

Figure 1: Residual images, full visibilities,  $\lambda^{initial} = 0.01$ , divided by 10 every iteration.

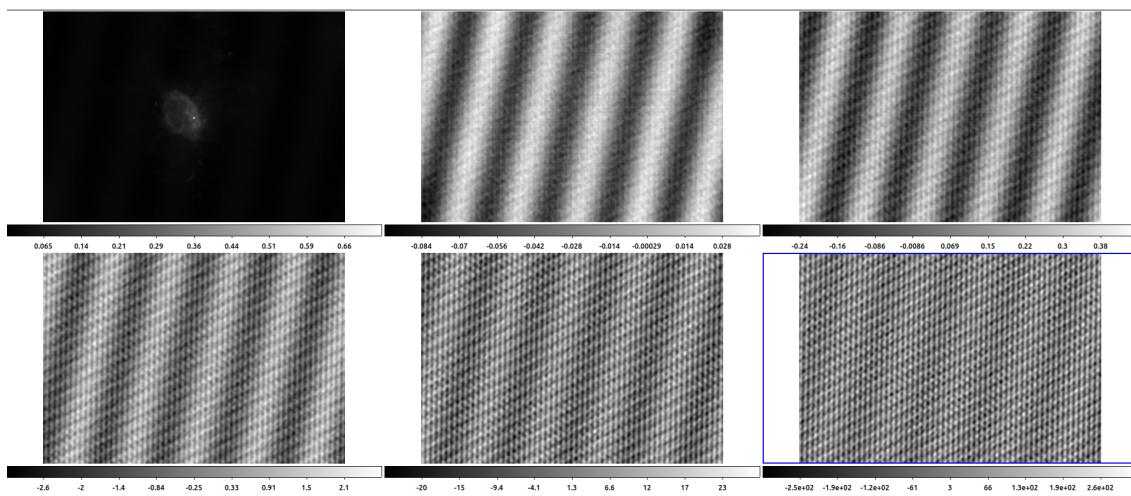


Figure 2: Estimated sky images, full visibilities,  $\lambda^{initial} = 0.01$ , divided by 10 every iteration.

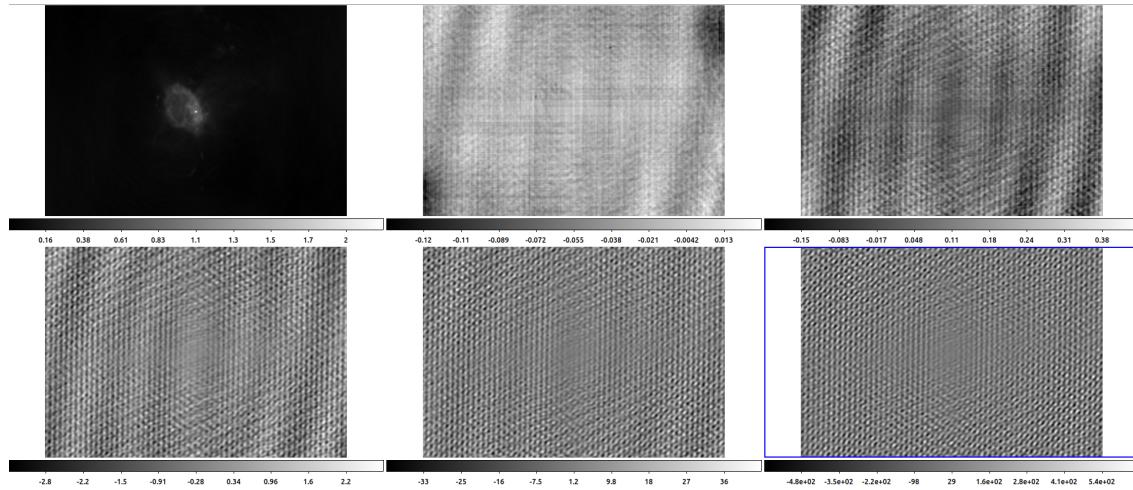


Figure 3: Residual images, full visibilities,  $\lambda^{initial} = 0.0001$ , divided by 10 every iteration.

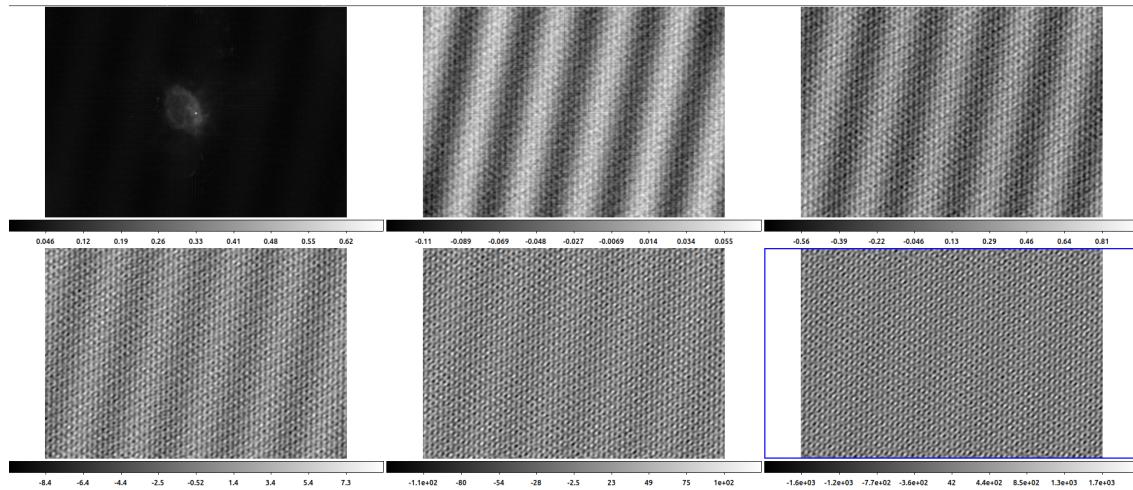


Figure 4: Estimated sky images, full visibilities,  $\lambda^{initial} = 0.01$ , divided by 10 every iteration.

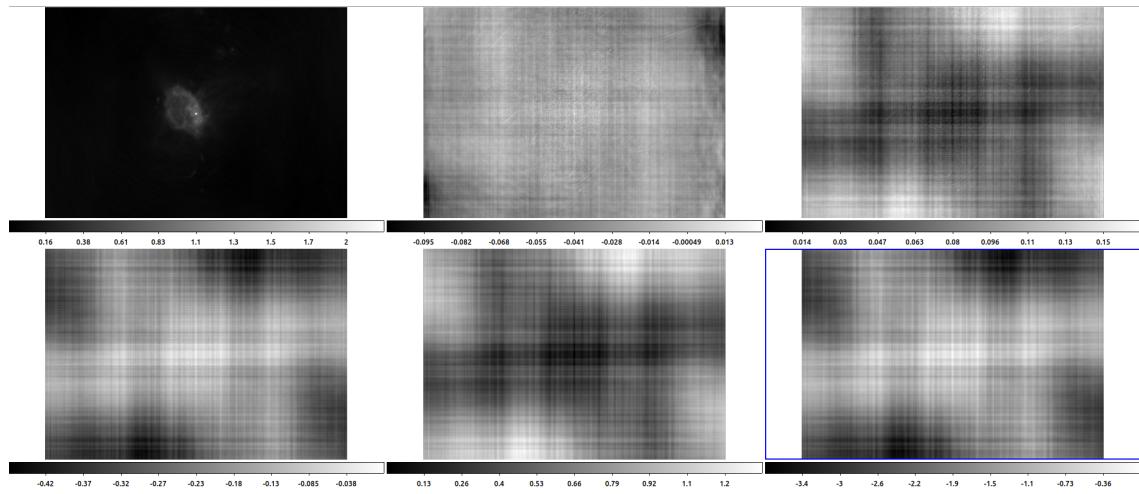


Figure 5: Residual images, full visibilities,  $\lambda^{initial} = 0.1$ , multiplied by 2 every iteration.

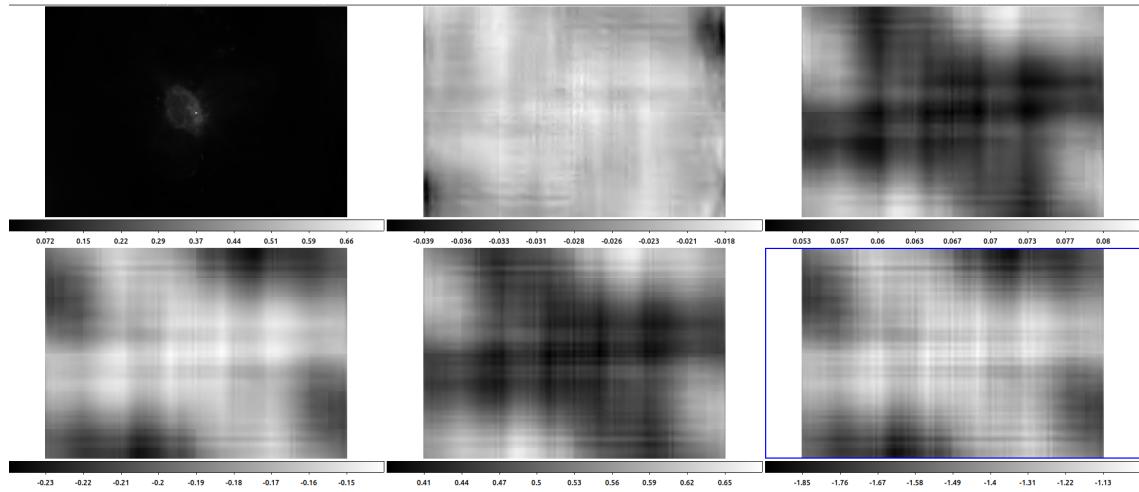


Figure 6: Estimated sky images, full visibilities,  $\lambda^{initial} = 0.1$ , multiplied by 2 every iteration.

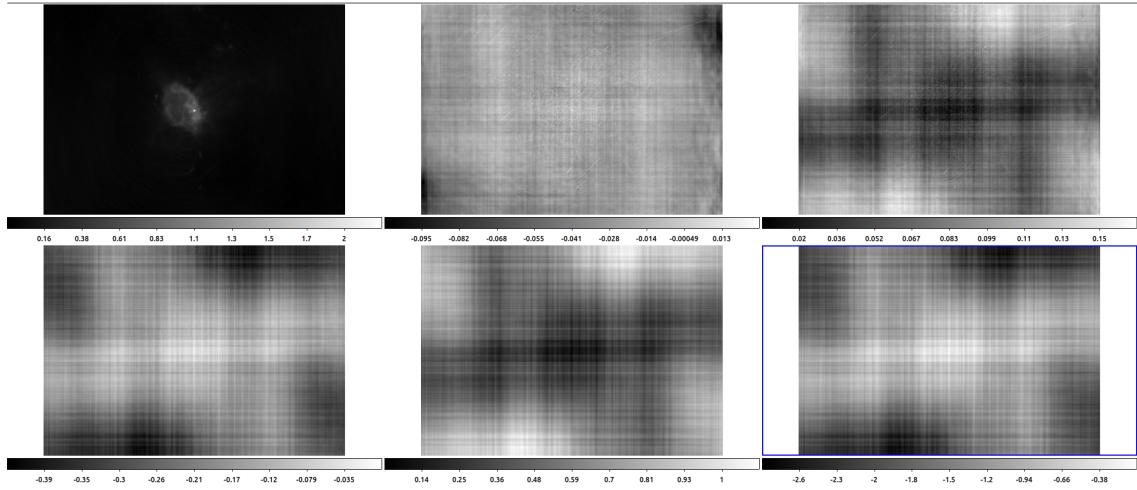


Figure 7: Residual images, full visibilities,  $\lambda^{initial} = 0.1$ , multiplied by 5 every iteration.

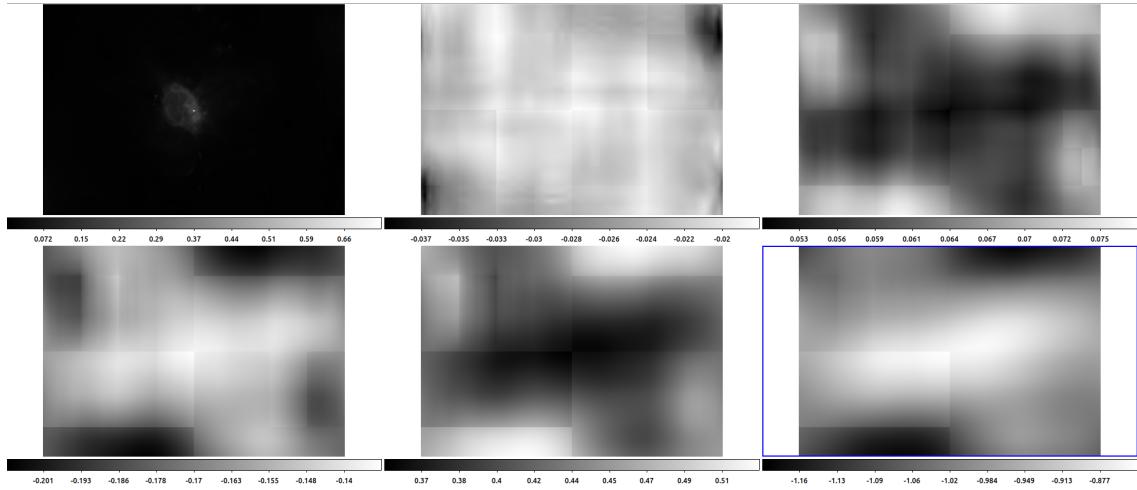


Figure 8: Estimated sky images, full visibilities,  $\lambda^{initial} = 0.1$ , multiplied by 5 every iteration.