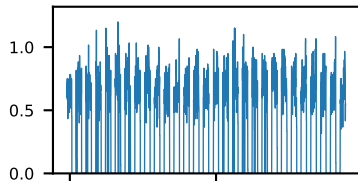
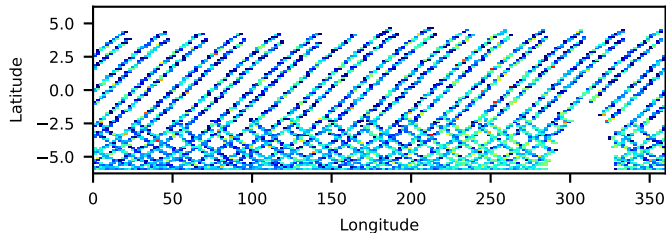


60-s bins



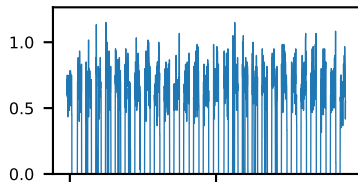
Time (utc)

60962006002 FPMA: No SAA Filter 79.42-ks, 100%



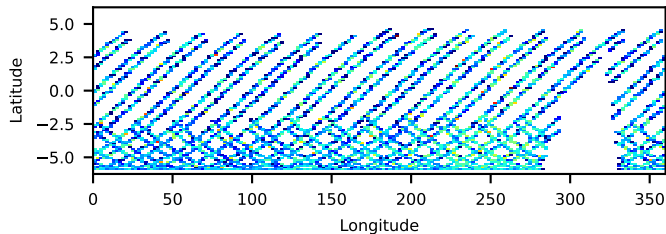
cts/sec

60-s bins



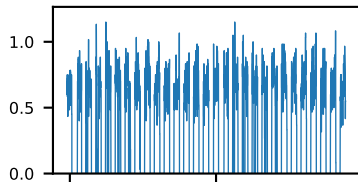
Time (utc)

--saacalc=1 -saamode=OPTIMIZED --tentacle=no 77.71-ks, 98%



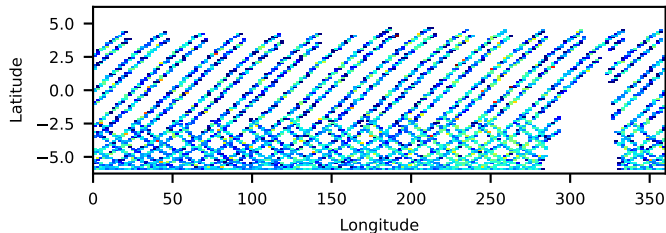
cts/sec

60-s bins



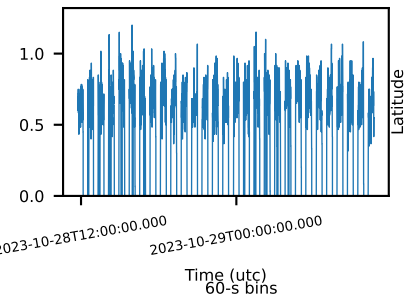
Time (utc)

--saacalc=1 -saamode=OPTIMIZED --tentacle=yes 77.71-ks, 98%

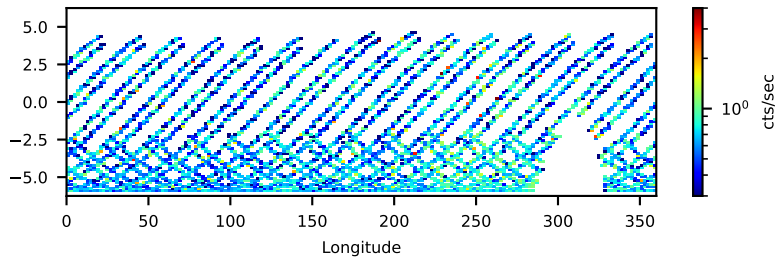


cts/sec

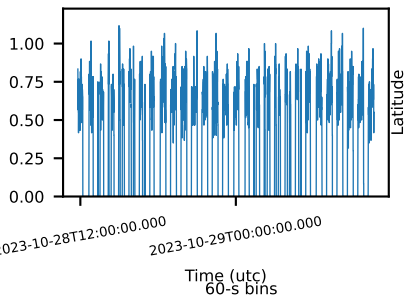
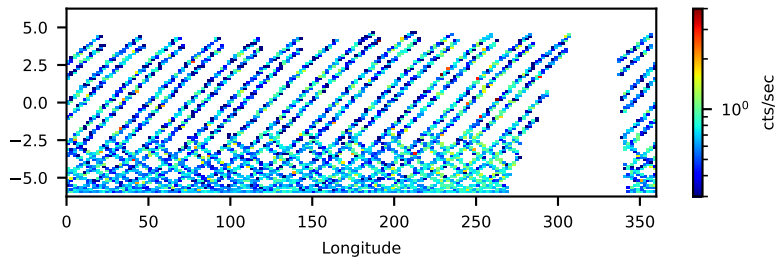
60-s bins



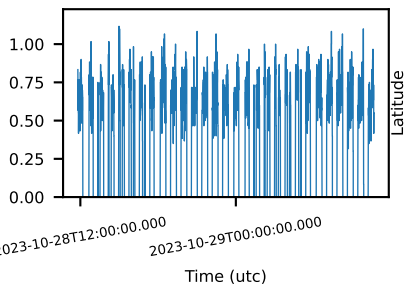
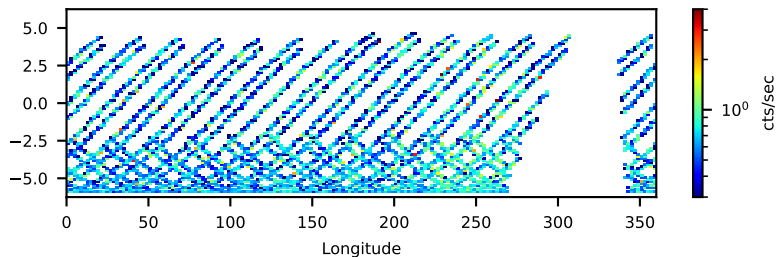
60962006002 FPMa: No SAA Filter 79.42-ks, 100%



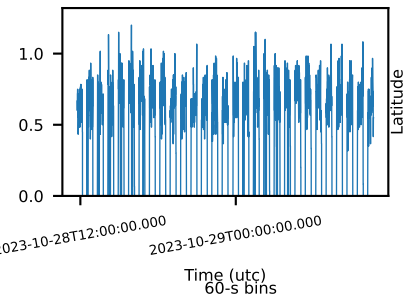
60-s bins

`--saacalc=1 -saamode=STRICT --tentacle=no` 72.01-ks, 91%

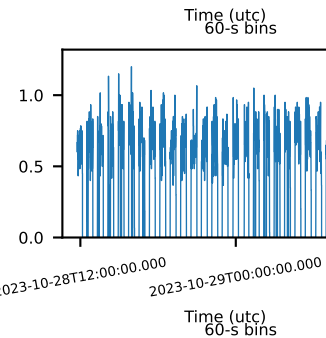
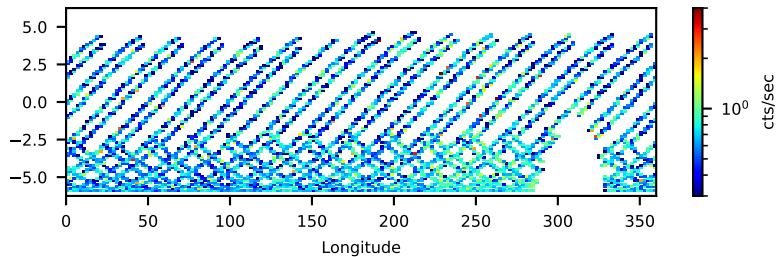
60-s bins

`--saacalc=1 -saamode=STRICT --tentacle=yes` 72.01-ks, 91%

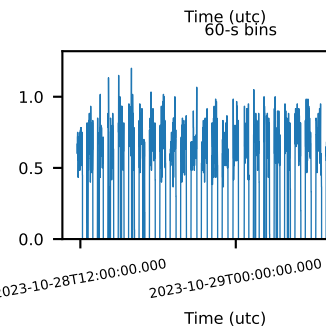
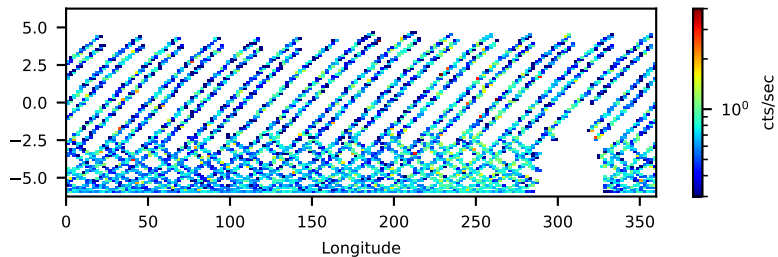
60-s bins



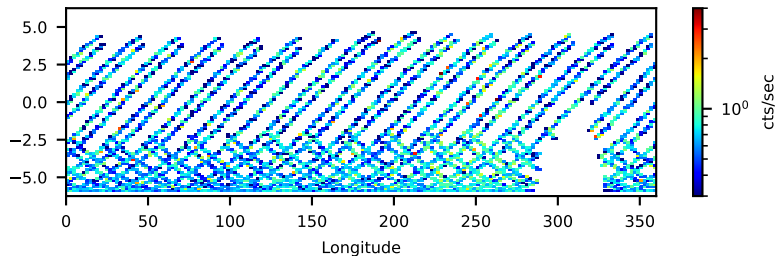
60962006002 FPMa: No SAA Filter 79.42-ks, 100%



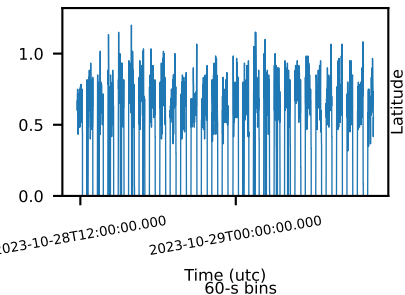
--saacalc=2 -saamode=OPTIMIZED --tentacle=no 78.61-ks, 99%



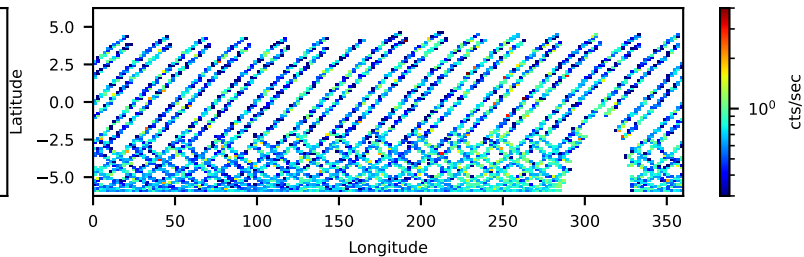
--saacalc=2 -saamode=OPTIMIZED --tentacle=yes 78.61-ks, 99%



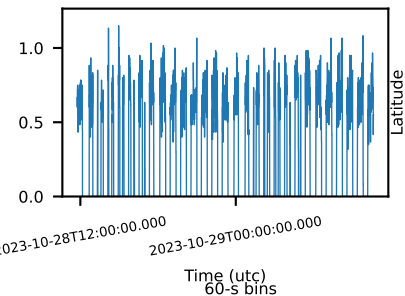
60-s bins



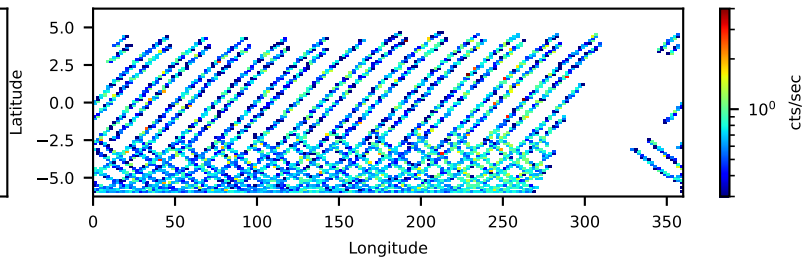
60962006002 FPMA: No SAA Filter 79.42-ks, 100%



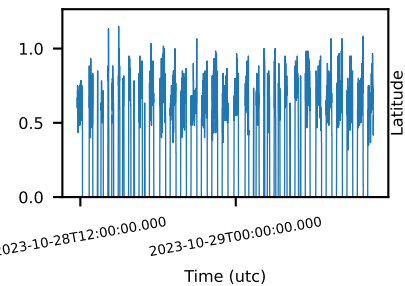
60-s bins



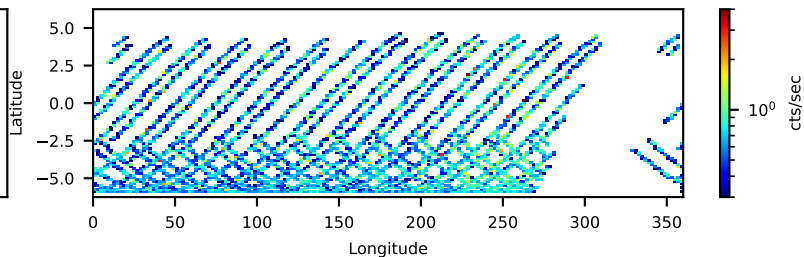
--saacalc=2 -saamode=STRICT --tentacle=no 68.40-ks, 86%



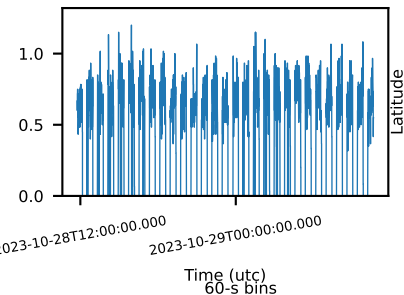
60-s bins



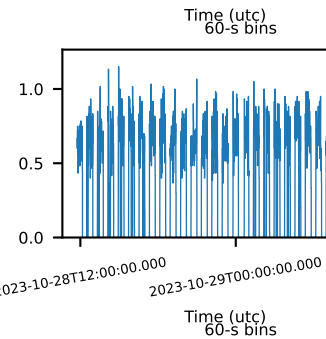
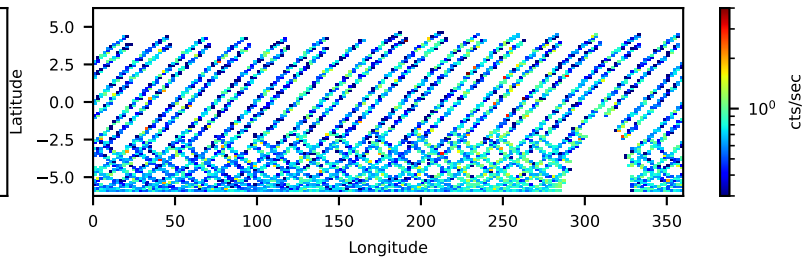
--saacalc=2 -saamode=STRICT --tentacle=yes 68.40-ks, 86%



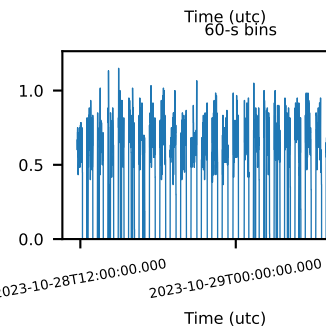
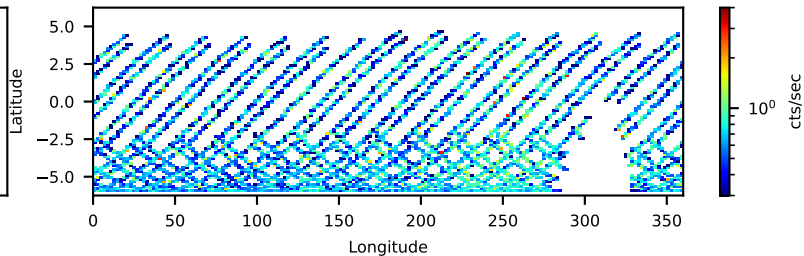
60-s bins



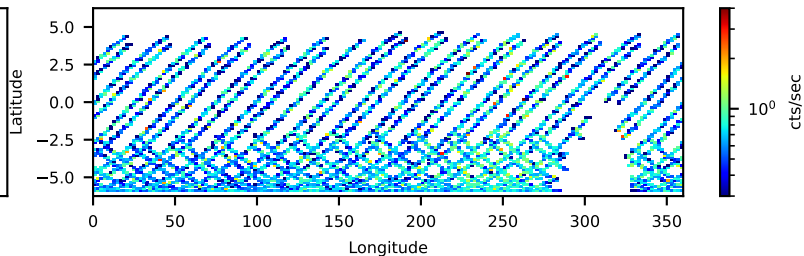
60962006002 FPMa: No SAA Filter 79.42-ks, 100%



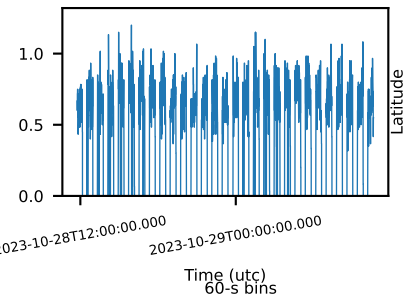
--saacalc=3 -saamode=OPTIMIZED --tentacle=no 78.32-ks, 99%



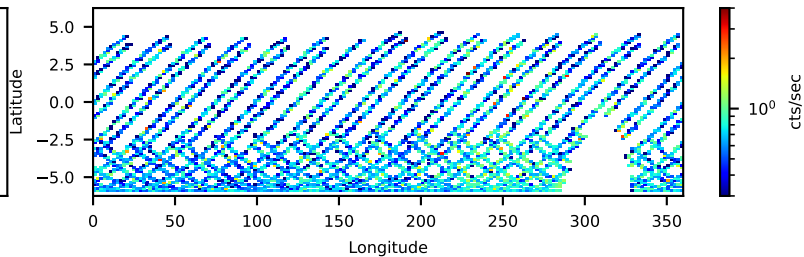
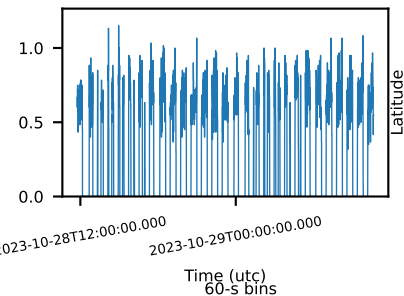
--saacalc=3 -saamode=OPTIMIZED --tentacle=yes 78.32-ks, 99%



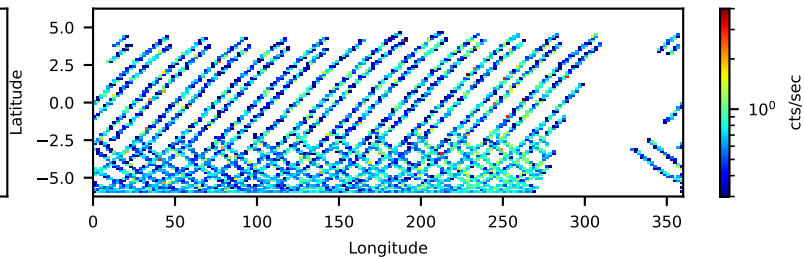
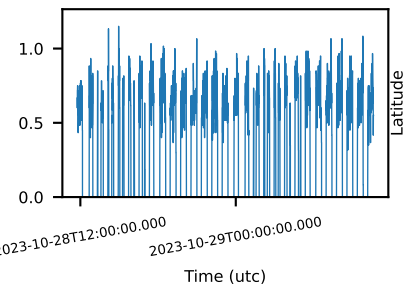
60-s bins



60962006002 FPMA: No SAA Filter 79.42-ks, 100%

Time (utc)
60-s bins

--saacalc=3 -saamode=STRICT --tentacle=no 68.40-ks, 86%

Time (utc)
60-s bins

--saacalc=3 -saamode=STRICT --tentacle=yes 68.40-ks, 86%

