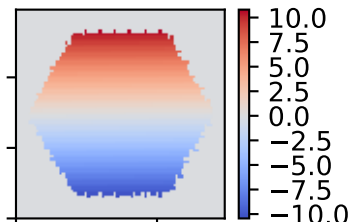
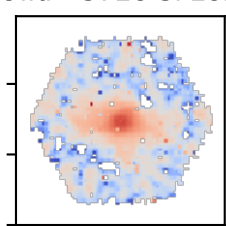
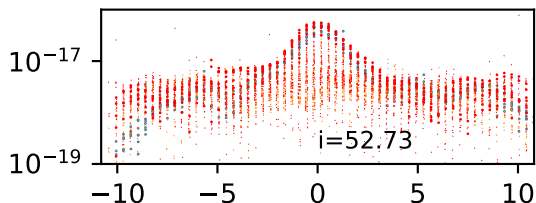


vertical distance [kpc]

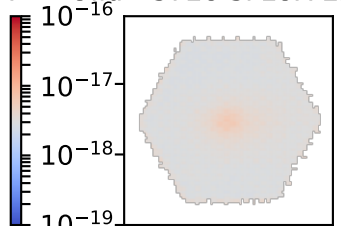


OIIid---3728 SFLUX

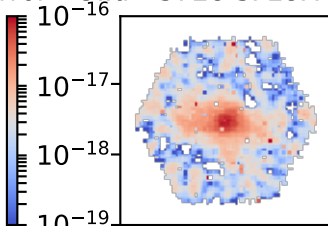
emission-line flux vs vertical distance



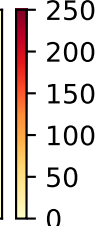
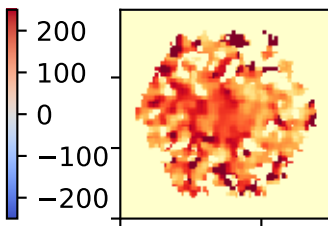
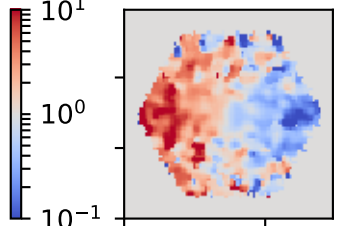
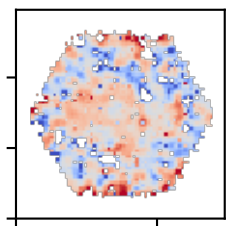
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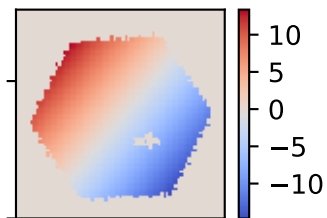
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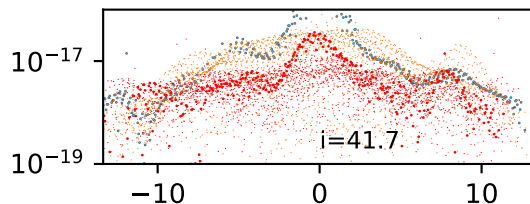
OIIid---3728 GSIGMA



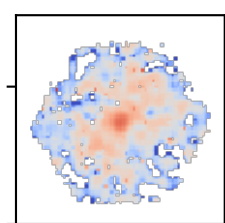
vertical distance [kpc]



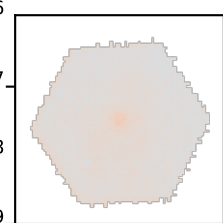
emission-line flux vs vertical distance



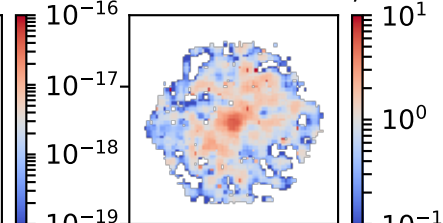
OIIId---3728'SFLUX



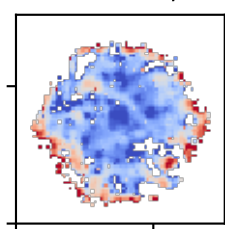
OIIId---3728 SFLUX Error



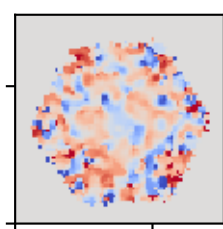
OIIId---3728 SFLUX S/N



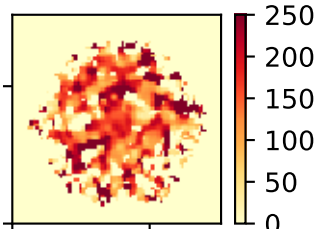
OIIId---3728/HA



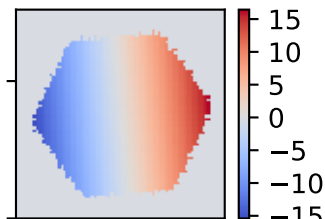
OIIId---3728 GVEL



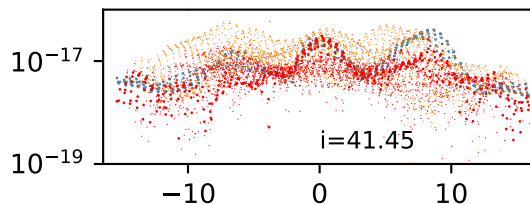
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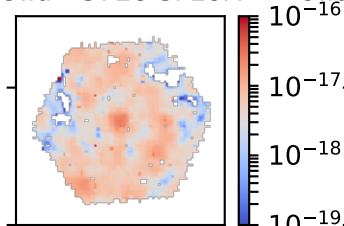
vertical distance [kpc]



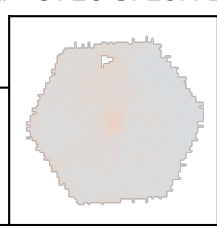
emission-line flux vs vertical distance



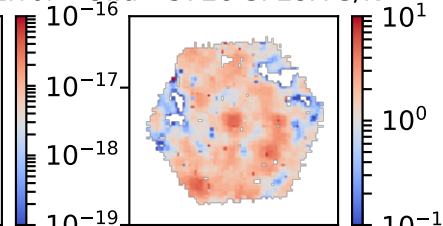
OIIId---3728 SFLUX



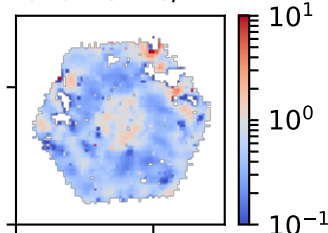
OIIId---3728 SFLUX Error



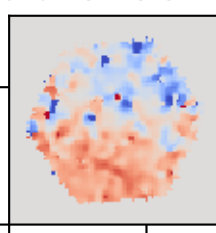
OIIId---3728 SFLUX S/N



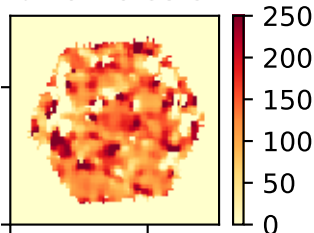
OIIId---3728/HA



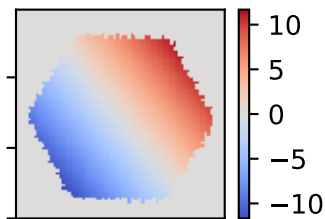
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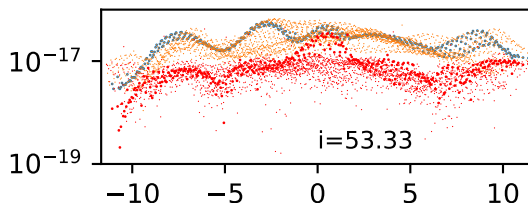
OIIId---3728 GSIGMA



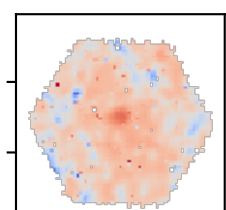
vertical distance [kpc]



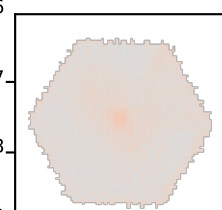
emission-line flux vs vertical distance



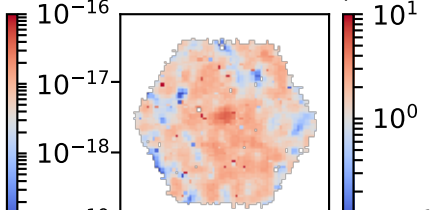
OIIId---3728 SFLUX



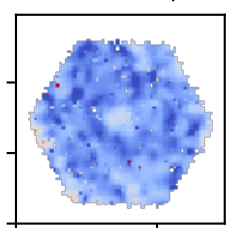
OIIId---3728 SFLUX Error



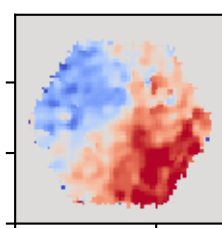
OIIId---3728 SFLUX S/N



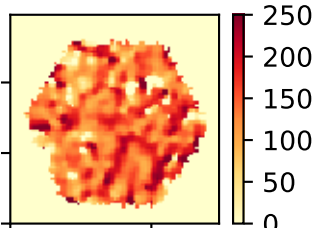
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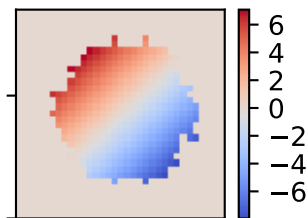
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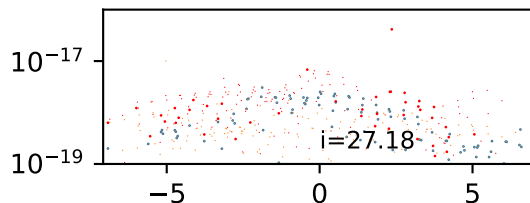
OIIId---3728 GSIGMA



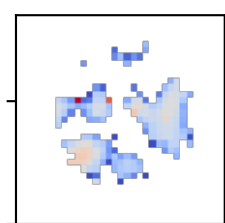
vertical distance [kpc]



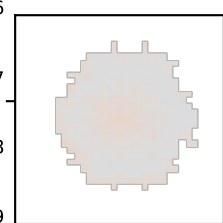
emission-line flux vs vertical distance



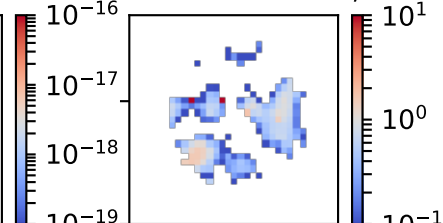
OII d---3728 SFLUX



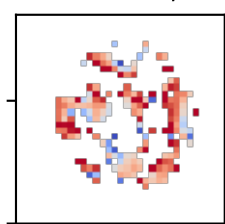
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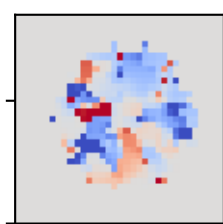
OII d---3728 SFLUX S/N



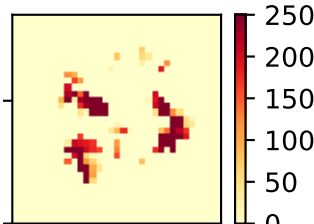
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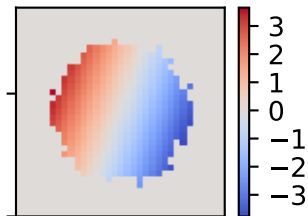
OII d---3728 GVEL



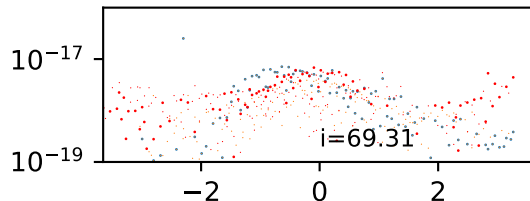
OII d---3728' GSIGMA



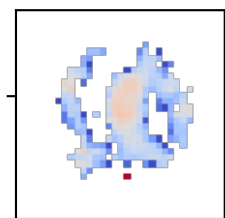
vertical distance [kpc]



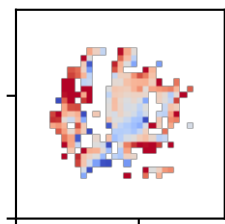
emission-line flux vs vertical distance



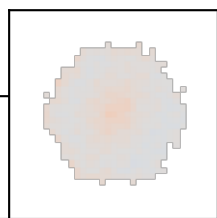
OIIid---3728 SFLUX



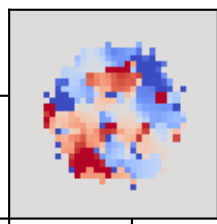
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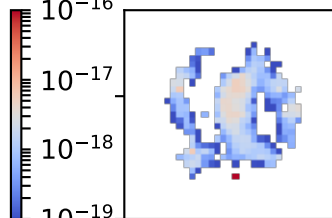
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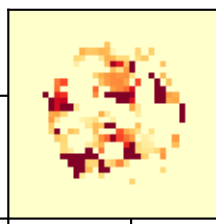
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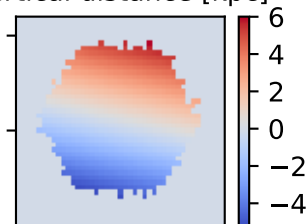
OIIid---3728 SFLUX S/N



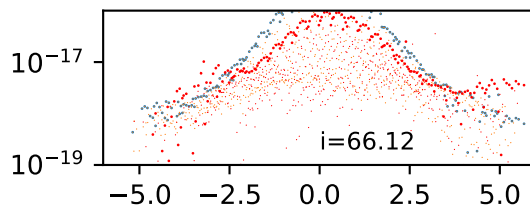
OIIid---3728' GSIGMA



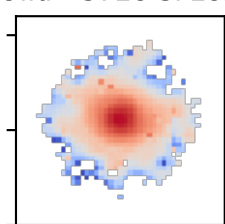
vertical distance [kpc]



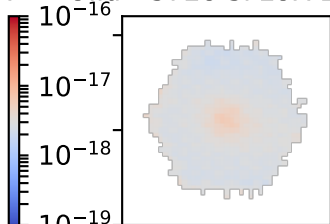
emission-line flux vs vertical distance



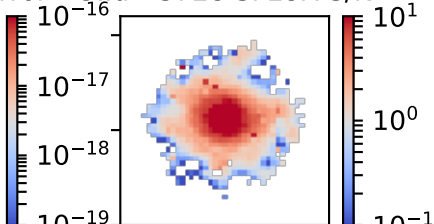
OIIId---3728 SFLUX



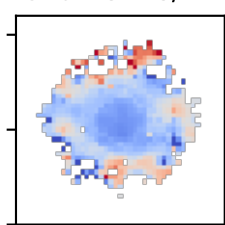
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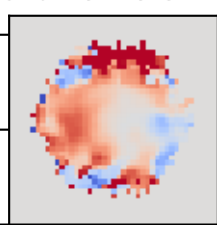
OIIId---3728 SFLUX S/N



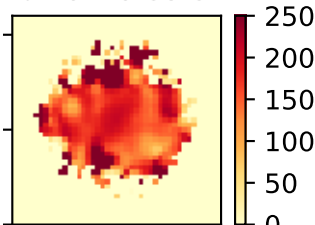
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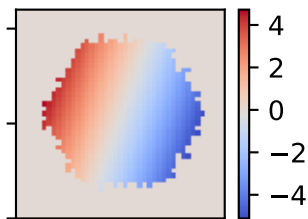
OIIId---3728 GVCL



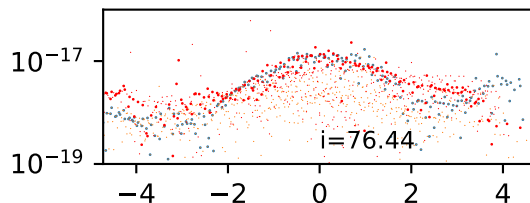
OIIId---3728 GSIGMA



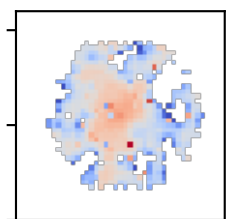
vertical distance [kpc]



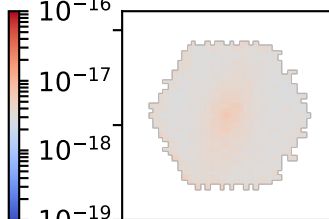
emission-line flux vs vertical distance



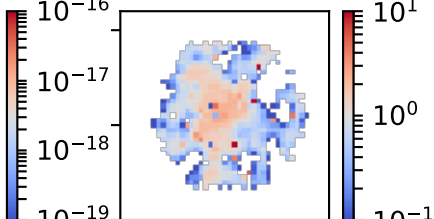
OII d---3728 SFLUX



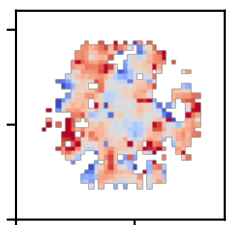
OII d---3728 SFLUX Error



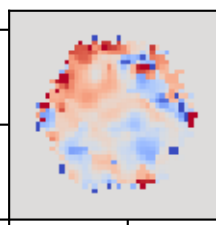
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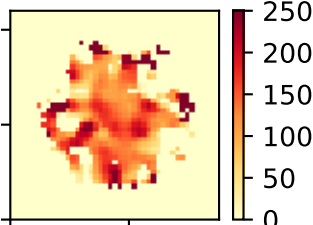
OII d---3728/HA



OII d---3728 GVEL

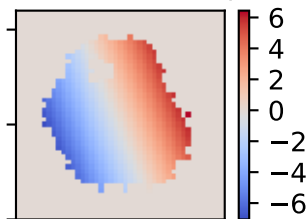


OII d---3728 GSIGMA

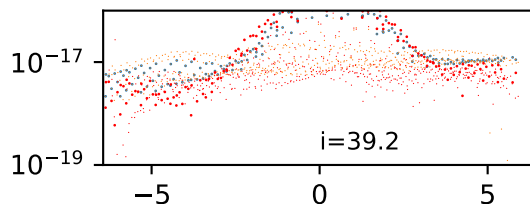




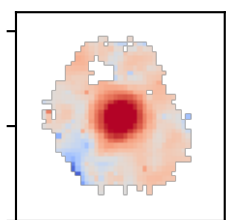
vertical distance [kpc]



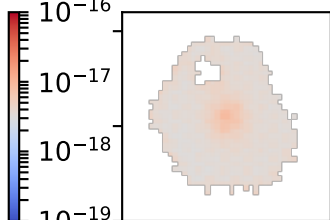
emission-line flux vs vertical distance



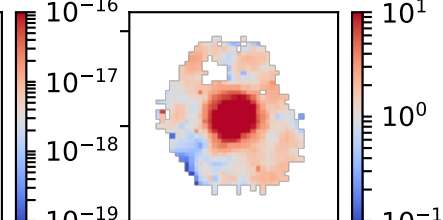
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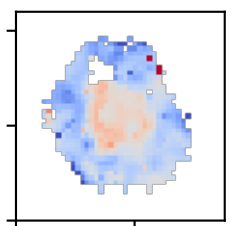
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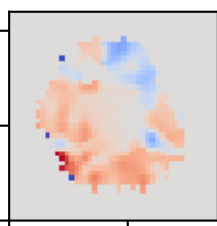
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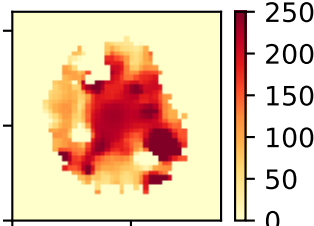
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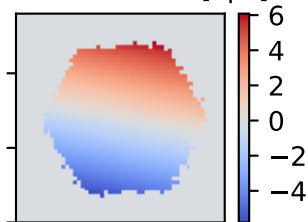
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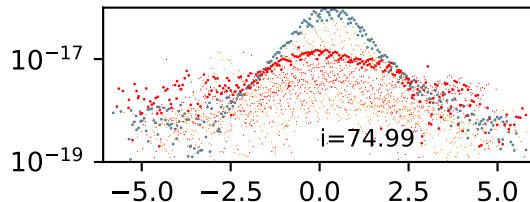
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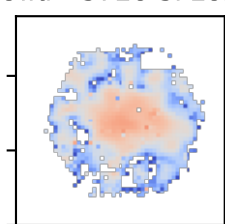
vertical distance [kpc]



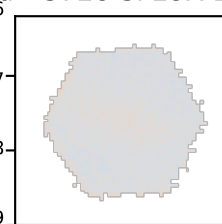
emission-line flux vs vertical distance



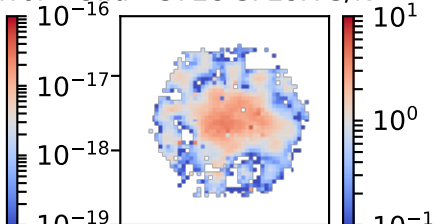
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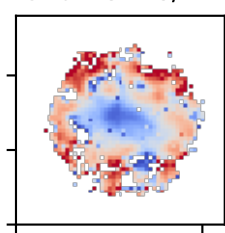
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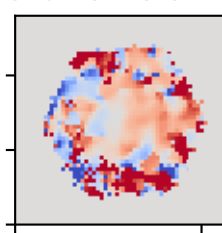
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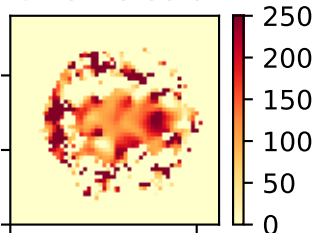
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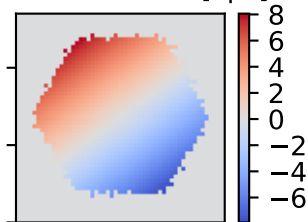
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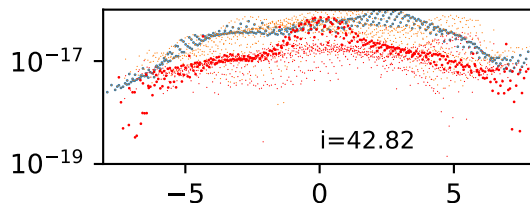
OIIId---3728 GSIGMA



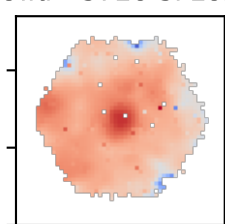
vertical distance [kpc]



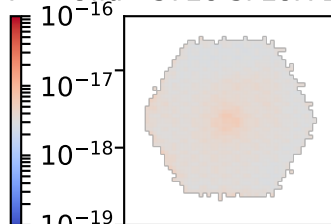
emission-line flux vs vertical distance



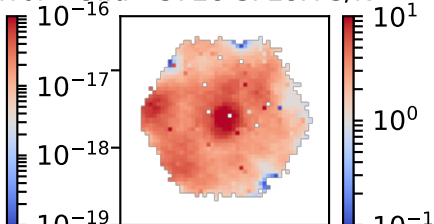
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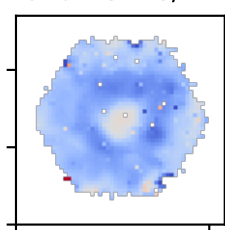
OIIId---3728 SFLUX Error



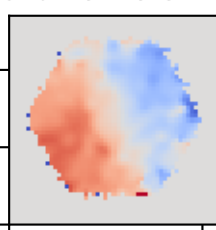
OIIId---3728 SFLUX S/N



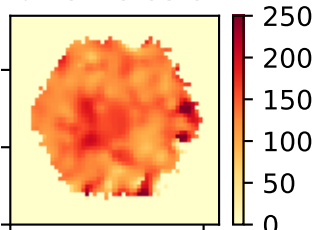
OIIId---3728/HA



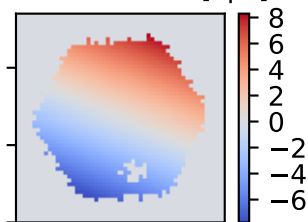
OIIId---3728 GVEL



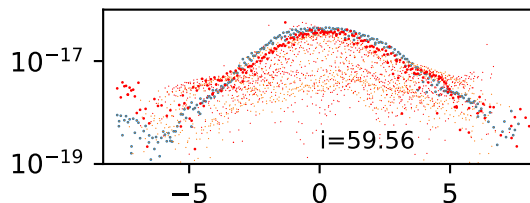
OIIId---3728 GSIGMA



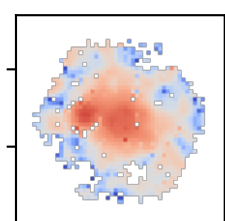
vertical distance [kpc]



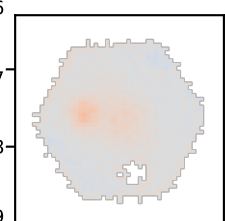
emission-line flux vs vertical distance



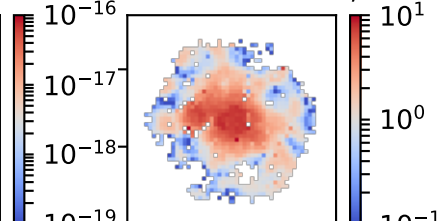
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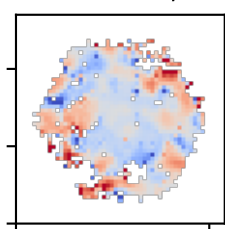
OIIId---3728 SFLUX Error



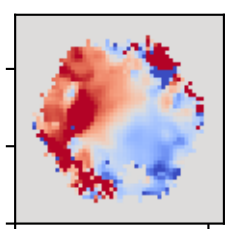
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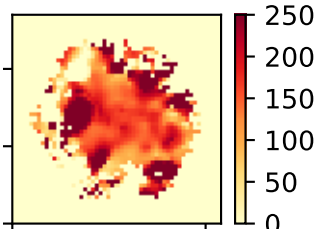
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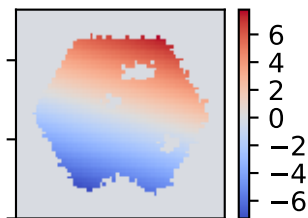
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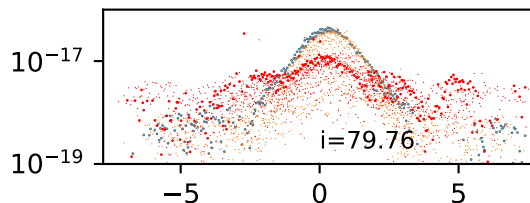
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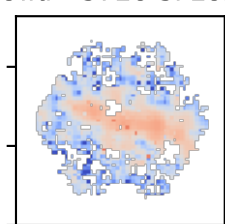
vertical distance [kpc]



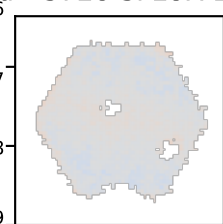
emission-line flux vs vertical distance



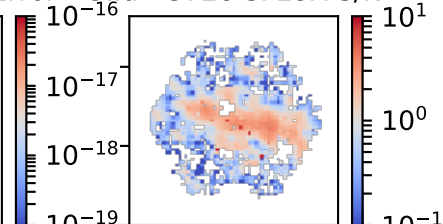
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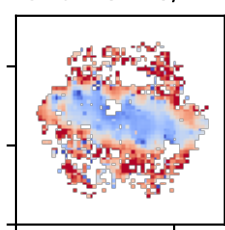
OIIId---3728 SFLUX Error



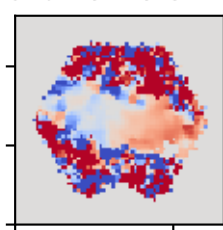
OIIId---3728 SFLUX S/N



OIIId---3728/HA



OIIId---3728 GVCL



OIIId---3728 GSIGMA

