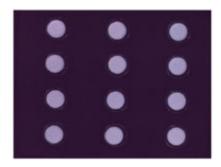
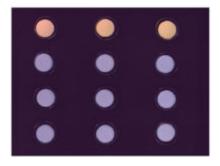
Obtención de imagen

```
im = double(imread('Blispac1.tif'))/255;
im2 = double(imread('Blispac2.tif'))/255;
figure,imshow(im);
impixelinfo;
figure,imshow(im2);
impixelinfo;
```

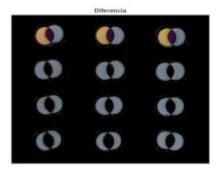


条束性型 OCYT 保倉區



無無性を OCYT 保倉區

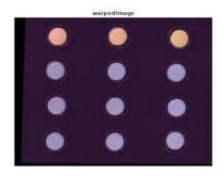
%%Calcular la diferencia de los imagenes originales
res=imabsdiff(im, im2);
figure, imshow(res), title('Diferencia');



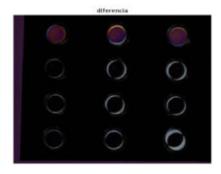
```
%%Manualment selectionar tres puntos de los dos imagenes
in_points = [75 70;109 410;304 411];
out_points = [107 64;131 402;325 404];

%%Calcular el matriz de transición
tform = fitgeotrans(in_points,out_points,'affine');

%%Aplicar la matriz de transición en el segundo imagen
warpedImage = imwarp(im2, tform, 'OutputView', imref2d(size(im)));
figure, imshow(warpedImage), title("warpedImage")
```



%%Calcular la diferencia de los dos imagenes
dif = abs(double(im)-double(warpedImage));
figure, imshow(dif), title("diferencia")



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