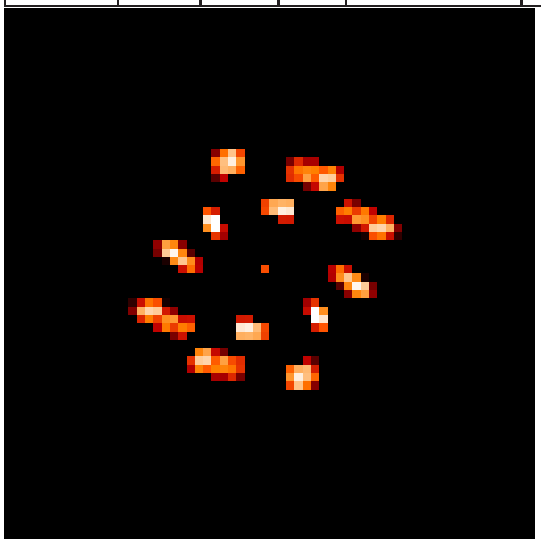
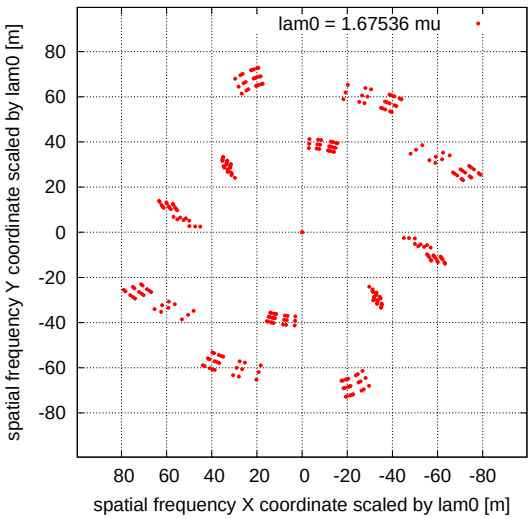
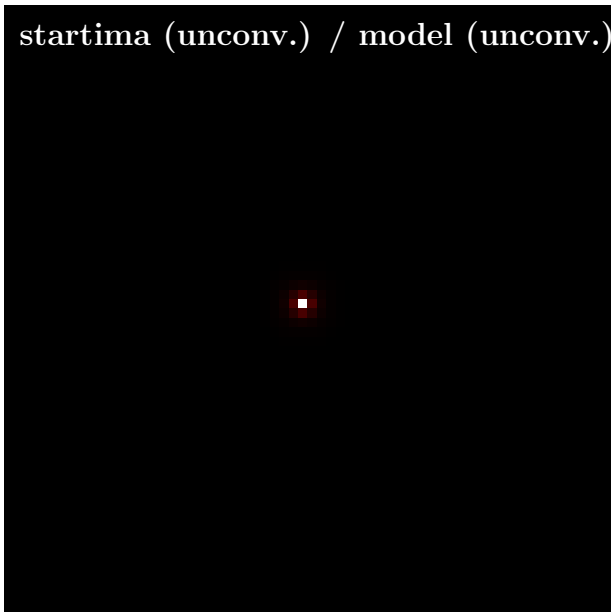
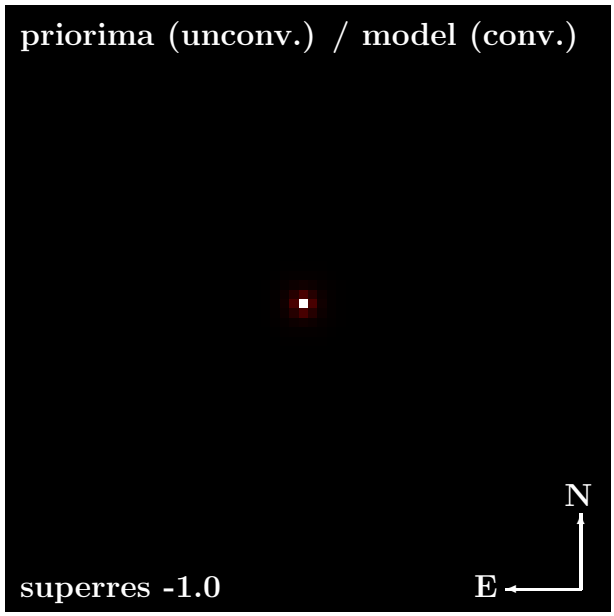
FOV	npix	cost	reg	weightpower	orad	mu	startmode	startparam	superres	
66 mas	64	1	-3	0.5	20.0 mas / 1.0 mas / 6	0.5/0.5/12	5	0.223 mas	-1.0	

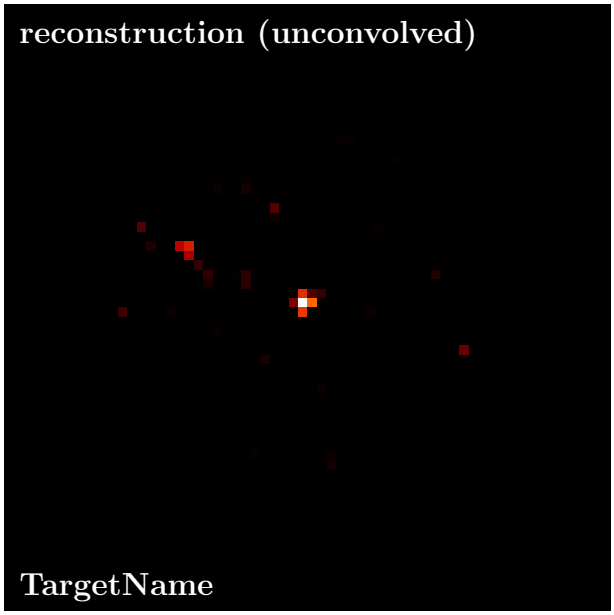


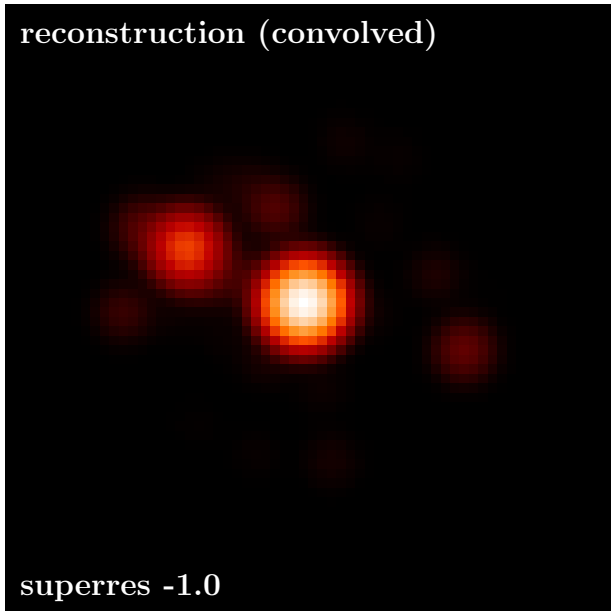


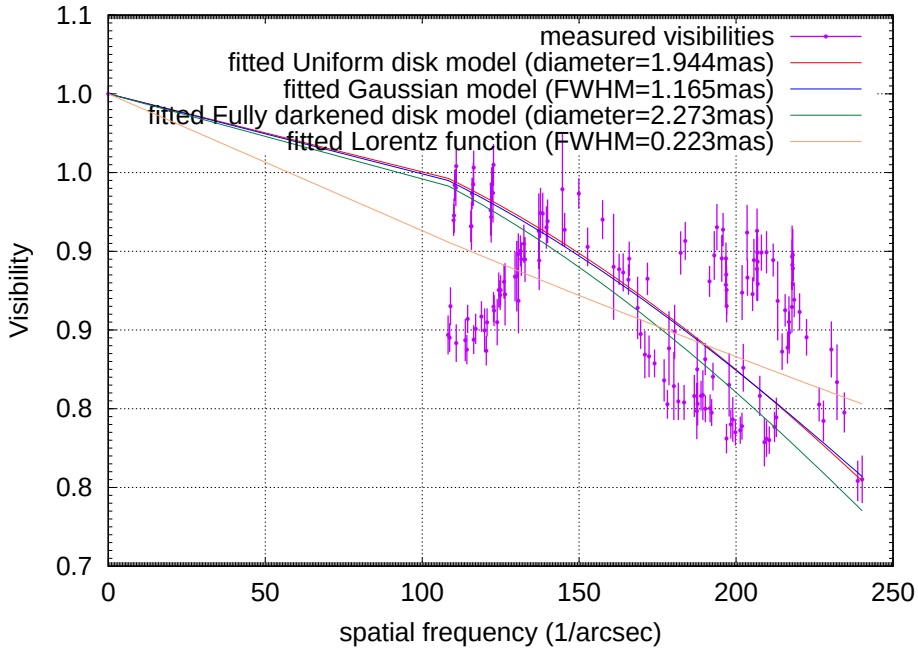
χ^2 BIS+POW	ResRatio	χ^2 V2	ResRatio	χ^2 CP	ResRatio	dist	qrec	cpqrec	
0.744	3.366	0.564	4.022	0.674	1.201	0.000	1.120	0.342	with uv weight
		0.577	4.031	0.693	1.188	-1.000	1.099	0.316	without uv weight

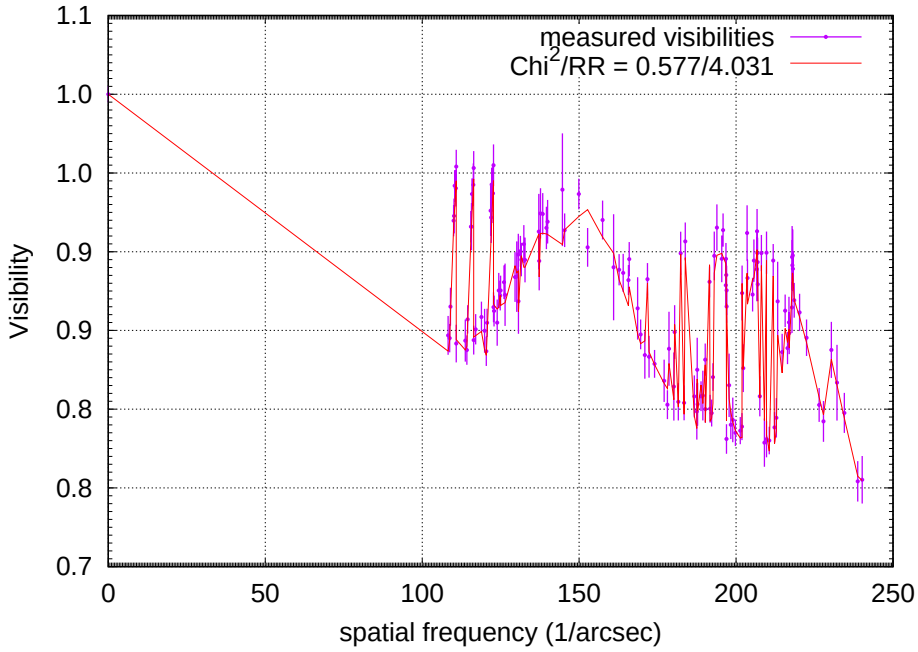


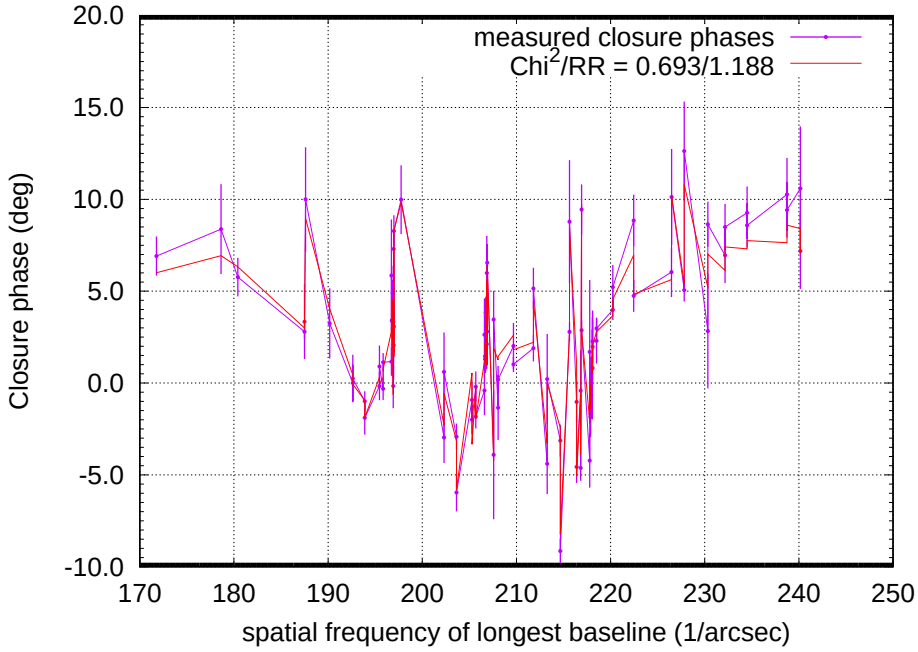




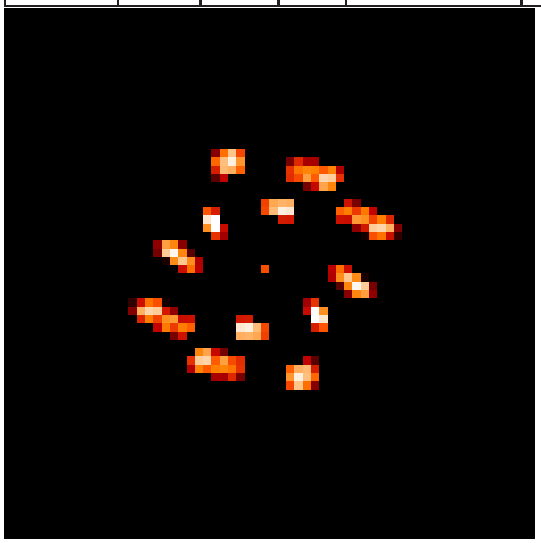


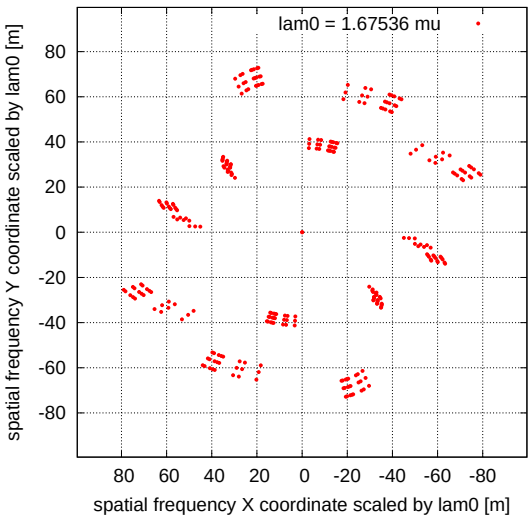

measured visibilities
fitted Uniform disk model (diameter=1.944mas)
fitted Gaussian model (FWHM=1.165mas)
fitted Fully darkened disk model (diameter=2.273mas)
fitted Lorentz function (FWHM=0.223mas)
Visibility
spatial frequency (1/arcsec)


measured visibilities
Chi2/RR = 0.577/4.031
Visibility
spatial frequency (1/arcsec)

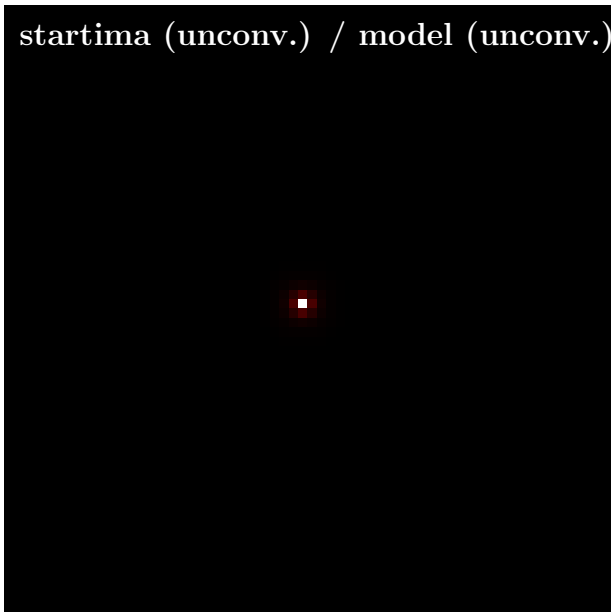

measured closure phases
Chi2/RR = 0.693/1.188
Closure phase (deg)
spatial frequency of longest baseline (1/arcsec)

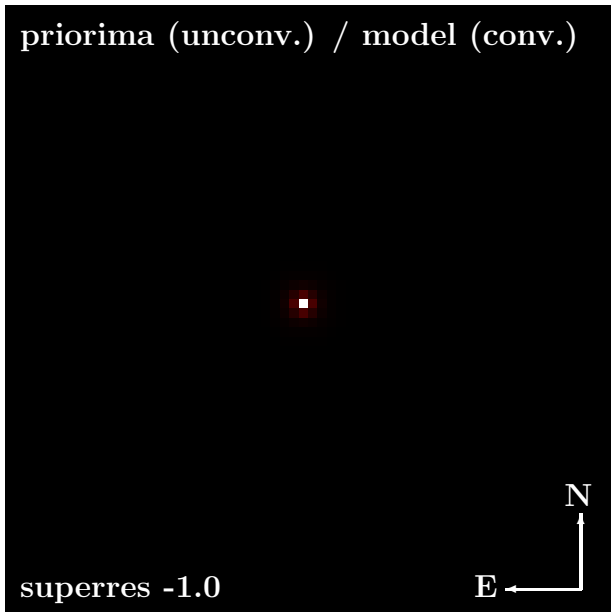
FOV	npix	cost	reg	weightpower	orad	mu	startmode	startparam	superres	
66 mas	64	1	-3	0.5	20.0 mas / 1.0 mas / 6	0.25/0.5/12	5	0.223 mas	-1.0	

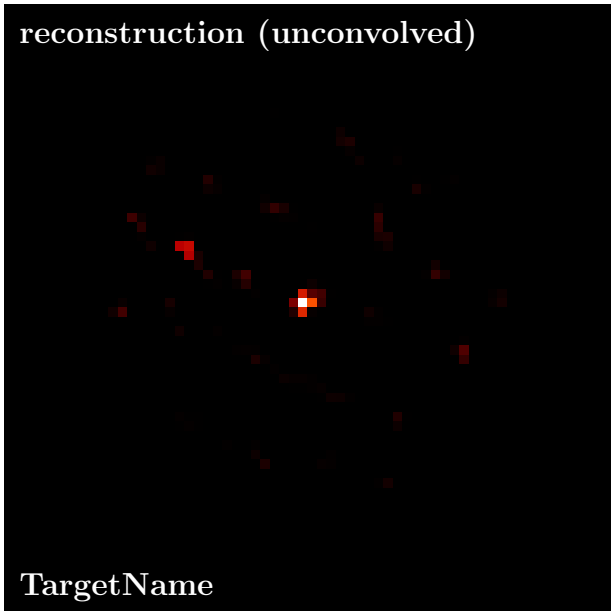


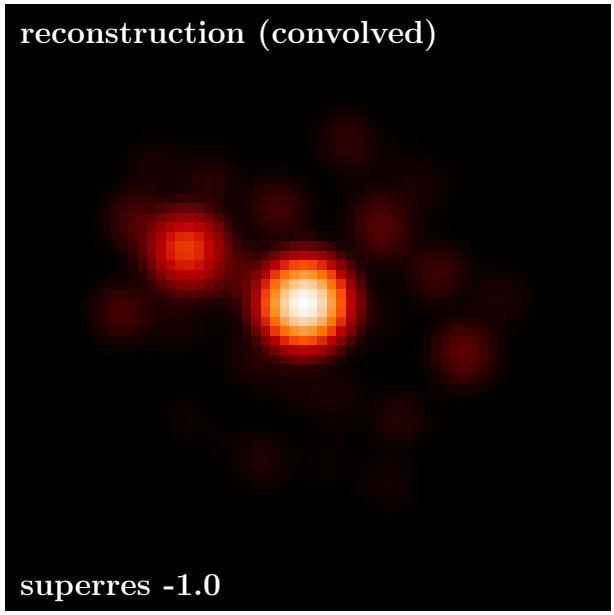


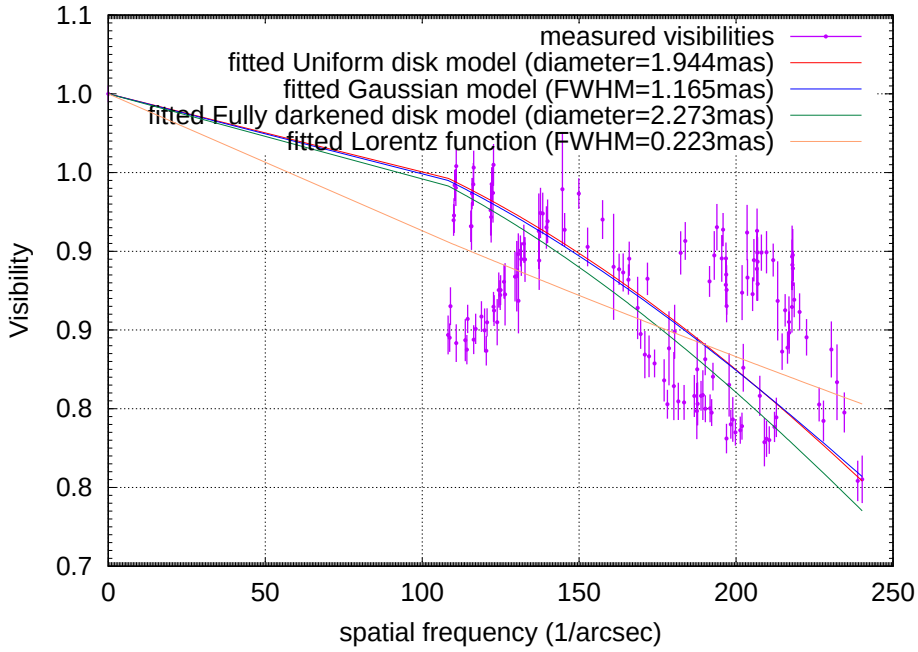
χ^2 BIS+POW	ResRatio	χ^2 V2	ResRatio	χ^2 CP	ResRatio	dist	qrec	cpqrec	
0.726	3.252	0.548	3.989	0.676	1.198	0.000	1.123	0.339	with uv weight
		0.562	3.996	0.693	1.183	-1.000	1.100	0.313	without uv weight

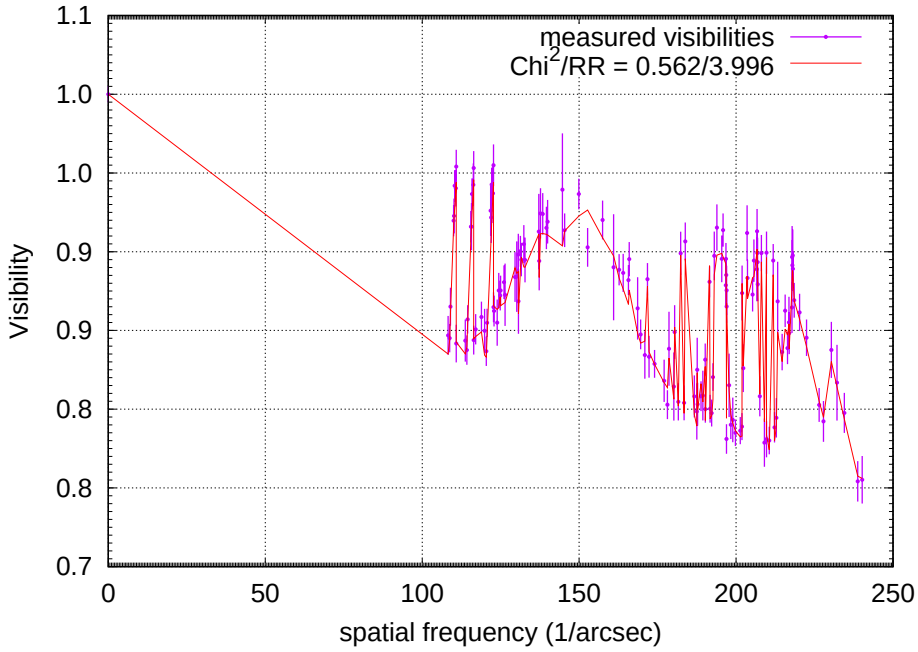


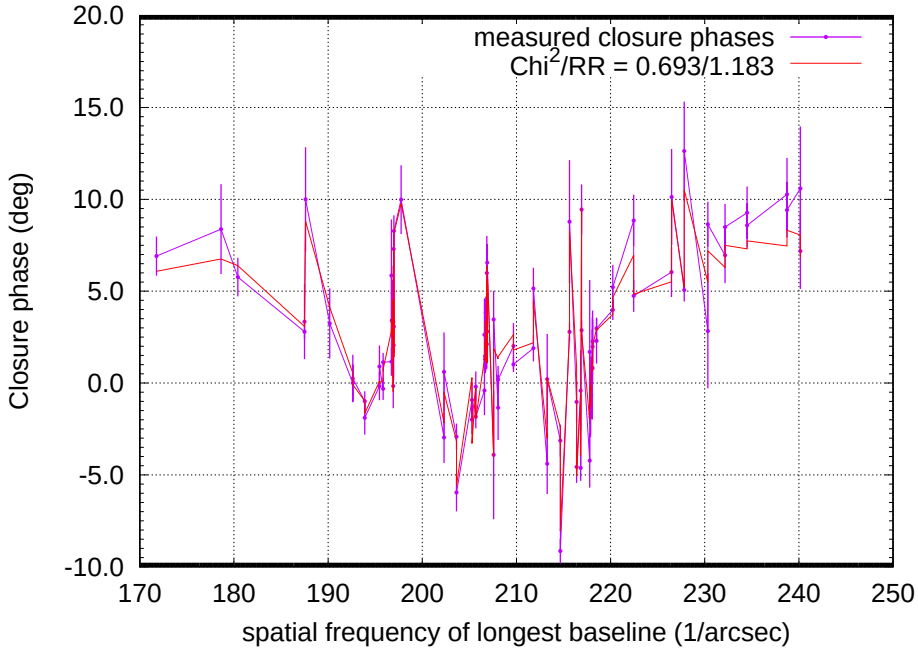




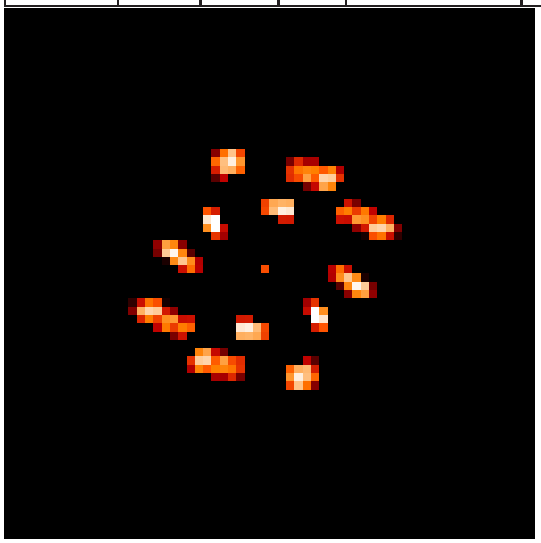


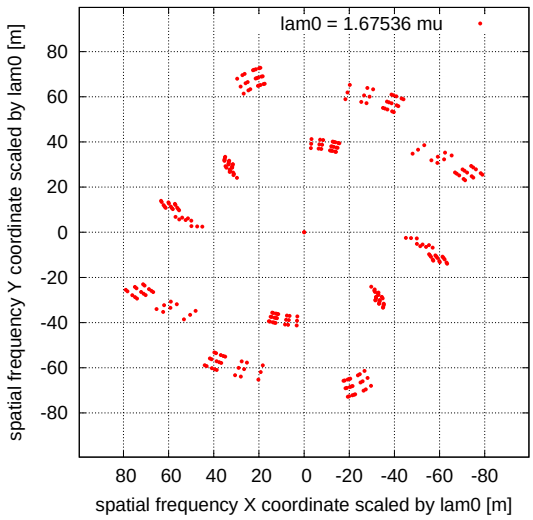

measured visibilities
fitted Uniform disk model (diameter=1.944mas)
fitted Gaussian model (FWHM=1.165mas)
fitted Fully darkened disk model (diameter=2.273mas)
fitted Lorentz function (FWHM=0.223mas)
Visibility
spatial frequency (1/arcsec)


measured visibilities
Chi2/RR = 0.562/3.996
Visibility
spatial frequency (1/arcsec)

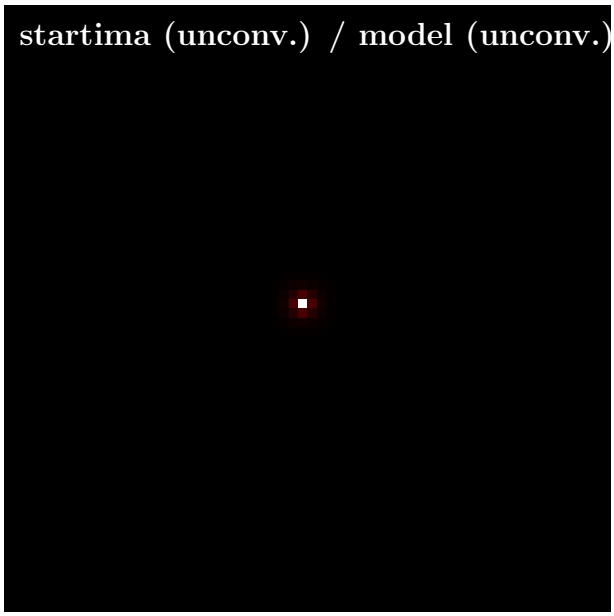

measured closure phases
Chi2/RR = 0.693/1.183
Closure phase (deg)
spatial frequency of longest baseline (1/arcsec)

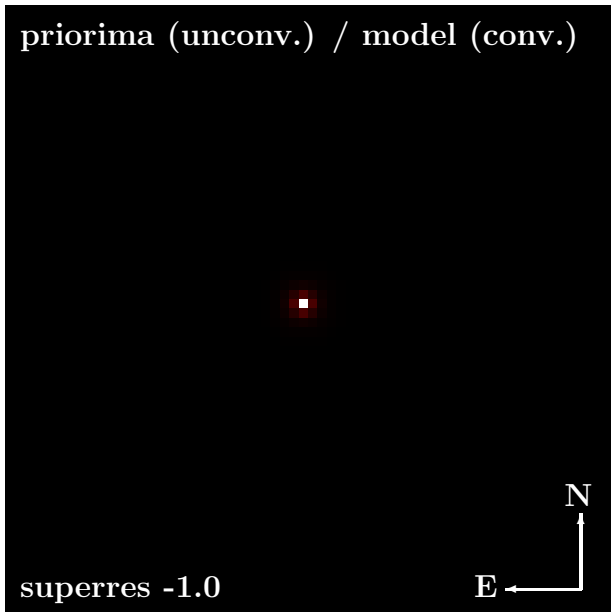
FOV	npix	cost	reg	weightpower	orad	mu	startmode	startparam	superres	
66 mas	64	1	-3	0.5	20.0 mas / 1.0 mas / 6	0.125/0.5/12	5	0.223 mas	-1.0	

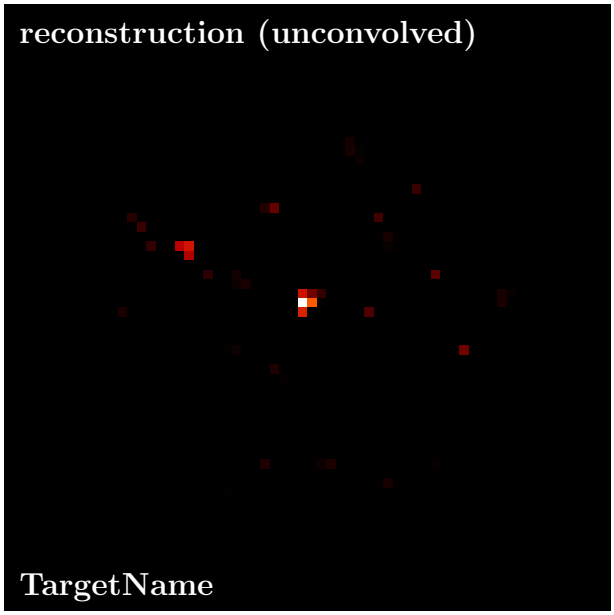


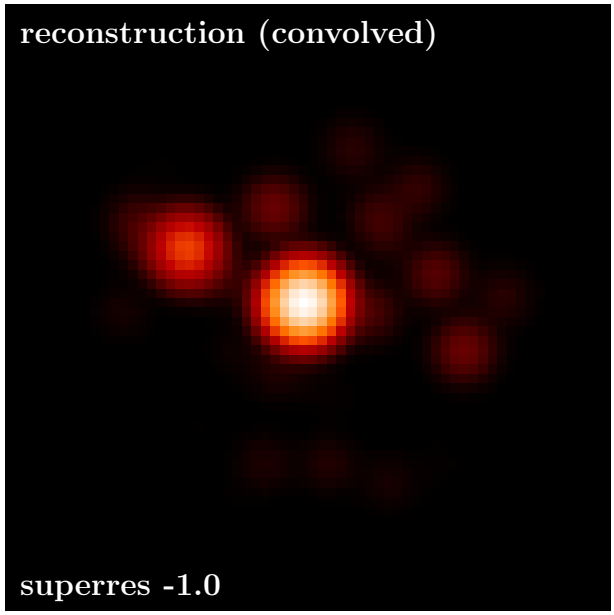


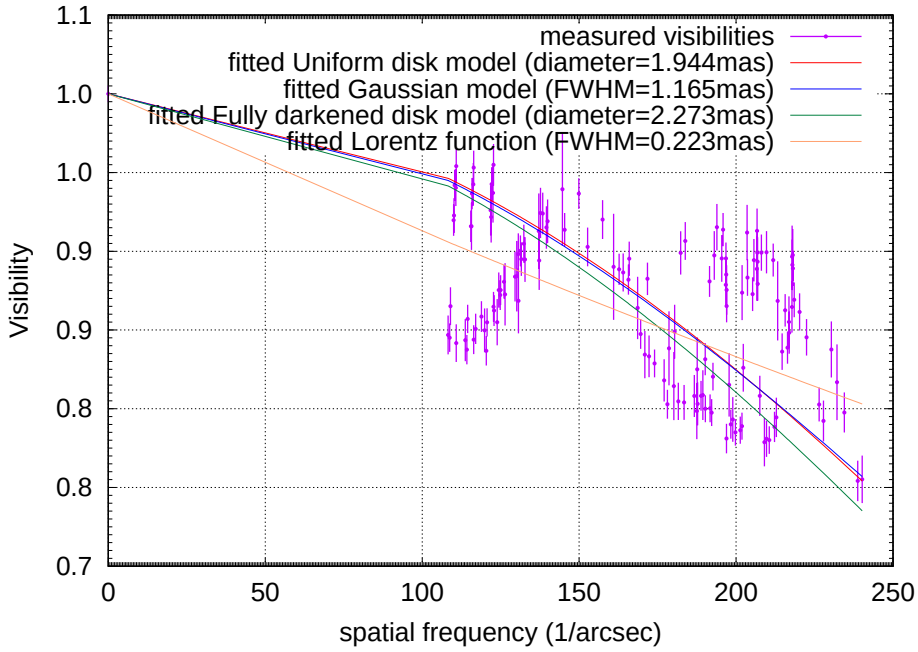
χ^2 BIS+POW	ResRatio	χ^2 V2	ResRatio	χ^2 CP	ResRatio	dist	qrec	cpqrec	
0.698	3.464	0.536	4.247	0.570	1.186	0.000	1.264	0.471	with uv weight
		0.549	4.252	0.585	1.180	-1.000	1.241	0.445	without uv weight

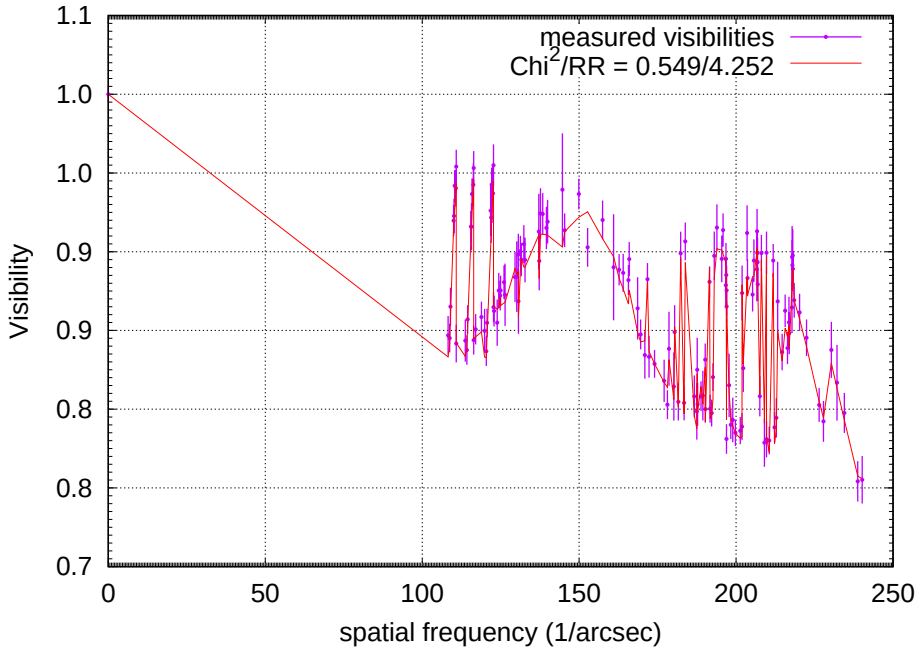


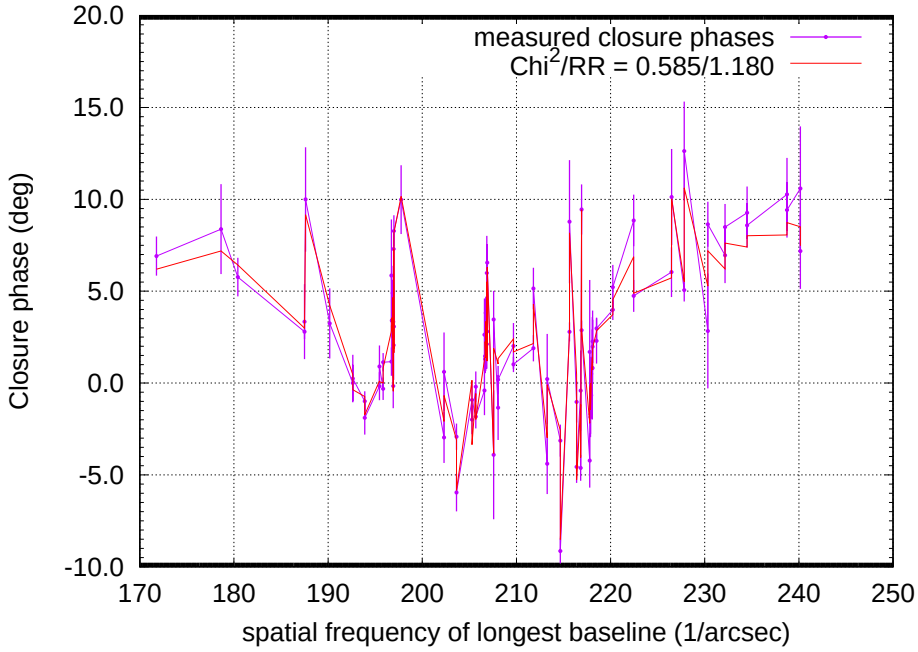




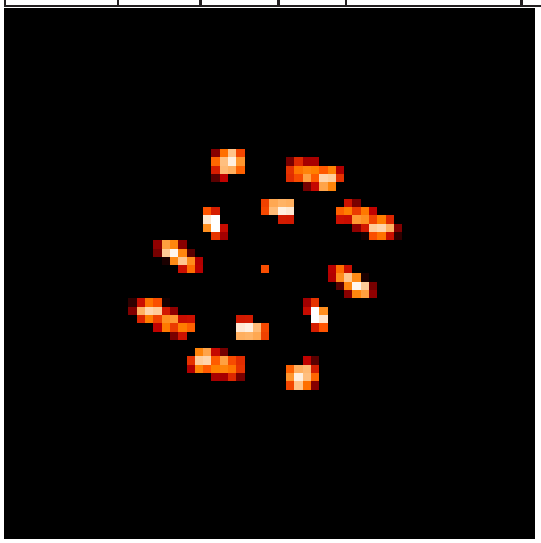


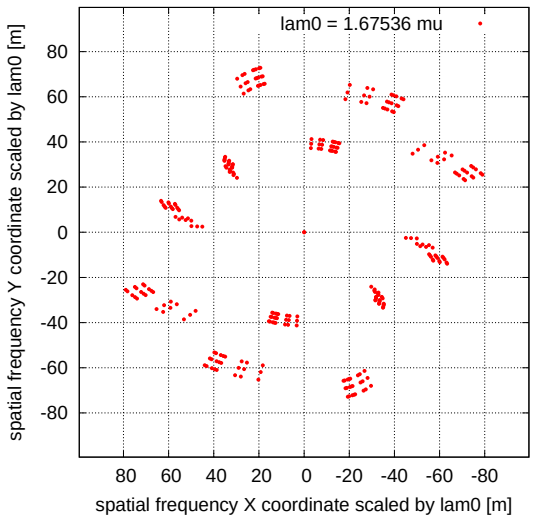

measured visibilities
fitted Uniform disk model (diameter=1.944mas)
fitted Gaussian model (FWHM=1.165mas)
fitted Fully darkened disk model (diameter=2.273mas)
fitted Lorentz function (FWHM=0.223mas)
Visibility
spatial frequency (1/arcsec)


measured visibilities
Chi2/RR = 0.549/4.252
Visibility
spatial frequency (1/arcsec)

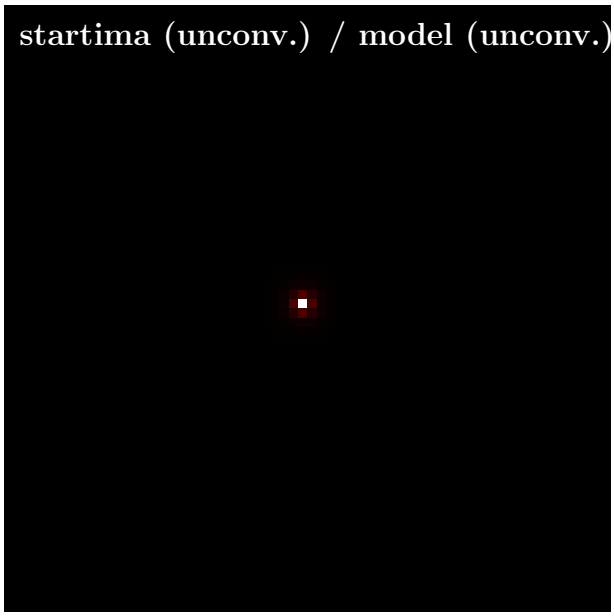

measured closure phases
Chi2/RR = 0.585/1.180
Closure phase (deg)
spatial frequency of longest baseline (1/arcsec)

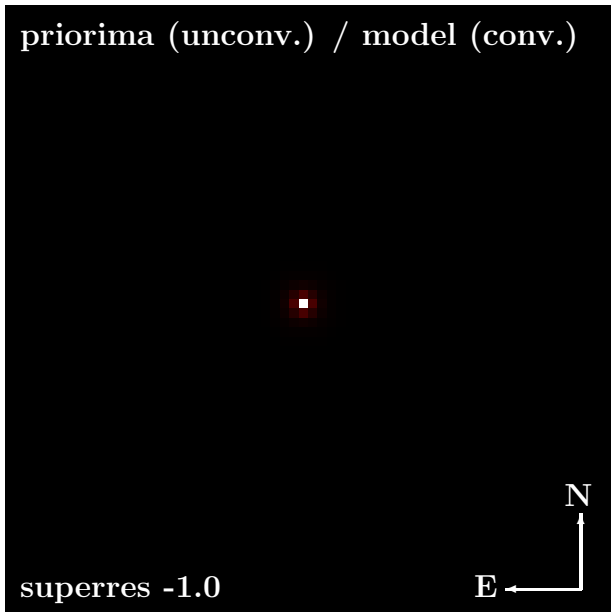
FOV	npix	cost	reg	weightpower	orad	mu	startmode	startparam	superres	
66 mas	64	1	0	0.5	20.0 mas / 1.0 mas / 6	0.125/0.5/12	5	0.223 mas	-1.0	

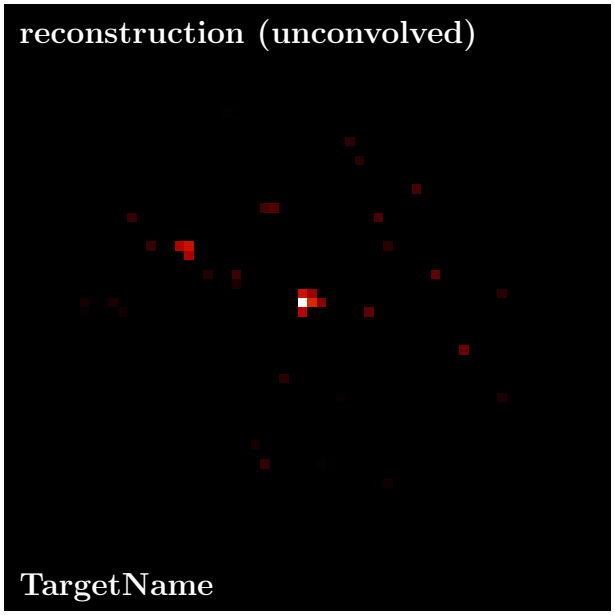


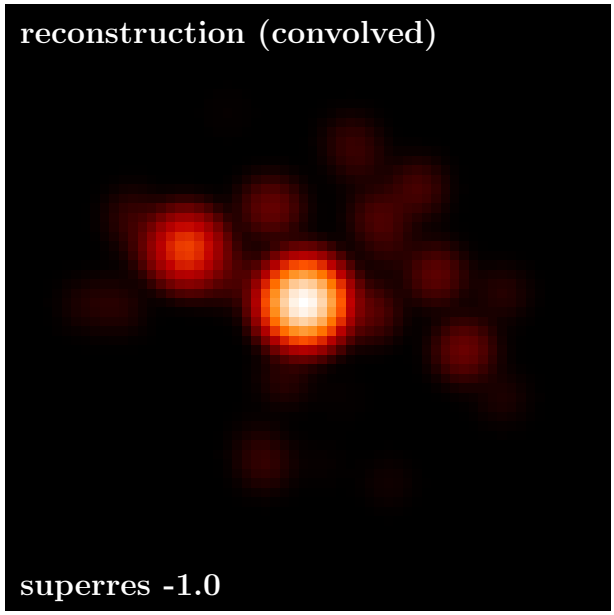


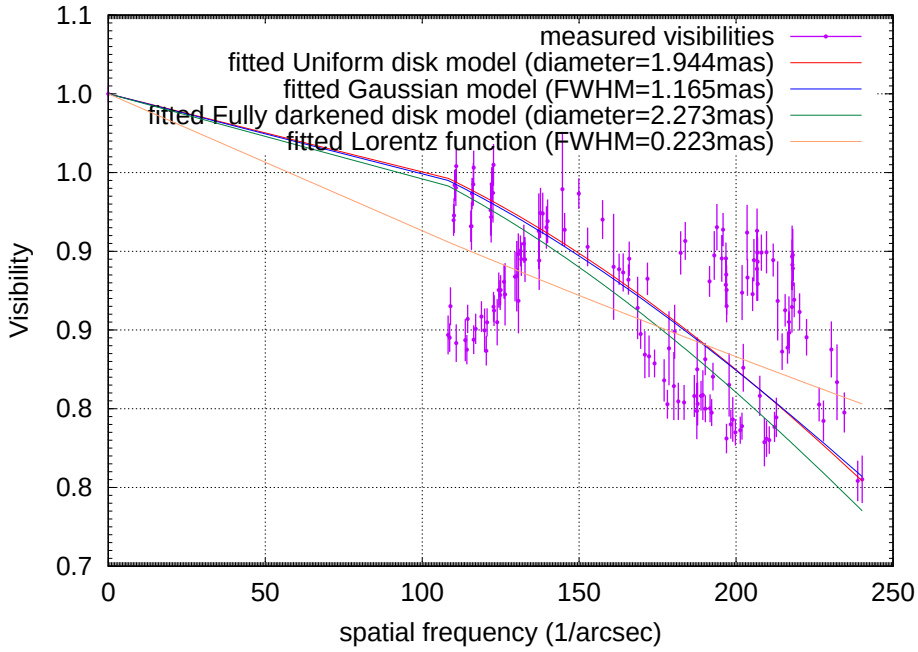
χ^2 BIS+POW	ResRatio	χ^2 V2	ResRatio	χ^2 CP	ResRatio	dist	qrec	cpqrec	
0.707	3.528	0.554	4.533	0.548	1.071	0.000	1.309	0.449	with uv weight
		0.567	4.540	0.562	1.063	-1.000	1.287	0.421	without uv weight

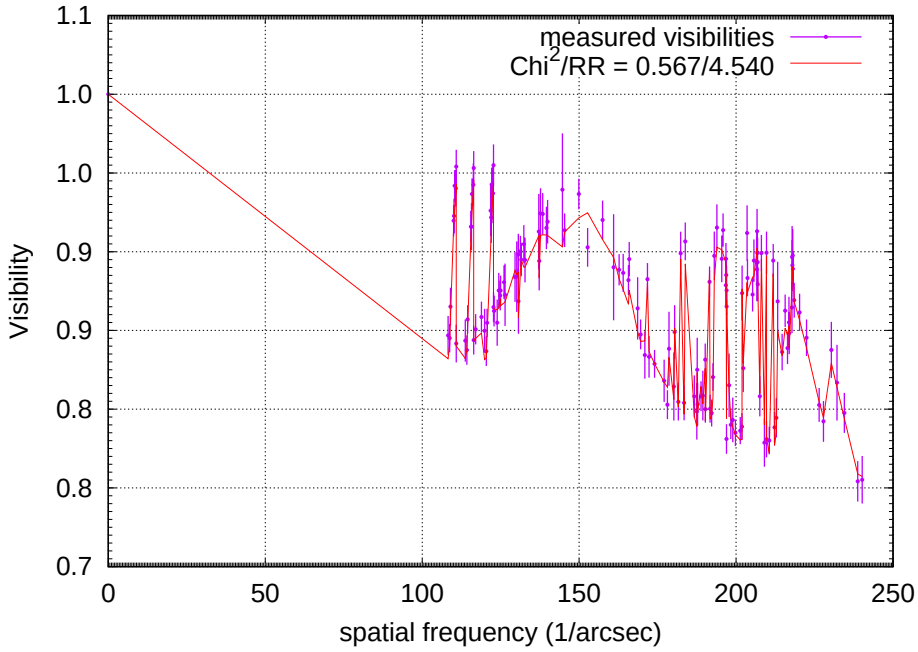


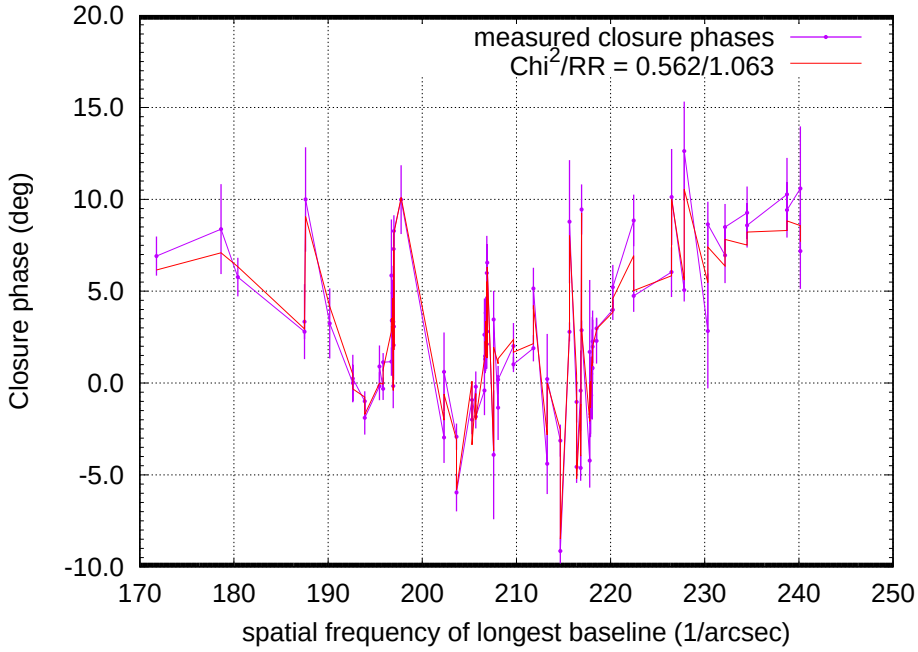




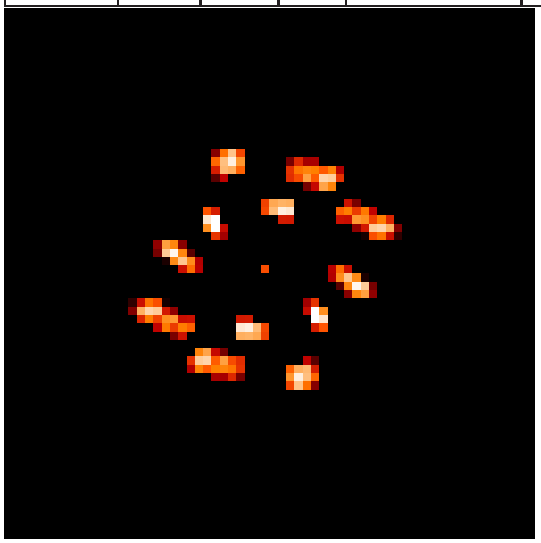


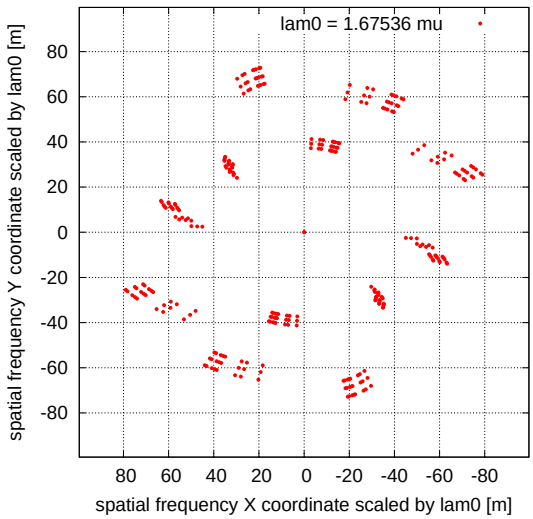

measured visibilities
fitted Uniform disk model (diameter=1.944mas)
fitted Gaussian model (FWHM=1.165mas)
fitted Fully darkened disk model (diameter=2.273mas)
fitted Lorentz function (FWHM=0.223mas)
Visibility
spatial frequency (1/arcsec)


measured visibilities
Chi2/RR = 0.567/4.540
Visibility
spatial frequency (1/arcsec)

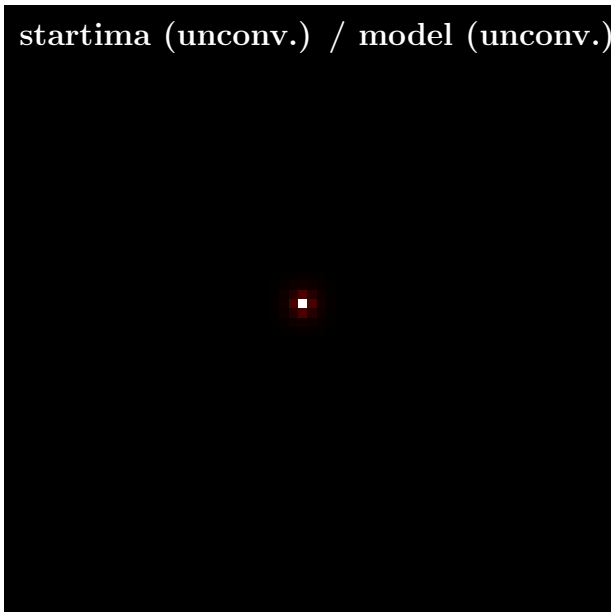

measured closure phases
Chi2/RR = 0.562/1.063
Closure phase (deg)
spatial frequency of longest baseline (1/arcsec)

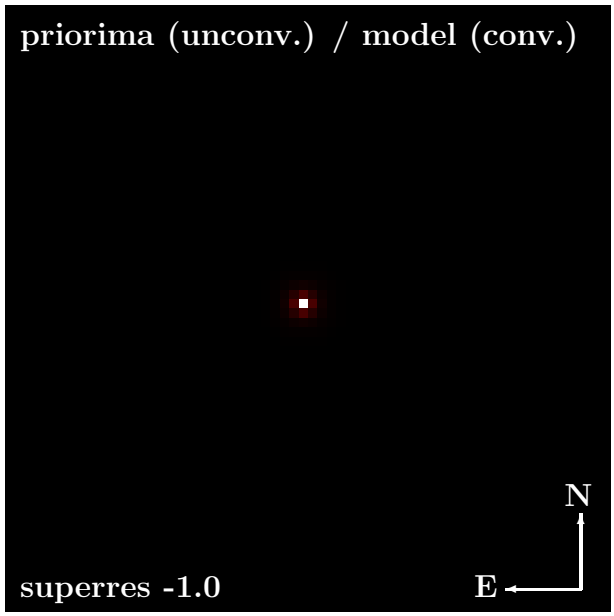
FOV	npix	cost	reg	weightpower	orad	mu	startmode	startparam	superres	
66 mas	64	1	0	0.5	20.0 mas / 1.0 mas / 6	0.25/0.5/12	5	0.223 mas	-1.0	

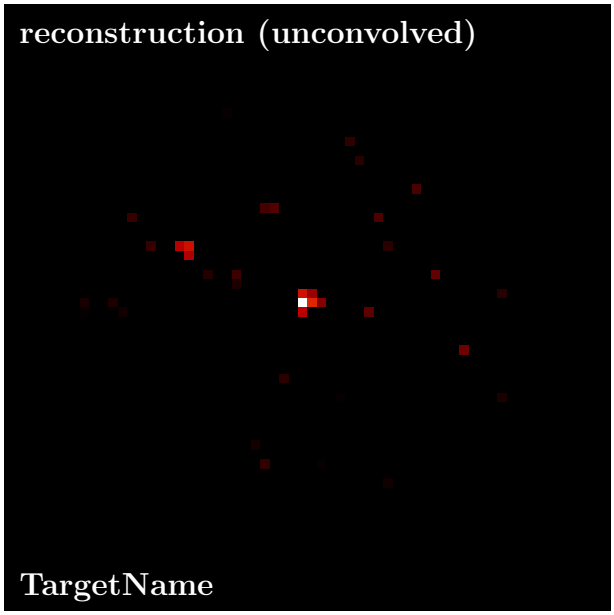


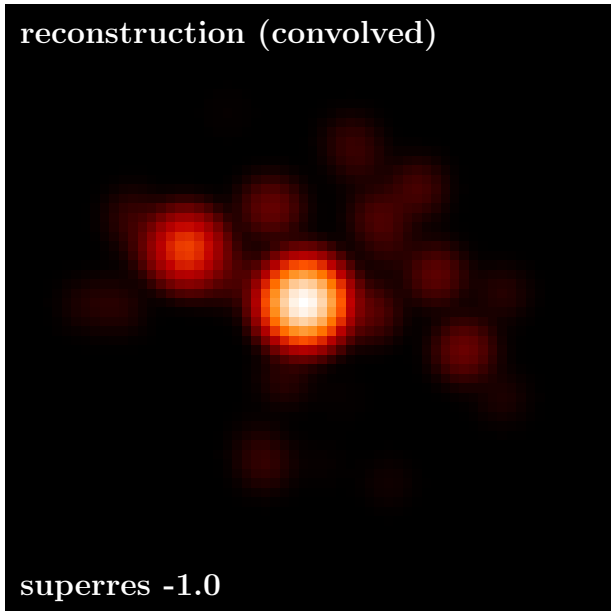


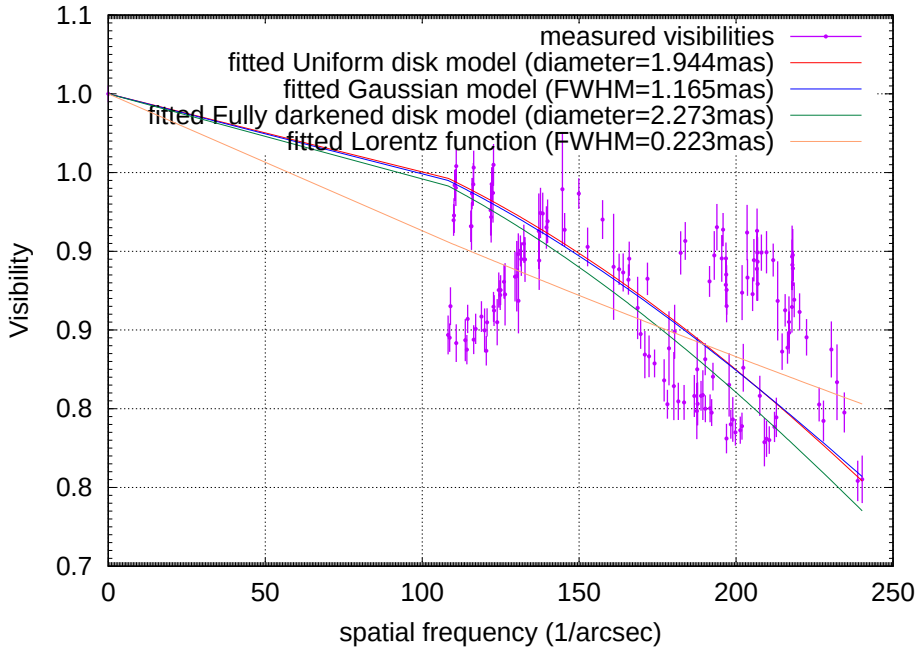
χ^2 BIS+POW	ResRatio	χ^2 V2	ResRatio	χ^2 CP	ResRatio	dist	qrec	cpqrec	
0.707	3.528	0.554	4.533	0.548	1.071	0.000	1.309	0.449	with uv weight
		0.567	4.540	0.562	1.063	-1.000	1.287	0.421	without uv weight

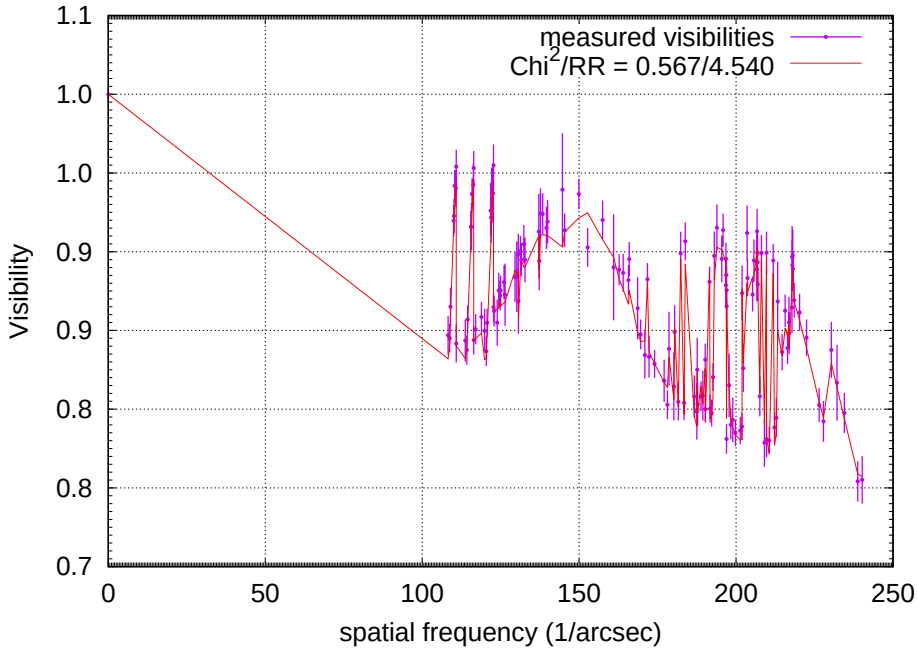


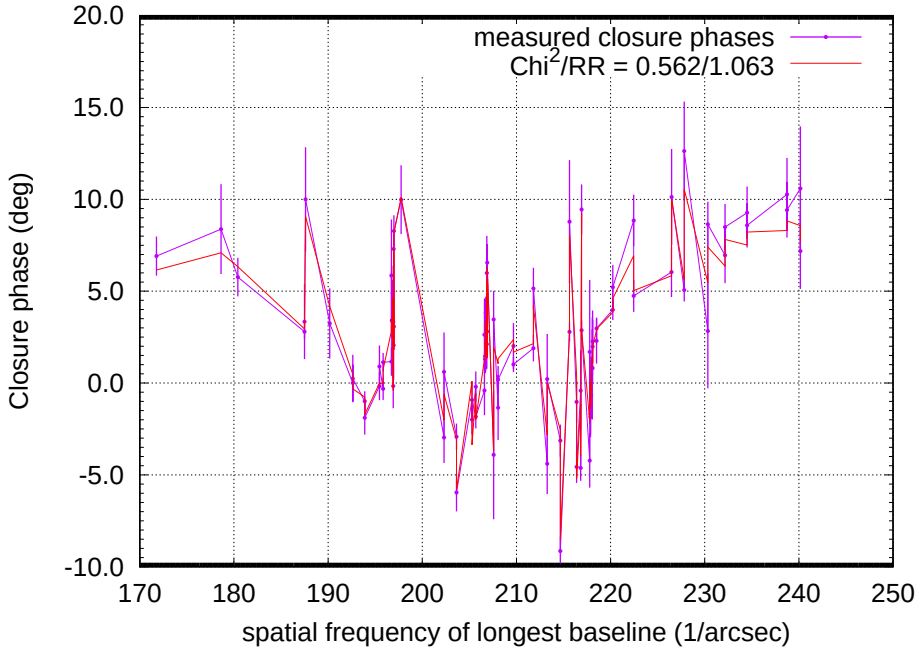




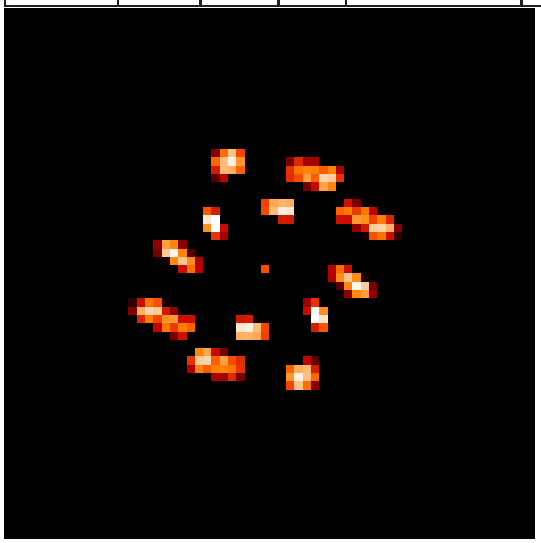


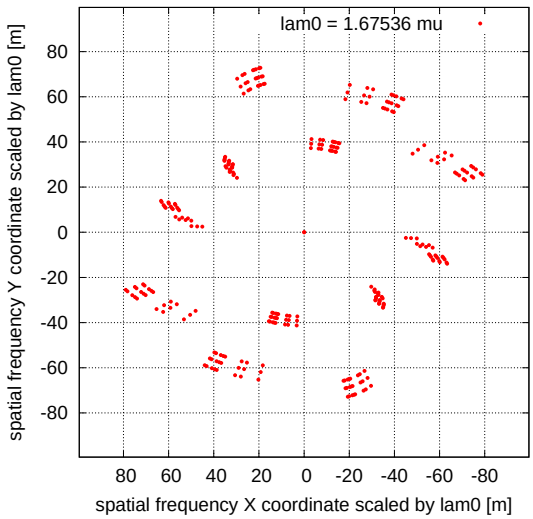

measured visibilities
fitted Uniform disk model (diameter=1.944mas)
fitted Gaussian model (FWHM=1.165mas)
fitted Fully darkened disk model (diameter=2.273mas)
fitted Lorentz function (FWHM=0.223mas)
Visibility
spatial frequency (1/arcsec)


measured visibilities
Chi2/RR = 0.567/4.540
Visibility
spatial frequency (1/arcsec)

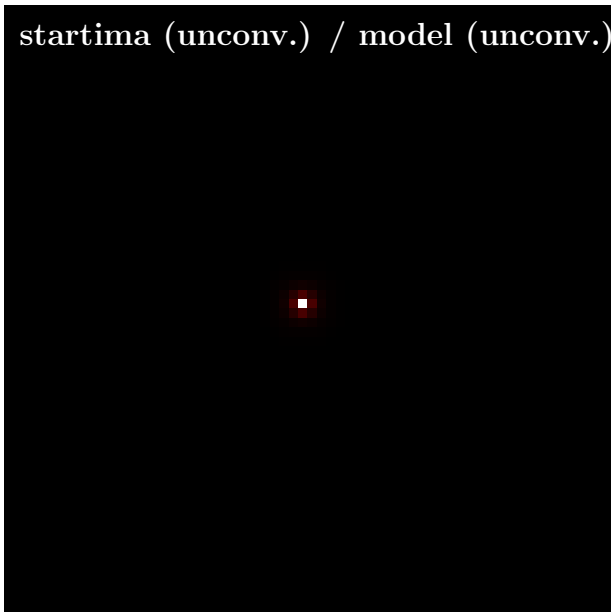

measured closure phases
Chi2/RR = 0.562/1.063
Closure phase (deg)
spatial frequency of longest baseline (1/arcsec)

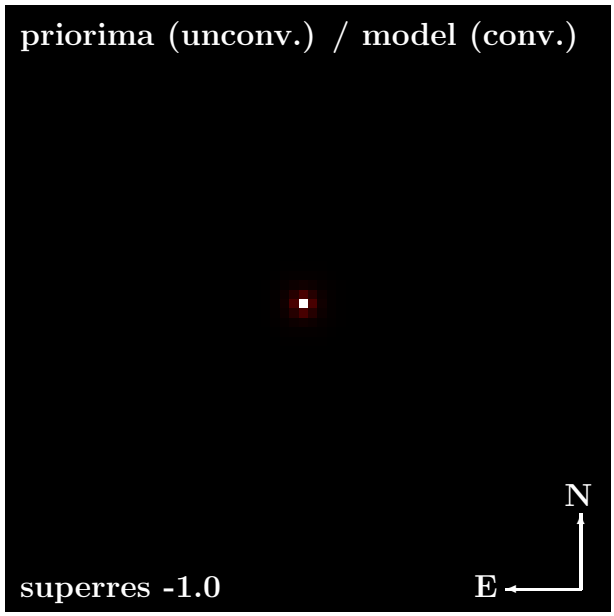
FOV	npix	cost	reg	weightpower	orad	mu	startmode	startparam	superres	
66 mas	64	1	0	0.5	20.0 mas / 1.0 mas / 6	0.5/0.5/12	5	0.223 mas	-1.0	

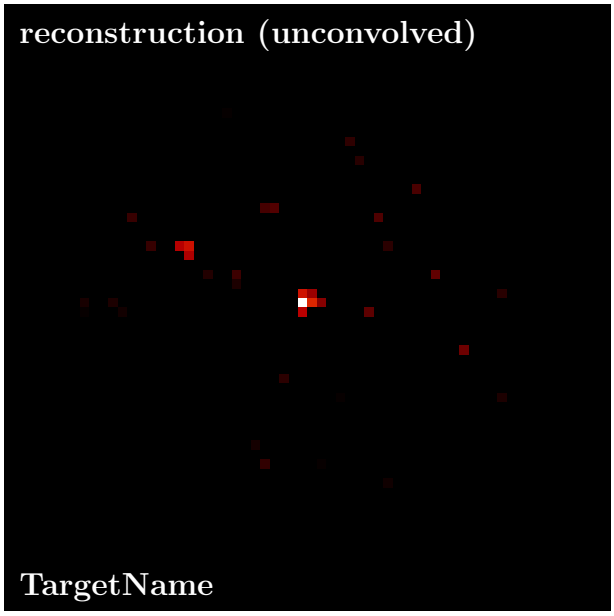


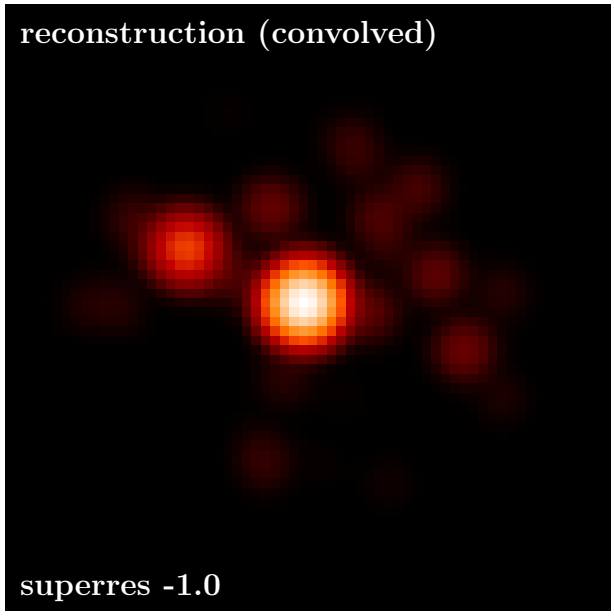


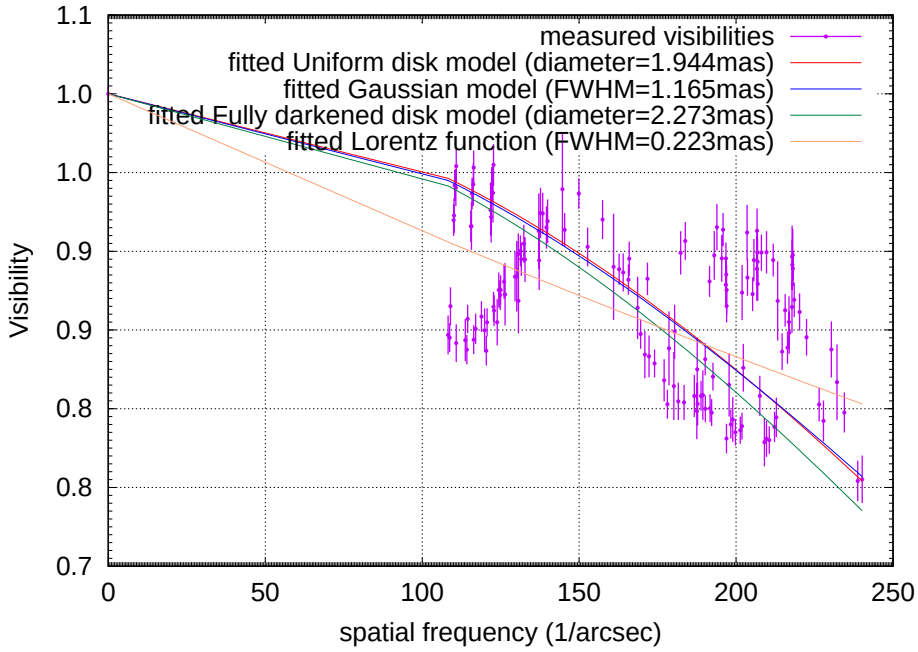
χ^2 BIS+POW	ResRatio	χ^2 V2	ResRatio	χ^2 CP	ResRatio	dist	qrec	cpqrec	
0.707	3.528	0.554	4.533	0.548	1.071	0.000	1.309	0.449	with uv weight
		0.567	4.540	0.562	1.063	-1.000	1.287	0.421	without uv weight

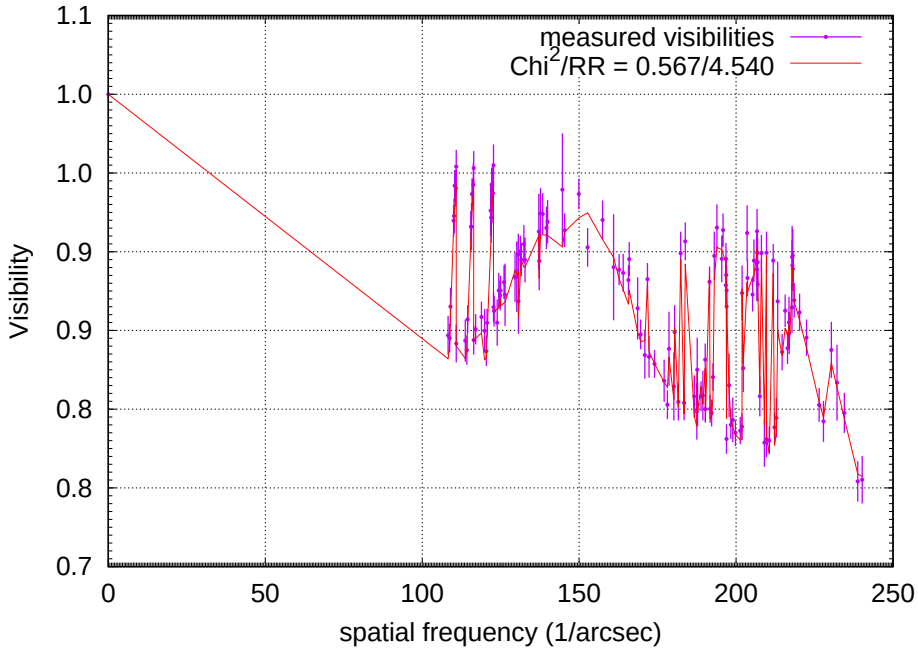


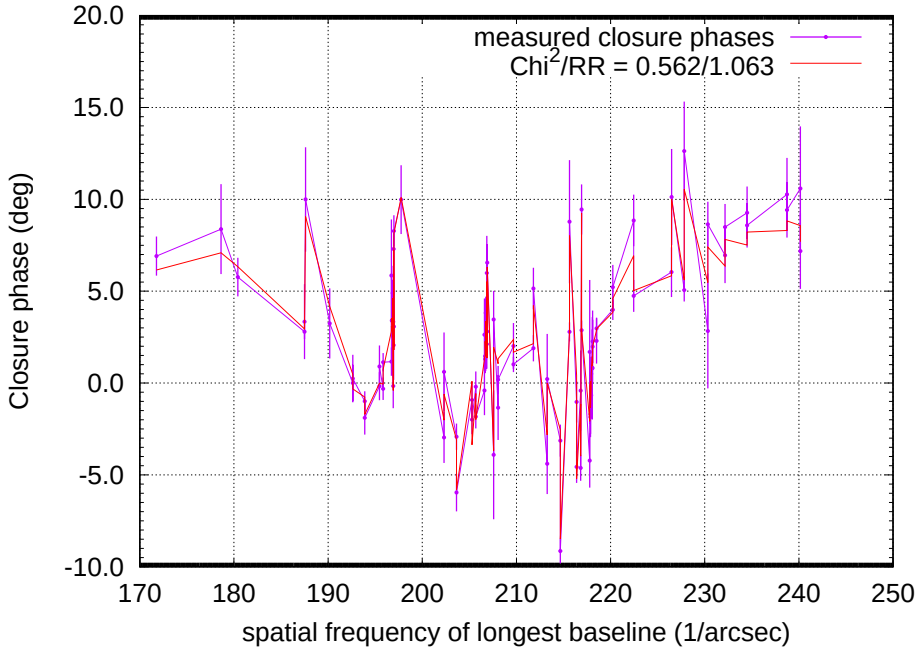




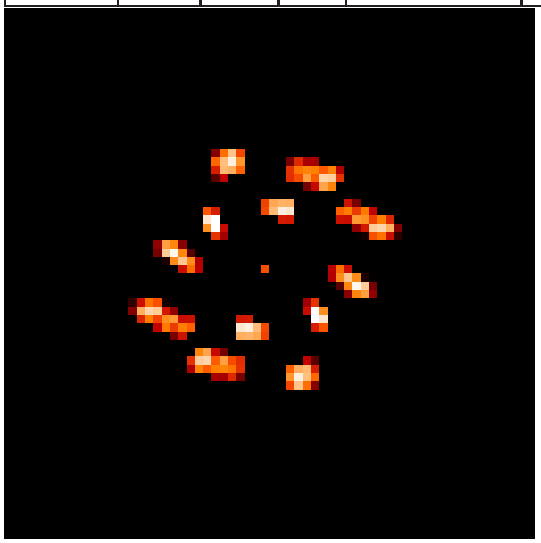


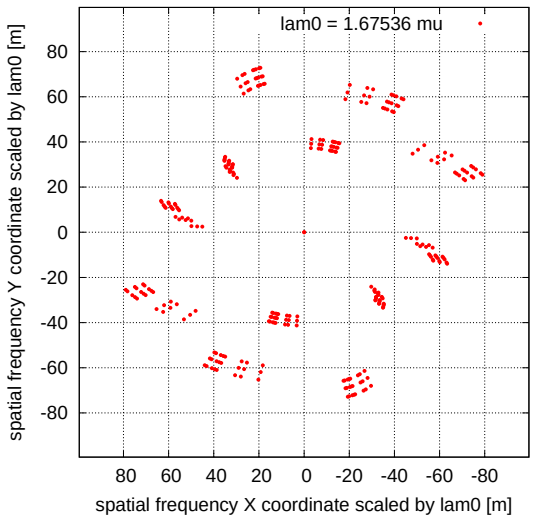

measured visibilities
fitted Uniform disk model (diameter=1.944mas)
fitted Gaussian model (FWHM=1.165mas)
fitted Fully darkened disk model (diameter=2.273mas)
fitted Lorentz function (FWHM=0.223mas)
Visibility
spatial frequency (1/arcsec)


measured visibilities
Chi2/RR = 0.567/4.540
Visibility
spatial frequency (1/arcsec)

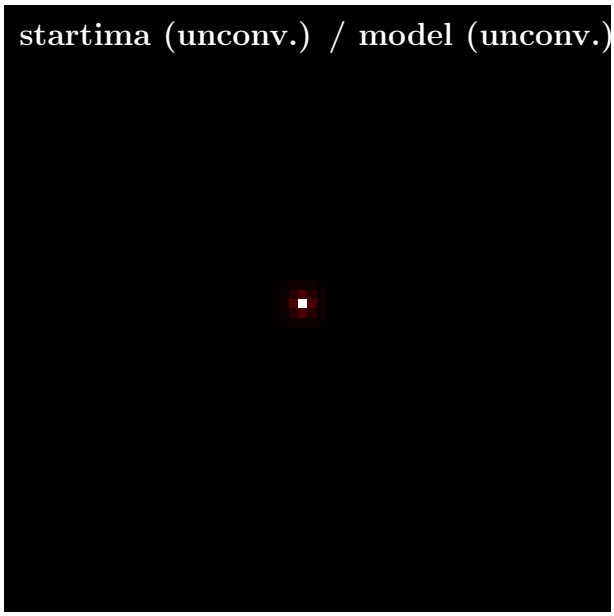

measured closure phases
Chi2/RR = 0.562/1.063
Closure phase (deg)
spatial frequency of longest baseline (1/arcsec)

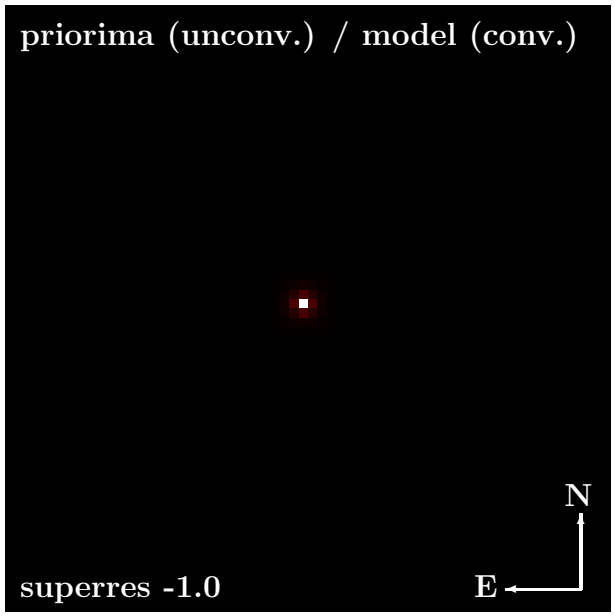
FOV	npix	cost	reg	weightpower	orad	mu	startmode	startparam	superres	
66 mas	64	1	0	0.5	20.0 mas / 1.0 mas / 6	1.0/0.5/12	5	0.223 mas	-1.0	

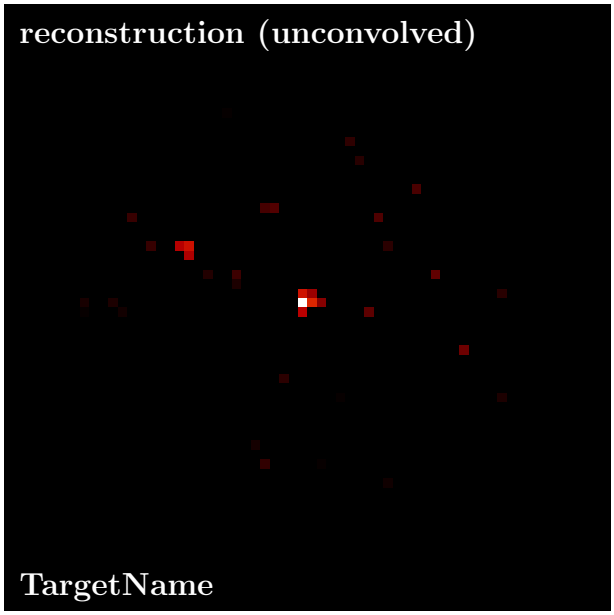


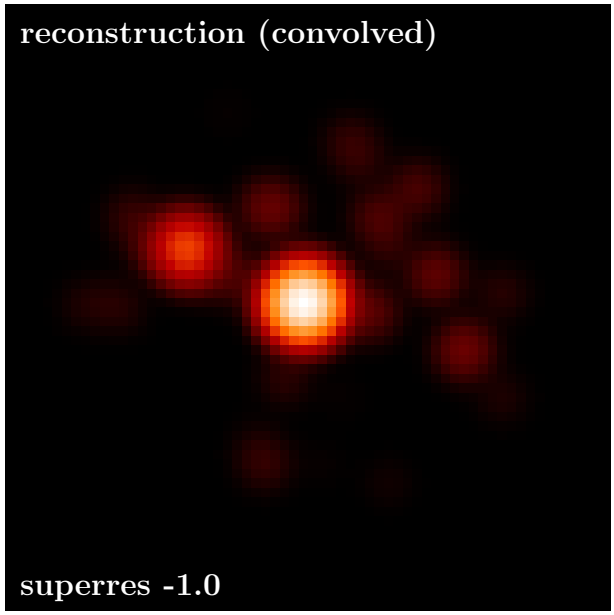


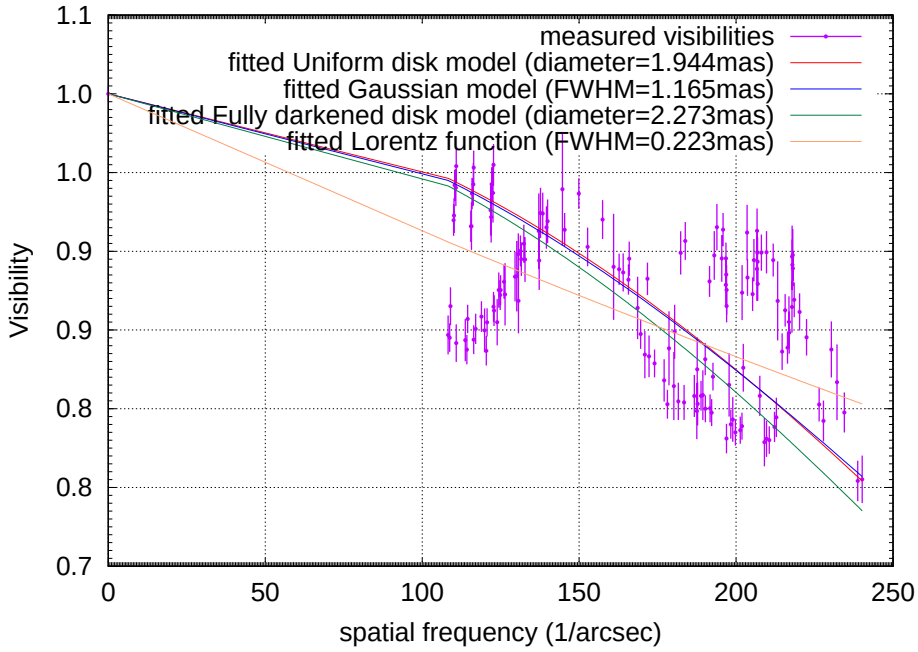
χ^2 BIS+POW	ResRatio	χ^2 V2	ResRatio	χ^2 CP	ResRatio	dist	qrec	cpqrec	
0.707	3.528	0.554	4.533	0.548	1.071	0.000	1.309	0.449	with uv weight
		0.567	4.540	0.562	1.063	-1.000	1.287	0.421	without uv weight

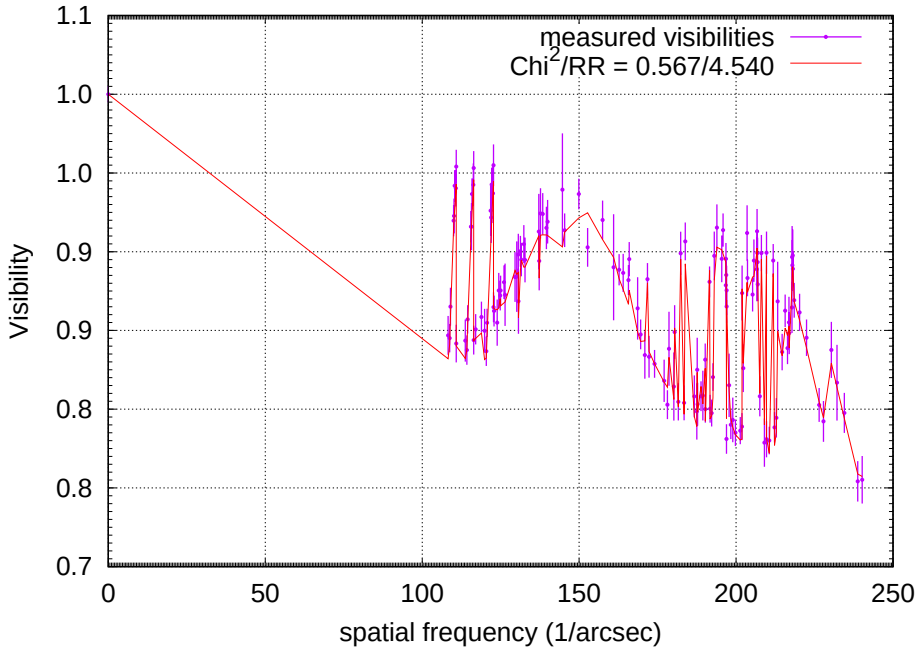


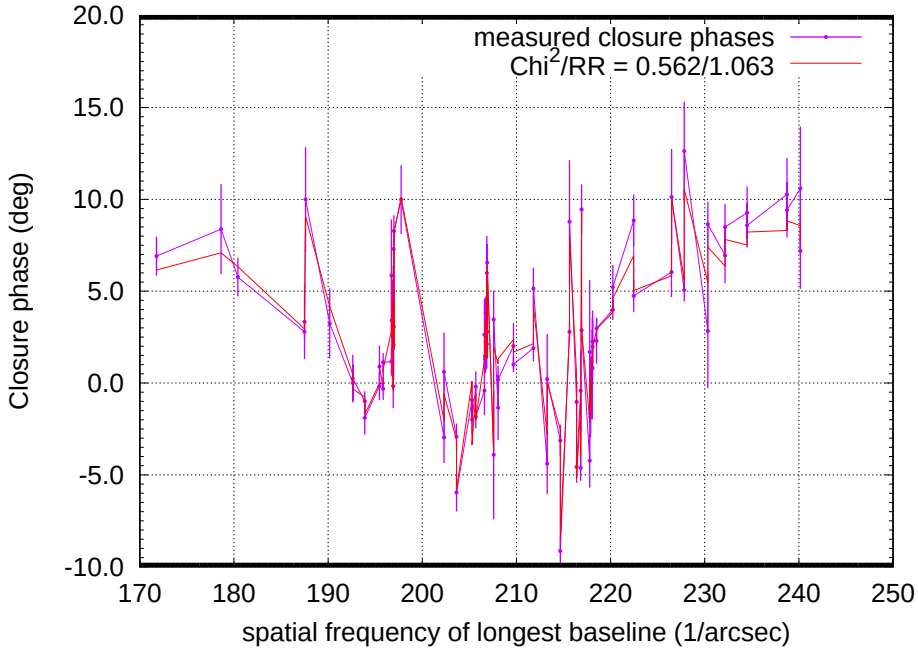




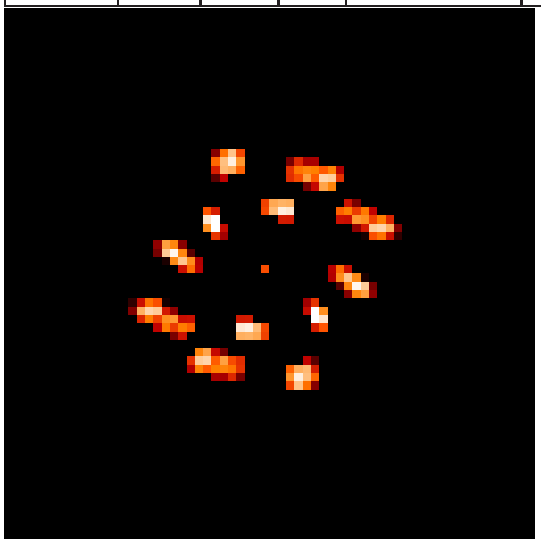


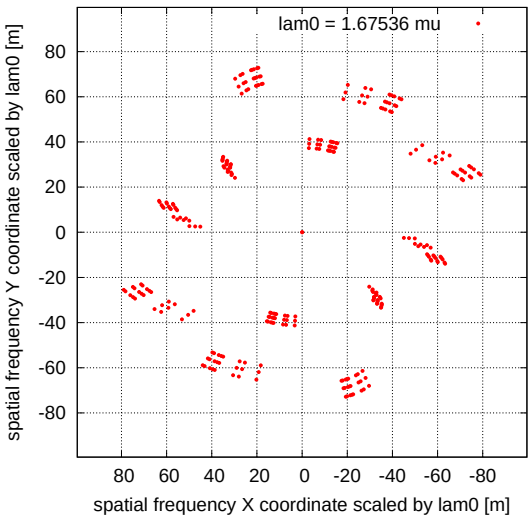

measured visibilities
fitted Uniform disk model (diameter=1.944mas)
fitted Gaussian model (FWHM=1.165mas)
fitted Fully darkened disk model (diameter=2.273mas)
fitted Lorentz function (FWHM=0.223mas)
Visibility
spatial frequency (1/arcsec)


measured visibilities
Chi2/RR = 0.567/4.540
Visibility
spatial frequency (1/arcsec)

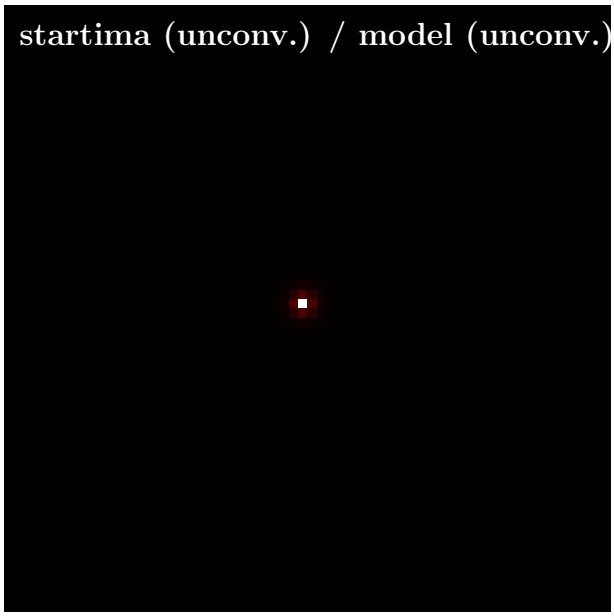

measured closure phases
Chi2/RR = 0.562/1.063
Closure phase (deg)
spatial frequency of longest baseline (1/arcsec)

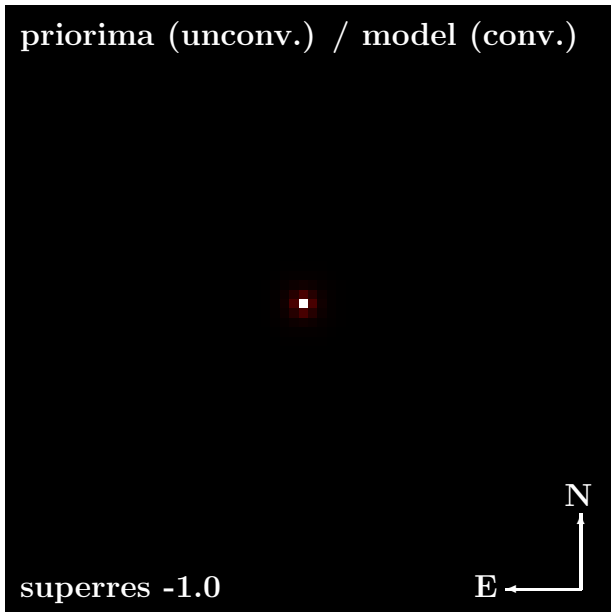
FOV	npix	cost	reg	weightpower	orad	mu	startmode	startparam	superres	
66 mas	64	1	-3	0.5	20.0 mas / 1.0 mas / 6	1.0/0.5/12	5	0.223 mas	-1.0	

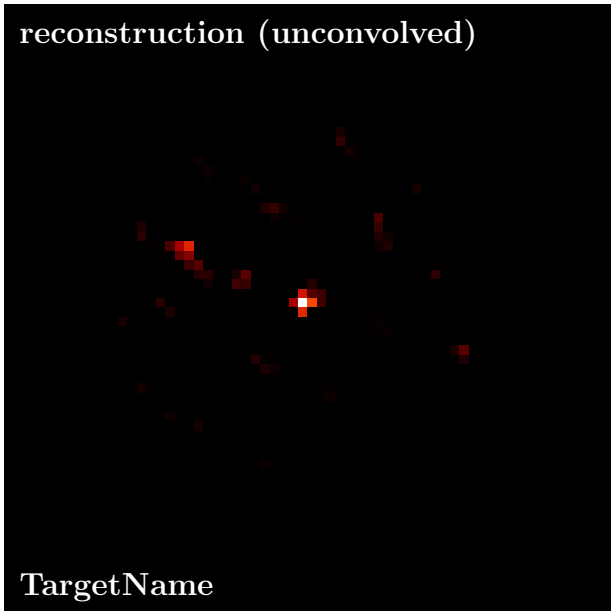


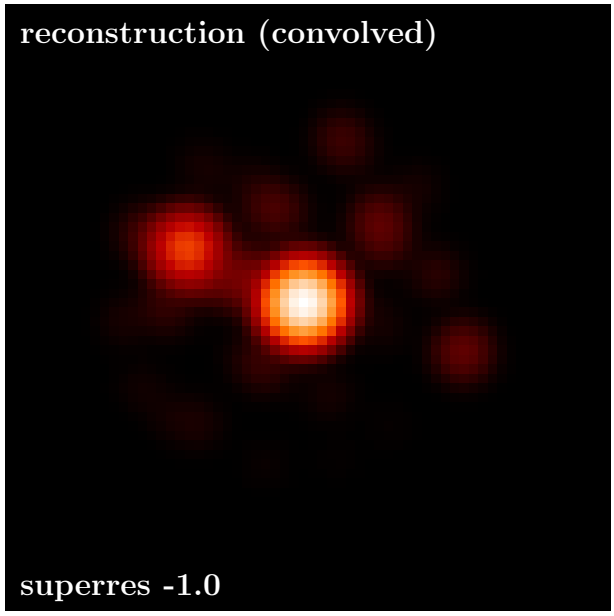


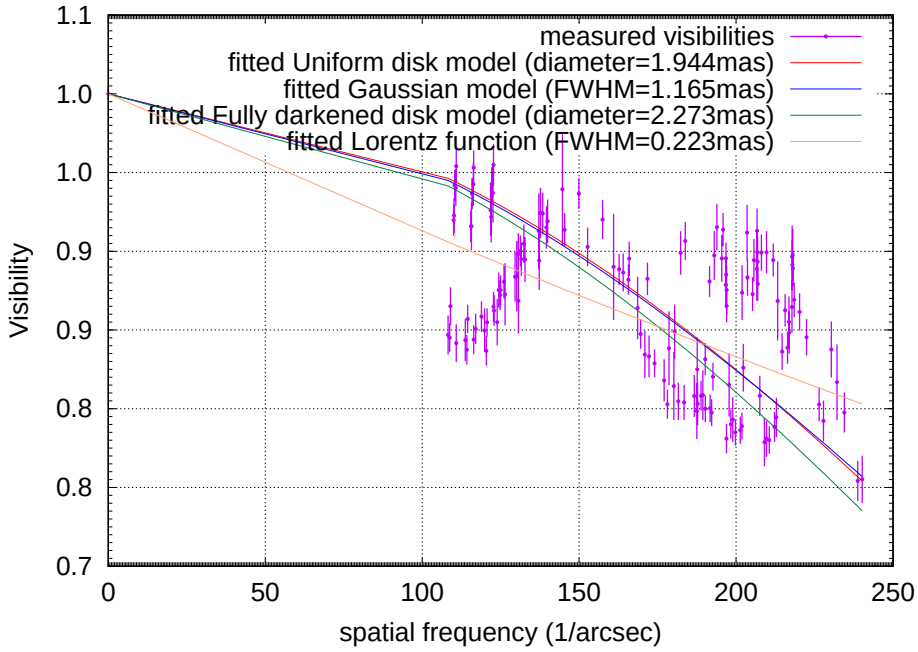
χ^2 BIS+POW	ResRatio	χ^2 V2	ResRatio	χ^2 CP	ResRatio	dist	qrec	cpqrec	
1.080	6.341	0.842	8.519	0.713	1.692	0.000	2.200	0.547	with uv weight
		0.860	8.507	0.728	1.686	-1.000	2.182	0.530	without uv weight

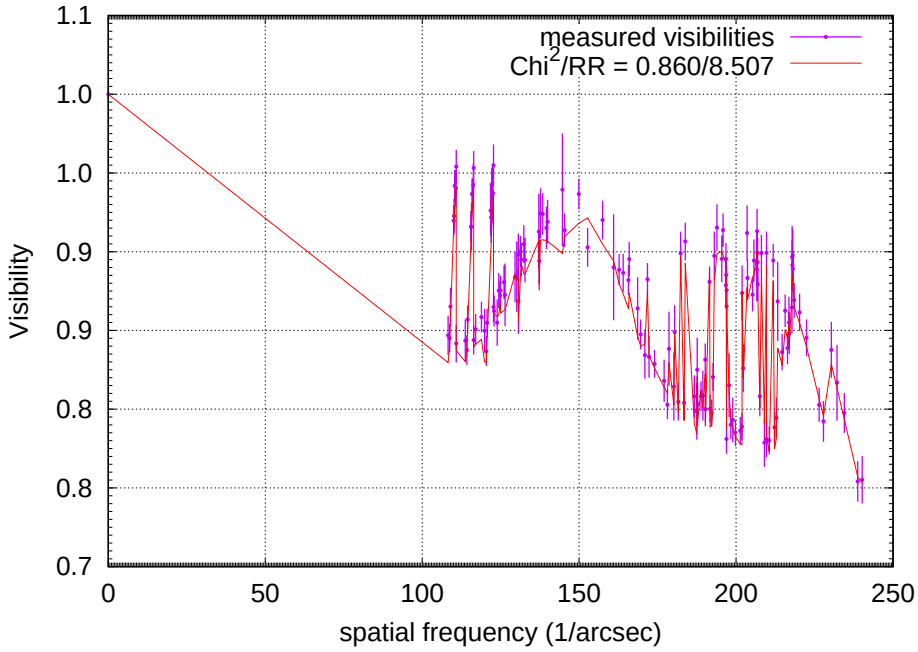


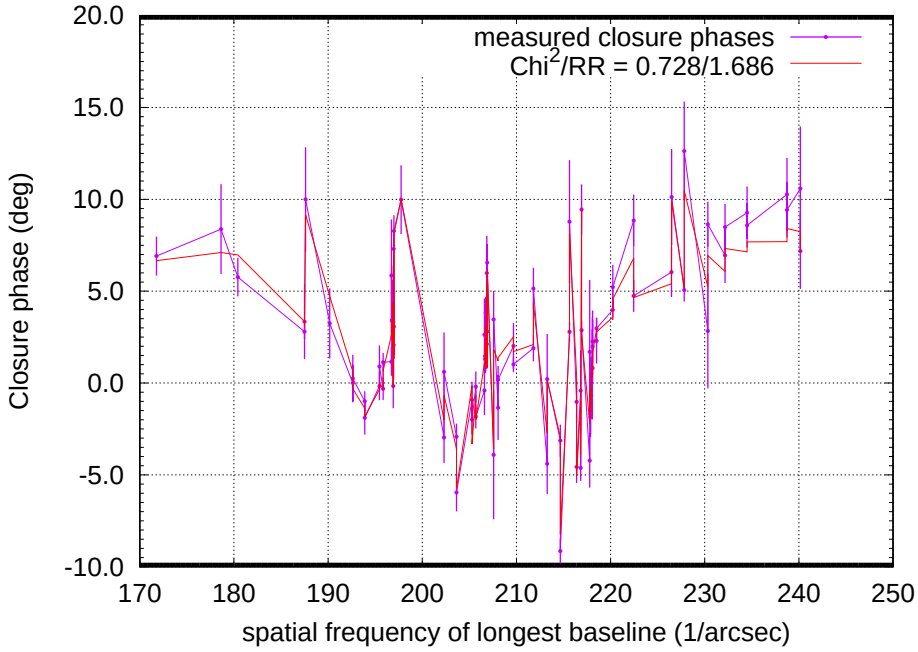







measured visibilities
fitted Uniform disk model (diameter=1.944mas)
fitted Gaussian model (FWHM=1.165mas)
fitted Fully darkened disk model (diameter=2.273mas)
fitted Lorentz function (FWHM=0.223mas)
Visibility
spatial frequency (1/arcsec)


measured visibilities
Chi2/RR = 0.860/8.507
Visibility
spatial frequency (1/arcsec)


measured closure phases
Chi2/RR = 0.728/1.686
Closure phase (deg)
spatial frequency of longest baseline (1/arcsec)