```
 1 folder = getArgument();
 2 //name  = split(folder_name, "SPLIT")[1];
 3 print(folder)
 4 File.openSequence(folder,  'filter =.png');
 5 run("3D Viewer");
 6 call("ij3d.ImageJ3DViewer.setCoordinateSystem", "false");
 7 call("ij3d.ImageJ3DViewer.add", "sample", "None", "sample", "0", "true",
   "true", "true", "2", "0");
 8 call("ij3d.ImageJ3DViewer.record360");
 9 selectWindow("Movie");
10 saveAs("Gif", folder + "Movie.gif");
11
12
13 run("Quit");
14
15
16
17
```