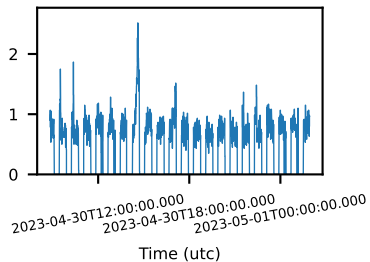
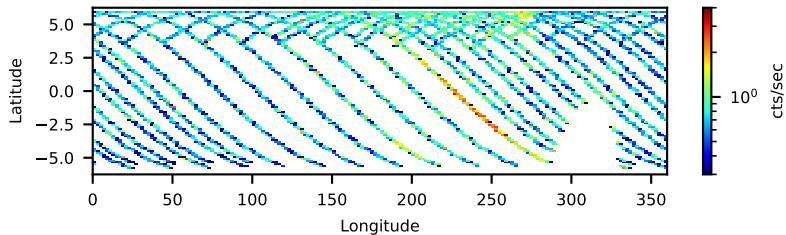


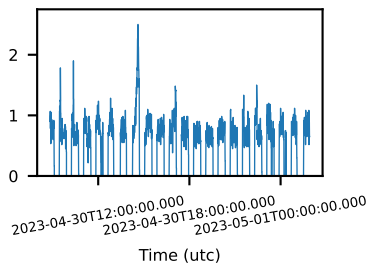
60-s bins



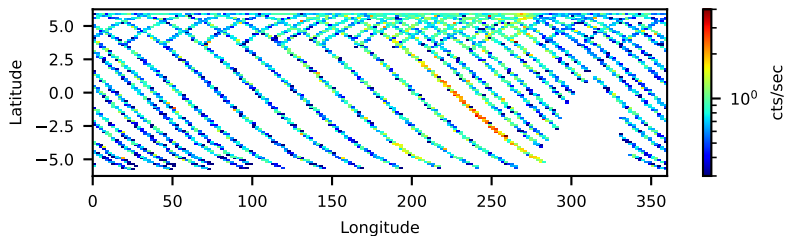
30802020004 FPMA: No SAA Filter 65.71-ks, 100%



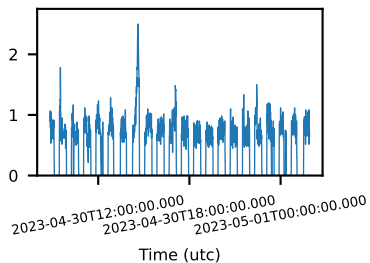
60-s bins



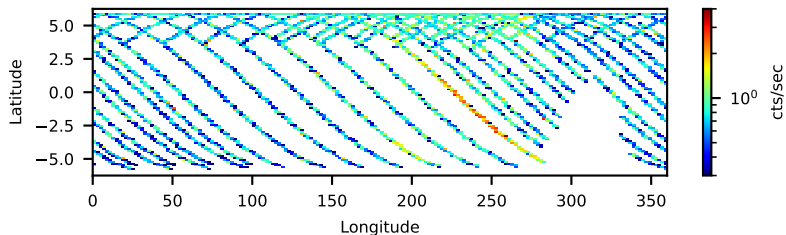
--saacalc=1 -saamode=OPTIMIZED --tentacle=no 64.58-ks, 98%



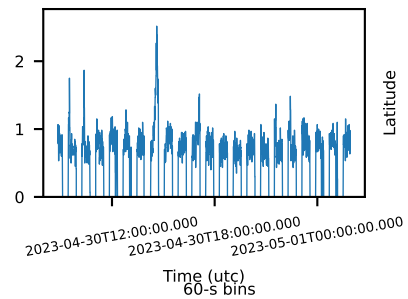
60-s bins



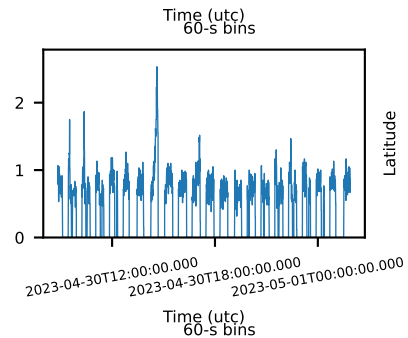
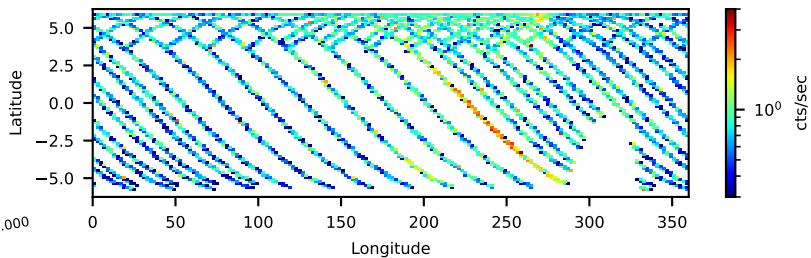
--saacalc=1 -saamode=OPTIMIZED --tentacle=yes 64.40-ks, 98%



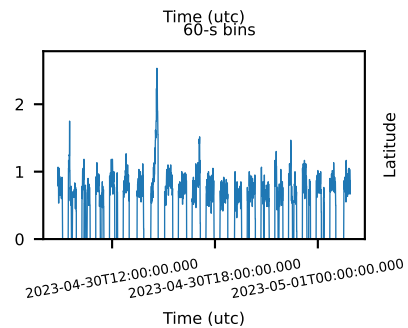
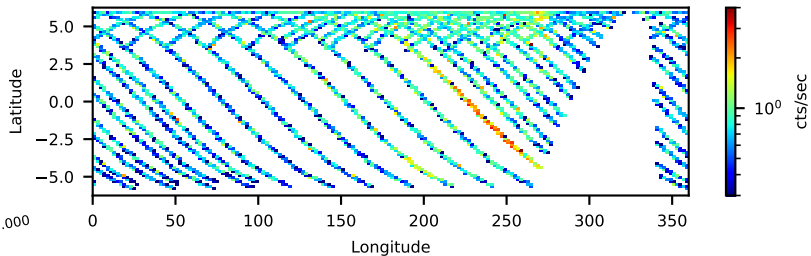
60-s bins



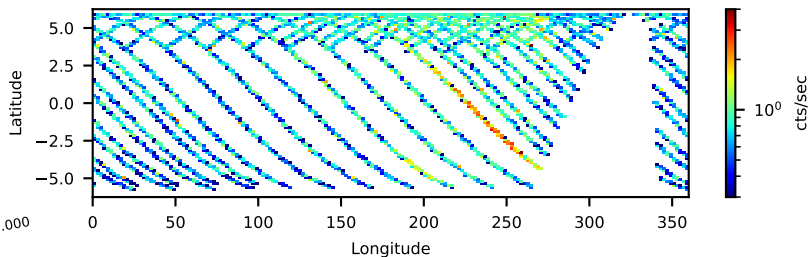
30802020004 FPMA: No SAA Filter 65.71-ks, 100%



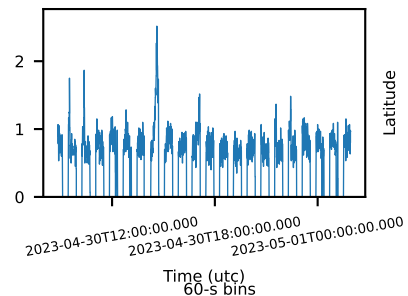
--saacalc=1 -saamode=STRICT --tentacle=no 59.81-ks, 91%



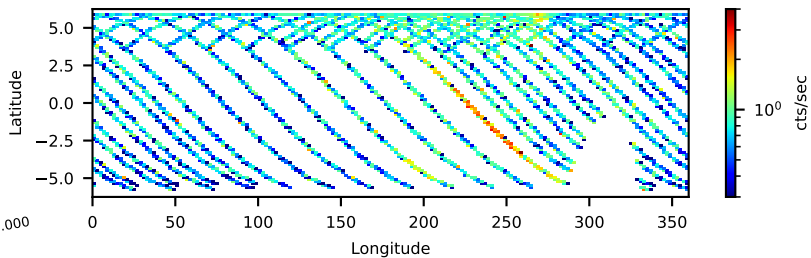
--saacalc=1 -saamode=STRICT --tentacle=yes 59.63-ks, 91%



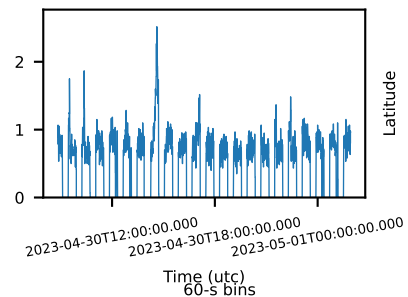
60-s bins



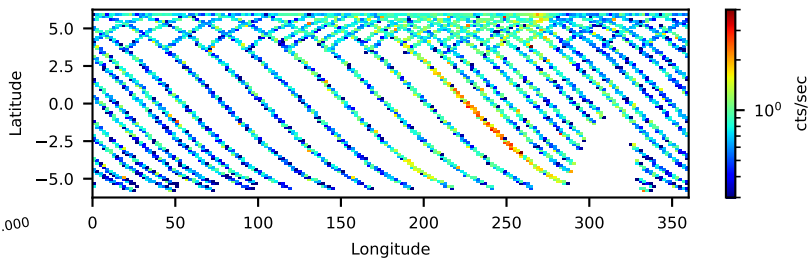
30802020004 FPMA: No SAA Filter 65.71-ks, 100%



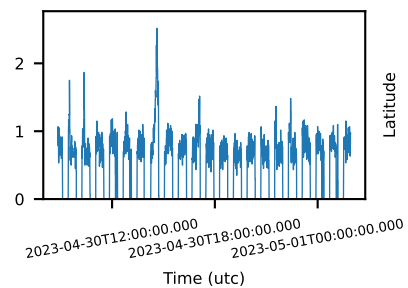
60-s bins



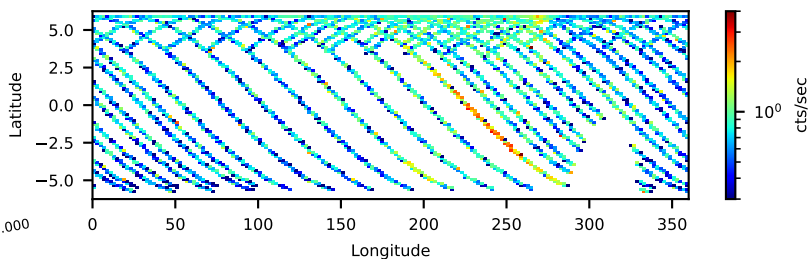
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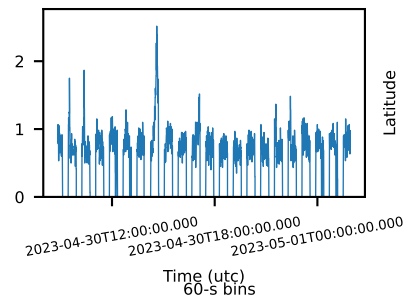
60-s bins



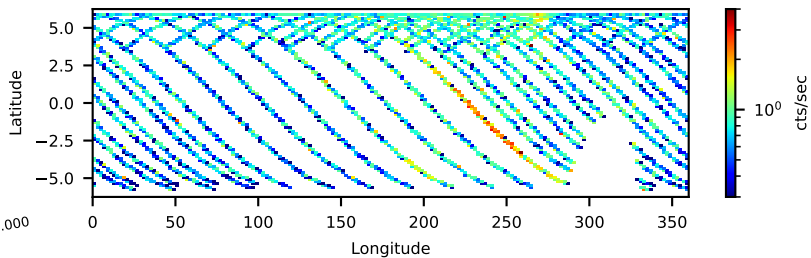
--saacalc=2 -saamode=OPTIMIZED --tentacle=yes 65.71-ks, 100%



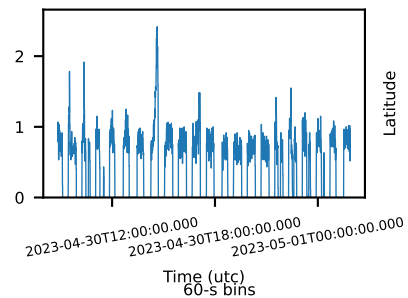
60-s bins



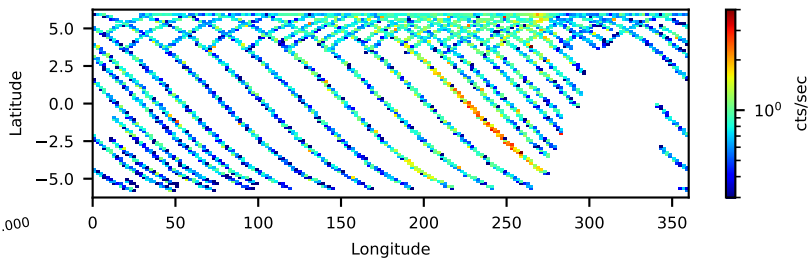
30802020004 FPMA: No SAA Filter 65.71-ks, 100%



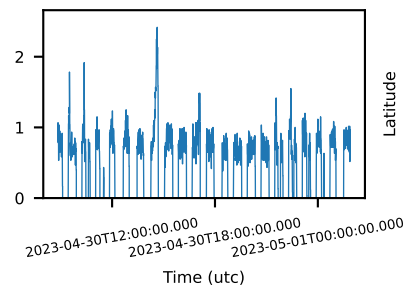
60-s bins



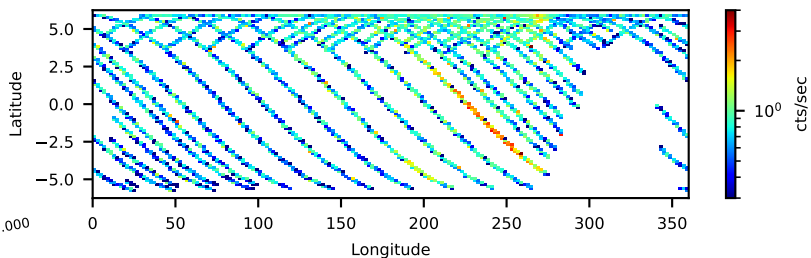
--saacalc=2 -saamode=STRICT --tentacle=no 57.76-ks, 88%



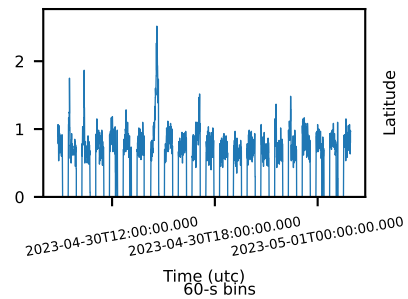
60-s bins



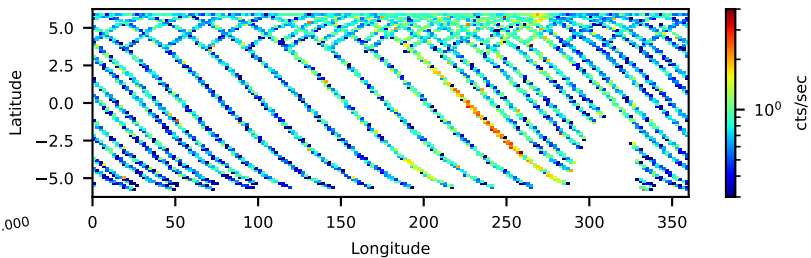
--saacalc=2 -saamode=STRICT --tentacle=yes 57.76-ks, 88%



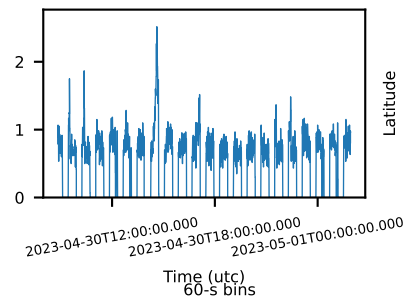
60-s bins



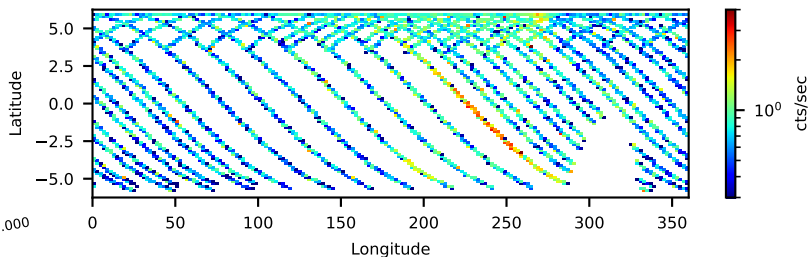
30802020004 FPMA: No SAA Filter 65.71-ks, 100%



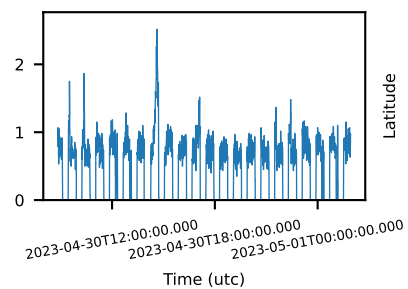
60-s bins



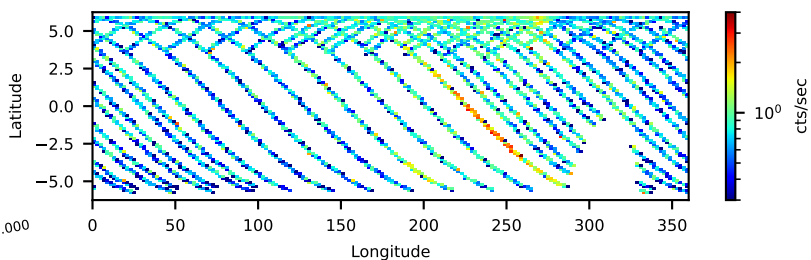
--saacalc=3 -saamode=OPTIMIZED --tentacle=no 65.71-ks, 100%



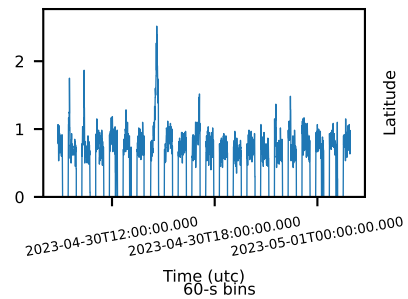
60-s bins



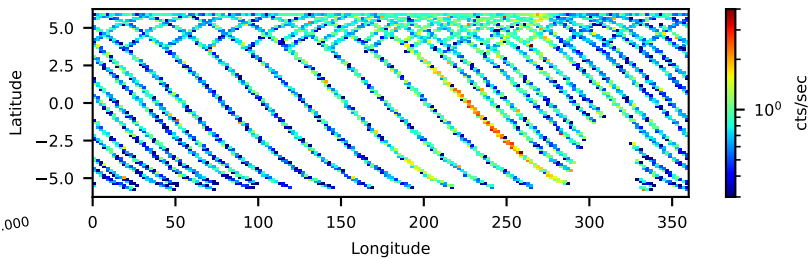
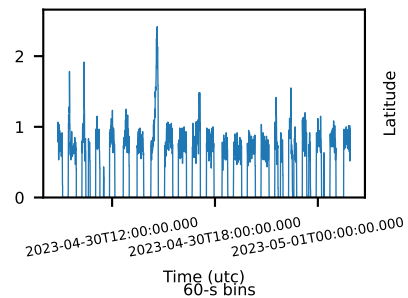
--saacalc=3 -saamode=OPTIMIZED --tentacle=yes 65.71-ks, 100%



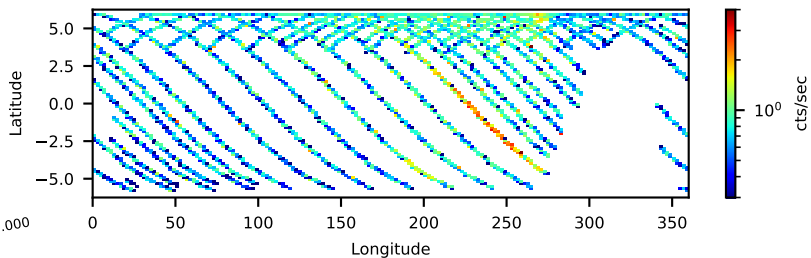
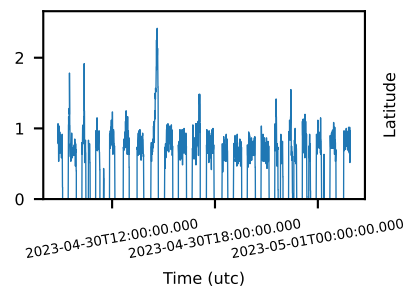
60-s bins



30802020004 FPMA: No SAA Filter 65.71-ks, 100%

Time (utc)
60-s bins

--saacalc=3 -saamode=STRICT --tentacle=no 57.76-ks, 88%

Time (utc)
60-s bins

--saacalc=3 -saamode=STRICT --tentacle=yes 57.76-ks, 88%

