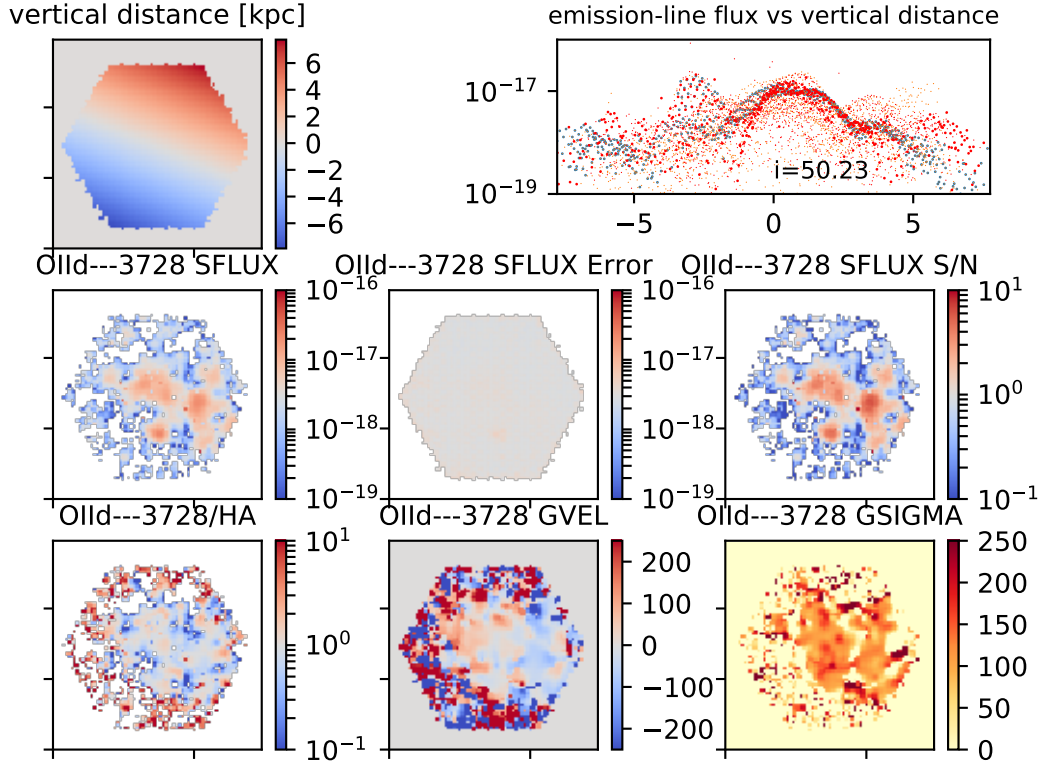
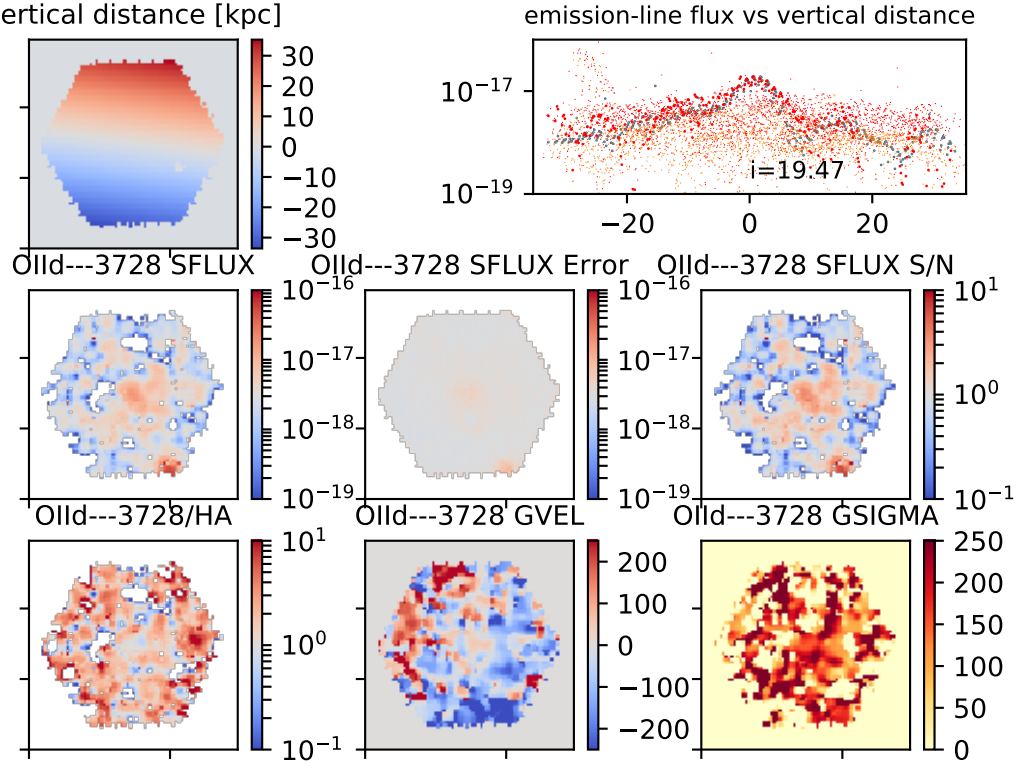
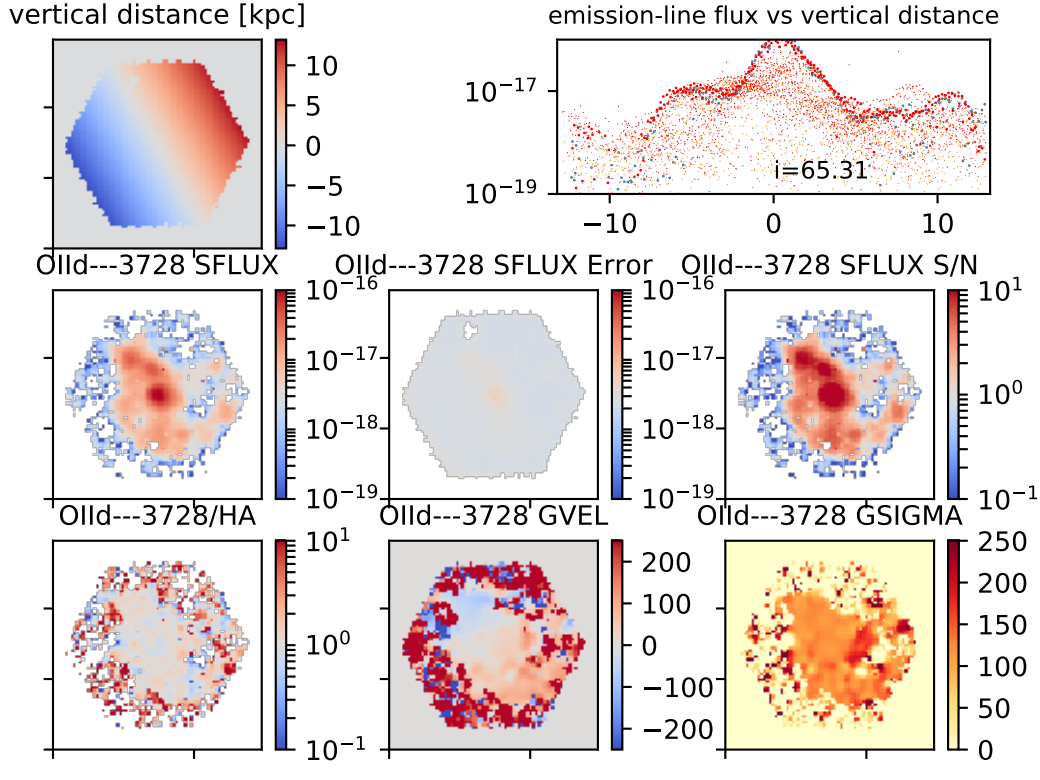
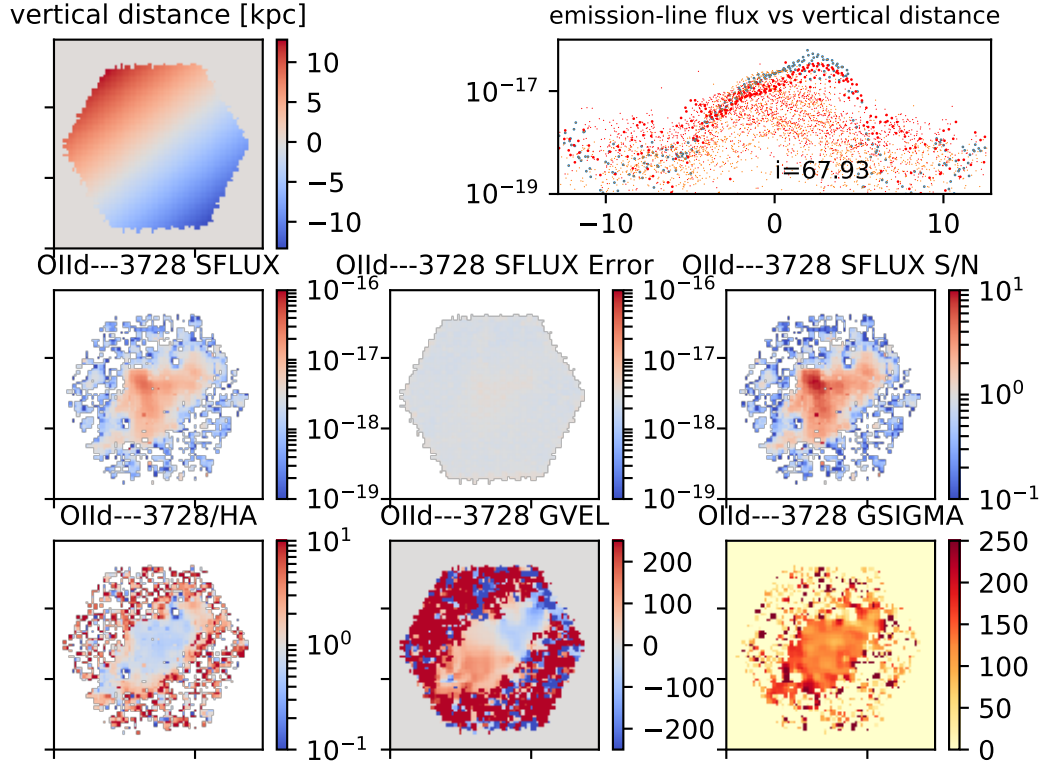
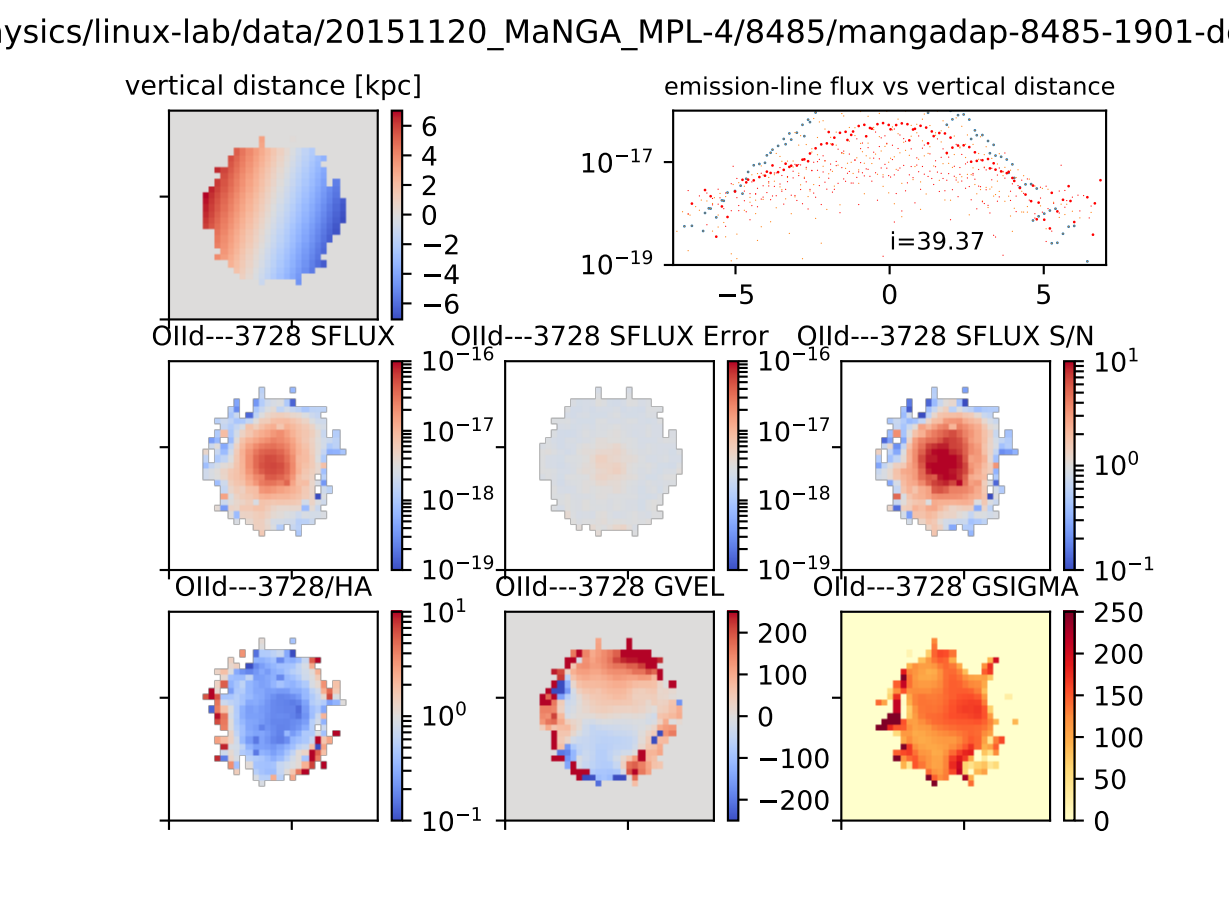

vertical distance [kpc]
6
4
2
0
−2
−4
−6
emission-line flux vs vertical distance
10^{-17}
10^{-19}
i=50.23
−5
0
5
OIId---3728 SFLUX
OIId---3728 SFLUX Error
OIId---3728 SFLUX S/N
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{1}
10^{0}
10^{-1}
OIId---3728/HA
OIId---3728 GVEL
OIId---3728 GSIGMA
200
100
0
−100
−200
250
200
150
100
50
0

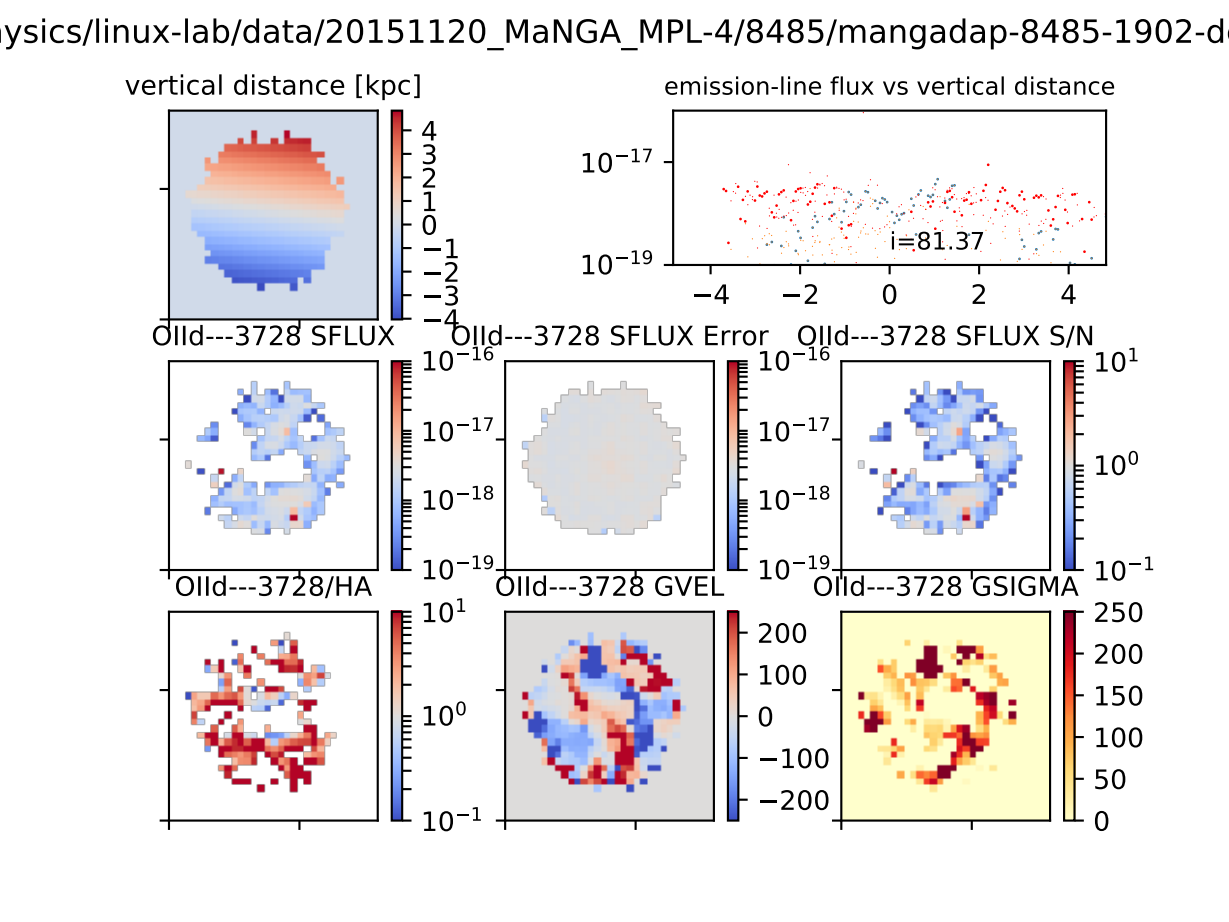
ysics/linux-lab/data/20151120_MaNGA_MPL-4/8485/mangadap-8485-12703-c

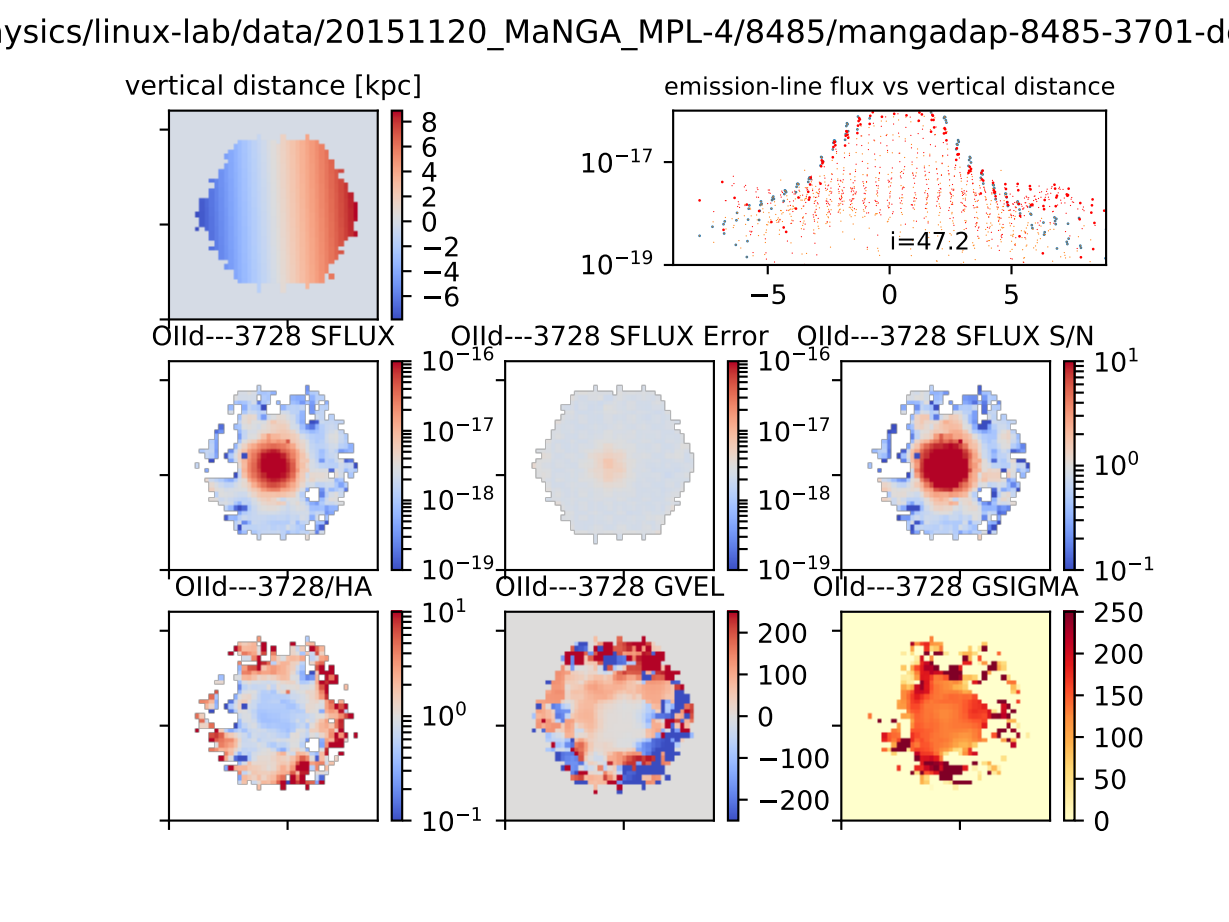



vertical distance [kpc]
10
5
0
−5
−10
emission-line flux vs vertical distance
10^{-17}
10^{-19}
i=65.31
−10
0
10
OIId---3728 SFLUX
OIId---3728 SFLUX Error
OIId---3728 SFLUX S/N
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{1}
10^{0}
10^{-1}
OIId---3728/HA
OIId---3728 GVEL
OIId---3728 GSIGMA
200
100
0
−100
−200
250
200
150
100
50
0

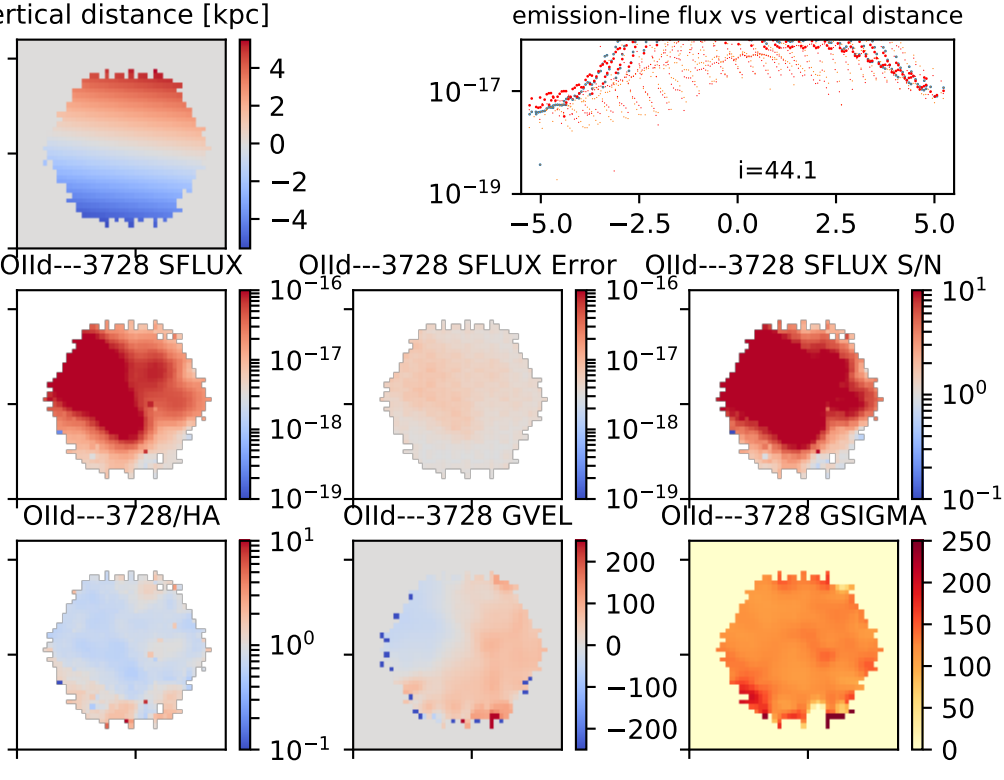

vertical distance [kpc]
10
5
0
−5
−10
emission-line flux vs vertical distance
10^{-17}
10^{-19}
i=67.93
−10
0
10
OIId---3728 SFLUX
OIId---3728 SFLUX Error
OIId---3728 SFLUX S/N
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{1}
10^{0}
10^{-1}
OIId---3728/HA
OIId---3728 GVEL
OIId---3728 GSIGMA
200
100
0
−100
−200
250
200
150
100
50
0

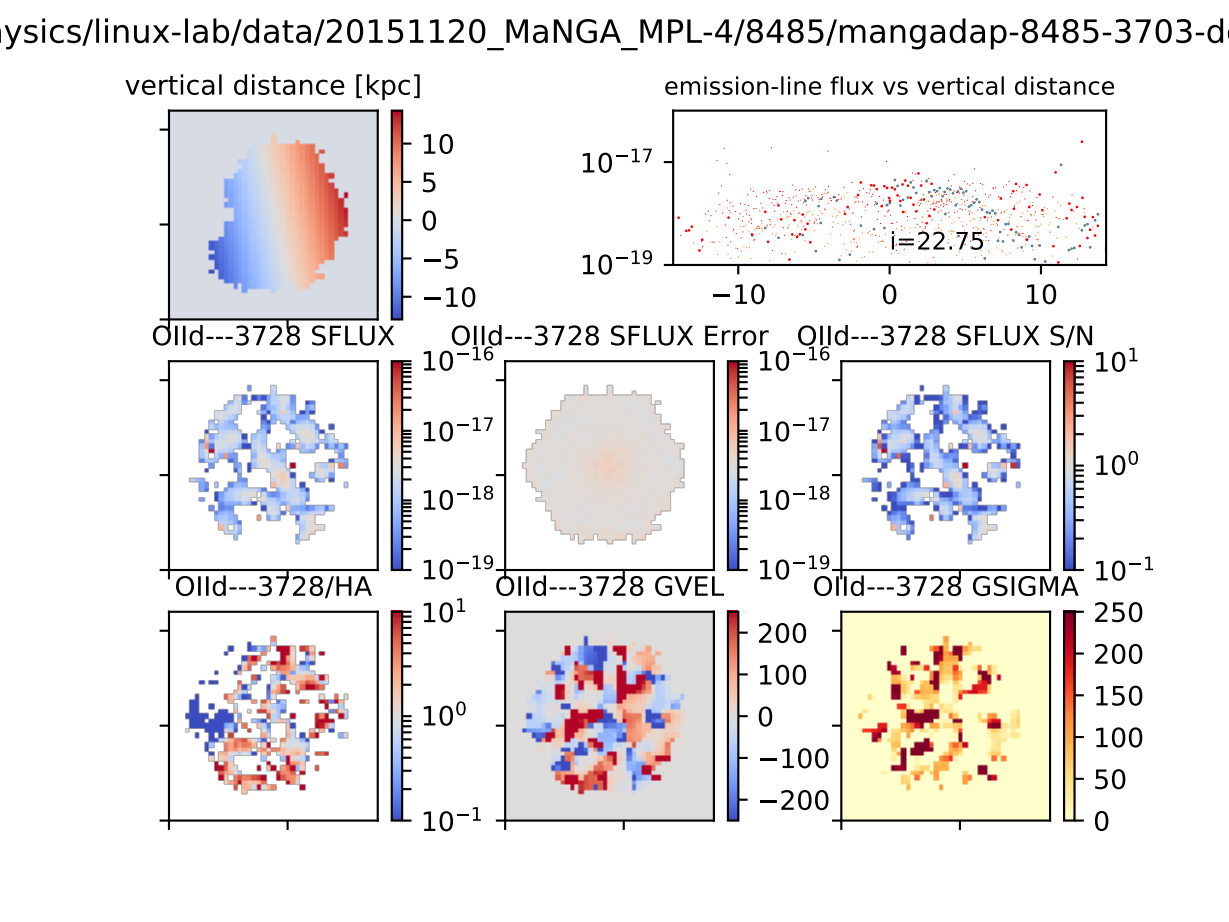

ysics/linux-lab/data/20151120_MaNGA_MPL-4/8485/mangadap-8485-1901-d
vertical distance [kpc]
emission-line flux vs vertical distance
i=39.37
OIId---3728 SFLUX
OIId---3728 SFLUX Error
OIId---3728 SFLUX S/N
OIId---3728/HA
OIId---3728 GVEL
OIId---3728 GSIGMA


ysics/linux-lab/data/20151120_MaNGA_MPL-4/8485/mangadap-8485-1902-d
vertical distance [kpc]
emission-line flux vs vertical distance
i=81.37
OIId---3728 SFLUX
OIId---3728 SFLUX Error
OIId---3728 SFLUX S/N
OIId---3728/HA
OIId---3728 GVEL
OIId---3728 GSIGMA

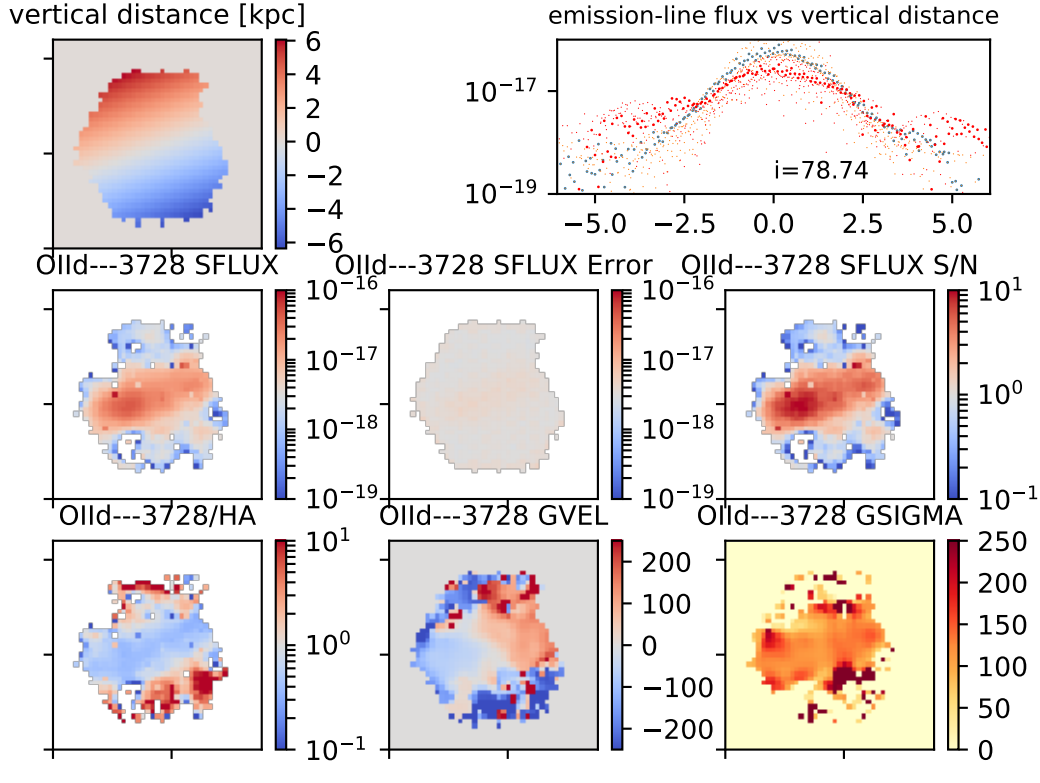

ysics/linux-lab/data/20151120_MaNGA_MPL-4/8485/mangadap-8485-3701-d
vertical distance [kpc]
emission-line flux vs vertical distance
i=47.2
OIId---3728 SFLUX
OIId---3728 SFLUX Error
OIId---3728 SFLUX S/N
OIId---3728/HA
OIId---3728 GVEL
OIId---3728 GSIGMA

ysics/linux-lab/data/20151120_MaNGA_MPL-4/8485/mangadap-8485-3702-d




ysics/linux-lab/data/20151120_MaNGA_MPL-4/8485/mangadap-8485-3703-d
vertical distance [kpc]
emission-line flux vs vertical distance
i=22.75
OIId---3728 SFLUX
OIId---3728 SFLUX Error
OIId---3728 SFLUX S/N
OIId---3728/HA
OIId---3728 GVEL
OIId---3728 GSIGMA

ysics/linux-lab/data/20151120_MaNGA_MPL-4/8485/mangadap-8485-3704-d



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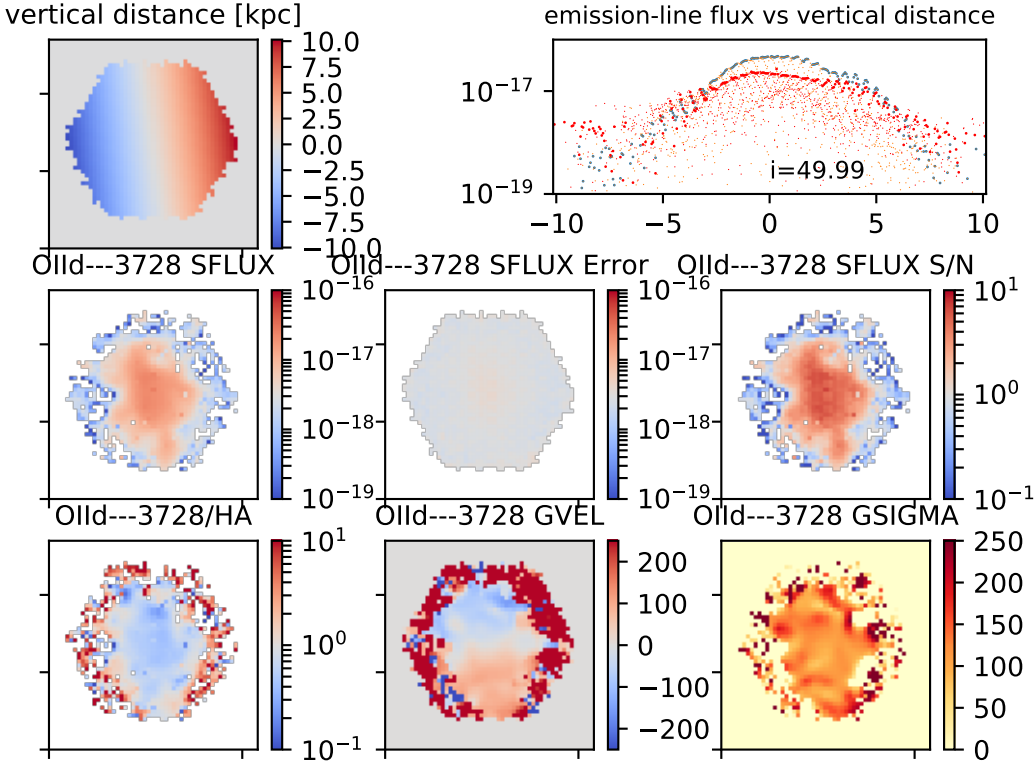
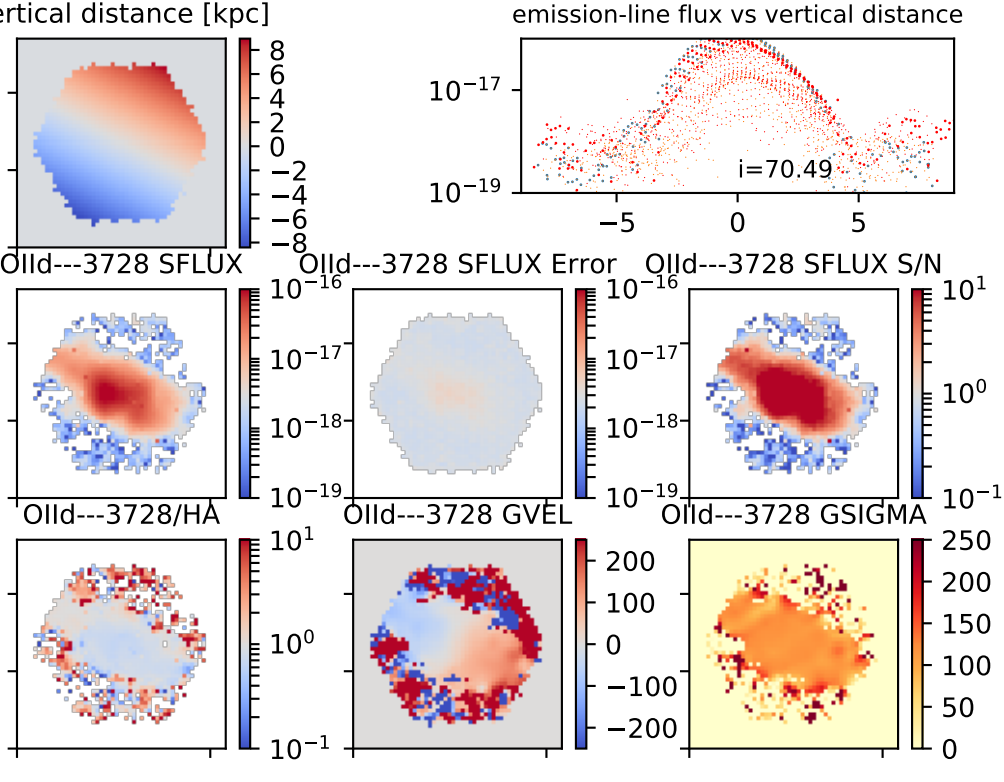
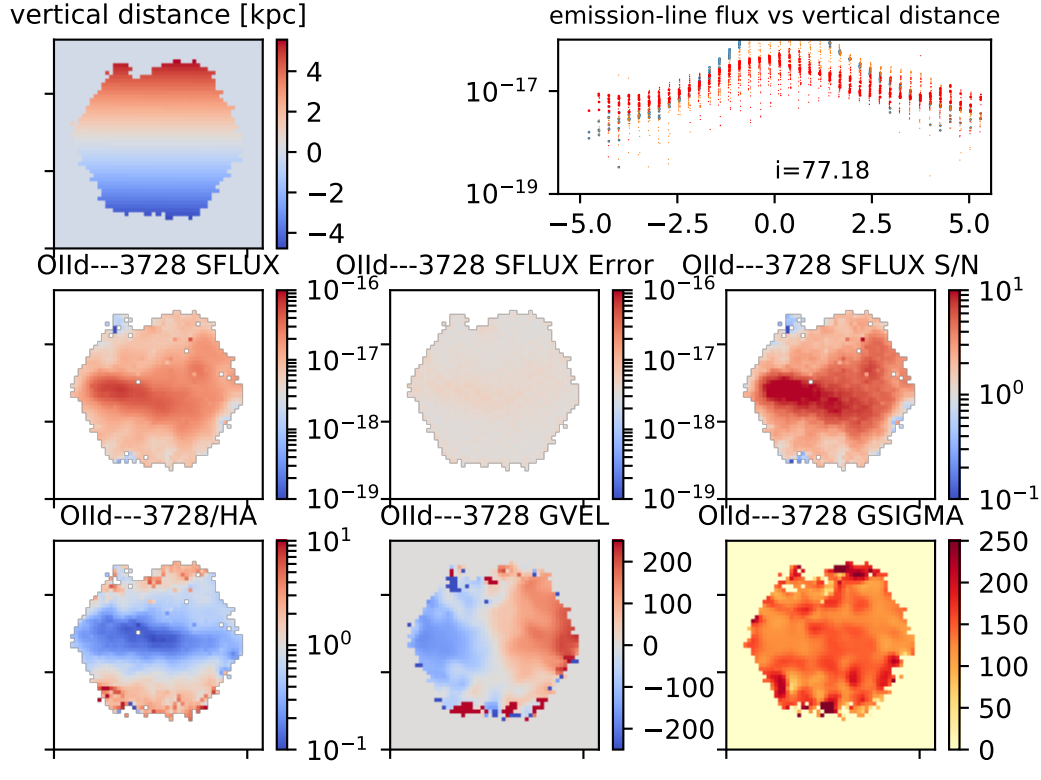
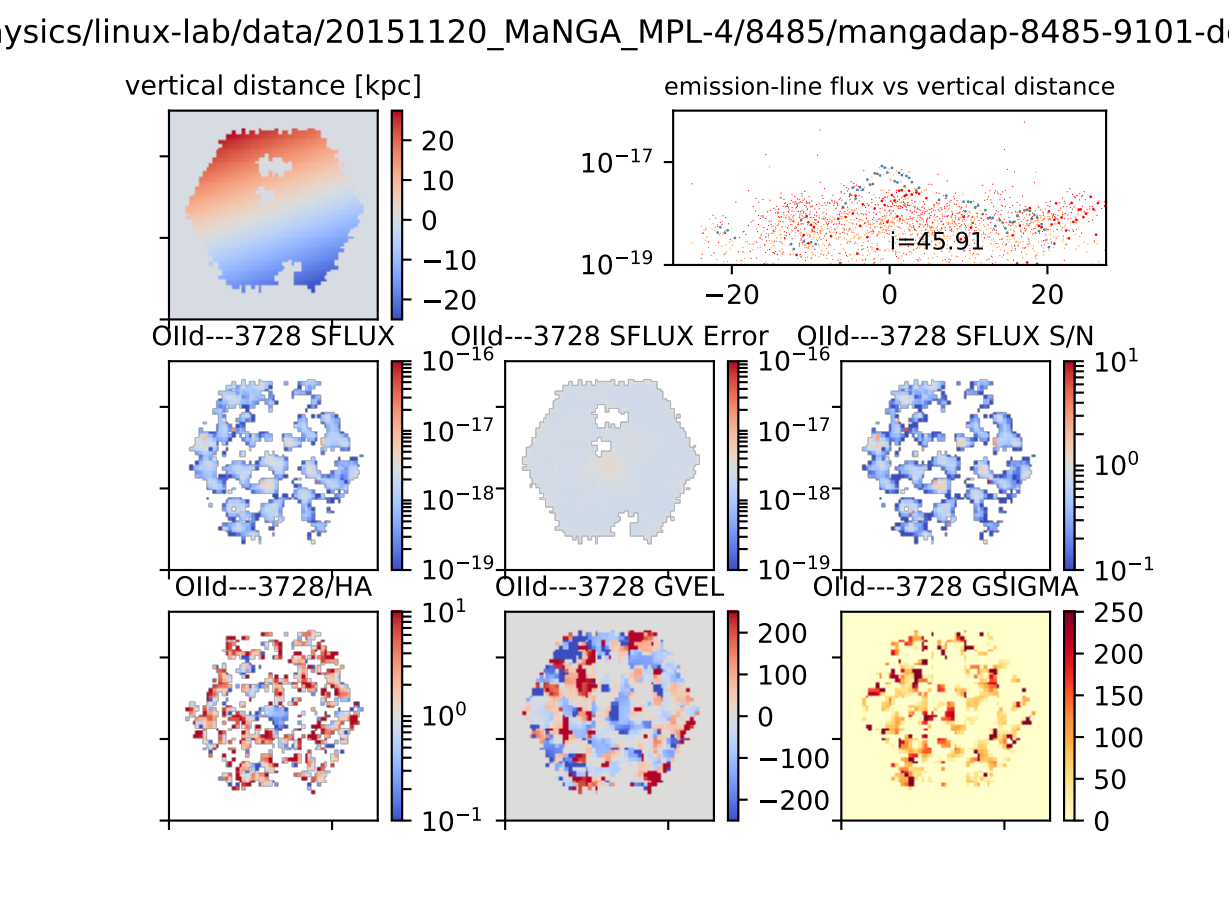
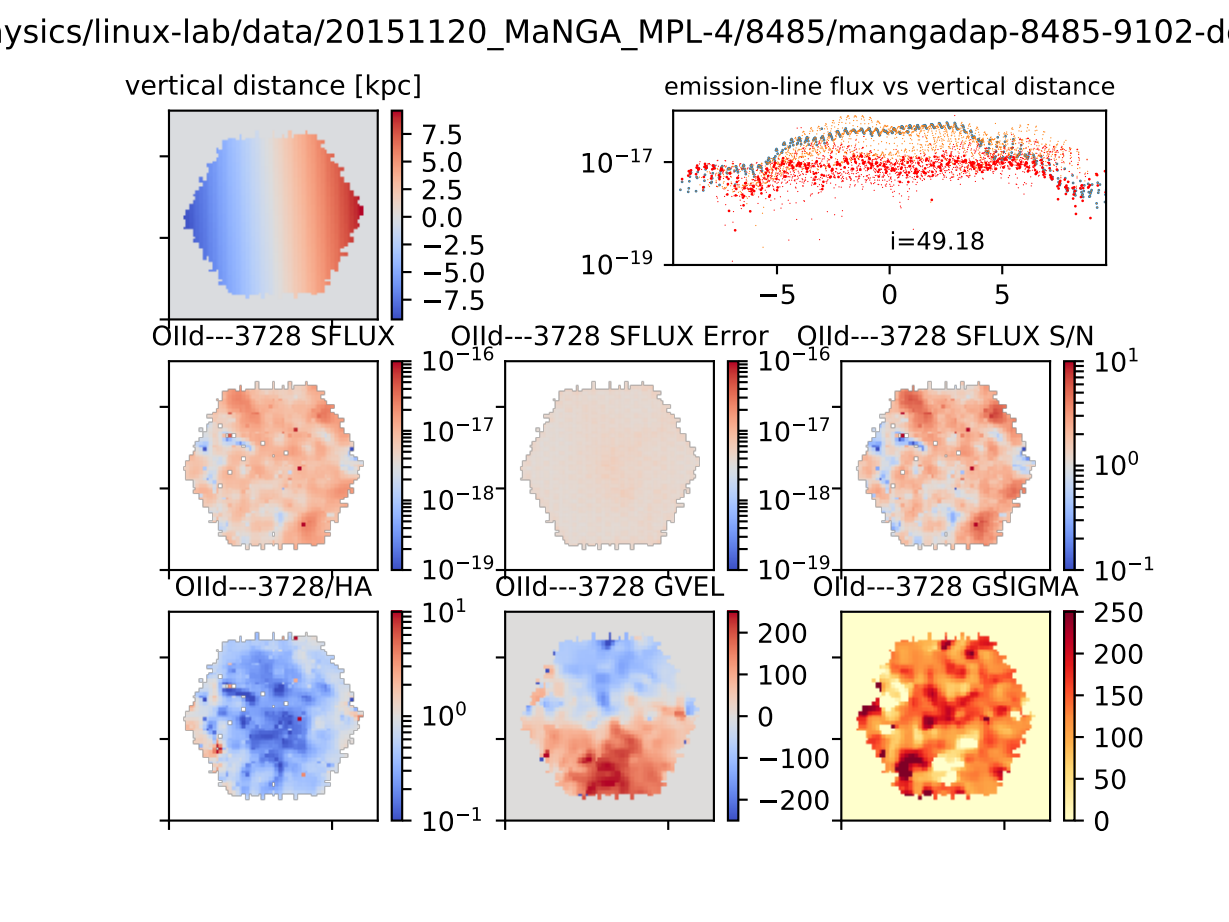


ysics/linux-lab/data/20151120_MaNGA_MPL-4/8485/mangadap-8485-6102-d




vertical distance [kpc]
4
2
0
−2
−4
emission-line flux vs vertical distance
10^{-17}
10^{-19}
i=77.18
−5.0
−2.5
0.0
2.5
5.0
OIId---3728 SFLUX
OIId---3728 SFLUX Error
OIId---3728 SFLUX S/N
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{1}
10^{0}
10^{-1}
OIId---3728/HA
OIId---3728 GVEL
OIId---3728 GSIGMA
200
100
0
−100
−200
250
200
150
100
50
0


ysics/linux-lab/data/20151120_MaNGA_MPL-4/8485/mangadap-8485-9101-d
vertical distance [kpc]
emission-line flux vs vertical distance
i=45.91
OIId---3728 SFLUX
OIId---3728 SFLUX Error
OIId---3728 SFLUX S/N
OIId---3728/HA
OIId---3728 GVEL
OIId---3728 GSIGMA


ysics/linux-lab/data/20151120_MaNGA_MPL-4/8485/mangadap-8485-9102-d
vertical distance [kpc]
7.5
5.0
2.5
0.0
−2.5
−5.0
−7.5
emission-line flux vs vertical distance
10^{-17}
10^{-19}
i=49.18
−5
0
5
OIId---3728 SFLUX
OIId---3728 SFLUX Error
OIId---3728 SFLUX S/N
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{1}
10^{0}
10^{-1}
OIId---3728/HA
OIId---3728 GVEL
OIId---3728 GSIGMA
200
100
0
−100
−200
250
200
150
100
50
0