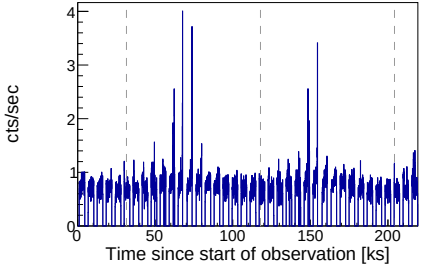
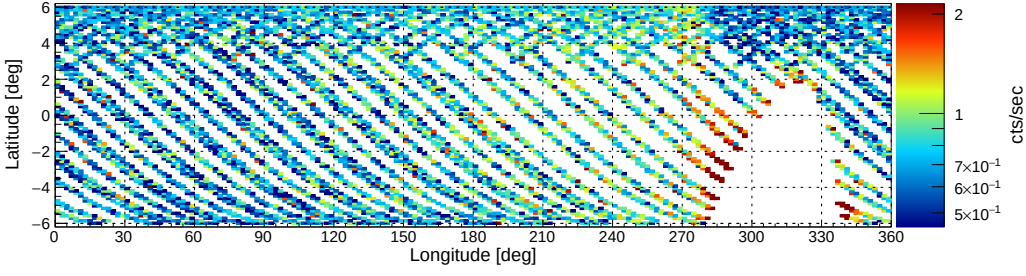
Target: IRAS_00521m7054 ID: 60301029004 Start: 2017-10-02 15:16:09 UTC Module: A

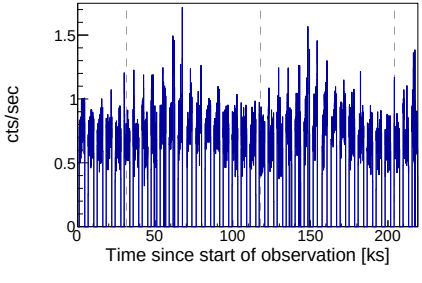
Filter options: SAA algorithm 1 (high-shield rate based using a figure-of-merit as evaluation metric), optimized SAA cut

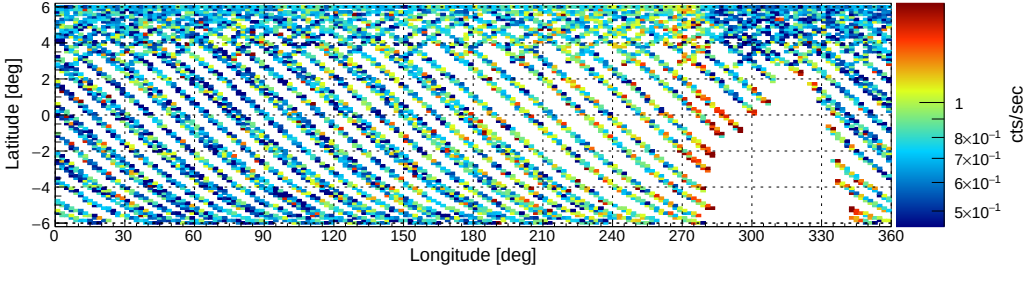
nucalcsaa options: nucalcsaa task not used! **Effective exposure time: 131661 sec (100.0%)**



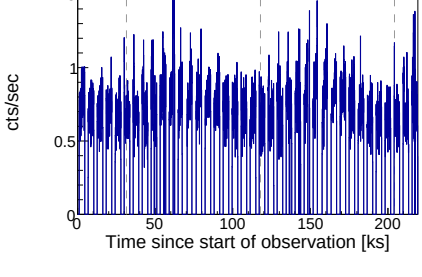


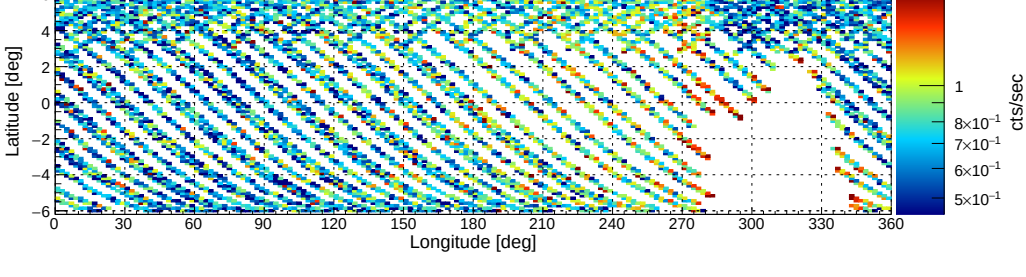
nucalcsaa options: --saacalc=1 --saamode=optimized --tentacle=no **Effective exposure time: 130601 sec (99.19%)**





nucalcsaa options: --saacalc=1 --saamode=optimized --tentacle=yes **Effective exposure time: 130362 sec (99.01%)**

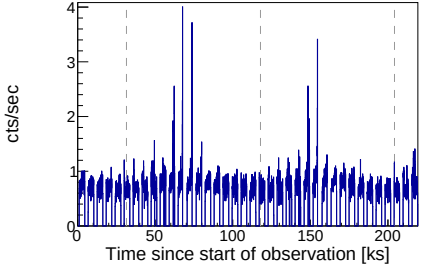


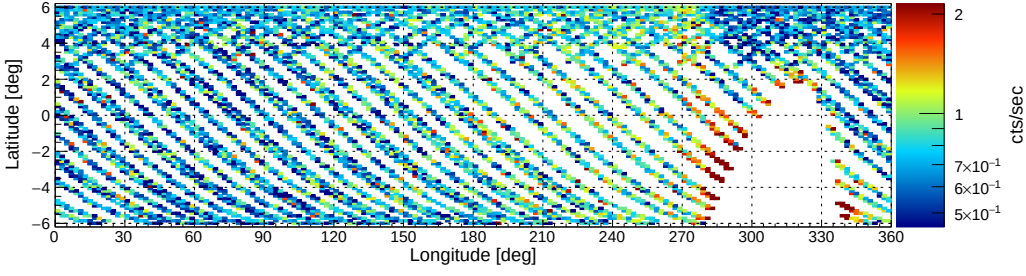


Target: IRAS_00521m7054 ID: 60301029004 Start: 2017-10-02 15:16:09 UTC Module: A

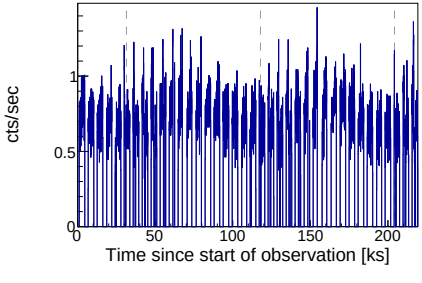
Filter options: SAA algorithm 1 (high-shield rate based using a figure-of-merit as evaluation metric), strict SAA cut

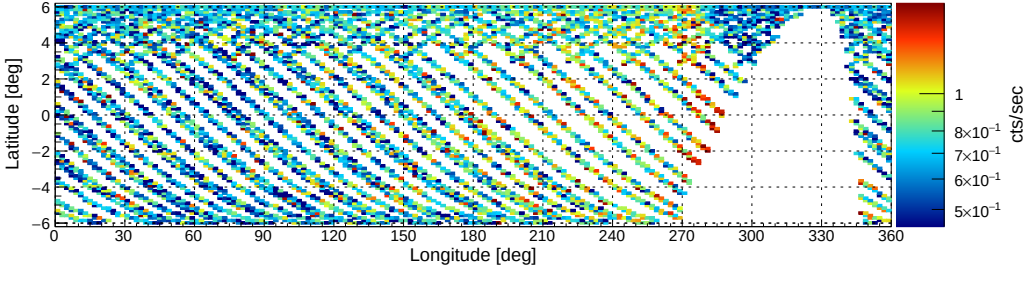
nucalcsaa options: nucalcsaa task not used! **Effective exposure time: 131661 sec (100.0%)**



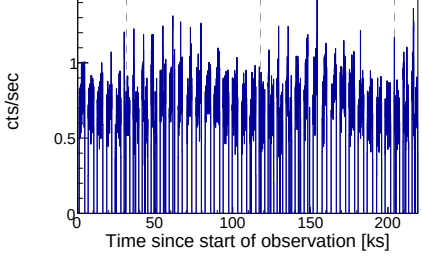


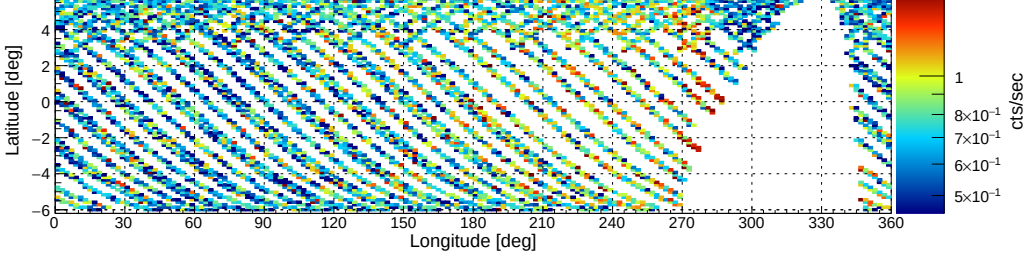
nucalcsaa options: --saacalc=1 --saamode=strict --tentacle=no **Effective exposure time: 122660 sec (93.16%)**





nucalcsaa options: --saacalc=1 --saamode=strict --tentacle=yes **Effective exposure time: 122534 sec (93.07%)**

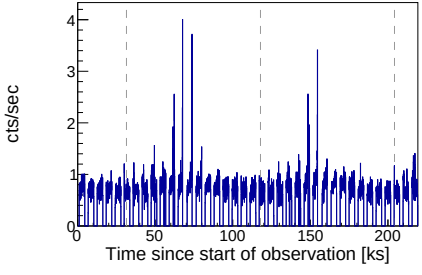


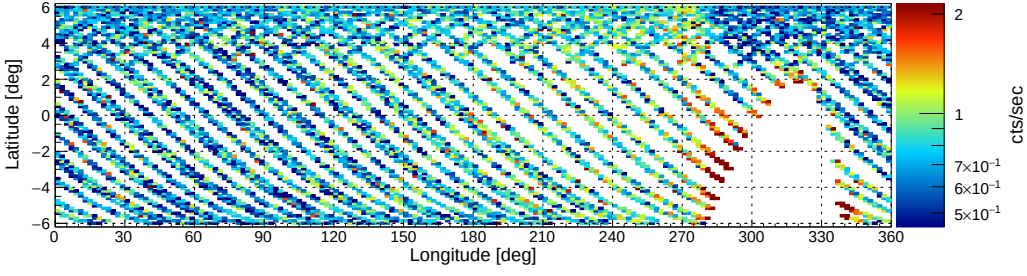


Target: IRAS_00521m7054 ID: 60301029004 Start: 2017-10-02 15:16:09 UTC Module: A

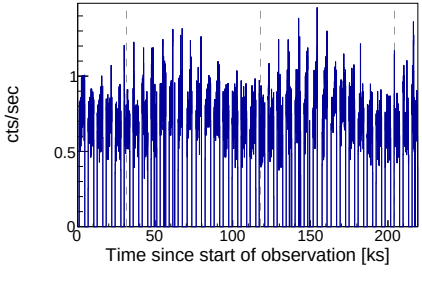
Filter options: SAA algorithm 2 (low-shield rate based using rms as evaluation metric), optimized SAA cut

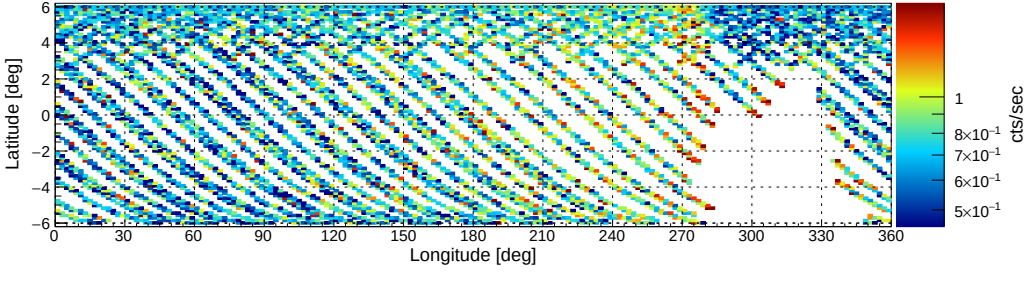
nucalcsaa options: nucalcsaa task not used! **Effective exposure time: 131661 sec (100.0%)**



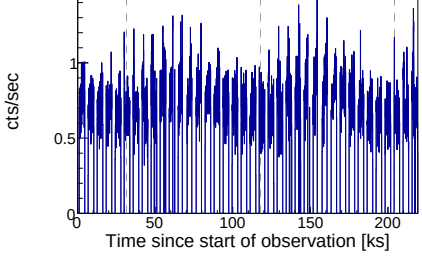


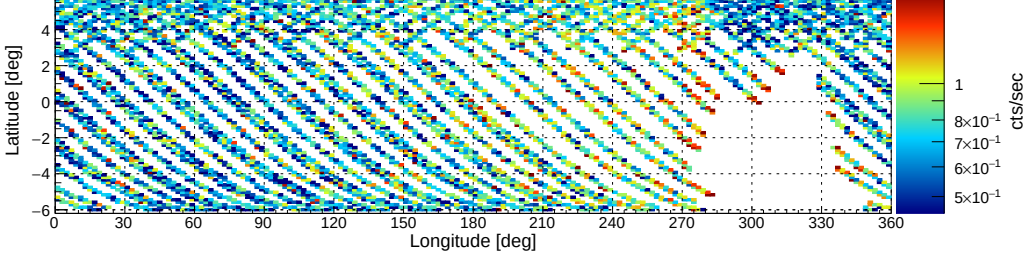
nucalcsaa options: --saacalc=2 --saamode=optimized --tentacle=no **Effective exposure time: 129826 sec (98.61%)**





nucalcsaa options: --saacalc=2 --saamode=optimized --tentacle=yes **Effective exposure time: 129826 sec (98.61%)**

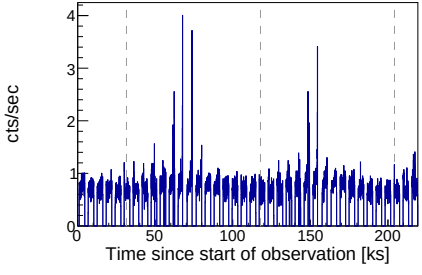


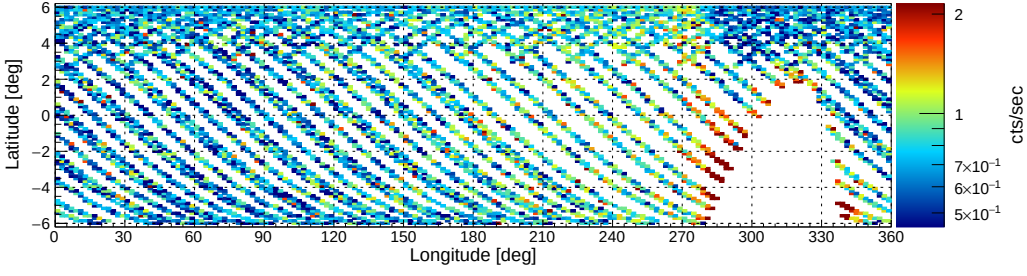


Target: IRAS_00521m7054 ID: 60301029004 Start: 2017-10-02 15:16:09 UTC Module: A

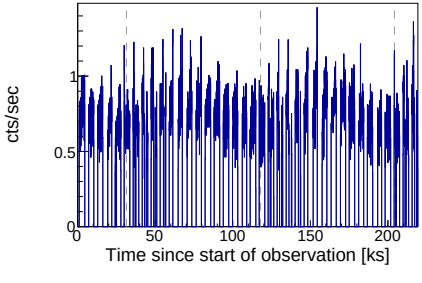
Filter options: SAA algorithm 2 (low-shield rate based using rms as evaluation metric), strict SAA cut

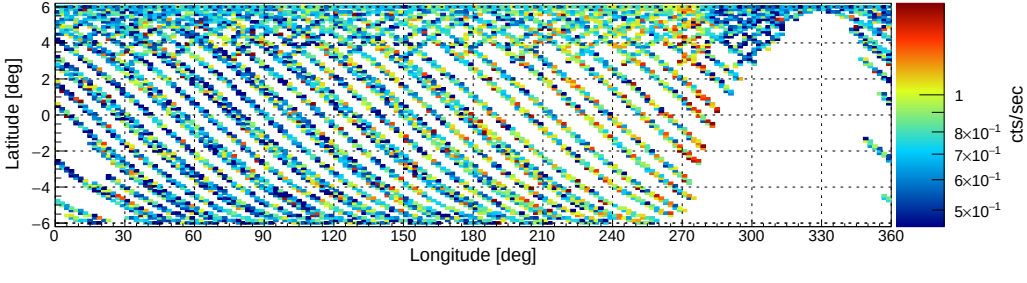
nucalcsaa options: nucalcsaa task not used! **Effective exposure time: 131661 sec (100.0%)**



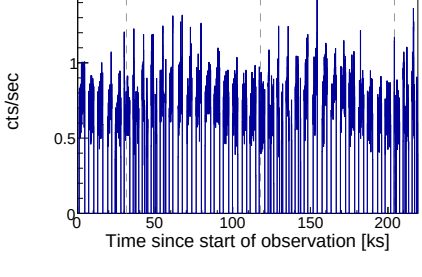


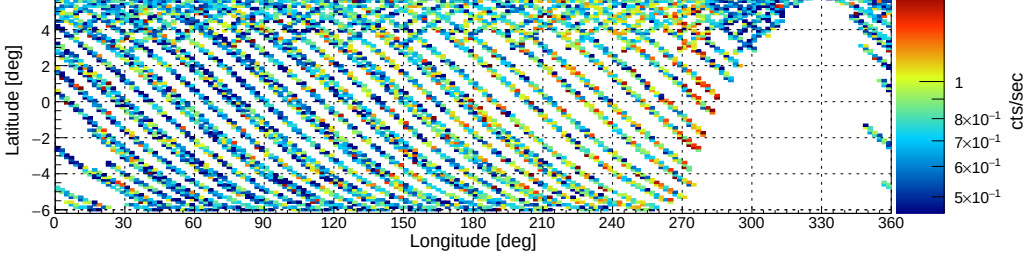
nucalcsaa options: --saacalc=2 --saamode=strict --tentacle=no **Effective exposure time: 115780 sec (87.94%)**





nucalcsaa options: --saacalc=2 --saamode=strict --tentacle=yes **Effective exposure time: 115780 sec (87.94%)**

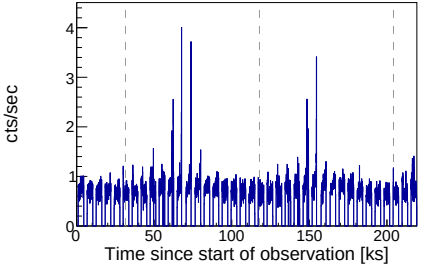


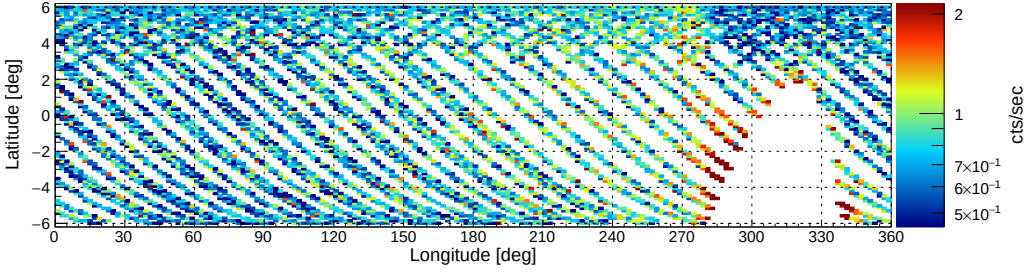


Target: IRAS_00521m7054 ID: 60301029004 Start: 2017-10-02 15:16:09 UTC Module: A

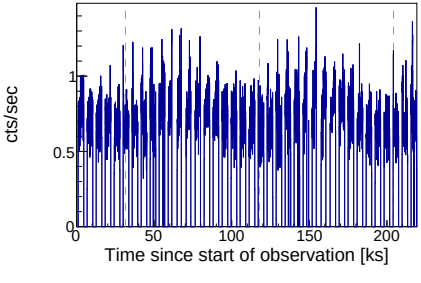
Filter options: SAA algorithm 3 (low-shield rate based using rms as evaluation metric), optimized SAA cut

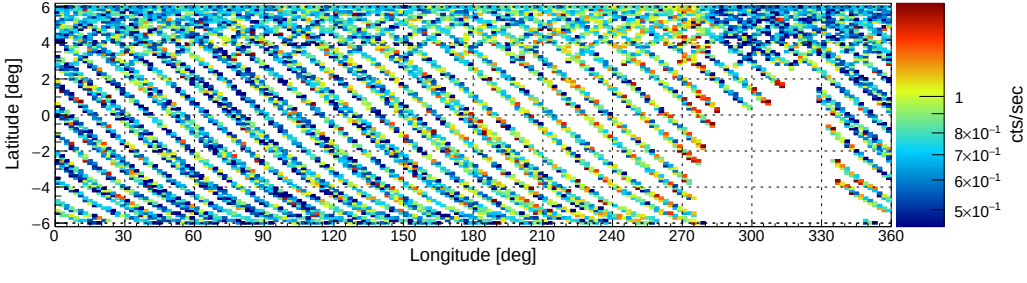
nucalcsaa options: nucalcsaa task not used! **Effective exposure time: 131661 sec (100.0%)**



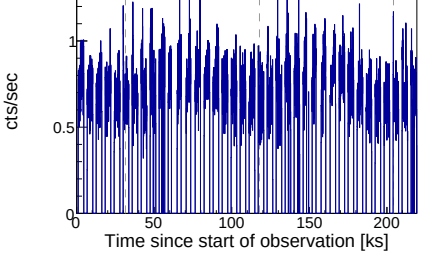


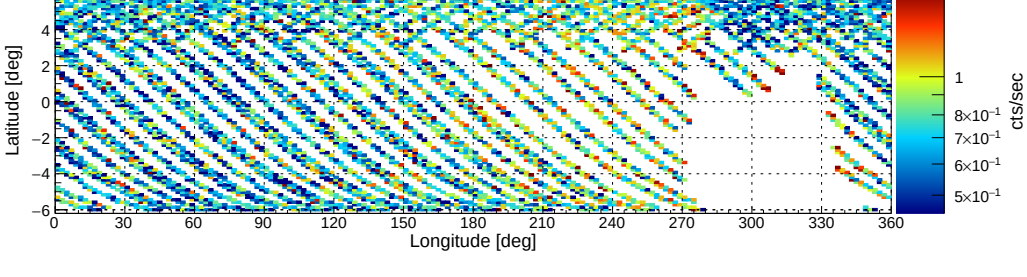
nucalcsaa options: --saacalc=3 --saamode=optimized --tentacle=no **Effective exposure time: 129550 sec (98.4%)**





nucalcsaa options: --saacalc=3 --saamode=optimized --tentacle=yes **Effective exposure time: 128230 sec (97.39%)**

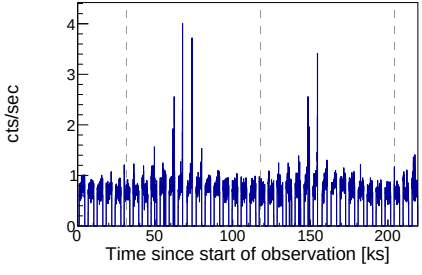


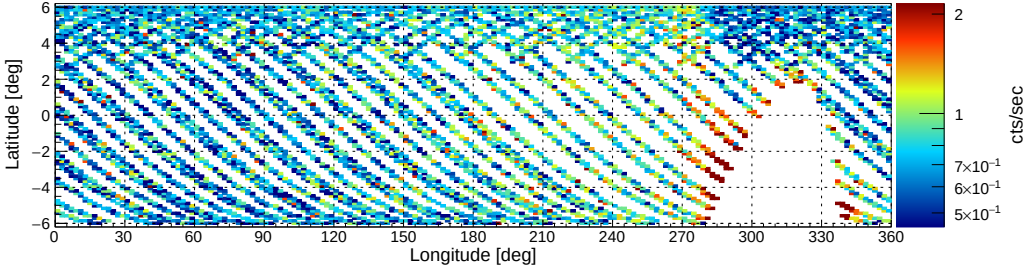


Target: IRAS_00521m7054 ID: 60301029004 Start: 2017-10-02 15:16:09 UTC Module: A

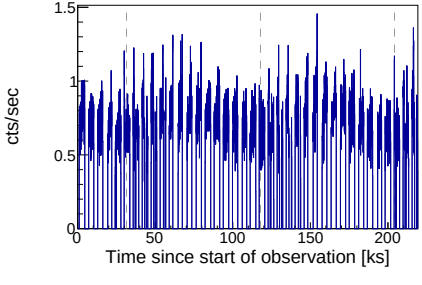
Filter options: SAA algorithm 3 (low-shield rate based using rms as evaluation metric), strict SAA cut

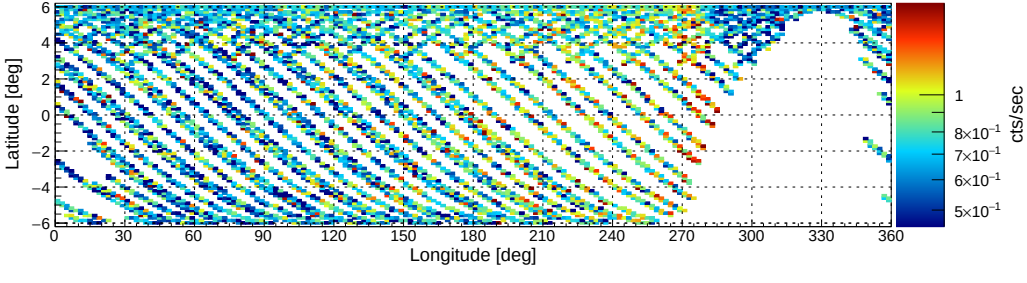
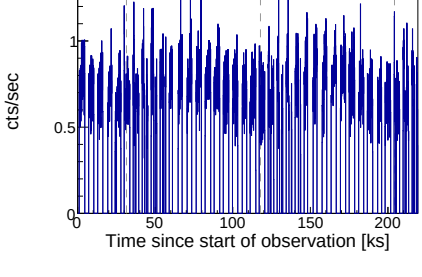
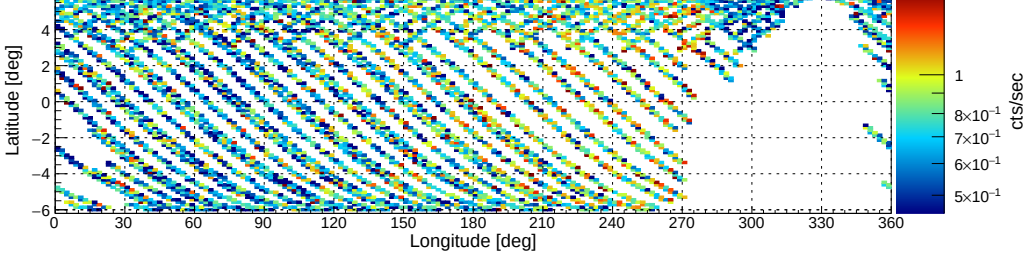
nucalcsaa options: nucalcsaa task not used! **Effective exposure time: 131661 sec (100.0%)**





nucalcsaa options: --saacalc=3 --saamode=strict --tentacle=no **Effective exposure time: 115780 sec (87.94%)**





nucalcsaa options: --saacalc=3 --saamode=strict --tentacle=yes **Effective exposure time: 114460 sec (86.94%)**