

Additional images for:

Detecting Repeating Objects using Patch Correlation Analysis

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Water

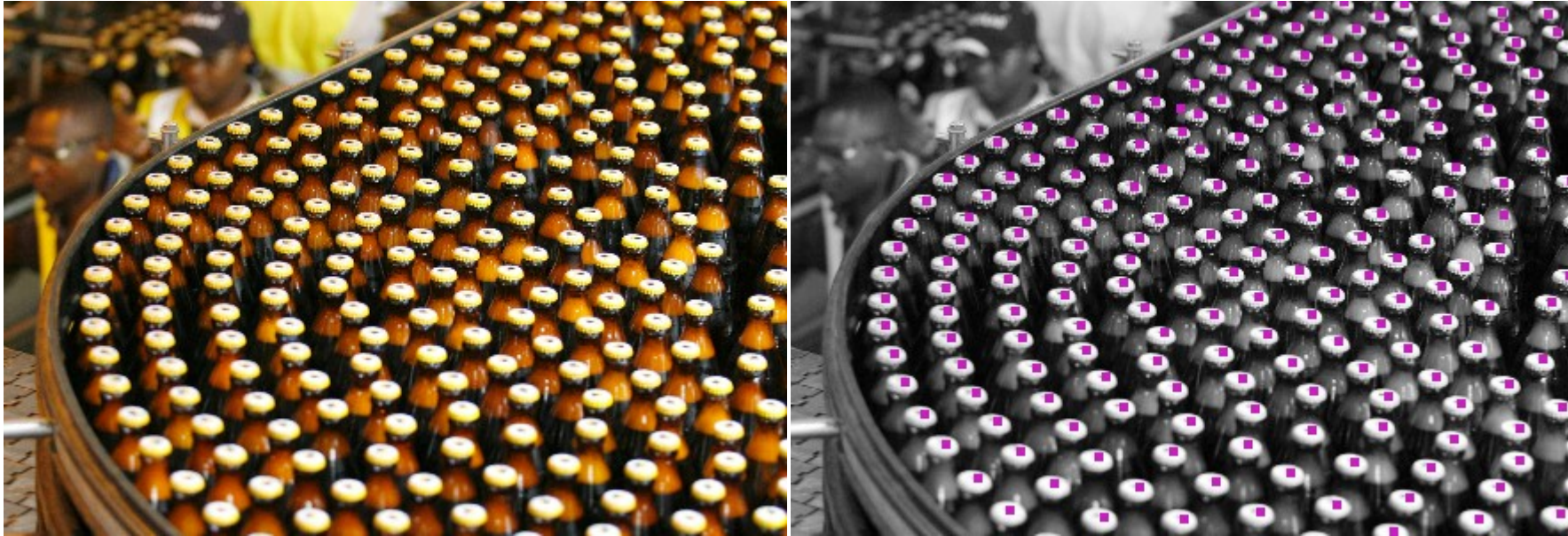


133\134

1 false positive, 2 false negative

2 dot-annotations

Beer

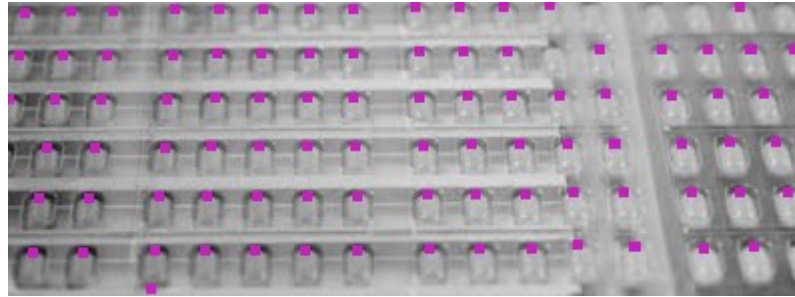


209\210

1 false positive, 2 false negative

7 dot-annotations

Pills

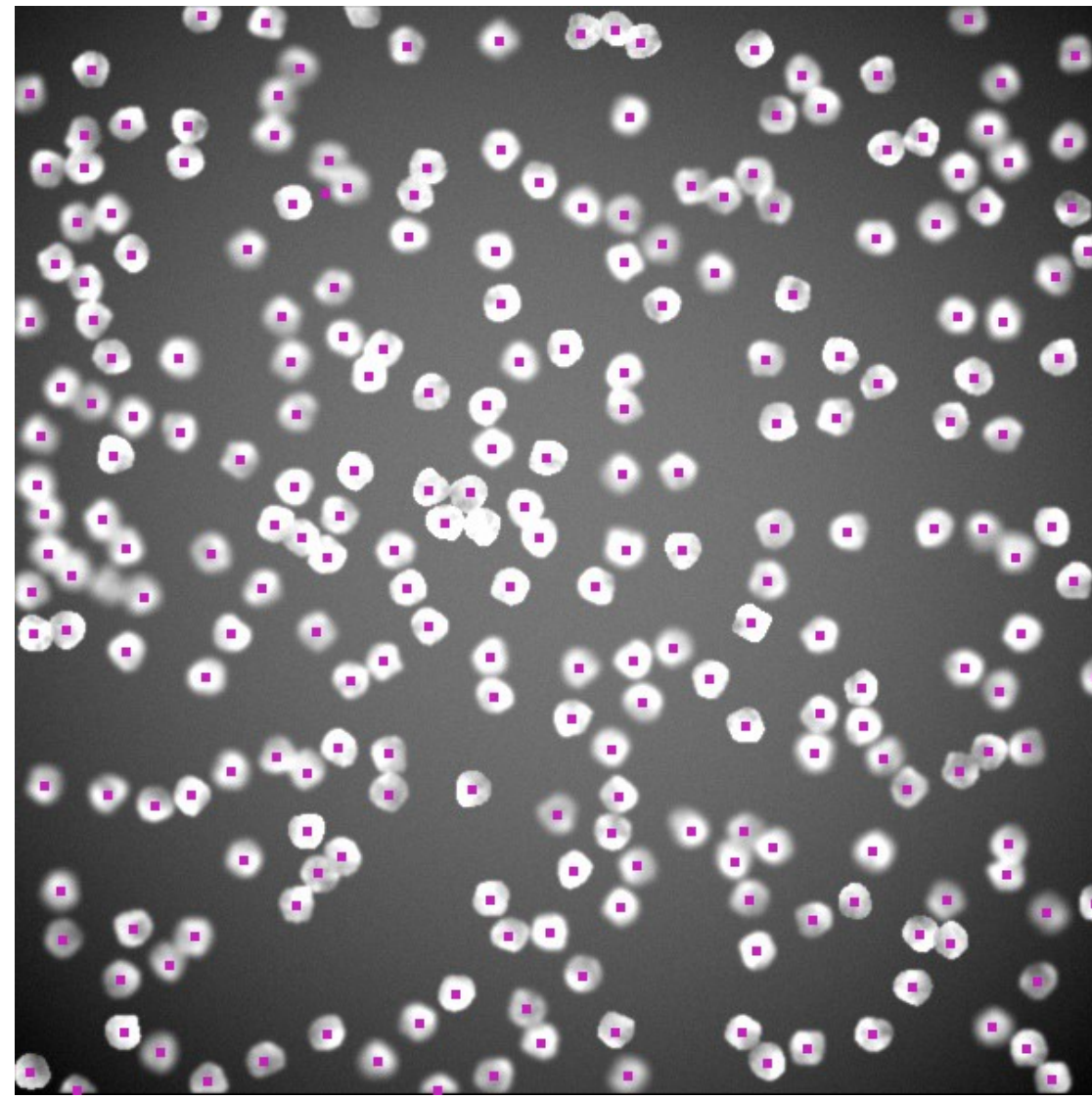
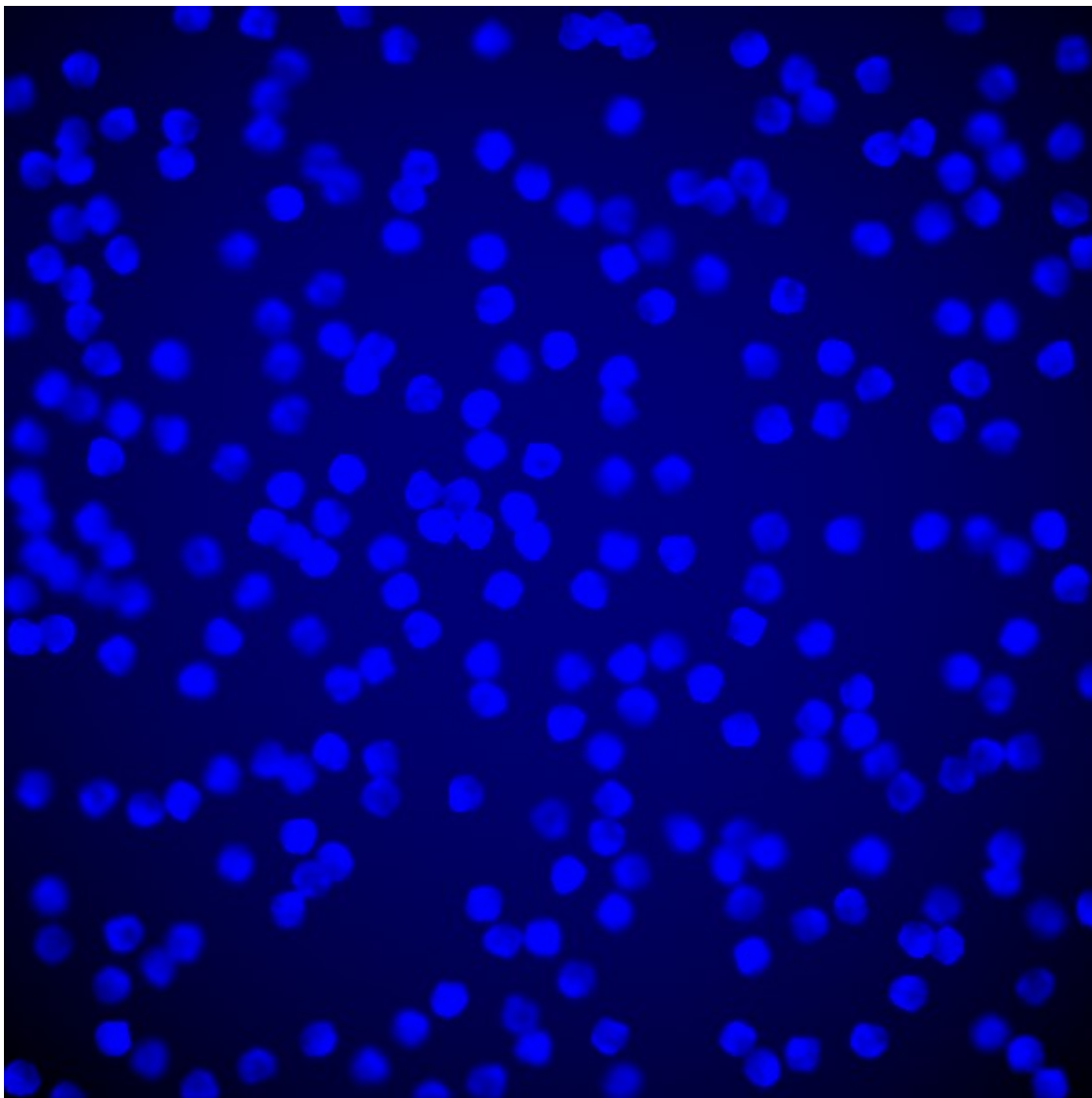


93\96

1 false positive, 4 false negative

15 dot-annotations

Small

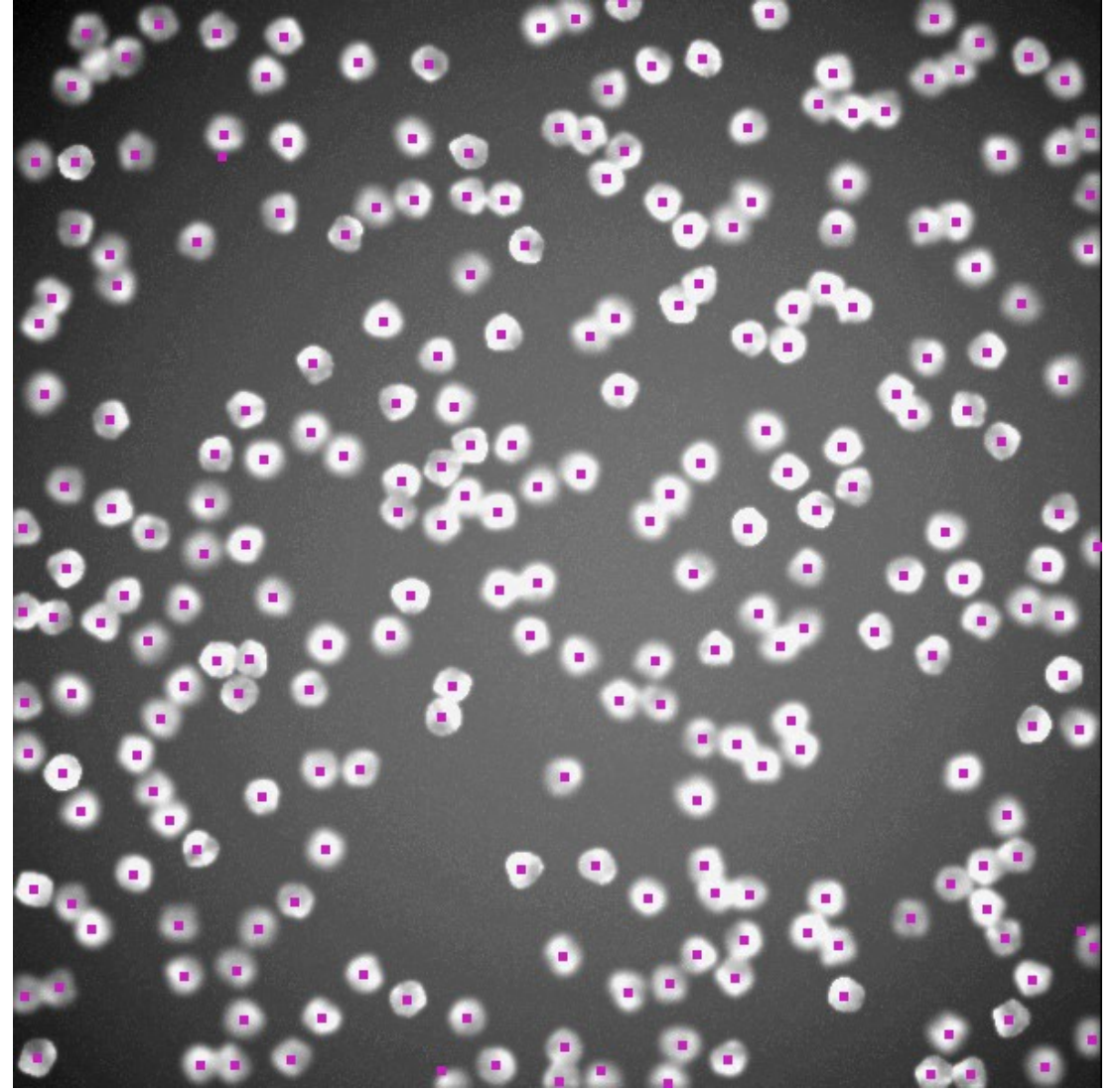
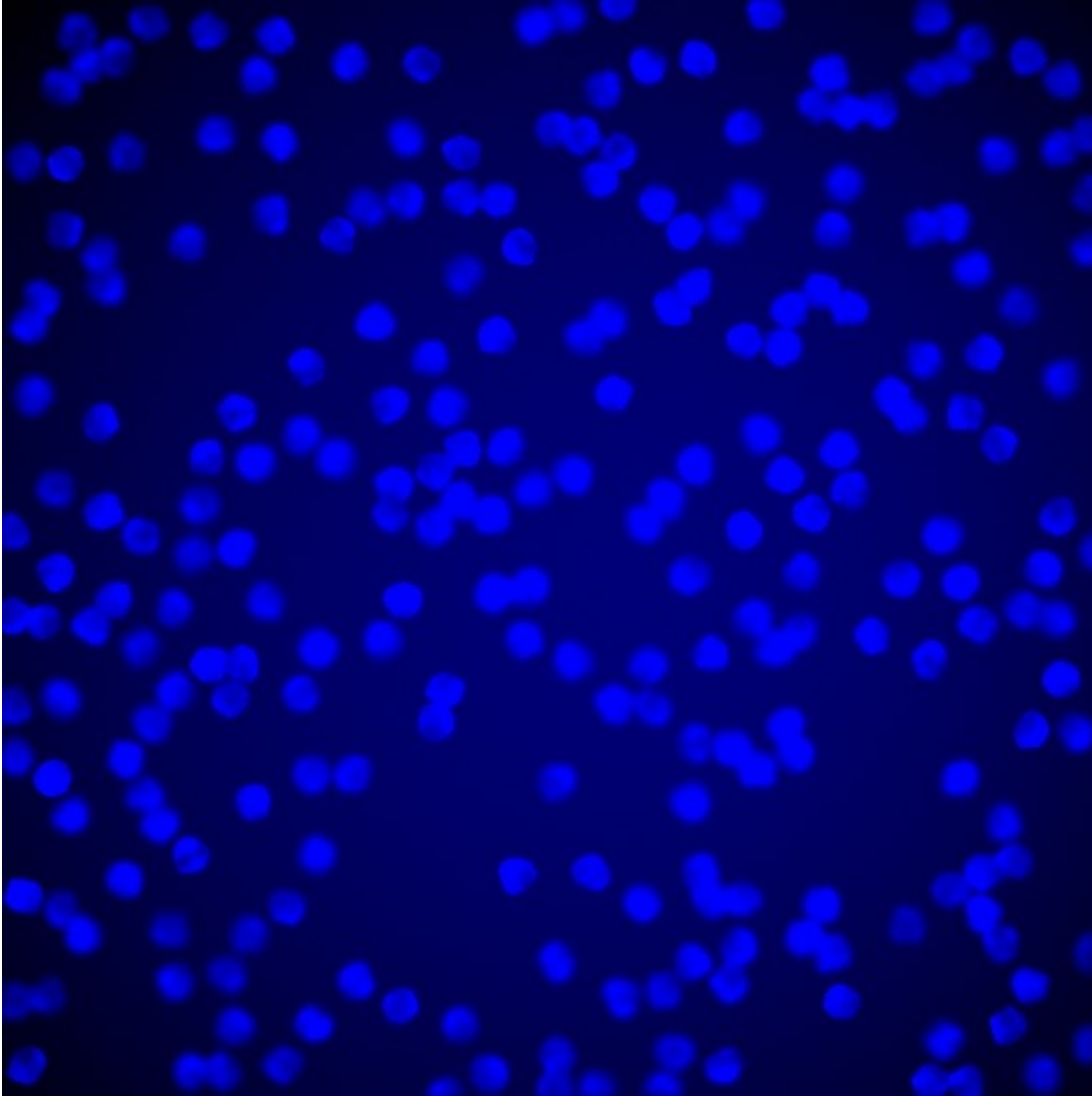


248\250

1 false positive, 3 false negative

5 dot-annotations

Small

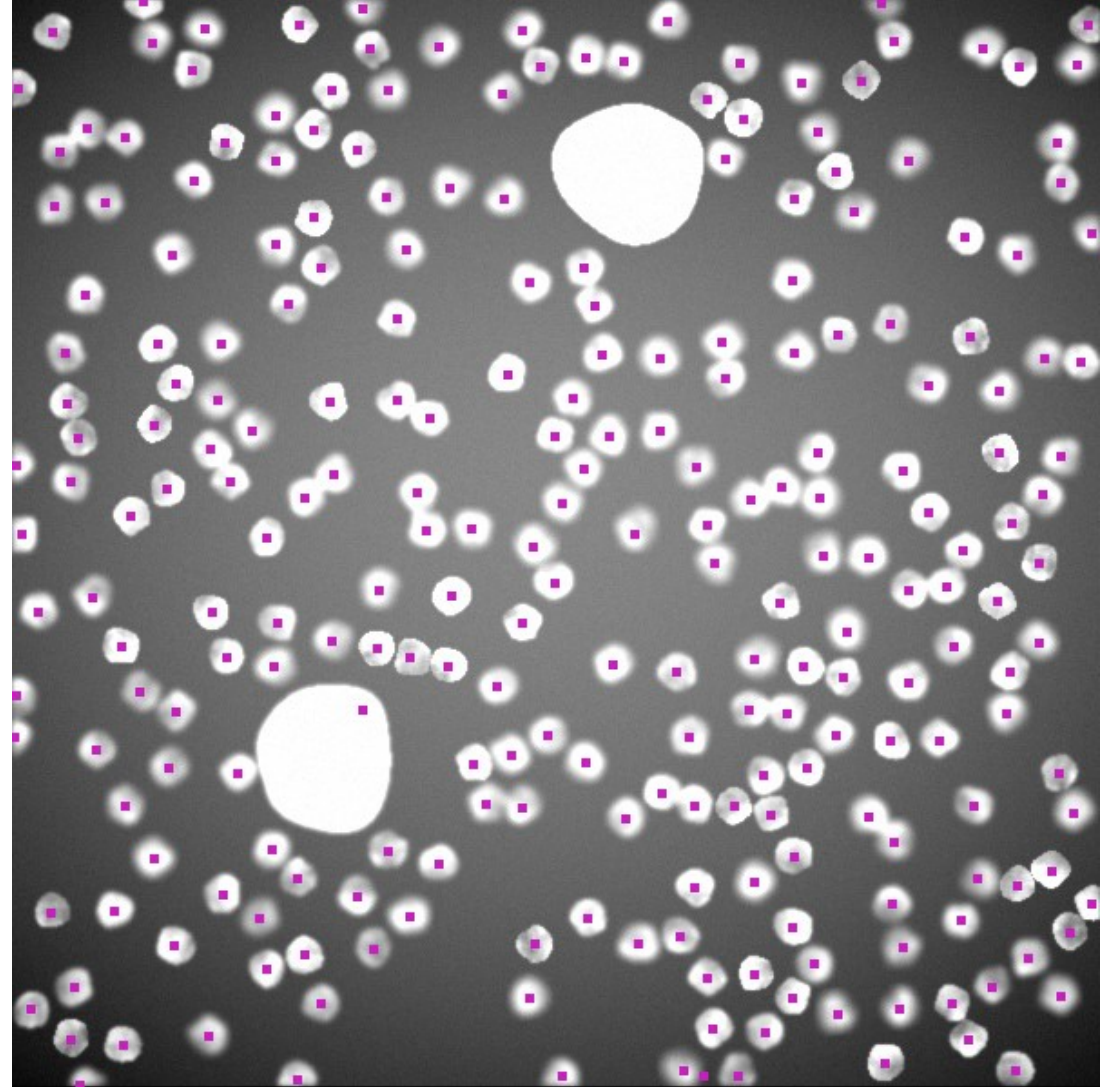
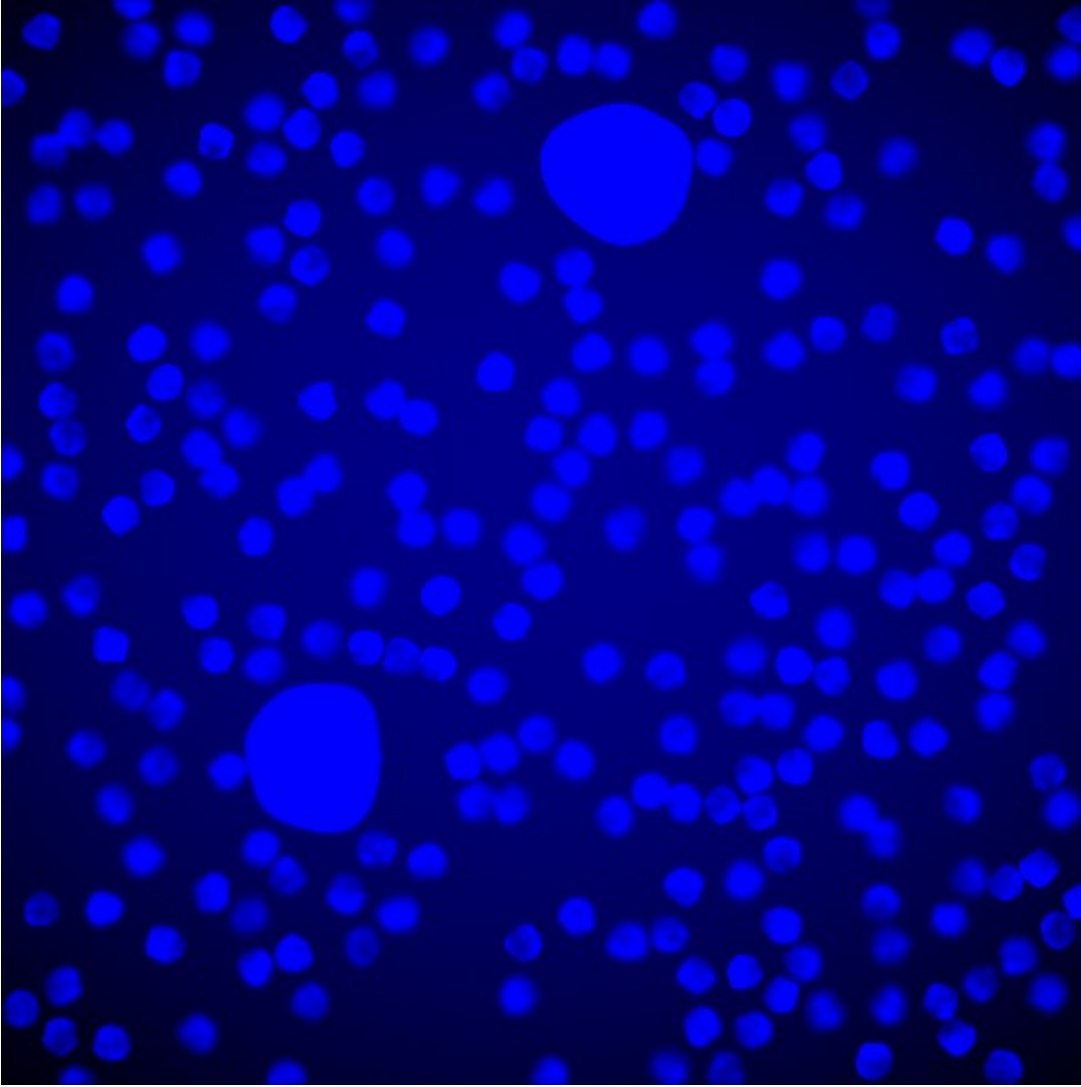


249\250

2 false positive, 1 false negative

3 dot-annotations

Large

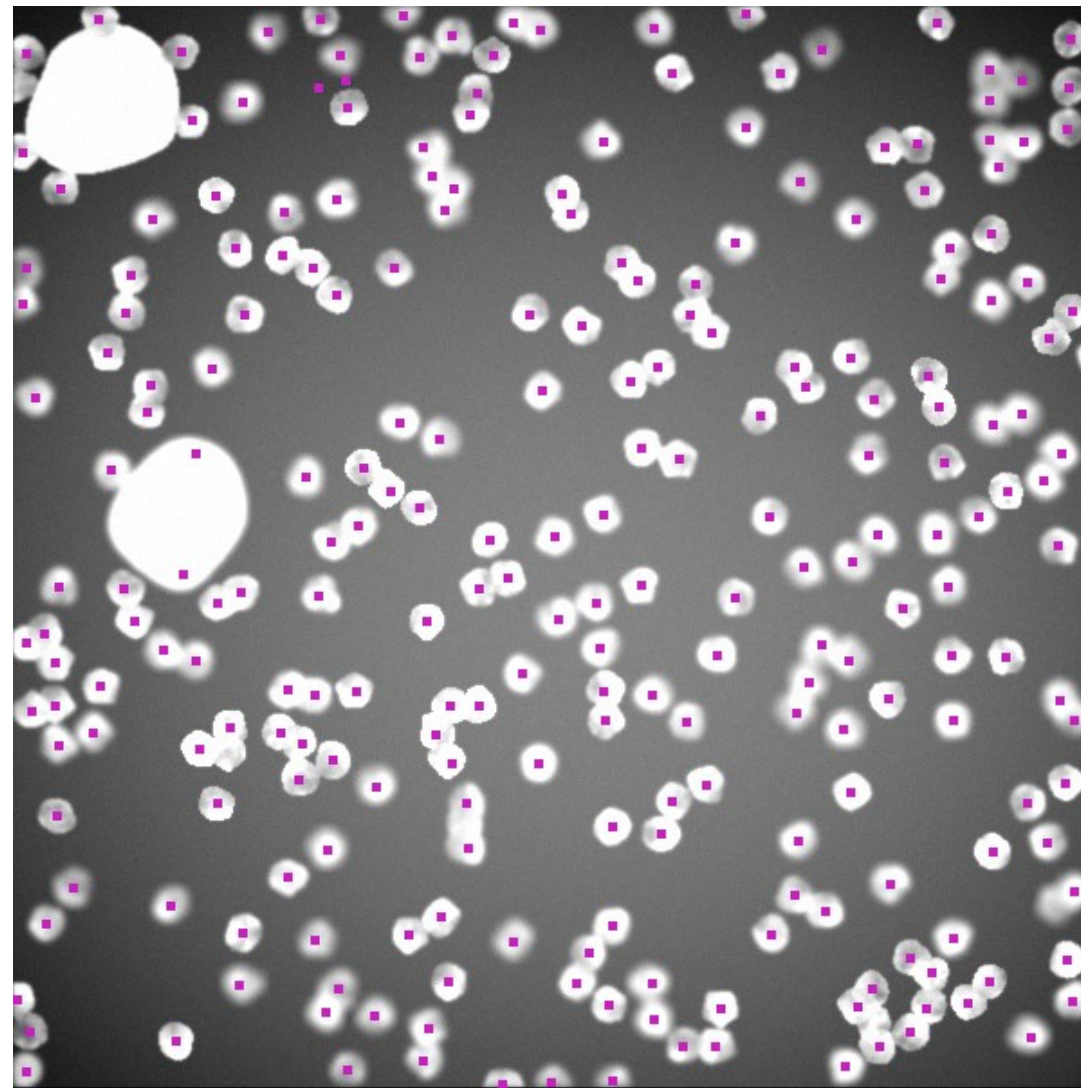
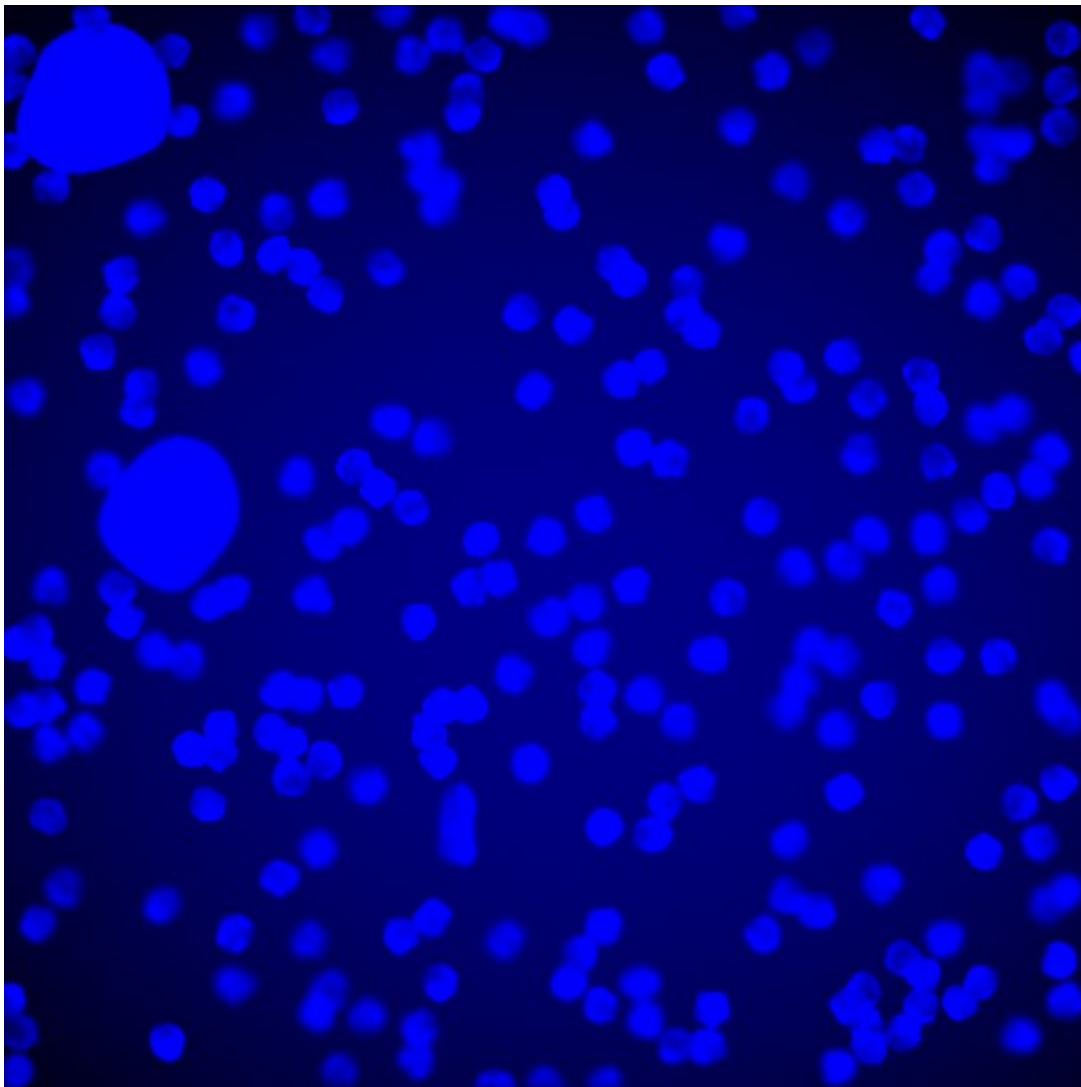


252\250

2 false positive, 0 false negative

5 dot-annotations

Large

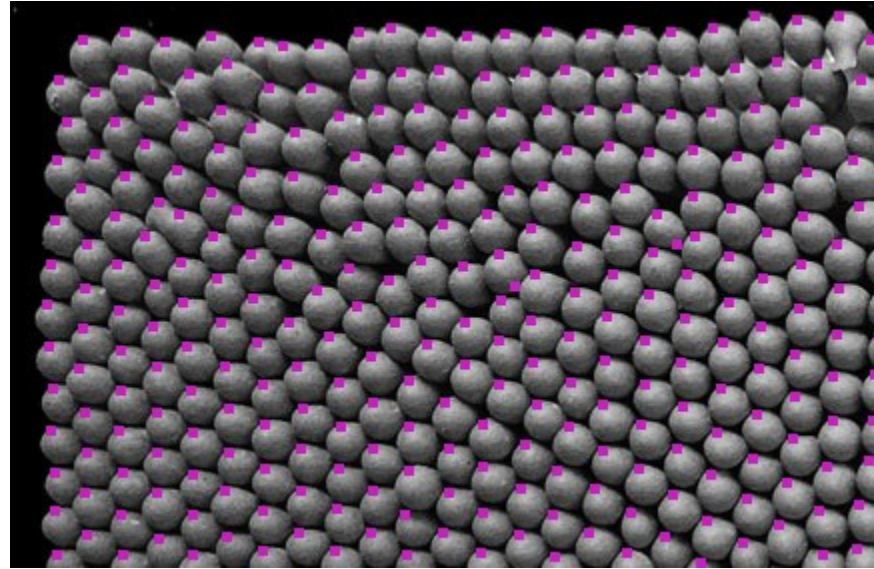
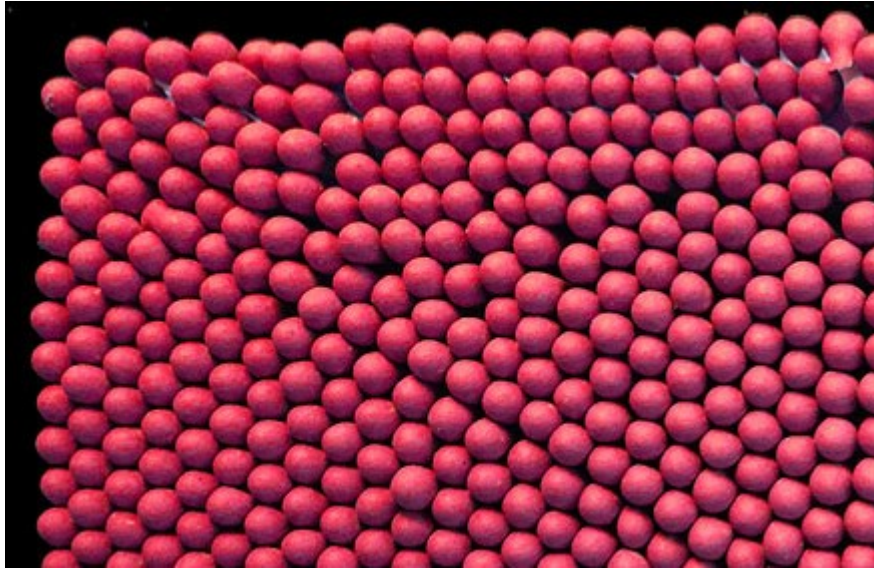


249\250

4 false positive, 5 false negative

8 dot-annotations

Matches

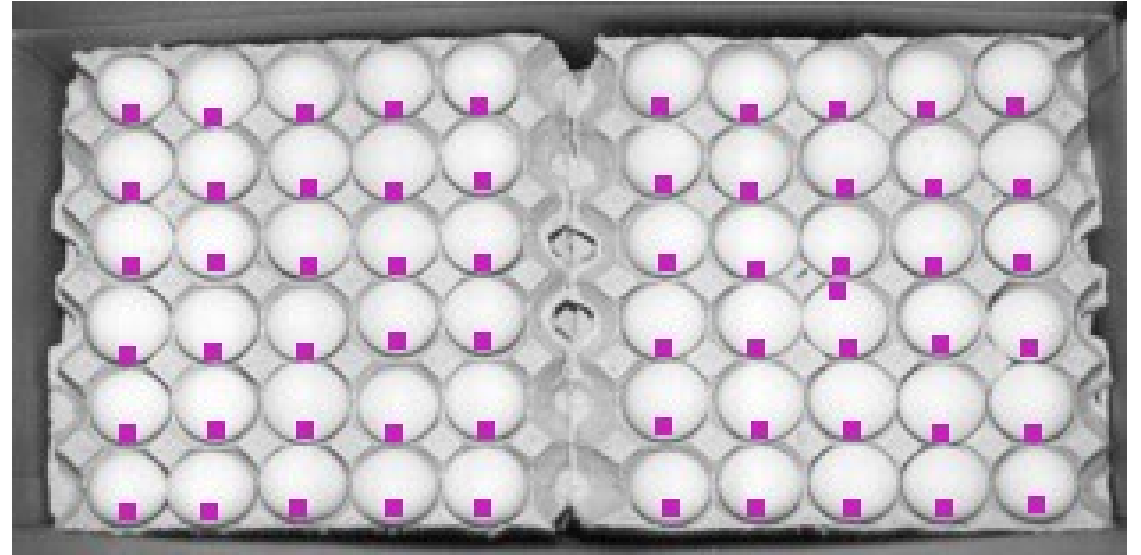


258\257

2 false positive, 1 false negative

12 dot-annotations

Eggs

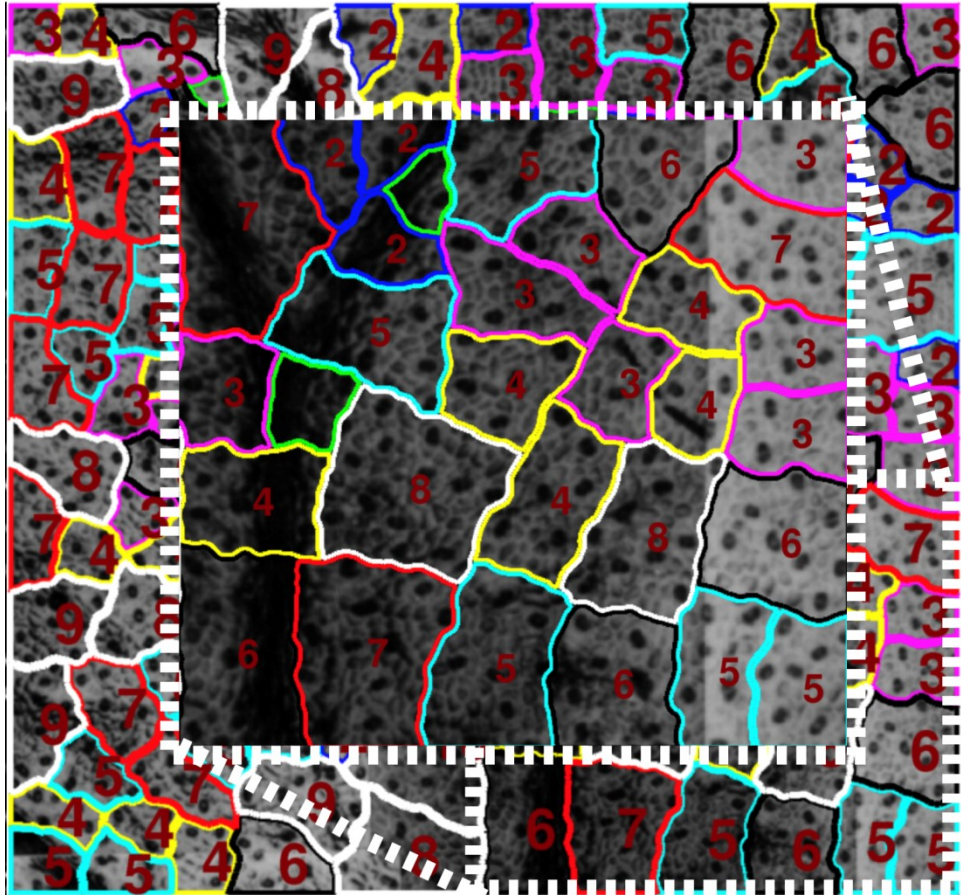


61\60

1 false positive, 0 false negative

11 dot-annotations

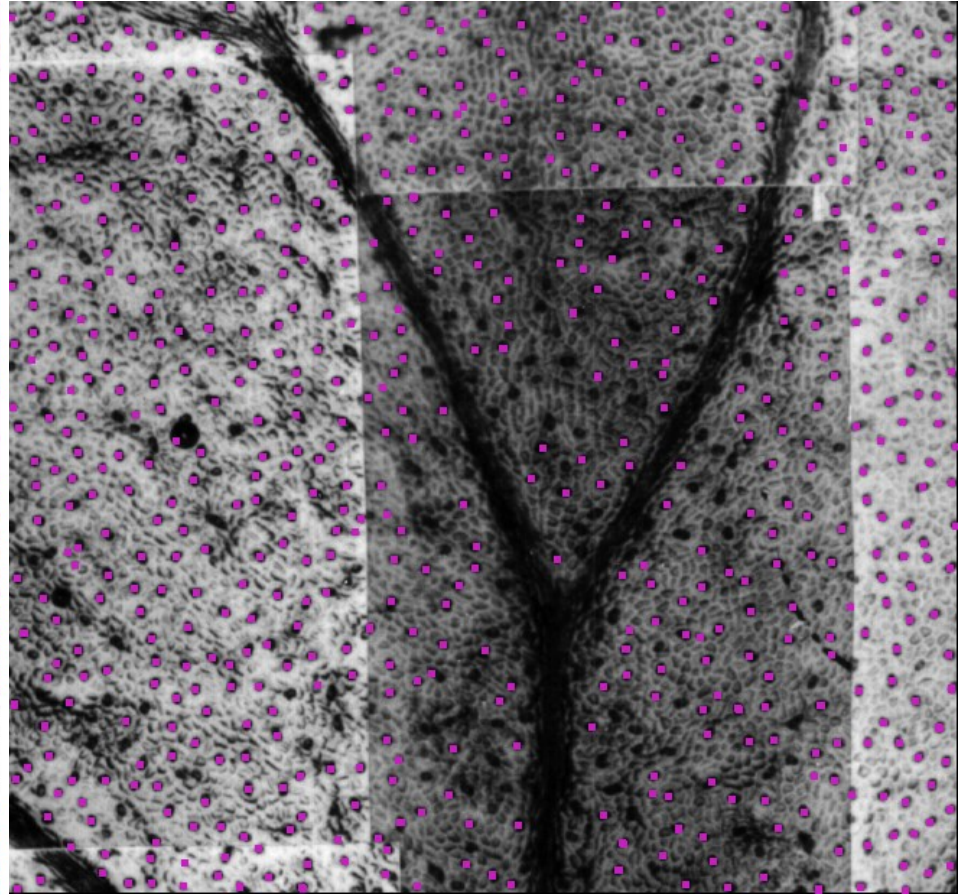
Stomata



result by Arteta et al.

655\679

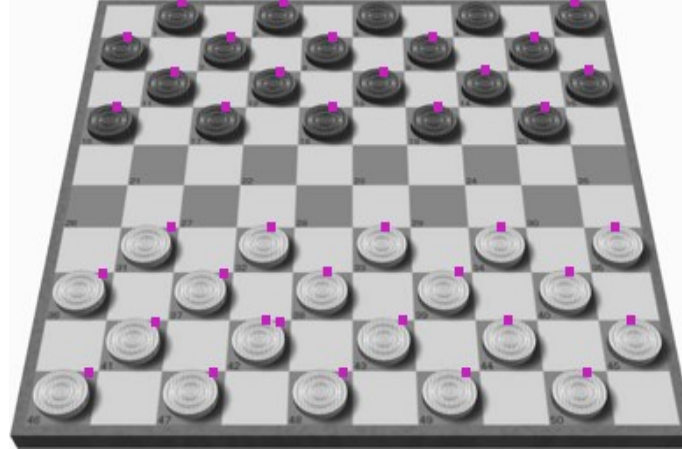
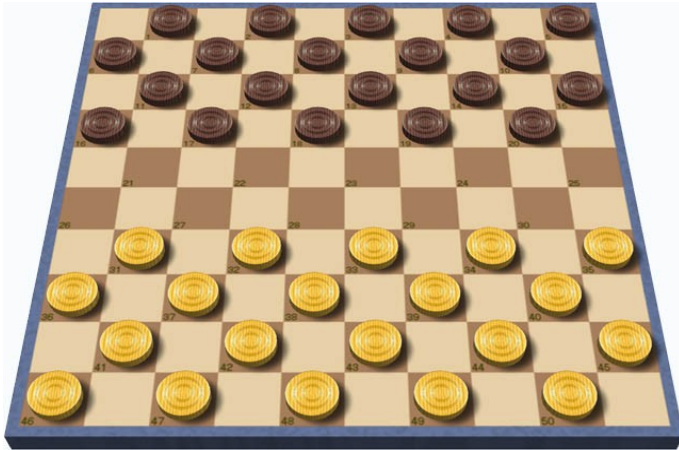
37 dot-annotations



684\679

23 dot-annotations

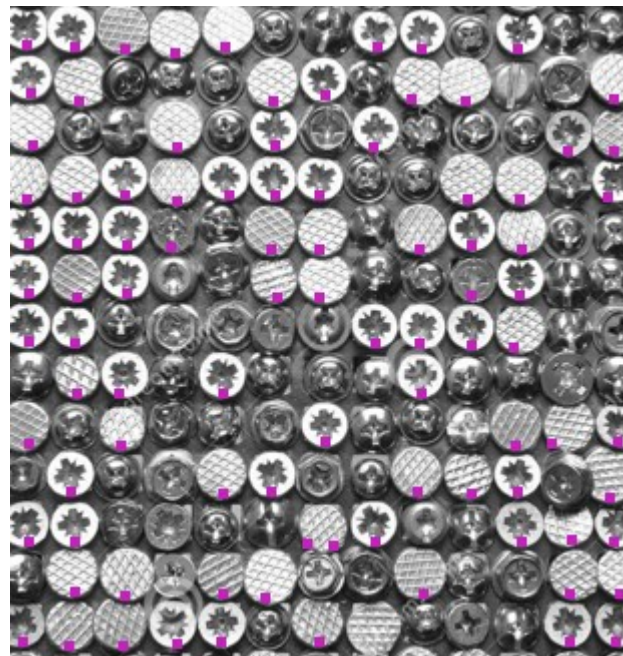
Draught game



39/40

1 false positive, 2 false negative

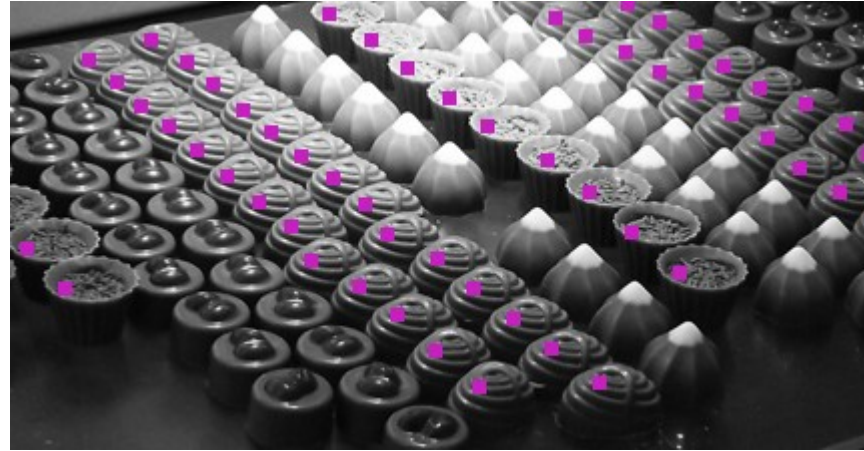
Screws



93/93

2 false positive, 2 false negative

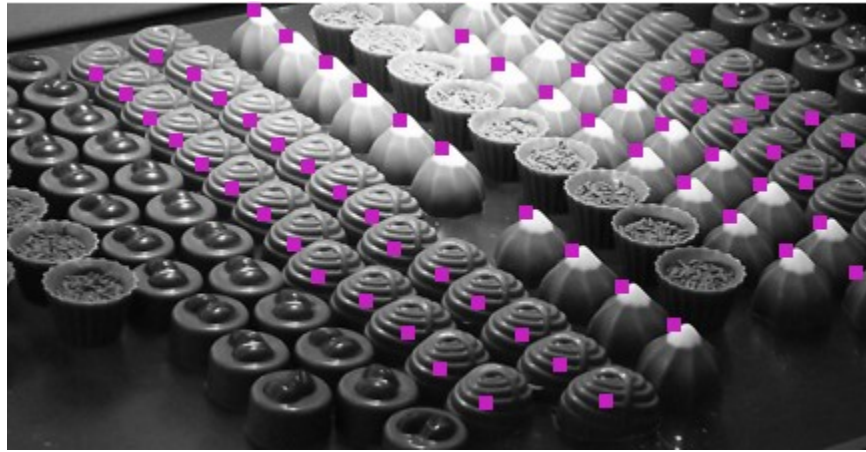
pralines



55/55

0 false positive, 0 false negative

pralines



63/70

0 false positive, 7 false negative

Cars



result by Arteta et al.
220\230
19 dot-annotations



224\230
23 dot-annotations