Method Description:

This visualization tool allows you to make a Quicktime movie of the detection results overlaid on the analyzed image sequence. After defining all necessary parameters, click on "**Display**" to make movie.

Parameter Descriptions:

Frames to include in Movie: Define frame range to include in movie.

Filter Sigma: If nonzero, image will be filtered and smoothened using a Gaussian kernel with specified standard deviation.

Check "**Save as Quicktime movie**" to save movie. Otherwise it will be made by not saved. In this case, specify file name and location for saving.

Display: Choose among the three options.

Intensity scale: Choose how to scale intensities between the different frames in the displayed movie.