

lon-lat: ( -87.99, 12.73) file: pert\_airs\_l1\_2019\_241.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2019\\_241.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2019_241.html)

lon-lat: ( 5.48, 8.66) file: pert\_airs\_l1\_2019\_253.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2019\\_253.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2019_253.html)

lon-lat: ( 152.88, 5.84) file: pert\_airs\_l1\_2019\_260.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2019\\_260.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2019_260.html)

lon-lat: (-164.82, 0.70) file: pert\_airs\_l1\_2019\_270.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2019\\_270.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2019_270.html)

lon-lat: ( -86.76, -17.13) file: pert\_airs\_l1\_2019\_326.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2019\\_326.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2019_326.html)

lon-lat: ( -58.46, -17.07) file: pert\_airs\_l1\_2020\_027.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2020\\_027.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2020_027.html)

lon-lat: ( 31.26, -10.18) file: pert\_airs\_l1\_2020\_046.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2020\\_046.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2020_046.html)

lon-lat: ( 104.48, 9.41) file: pert\_airs\_l1\_2020\_096.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2020\\_096.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2020_096.html)

lon-lat: ( 89.38, 15.23) file: pert\_airs\_l1\_2020\_111.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2020\\_111.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2020_111.html)

lon-lat: ( 85.39, 26.33) file: pert\_airs\_l1\_2020\_182.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2020\\_182.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2020_182.html)

lon-lat: ( 91.56, 26.40) file: pert\_airs\_l1\_2020\_186.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2020\\_186.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2020_186.html)

lon-lat: ( 88.13, 22.94) file: pert\_airs\_l1\_2020\_207.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2020\\_207.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2020_207.html)

lon-lat: ( -80.61, 22.11) file: pert\_airs\_l1\_2020\_209.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2020\\_209.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2020_209.html)

lon-lat: ( -57.28, -18.61) file: pert\_airs\_l1\_2020\_324.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2020\\_324.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2020_324.html)

lon-lat: ( 25.19, -21.54) file: pert\_airs\_l1\_2020\_337.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2020\\_337.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2020_337.html)

lon-lat: ( -68.69, -19.92) file: pert\_airs\_l1\_2021\_014.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2021\\_014.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2021_014.html)

lon-lat: ( 26.29, -7.79) file: pert\_airs\_l1\_2021\_053.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2021\\_053.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2021_053.html)

lon-lat: ( 32.13, -6.14) file: pert\_airs\_l1\_2021\_057.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2021\\_057.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2021_057.html)

lon-lat: ( 24.87, -0.96) file: pert\_airs\_l1\_2021\_069.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2021\\_069.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2021_069.html)

lon-lat: ( -85.24, 1.00) file: pert\_airs\_l1\_2021\_070.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2021\\_070.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2021_070.html)

lon-lat: ( 54.93, 9.93) file: pert\_airs\_l1\_2021\_098.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2021\\_098.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2021_098.html)

lon-lat: ( 57.47, 12.39) file: pert\_airs\_l1\_2021\_100.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2021\\_100.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2021_100.html)

lon-lat: ( 55.34, 14.87) file: pert\_airs\_l1\_2021\_107.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2021\\_107.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2021_107.html)

lon-lat: ( -91.39, 20.41) file: pert\_airs\_l1\_2021\_125.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2021\\_125.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2021_125.html)

lon-lat: ( 87.70, 25.73) file: pert\_airs\_l1\_2021\_193.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2021\\_193.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2021_193.html)

lon-lat: ( -4.89, 14.78) file: pert\_airs\_l1\_2021\_236.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2021\\_236.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2021_236.html)

lon-lat: ( 30.81, 6.55) file: pert\_airs\_l1\_2021\_258.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2021\\_258.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2021_258.html)

lon-lat: ( 107.45, 2.98) file: pert\_airs\_l1\_2021\_267.nc  
[https://datapub.fz-juelich.de/slcs/airs/gravity\\_waves/html/view\\_2021\\_267.html](https://datapub.fz-juelich.de/slcs/airs/gravity_waves/html/view_2021_267.html)