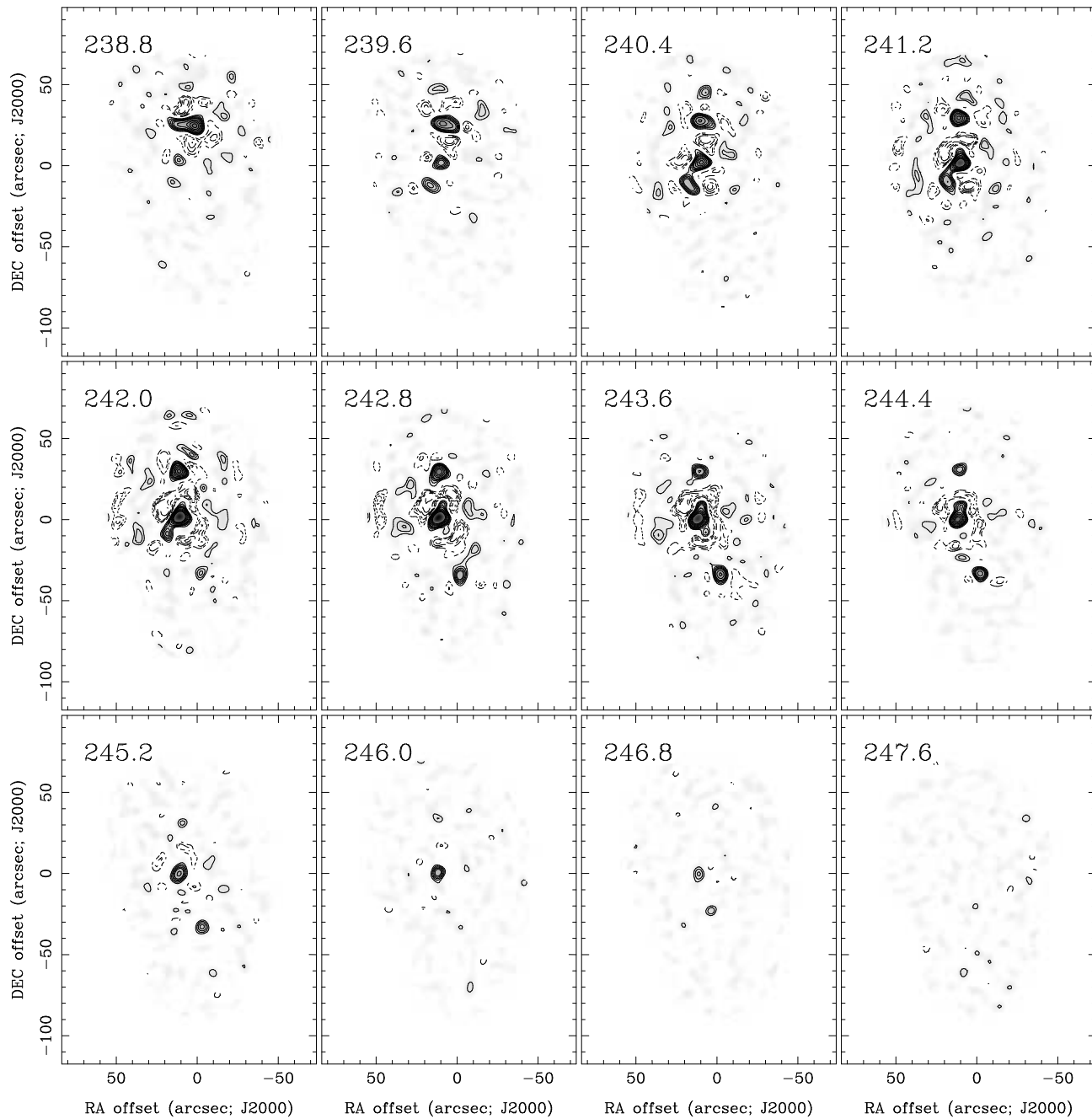
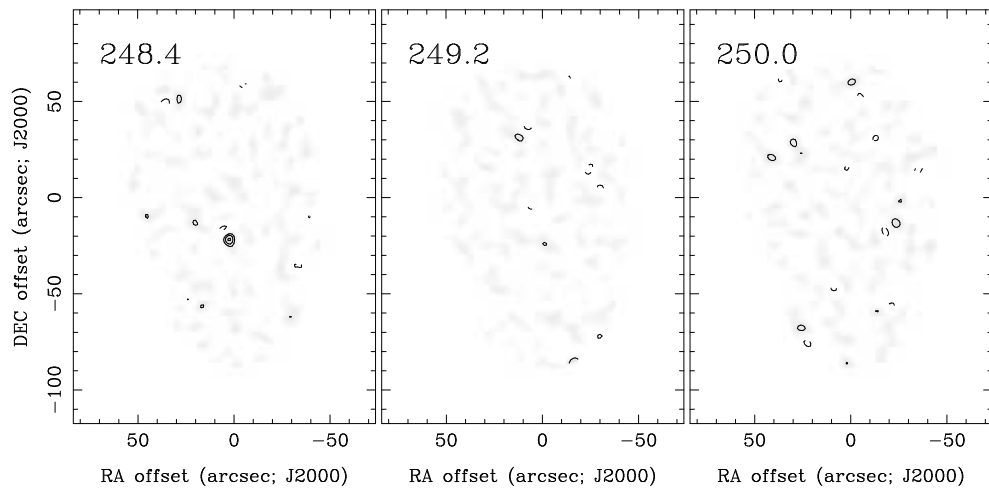


RA, DEC, VRAD = 05:09:50.192, -68:53:29.83, 2.29000E+02 km/s at pixel (84.00, 118.00, 1.00)  
 Spatial region : 1,1 to 157,215    Spectral inc/bin : 2/2 =0.8/0.8 (km/s)  
 Pixel map image: n105a.89112.mapnrm (pnt\_99) Min/max=-0.2526/0.641    Range = 0 to 0.9836 JY/BEAM (lin)  
 Contour image: n105a.89112.mapnrm (pnt\_99) Min/max=-0.2526/0.641    Contours x 0.03676 JY/BEAM  
 Contours : -14, -12, -10, -8, -6, -5, -4, -3, -2, 2, 3, 4, 5, 6, 8, 10, 12, 14

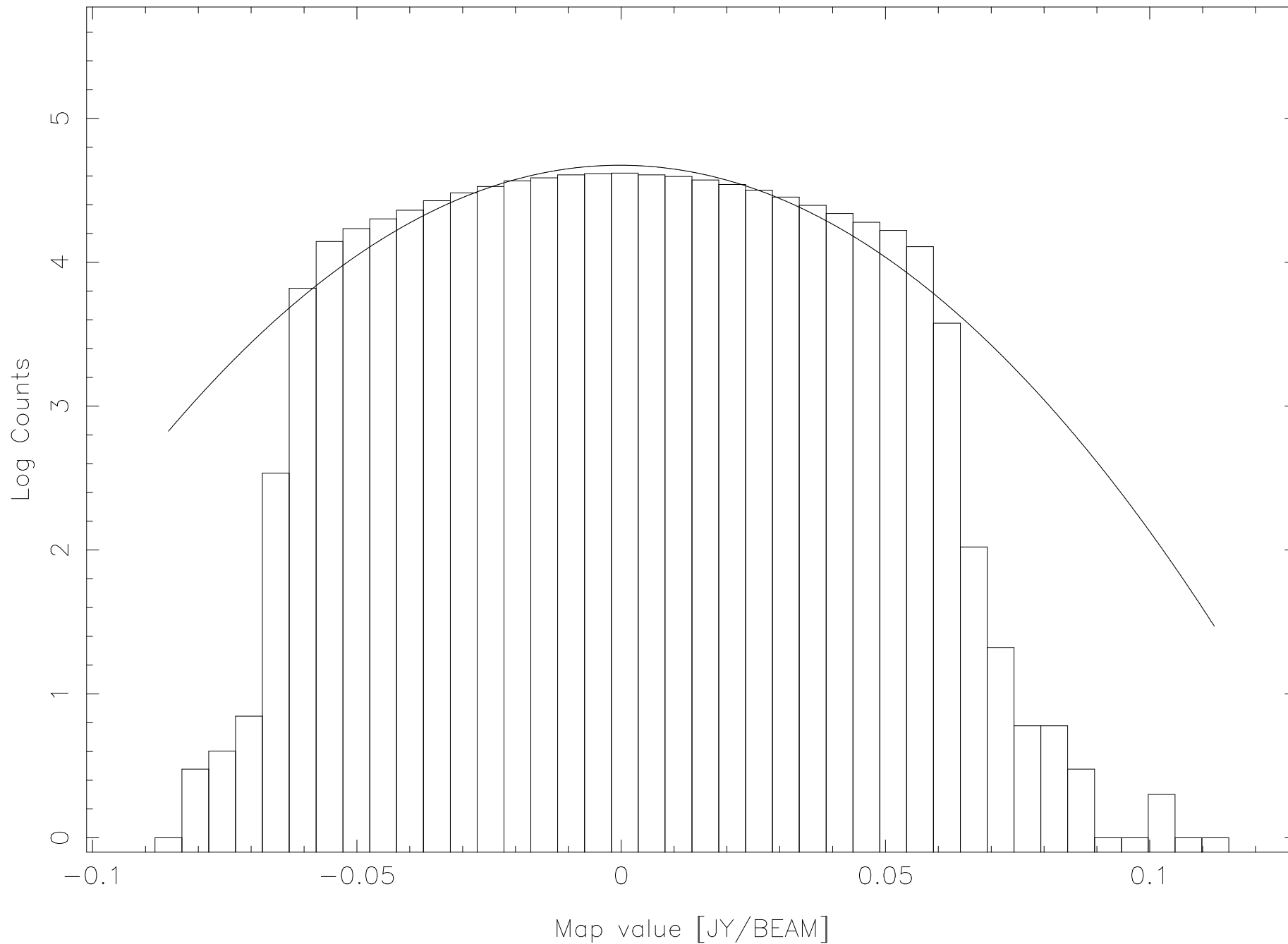


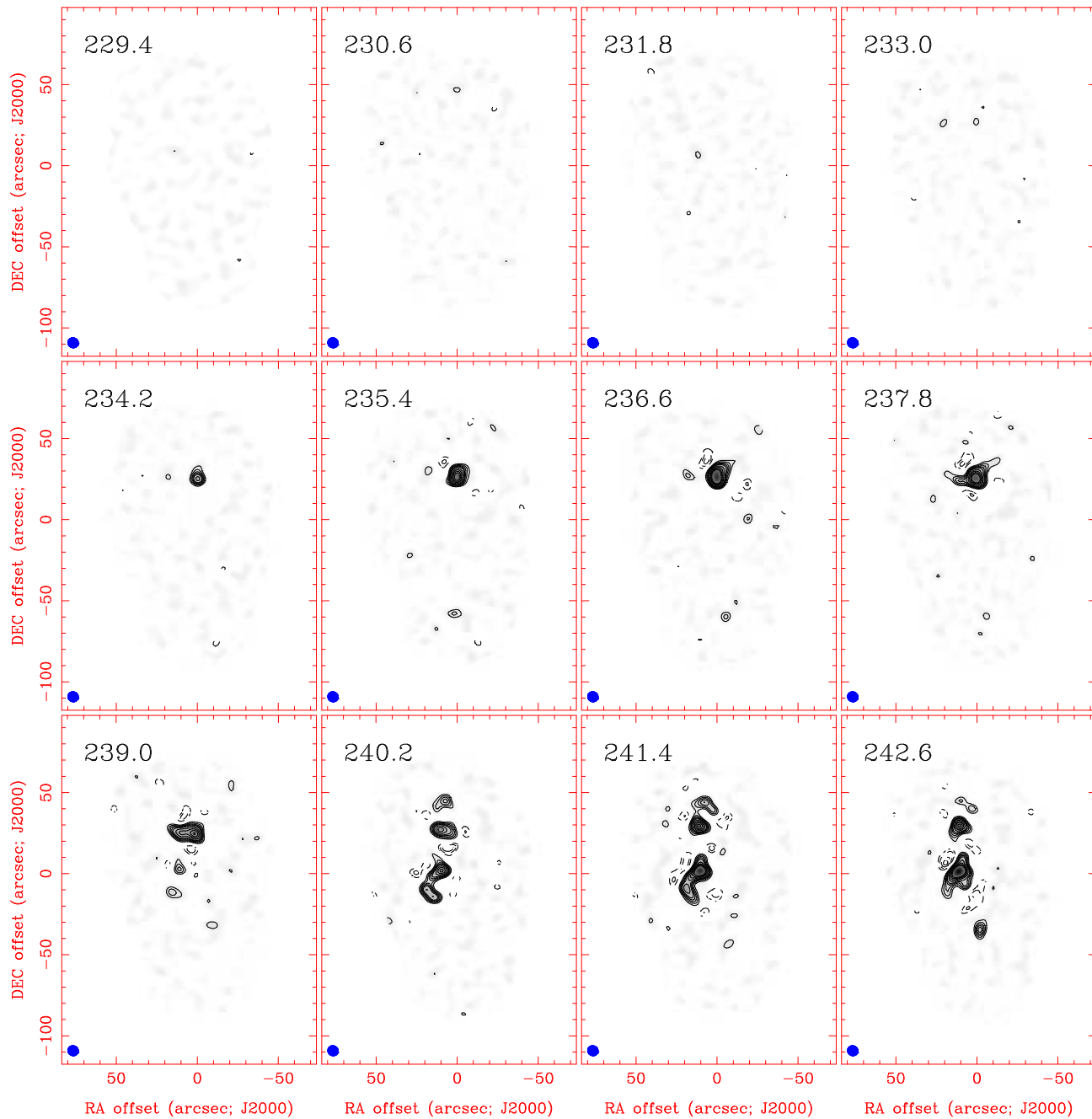
RA, DEC, VRAD = 05:09:50.192, -68:53:29.83, 2.29000E+02 km/s at pixel (84.00, 118.00, 1.00)  
 Spatial region : 1,1 to 157,215    Spectral inc/bin : 2/2 =0.8/0.8 (km/s)  
 Pixel map image: n105a.89112.mapnrm (pnt\_99) Min/max=-0.09573/0.1038    Range = 0 to 0.9836 JY/BEAM (lin)  
 Contour image: n105a.89112.mapnrm (pnt\_99) Min/max=-0.09573/0.1038    Contours x 0.03676 JY/BEAM  
 Contours : -14, -12, -10, -8, -6, -5, -4, -3, -2, 2, 3, 4, 5, 6, 8, 10, 12, 14



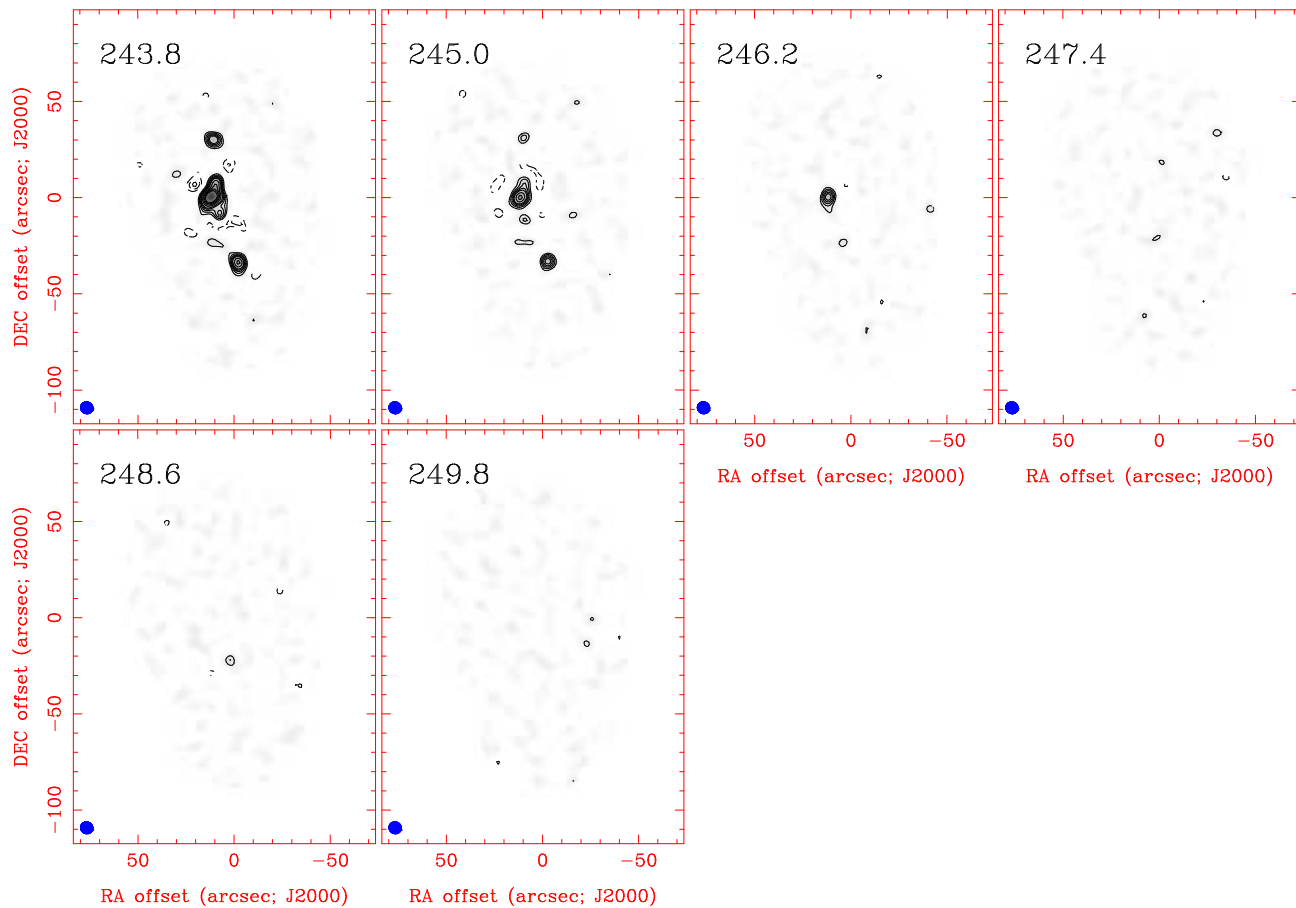
RA, DEC, VRAD = 05:09:50.192, -68:53:29.83, 2.29000E+02 km/s at pixel (84.00, 118.00, 1.00)  
 Spatial region : 1,1 to 157,215      Spectral inc/bin : 2/2 =0.8/0.8 (km/s)  
 Pixel map image: n105a.89112.mapnrm (pnt\_99) Min/max=-0.09389/0.1029 Range = 0 to 0.9836 JY/BEAM (lin)  
 Contour image: n105a.89112.mapnrm (pnt\_99) Min/max=-0.09389/0.1029 Contours x 0.03676 JY/BEAM  
 Contours : -14, -12, -10, -8, -6, -5, -4, -3, -2, 2, 3, 4, 5, 6, 8, 10, 12, 14

IMHIST 3-Dec-2015 16:36  
Source: pnt\_99; 89.1885 GHz; File: n105a.89112.resnrm  
Bounding box: blc=(29,30,1,1), trc=(129,187,54,1)





RA, DEC, VRAD = 05:09:50.192, -68:53:29.83, 2.29000E+02 km/s at pixel (84.00, 118.00, 1.00)  
 Spatial region : 1,1 to 157,215    Spectral inc/bin : 3/3 =1.2/1.2 (km/s)  
 Pixel map image: n105a.89112.cmnorm (pnt\_99) Min/max=-0.1851/0.9315    Range = 0 to 0.9516 JY/BEAM (lin)  
 Contour image: n105a.89112.cmnorm (pnt\_99) Min/max=-0.1851/0.9315    Contours x 0.03361 JY/BEAM  
 Contours : -14, -12, -10, -8, -6, -5, -4, -3, -2, 2, 3, 4, 5, 6, 8, 10, 12, 14



RA, DEC, VRAD = 05:09:50.192, -68:53:29.83, 2.29000E+02 km/s at pixel (84.00, 118.00, 1.00)  
 Spatial region : 1,1 to 157,215    Spectral inc/bin : 3/3 =1.2/1.2 (km/s)  
 Pixel map image: n105a.89112.cmnorm (pnt\_99) Min/max=-0.07051/0.07818    Range = 0 to 0.9516 JY/BEAM (lin)  
 Contour image: n105a.89112.cmnorm (pnt\_99) Min/max=-0.07051/0.07818    Contours x 0.03361 JY/BEAM  
 Contours : -14, -12, -10, -8, -6, -5, -4, -3, -2, 2, 3, 4, 5, 6, 8, 10, 12, 14

IMSPEC 3-Dec-2015 16:36  
Source: pnt\_99; 89.1885 GHz; File: n105a.89112.cmnorm  
Bounding box: blc=(1,1,1,1), trc=(157,215,54,1)

