
Subject: Re: Identifying tags within a region
Posted by [ann\[1\]](#) on Fri, 20 Jan 2017 16:23:17 GMT
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On Friday, 20 January 2017 17:11:34 UTC+1, Markus Schmassmann wrote:

> On 01/20/2017 04:29 PM, Alice wrote:

>> Does anyone know how to retrieve the tags in a chosen region?

>> Using where condition I chose pixels (ref_ppix) that satisfy a certain condition.

>> This region have multiple number tags starting from 1.

>> The command I used is:

>> loc_p = where(id_chk[ref_ppix] gt 0)

>>

>> Here, ref_ppix comes from one image and I collect loc_p in a different image id_chk, which returns locations that have tag > 0.

>>

>> I want to know how many tags are there and the method to get those tags.

>>

>> Any help would be appreciated.

>

> I'm not sure I understand what you want to do, but if I do, LABEL_REGION

> might be what you are looking for.

>

> http://www.harrisgeospatial.com/docs/LABEL_REGION.html

Hi Markus,

I have two images that I already labelled with numbers.

Now, I chose a small region from image1 and want to get the tags in image2 that share the same spatial locations.

Alice
