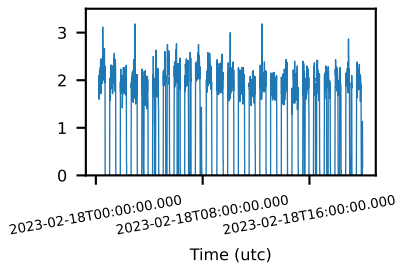
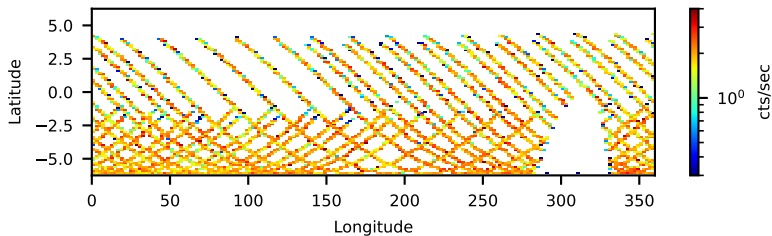


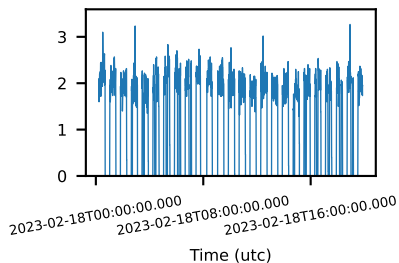
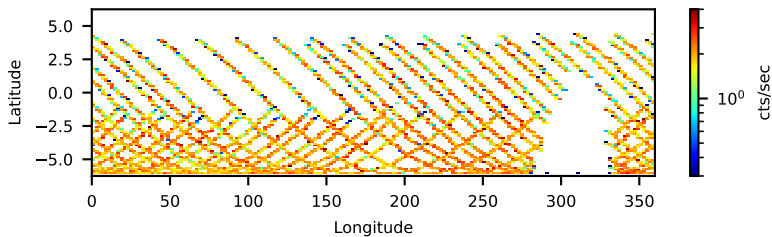
60-s bins



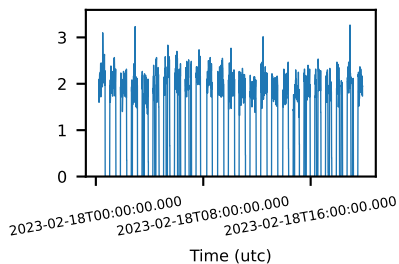
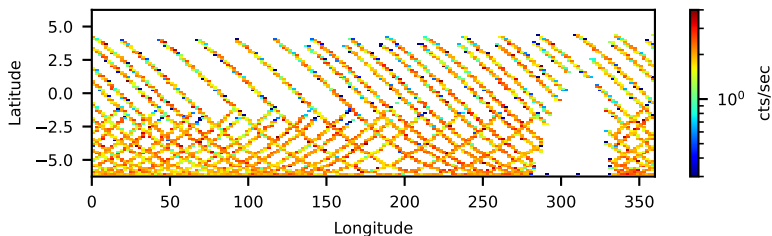
40801004002 FPMa: No SAA Filter 68.95-ks, 100%



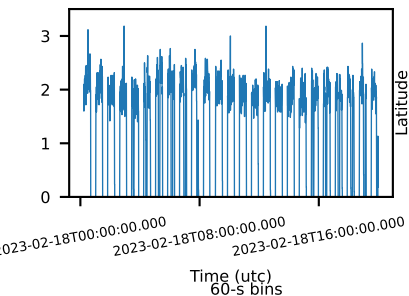
60-s bins

`--saacalc=1 -saamode=OPTIMIZED --tentacle=no` 67.80-ks, 98%

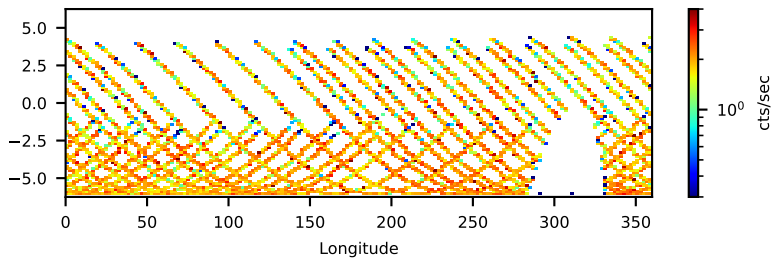
60-s bins

`--saacalc=1 -saamode=OPTIMIZED --tentacle=yes` 67.60-ks, 98%

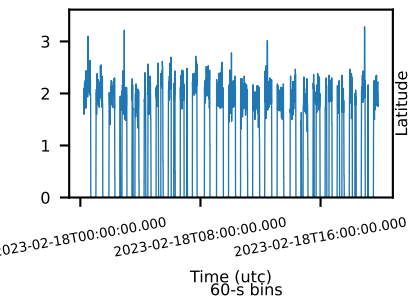
60-s bins



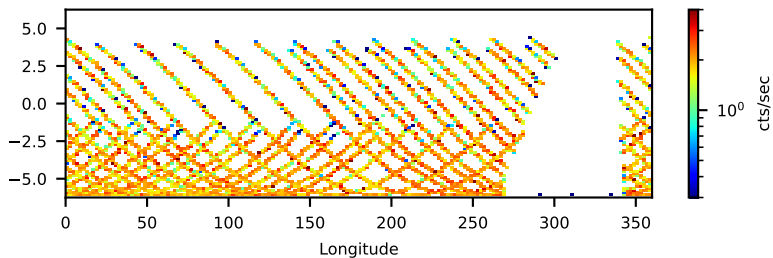
40801004002 FPMA: No SAA Filter 68.95-ks, 100%



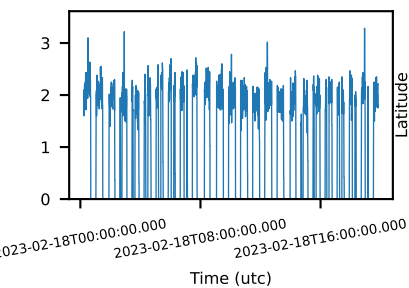
60-s bins



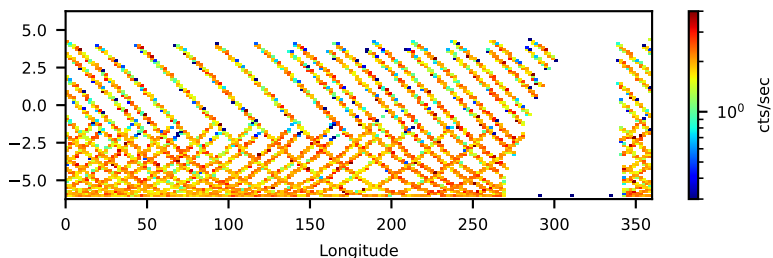
--saacalc=1 -saamode=STRICT --tentacle=no 61.73-ks, 90%



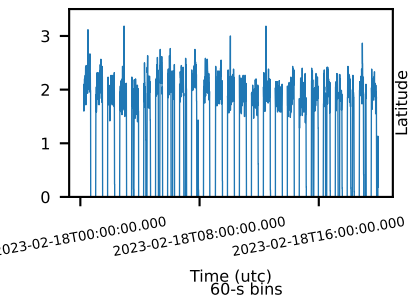
60-s bins



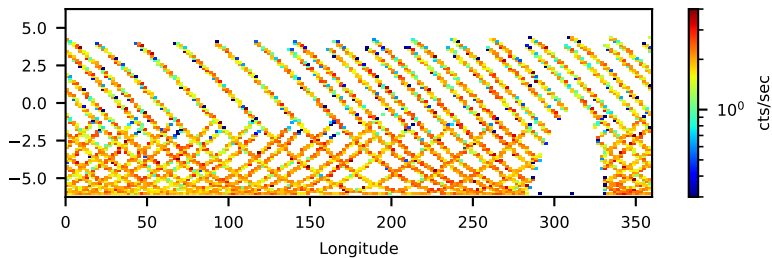
--saacalc=1 -saamode=STRICT --tentacle=yes 61.73-ks, 90%



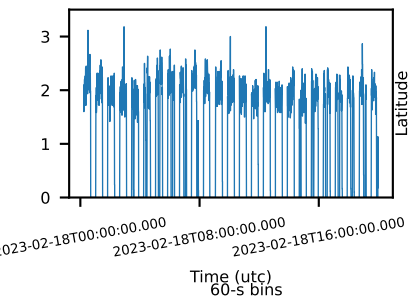
60-s bins



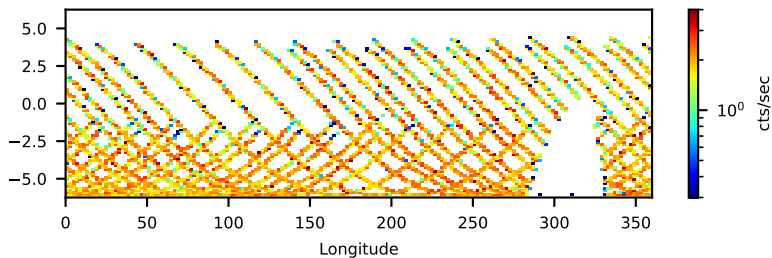
40801004002 FPMA: No SAA Filter 68.95-ks, 100%



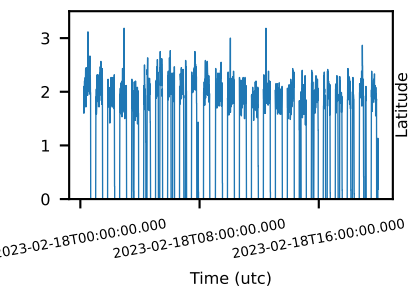
60-s bins



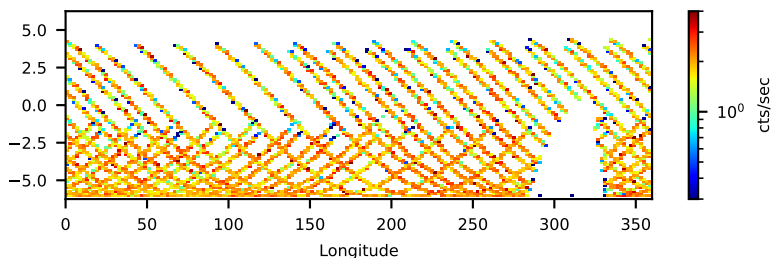
--saacalc=2 -saamode=OPTIMIZED --tentacle=no 68.63-ks, 100%



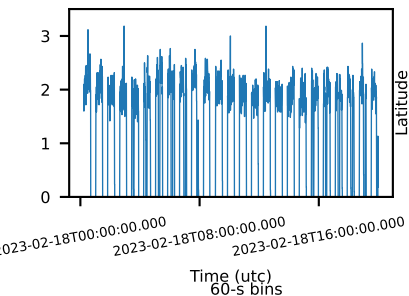
60-s bins



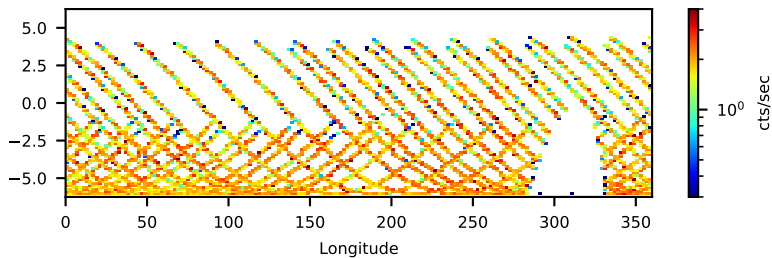
--saacalc=2 -saamode=OPTIMIZED --tentacle=yes 68.63-ks, 100%



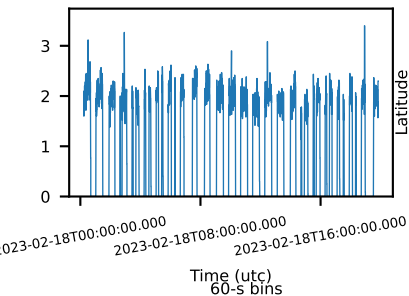
60-s bins



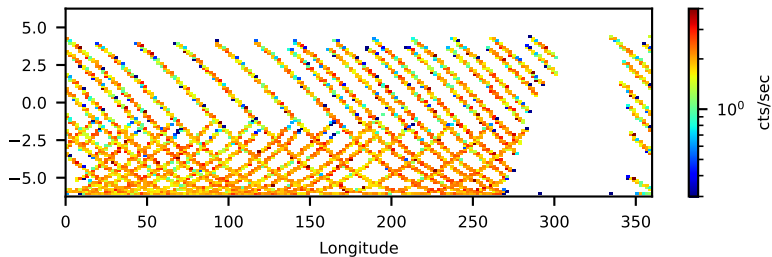
40801004002 FPMA: No SAA Filter 68.95-ks, 100%



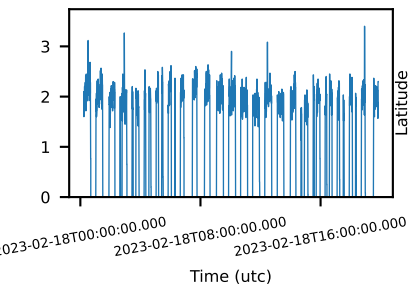
60-s bins



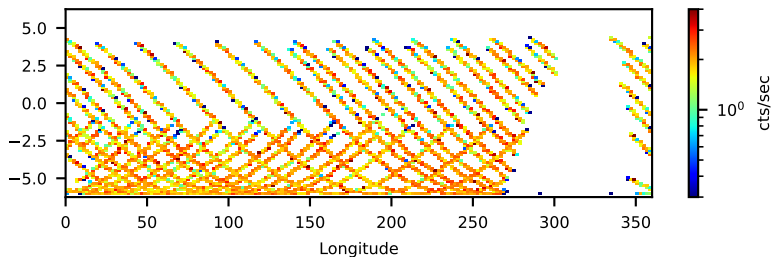
--saacalc=2 -saamode=STRICT --tentacle=no 58.04-ks, 84%



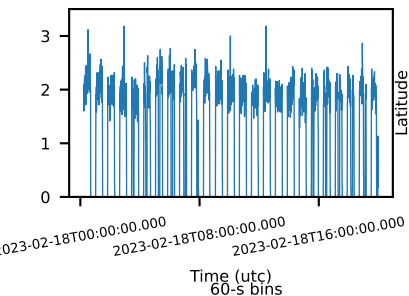
60-s bins



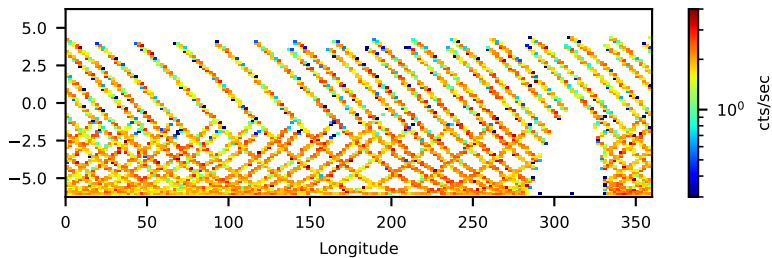
--saacalc=2 -saamode=STRICT --tentacle=yes 58.04-ks, 84%



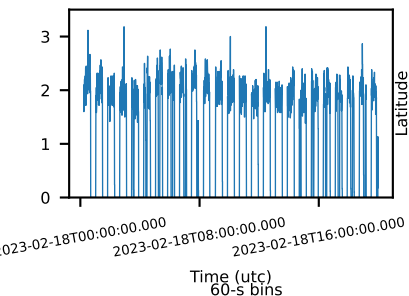
60-s bins



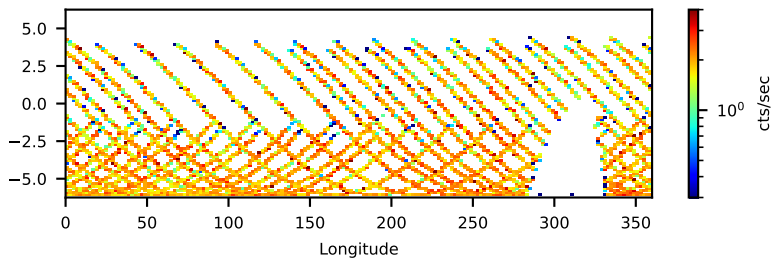
40801004002 FPMA: No SAA Filter 68.95-ks, 100%



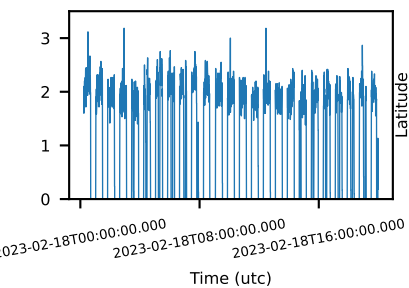
60-s bins



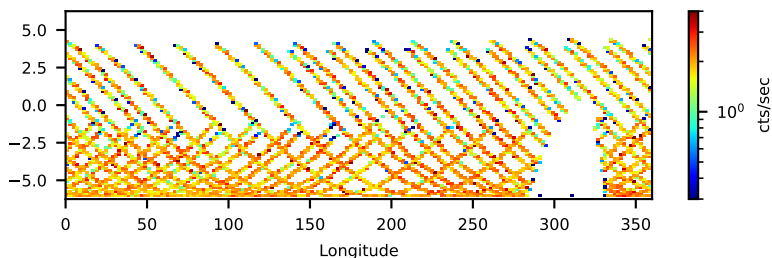
--saacalc=3 -saamode=OPTIMIZED --tentacle=no 68.82-ks, 100%



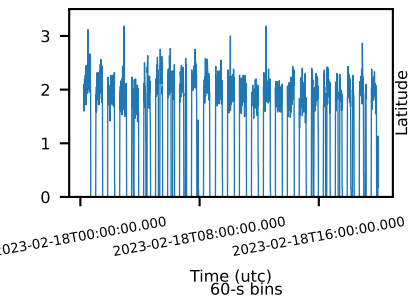
60-s bins



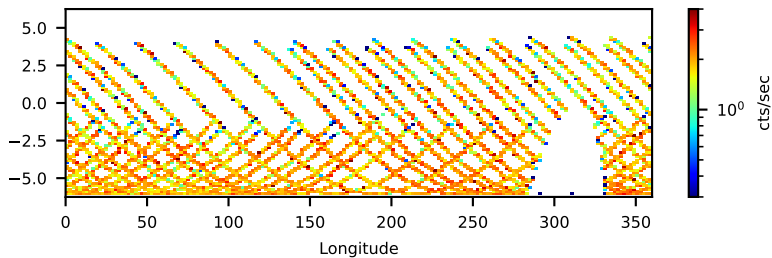
--saacalc=3 -saamode=OPTIMIZED --tentacle=yes 68.82-ks, 100%



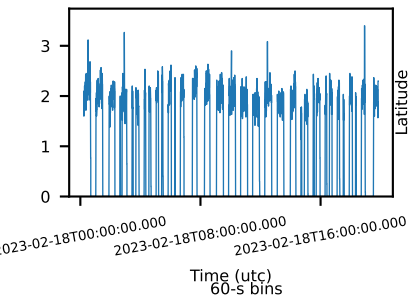
60-s bins



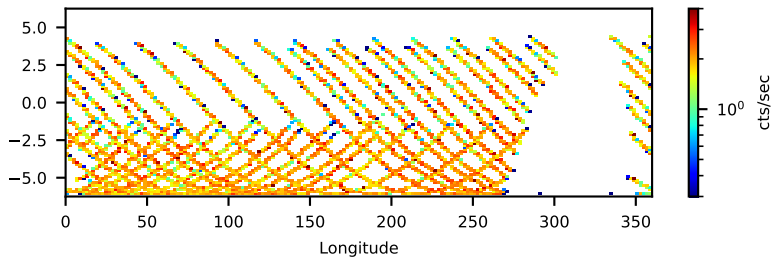
40801004002 FPMA: No SAA Filter 68.95-ks, 100%



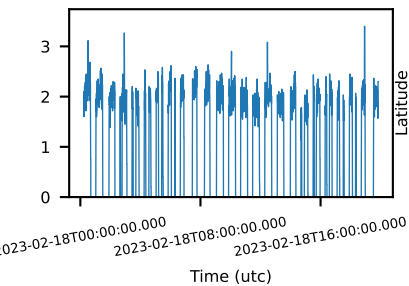
60-s bins



--saacalc=3 -saamode=STRICT --tentacle=no 58.04-ks, 84%



60-s bins



--saacalc=3 -saamode=STRICT --tentacle=yes 58.04-ks, 84%

