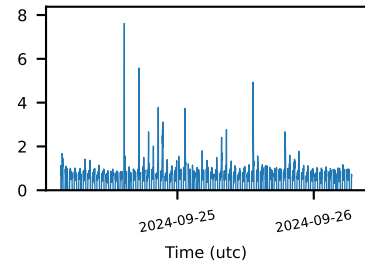
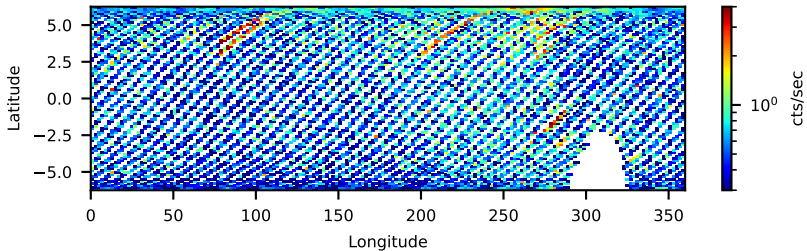


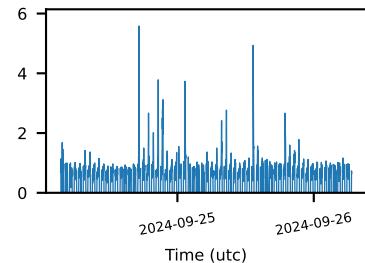
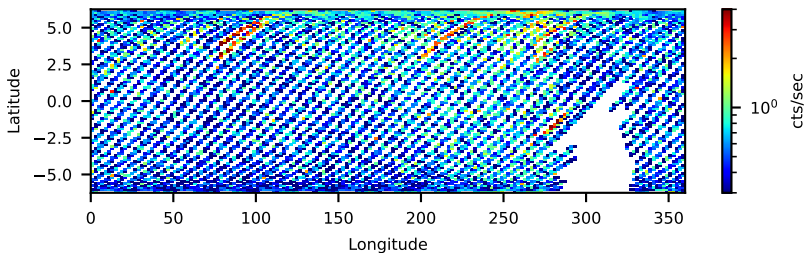
60-s bins



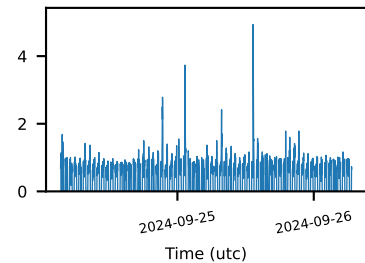
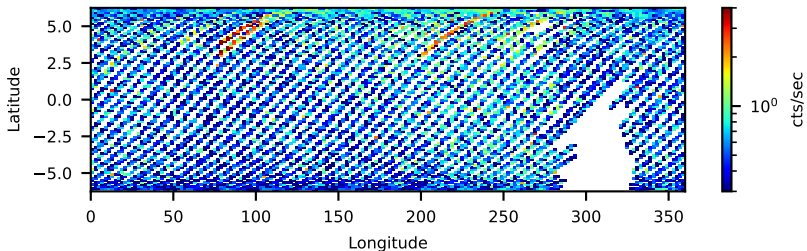
61001029002 FPMA: No SAA Filter 185.32-ks, 100%



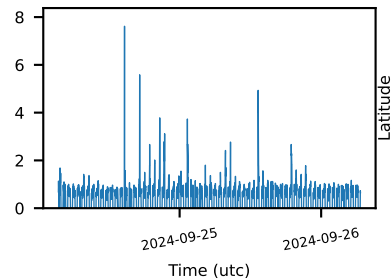
60-s bins

`--saacalc=1 -saamode=OPTIMIZED --tentacle=no` 181.70-ks, 98%

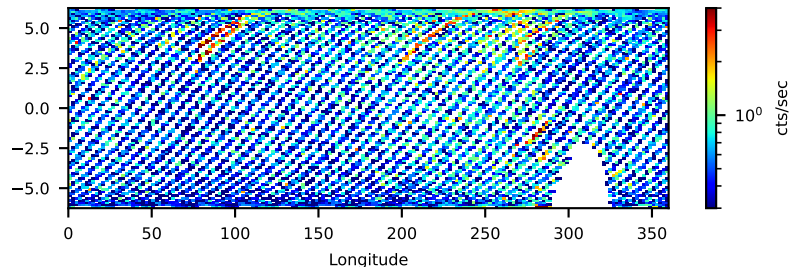
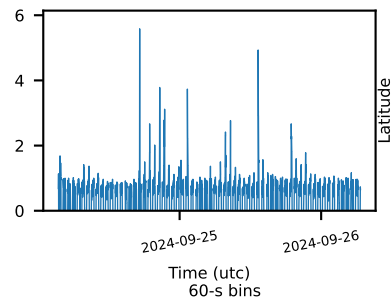
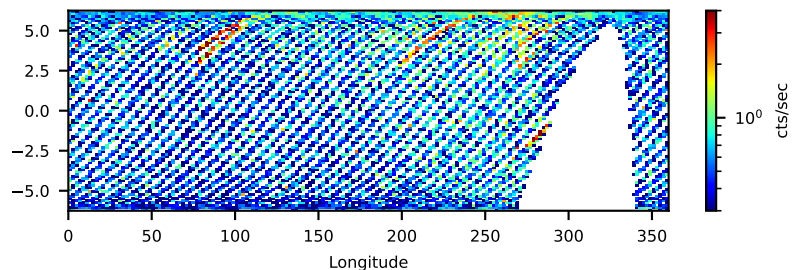
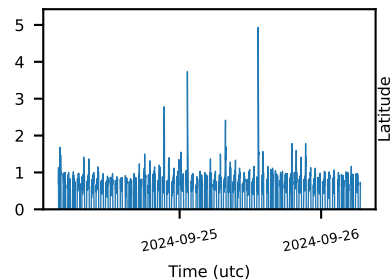
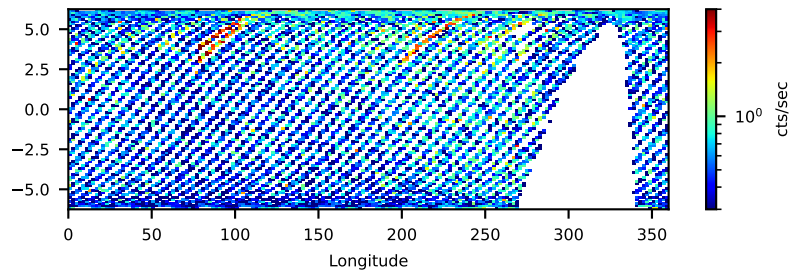
60-s bins

`--saacalc=1 -saamode=OPTIMIZED --tentacle=yes` 179.34-ks, 97%

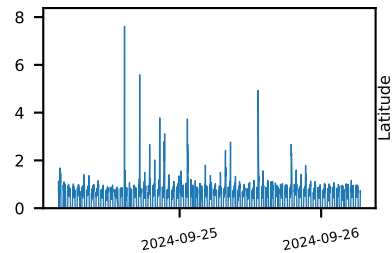
60-s bins



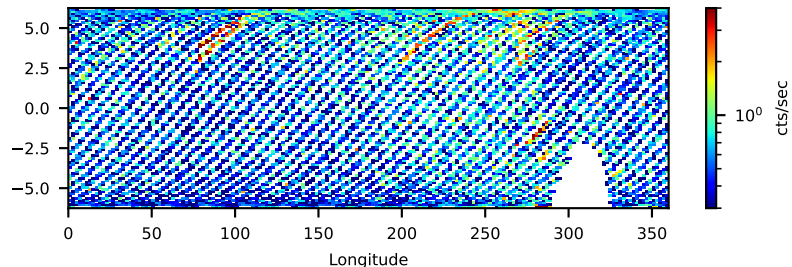
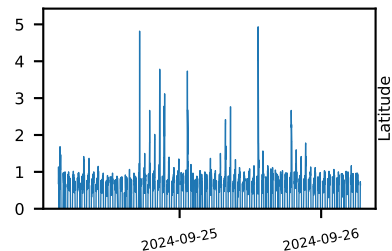
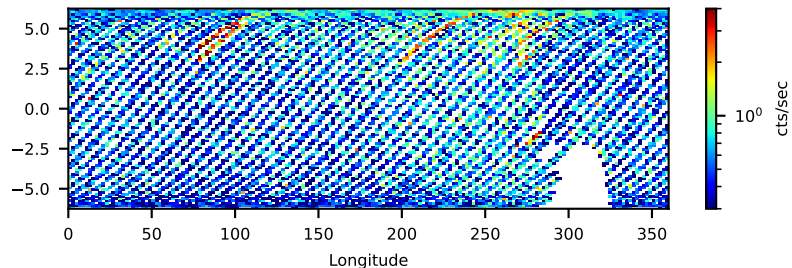
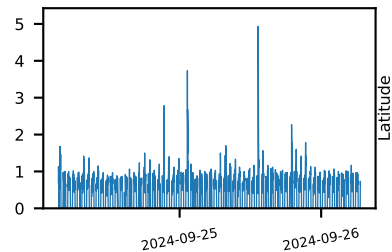
61001029002 FPMA: No SAA Filter 185.32-ks, 100%

Time (utc)
60-s bins`--saacalc=1 -saamode=STRICT --tentacle=no` 170.62-ks, 92%Time (utc)
60-s bins`--saacalc=1 -saamode=STRICT --tentacle=yes` 168.31-ks, 91%

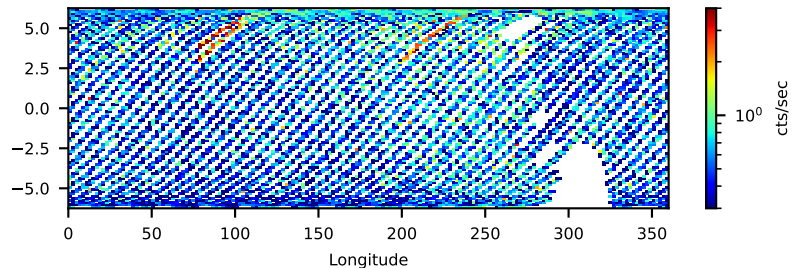
60-s bins

Time (utc)
60-s bins

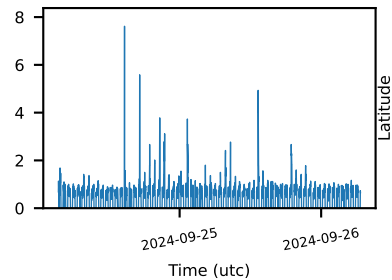
61001029002 FPMA: No SAA Filter 185.32-ks, 100%

`--saacalc=2 -saamode=OPTIMIZED --tentacle=no` 184.08-ks, 99%Time (utc)
60-s bins`--saacalc=2 -saamode=OPTIMIZED --tentacle=yes` 181.09-ks, 98%

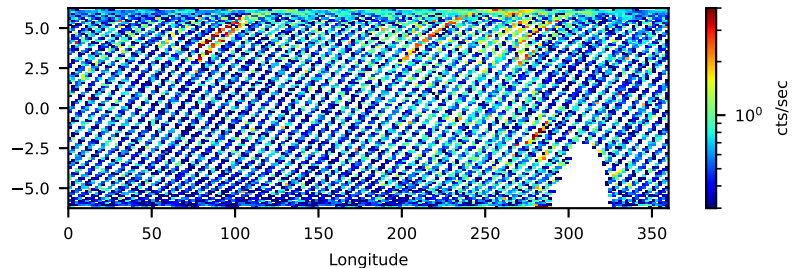
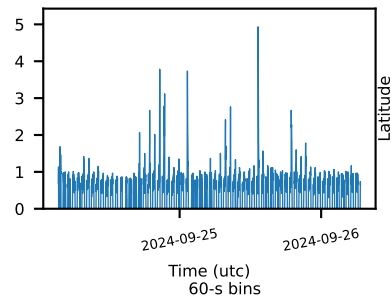
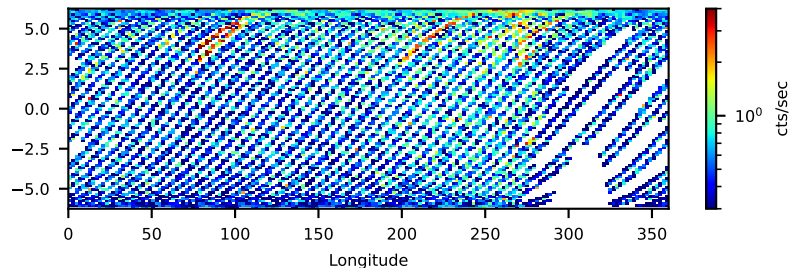
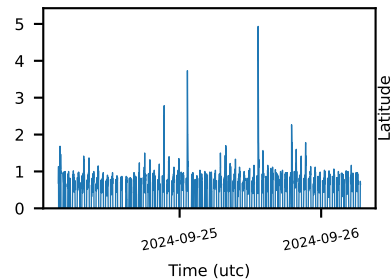
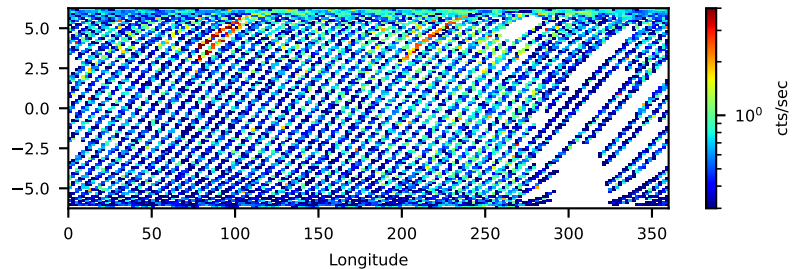
Time (utc)



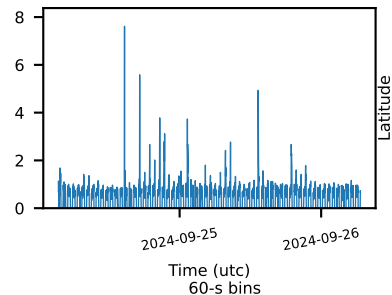
60-s bins



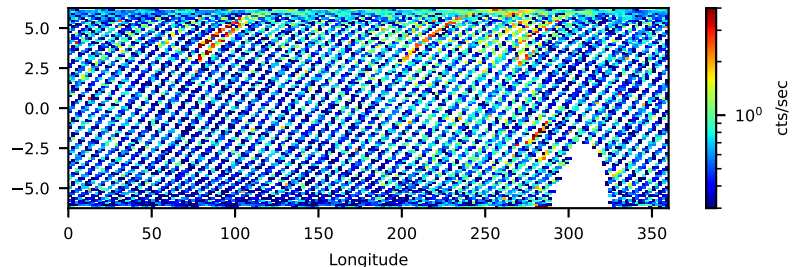
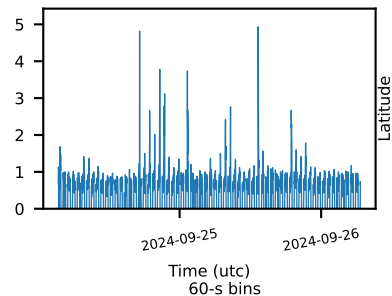
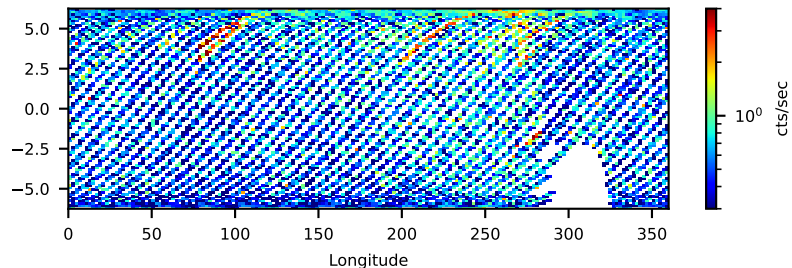
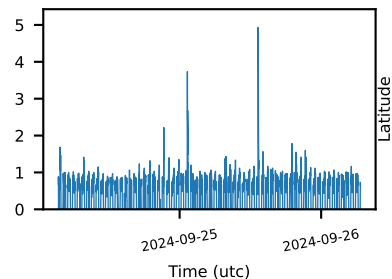
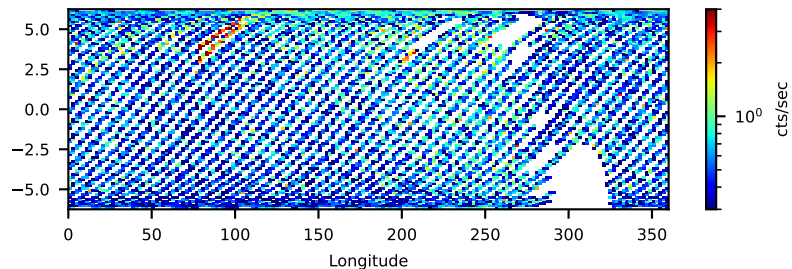
61001029002 FPMA: No SAA Filter 185.32-ks, 100%

Time (utc)
60-s bins`--saacalc=2 -saamode=STRICT --tentacle=no` 173.38-ks, 94%Time (utc)
60-s bins`--saacalc=2 -saamode=STRICT --tentacle=yes` 170.41-ks, 92%

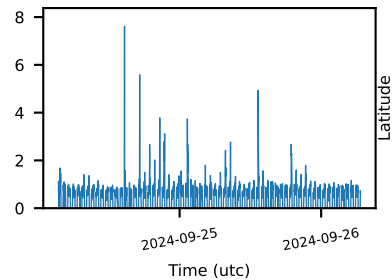
60-s bins



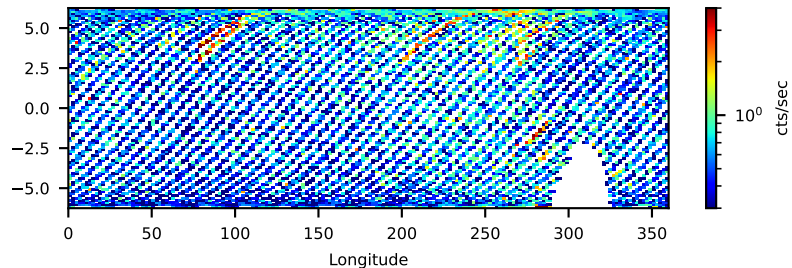
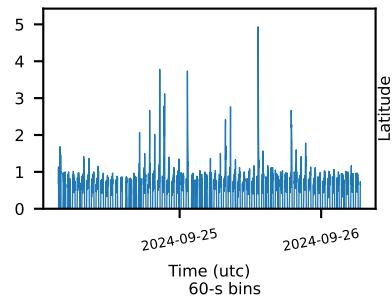
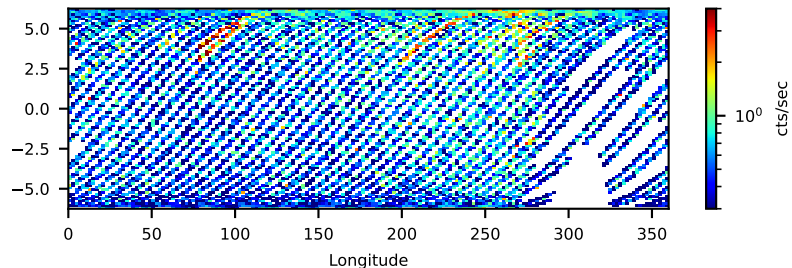
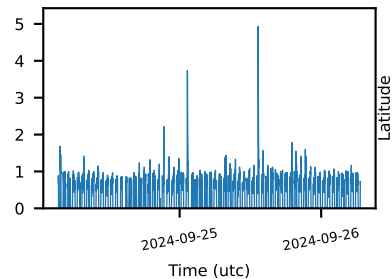
61001029002 FPMA: No SAA Filter 185.32-ks, 100%

Time (utc)
60-s bins`--saacalc=3 -saamode=OPTIMIZED --tentacle=no` 183.60-ks, 99%Time (utc)
60-s bins`--saacalc=3 -saamode=OPTIMIZED --tentacle=yes` 177.98-ks, 96%

60-s bins



61001029002 FPMA: No SAA Filter 185.32-ks, 100%

Time (utc)
60-s bins`--saacalc=3 -saamode=STRICT --tentacle=no` 173.38-ks, 94%Time (utc)
60-s bins`--saacalc=3 -saamode=STRICT --tentacle=yes` 167.74-ks, 91%