Lab 3

Systemy CAD/CAE

Adrian Madej 28.10.2024

1. Zmodyfikowany fragment kodu

Dla bitmap_h_red:

```
RR = XX(:,:,1); %Red color [0,255]
GG = zeros(size(RR));
BB = zeros(size(RR));
```

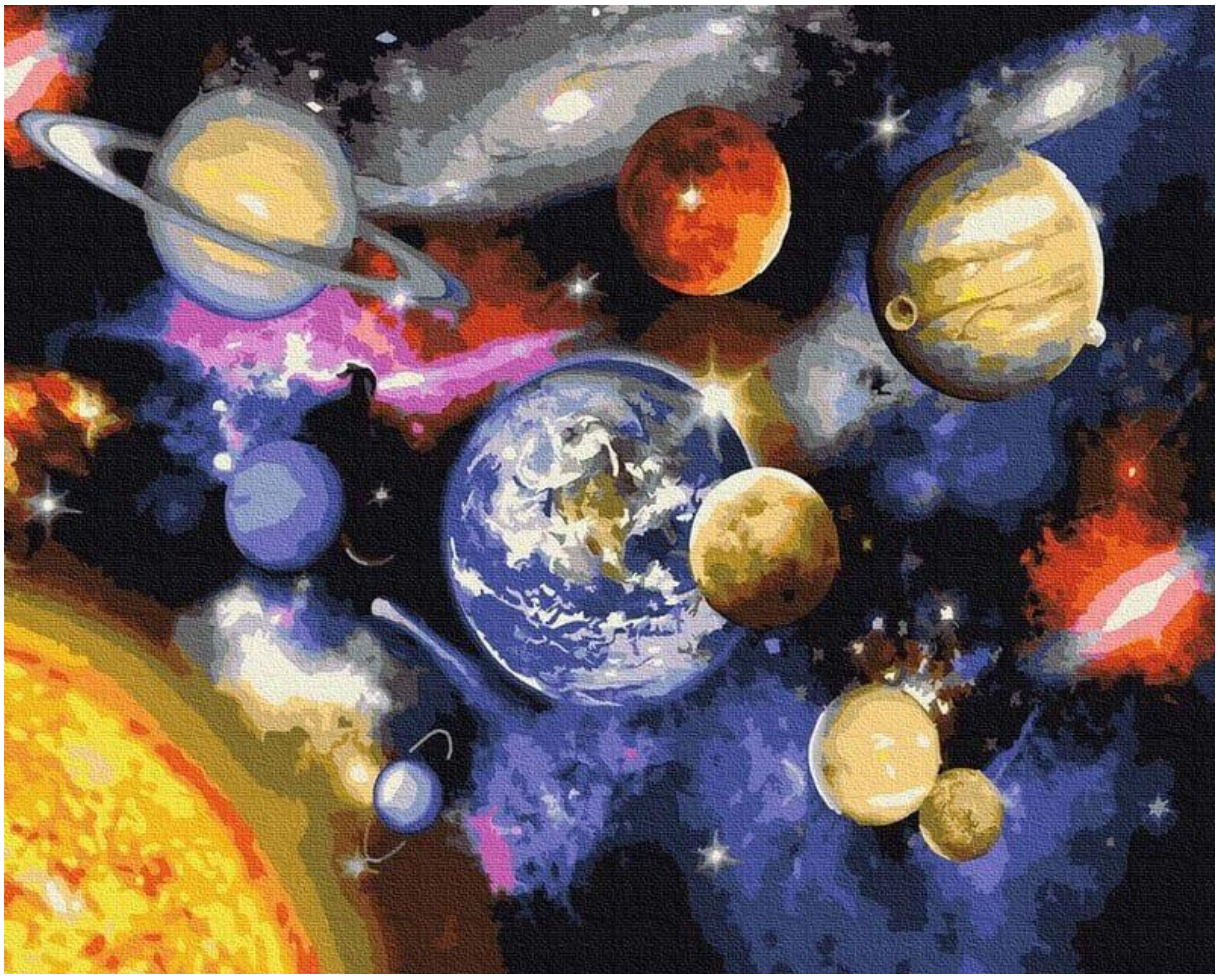
Dla bitmap_h_green:

```
GG = XX(:,:,2); %Green color [0,255]
RR = zeros(size(GG));
BB = zeros(size(GG));
```

Dla bitmap_h_blue:

```
BB = XX(:,:,3); %Blue color [0,255]
RR = zeros(size(BB));
GG = zeros(size(BB));
```

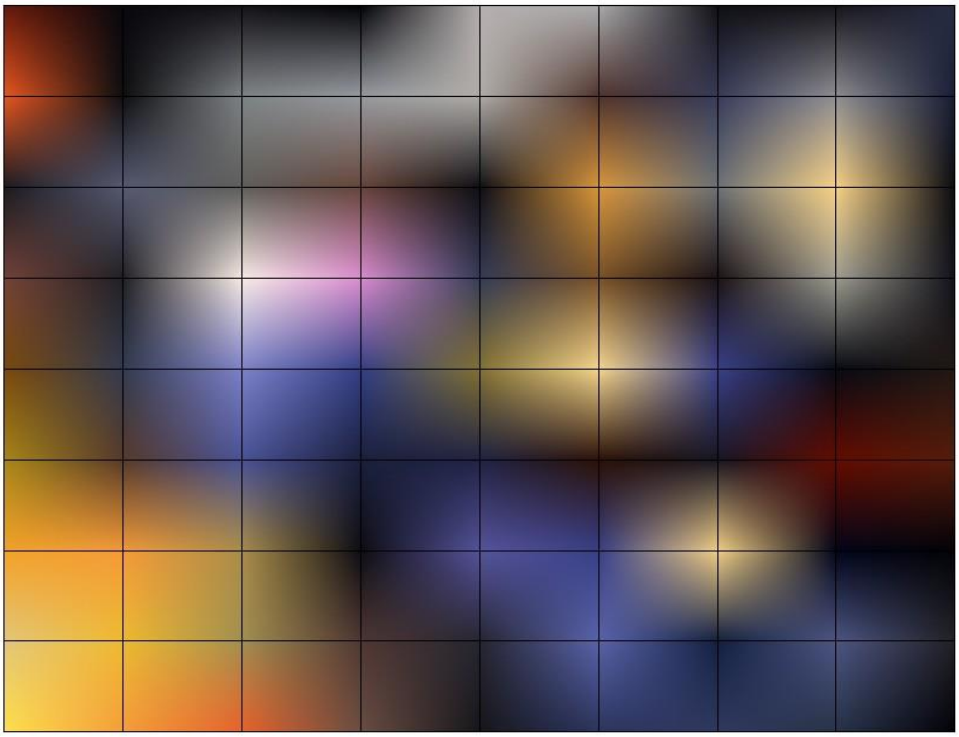
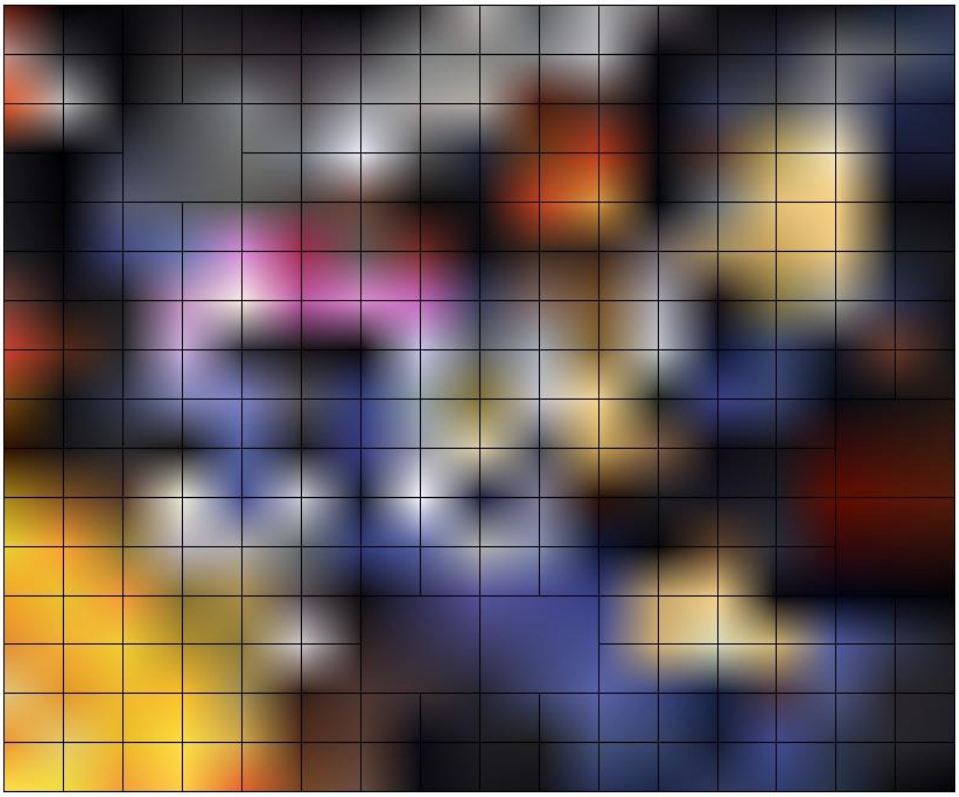
2. Wybrana bitmapa

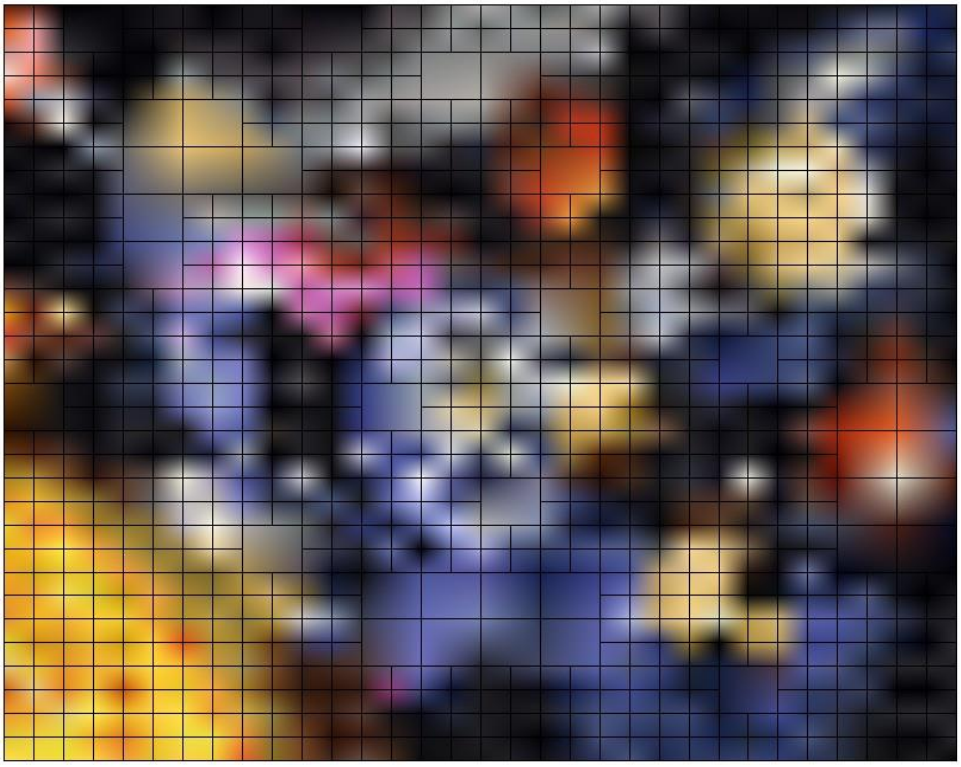
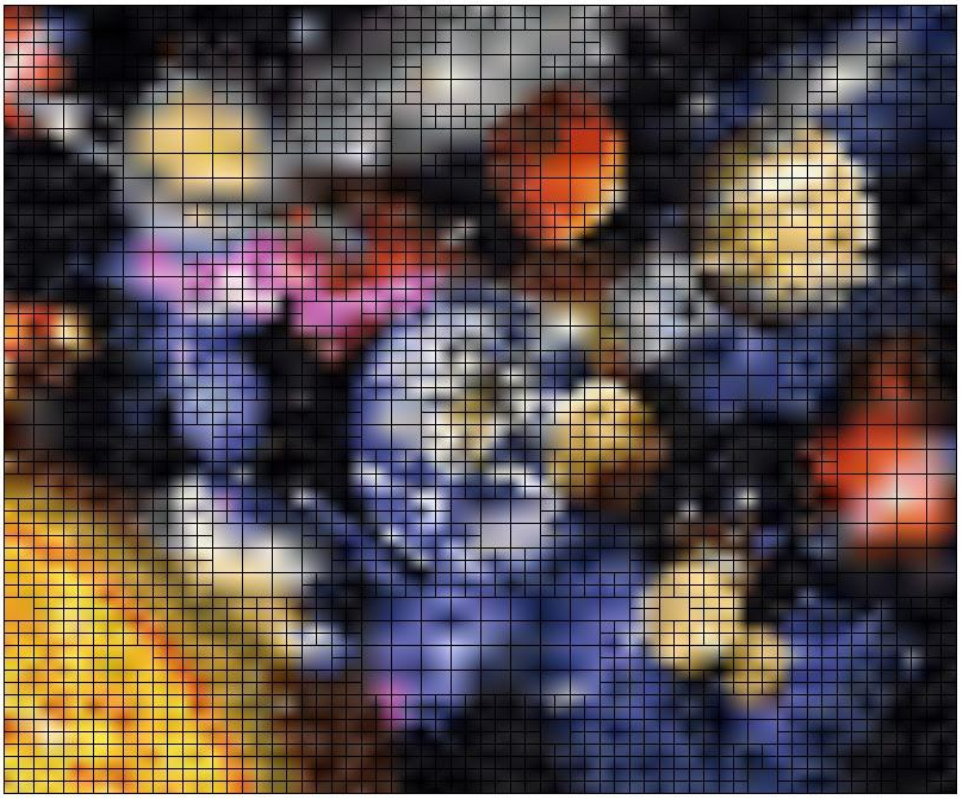


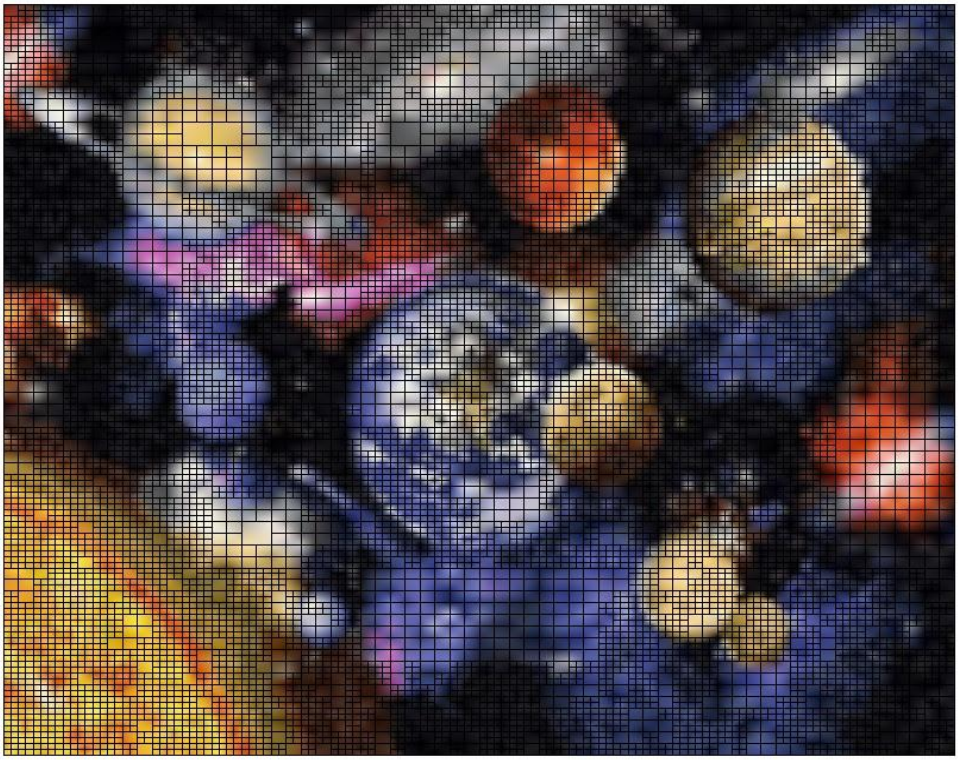
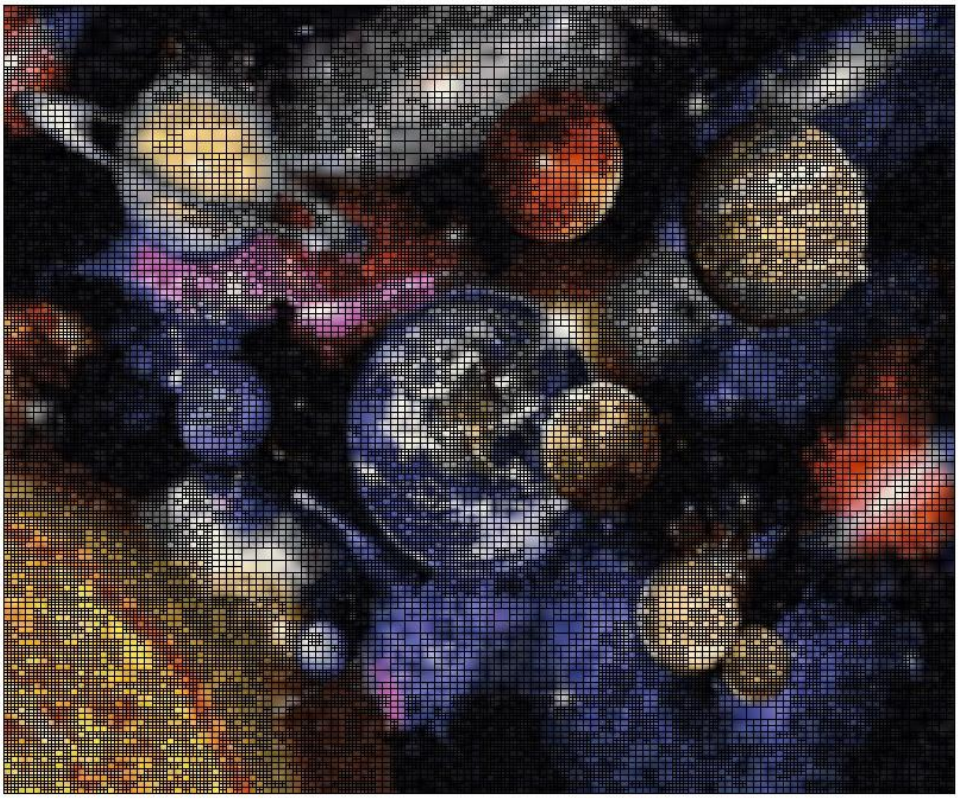
3. Sekwencje siatek

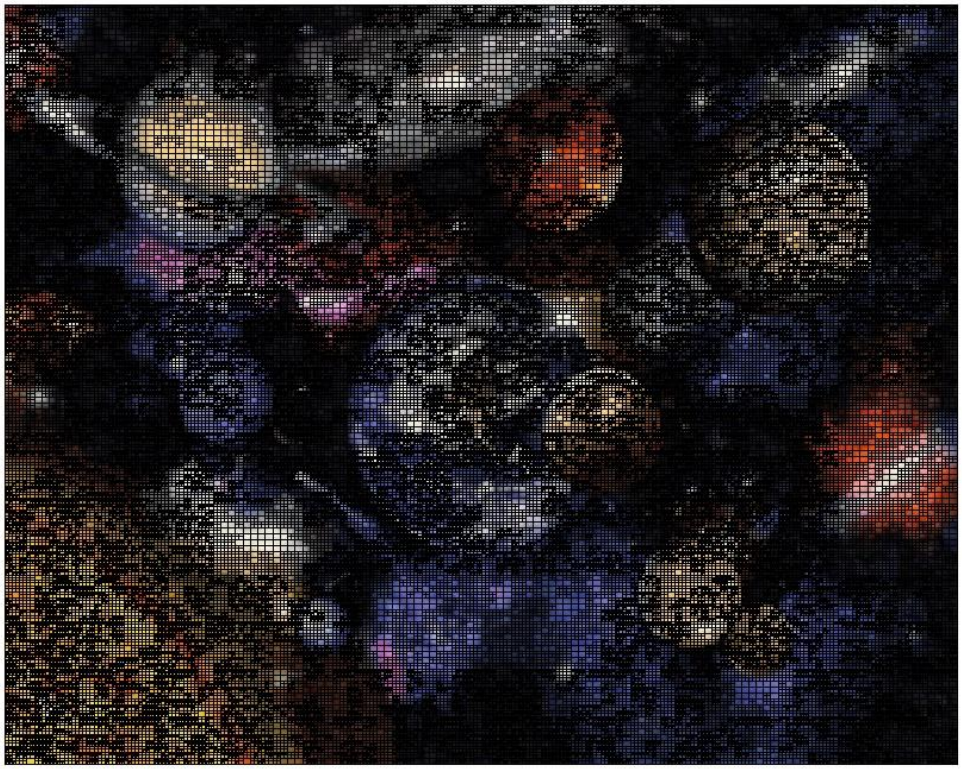
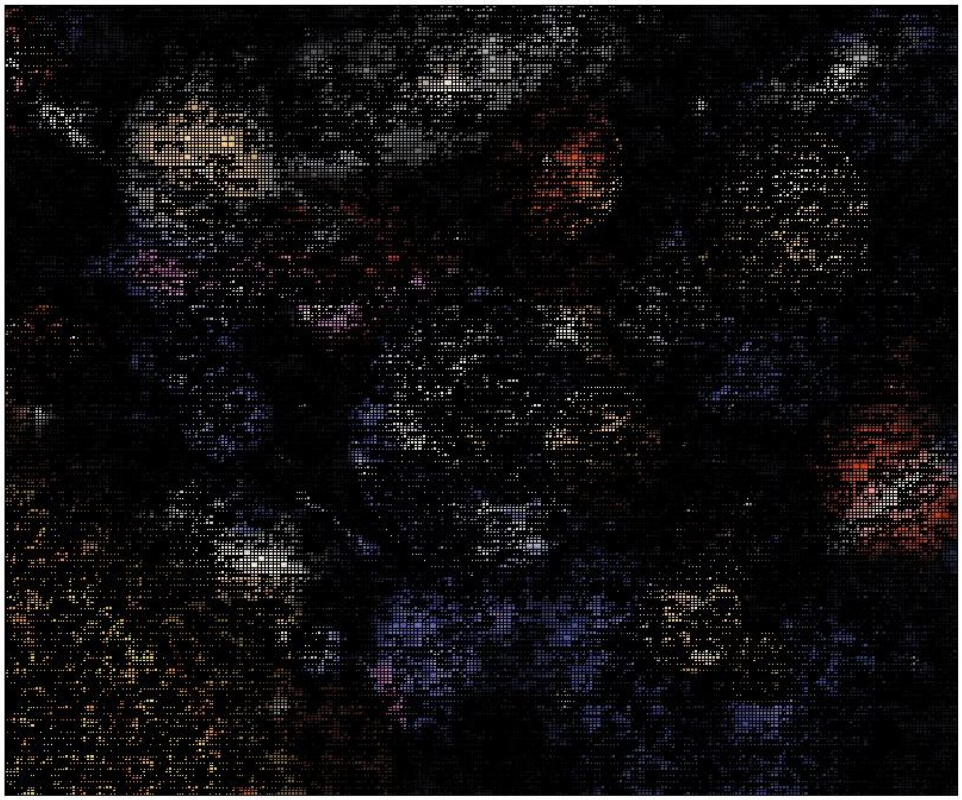
Wykonano serię poleceń:

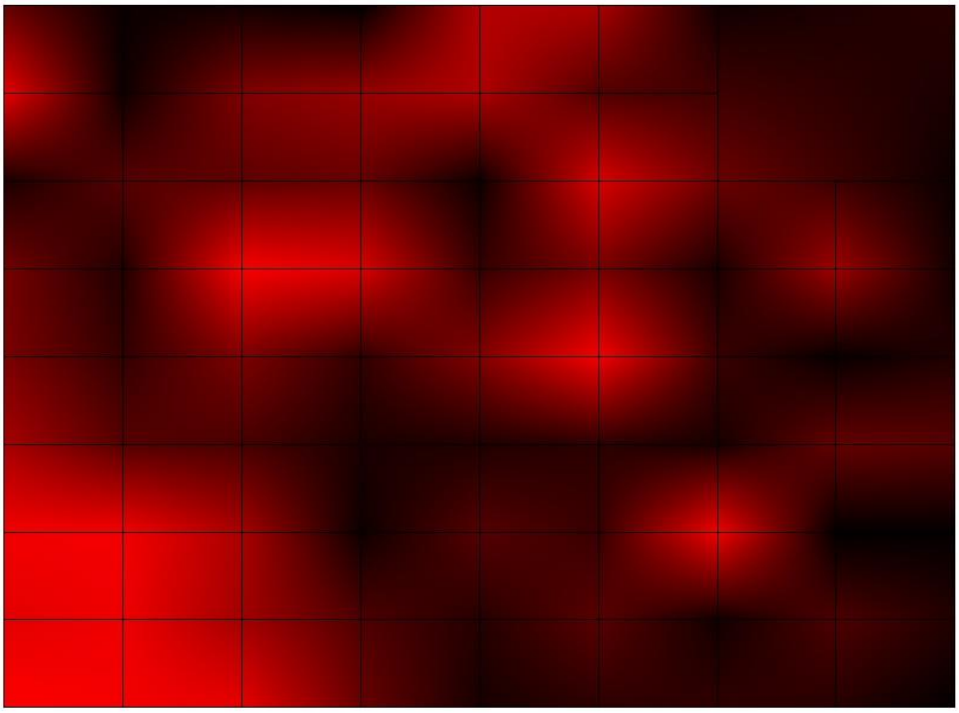
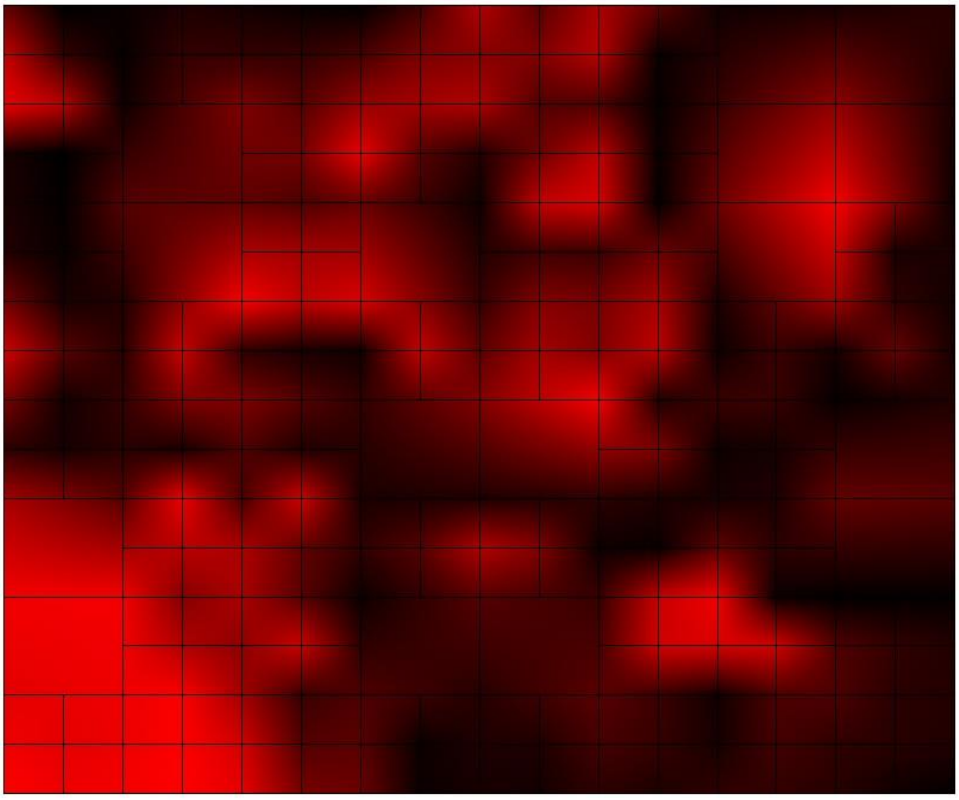
bitmap_h(image,4,4,1,i,true)
bitmap_h_red(image,4,4,1,i,true)
bitmap_h_green(image,4,4,1,i,true)
bitmap_h_blue(image,4,4,1,i,true)

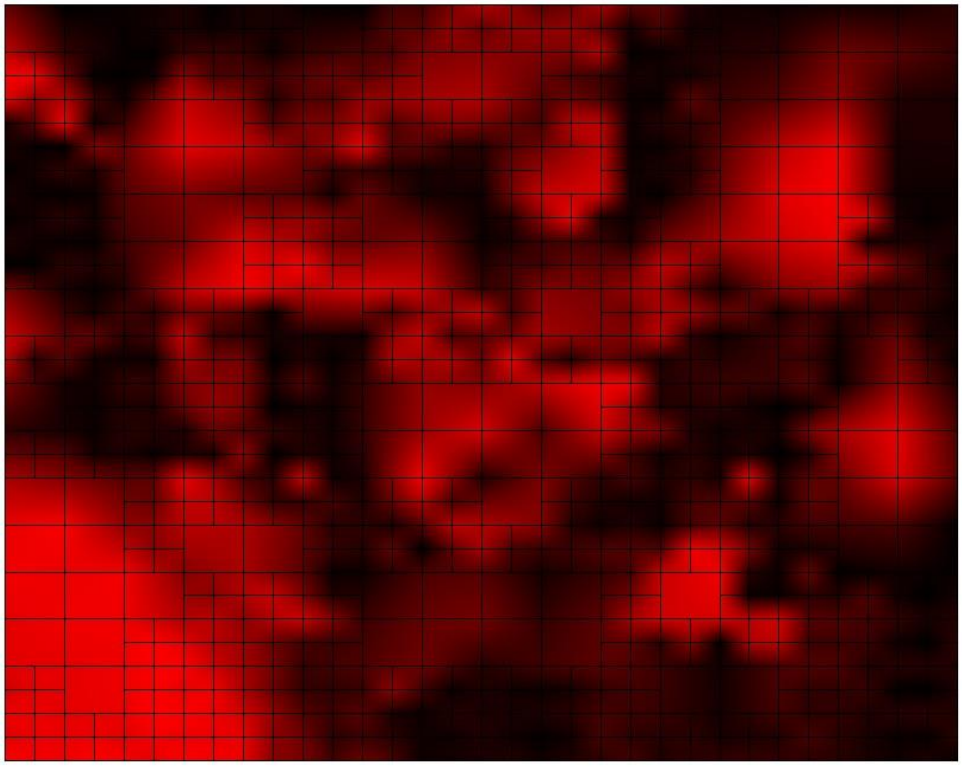
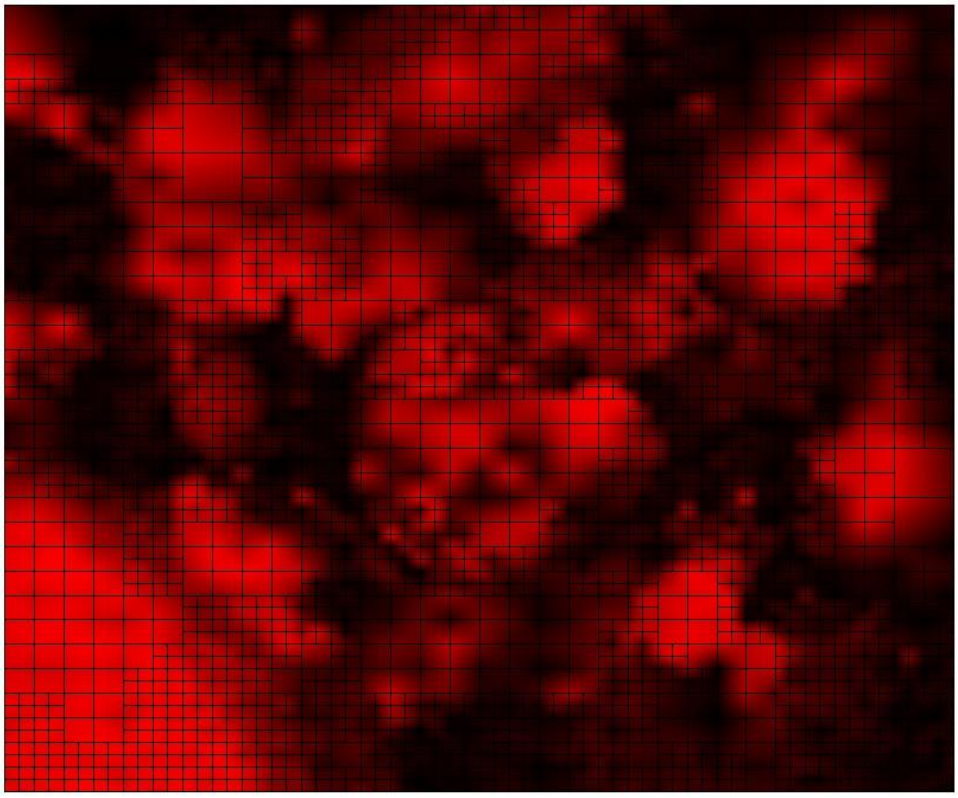
i	obraz
1	
2	

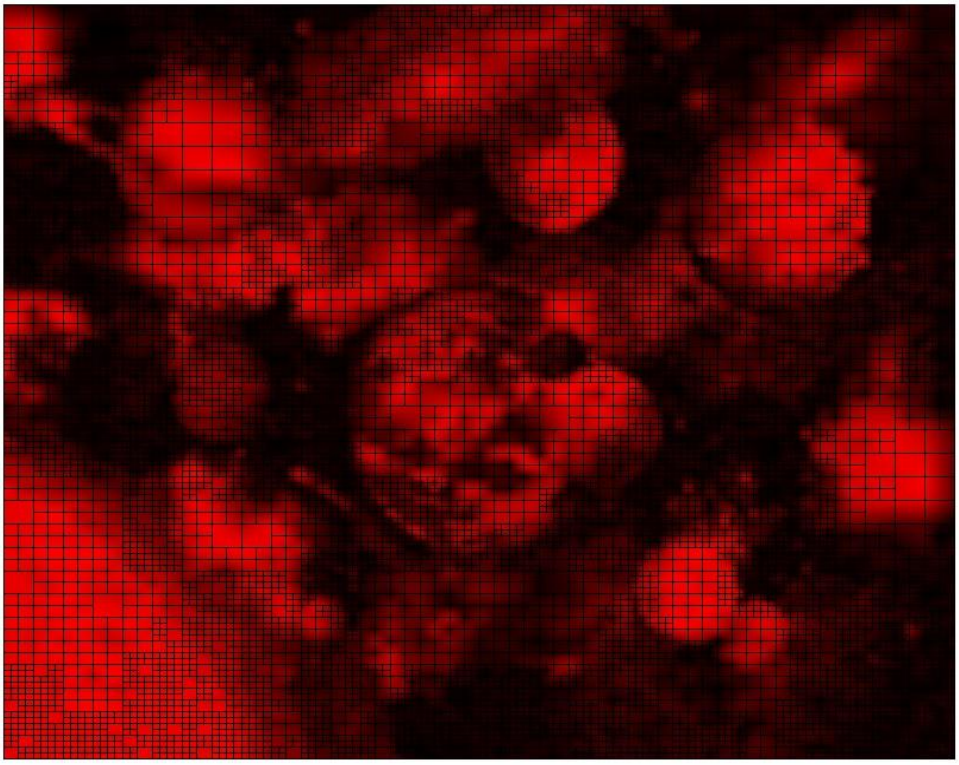
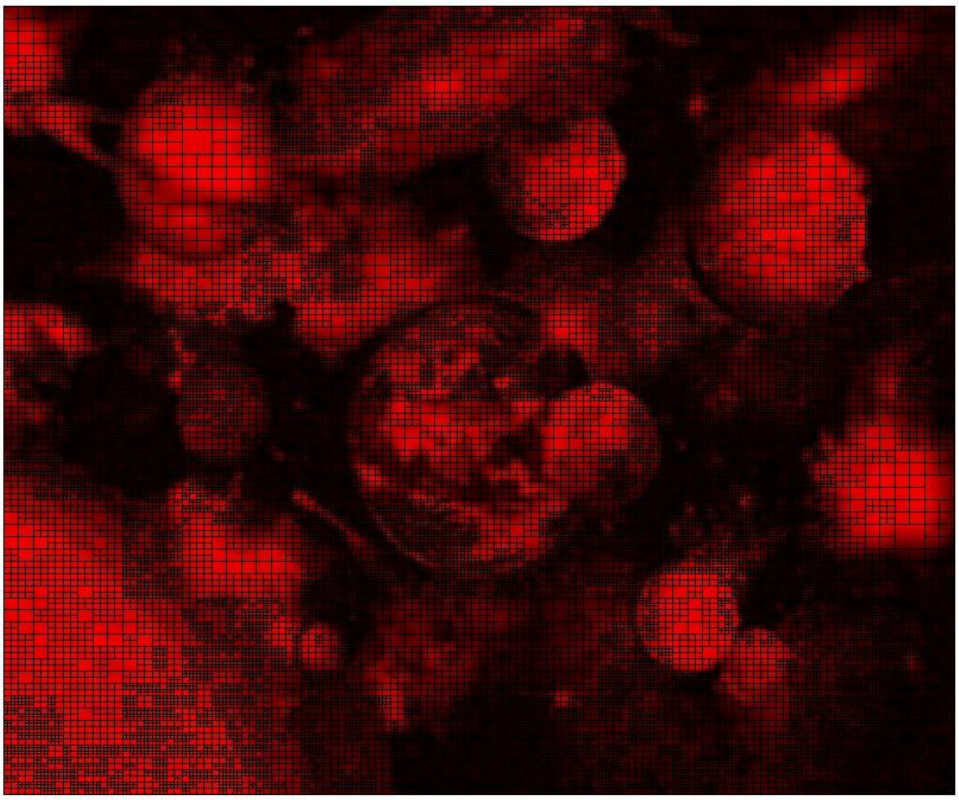
3	
4	

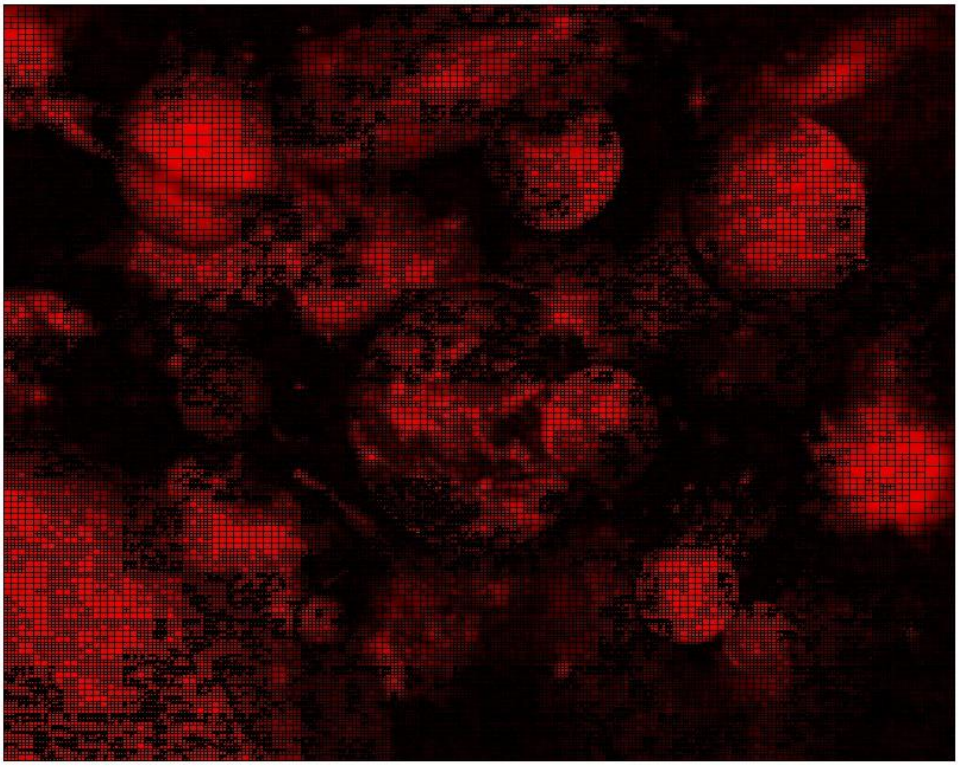
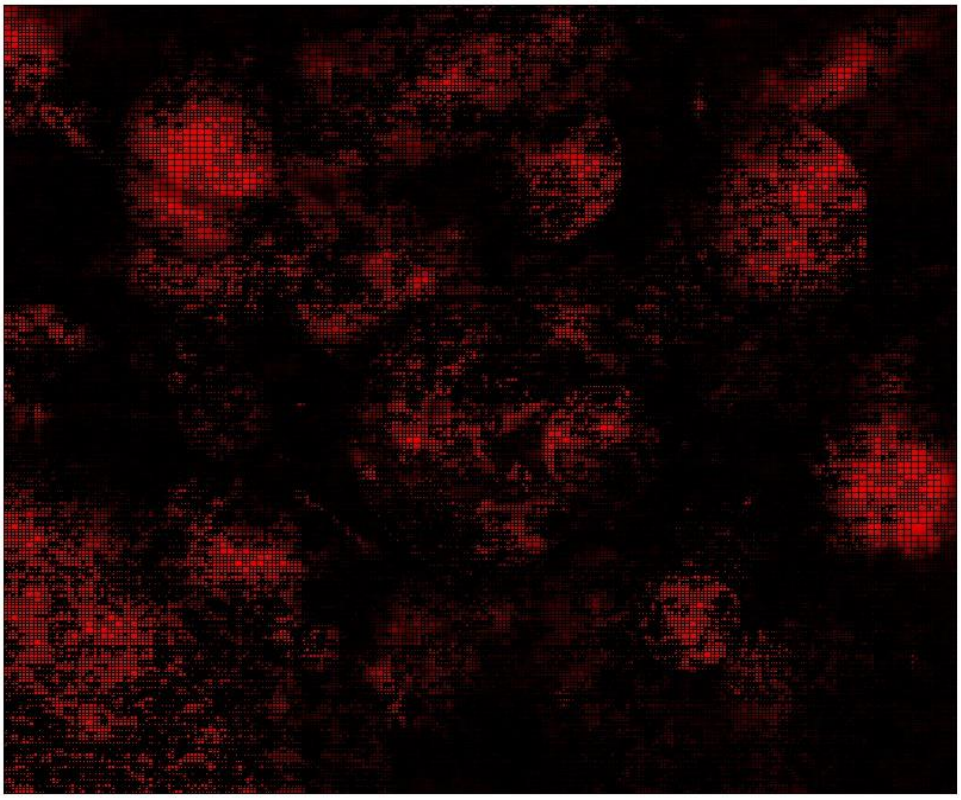
5	
6	

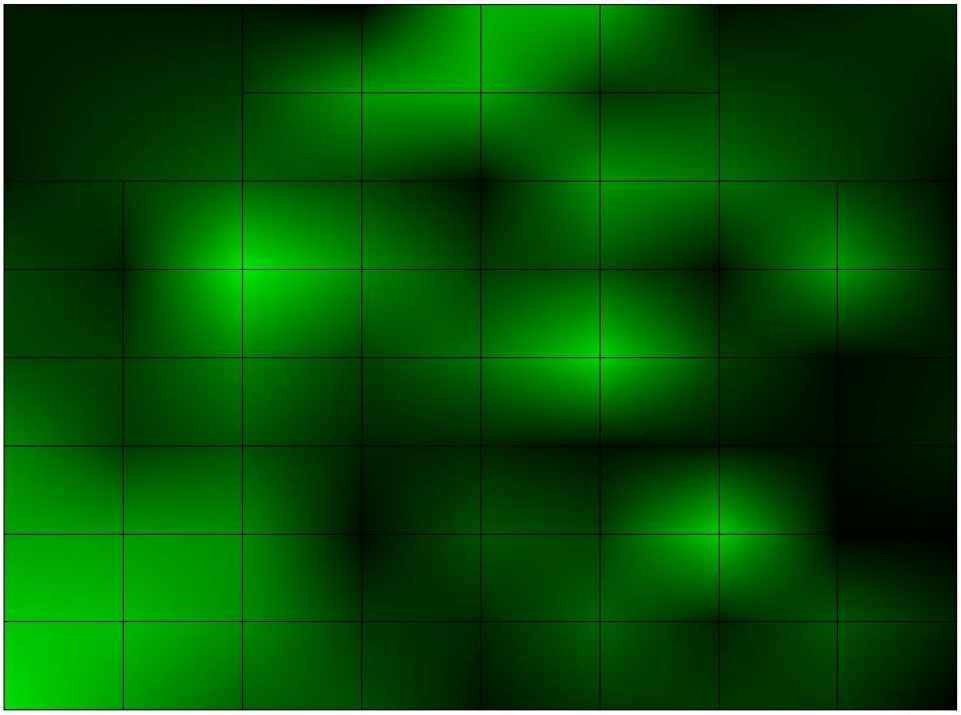
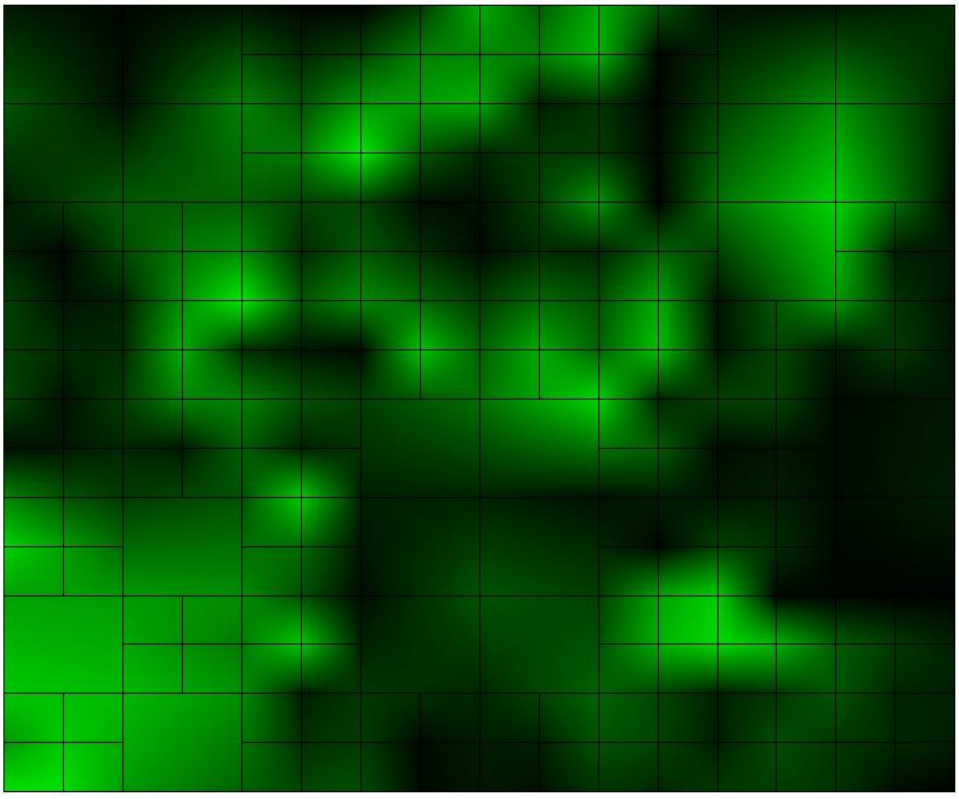
7	
8	

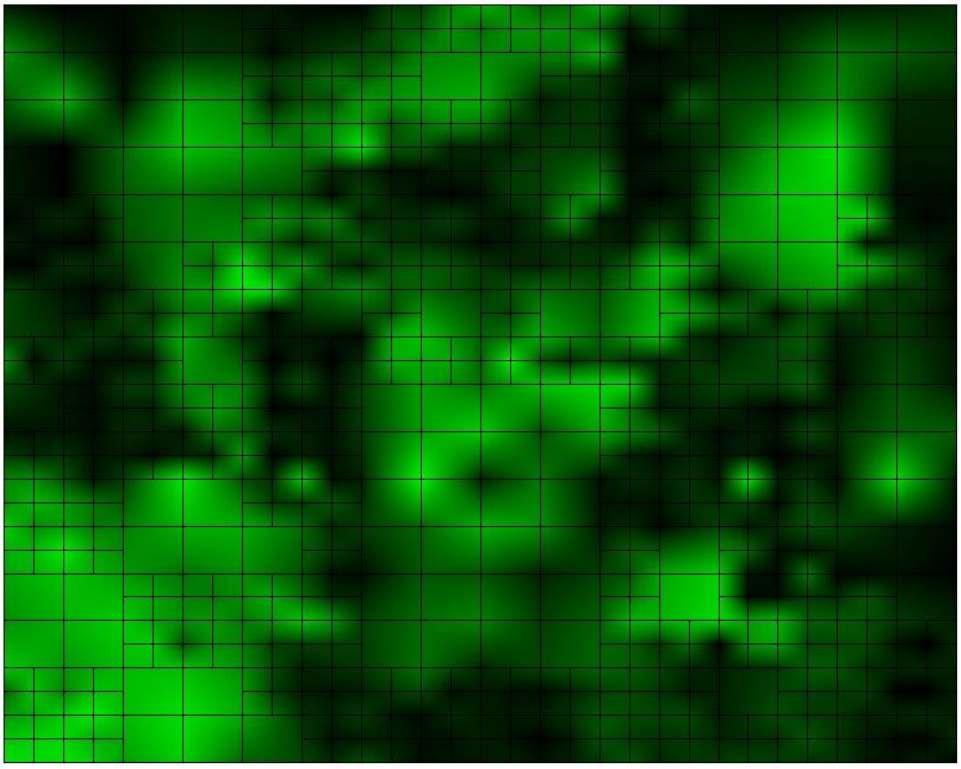
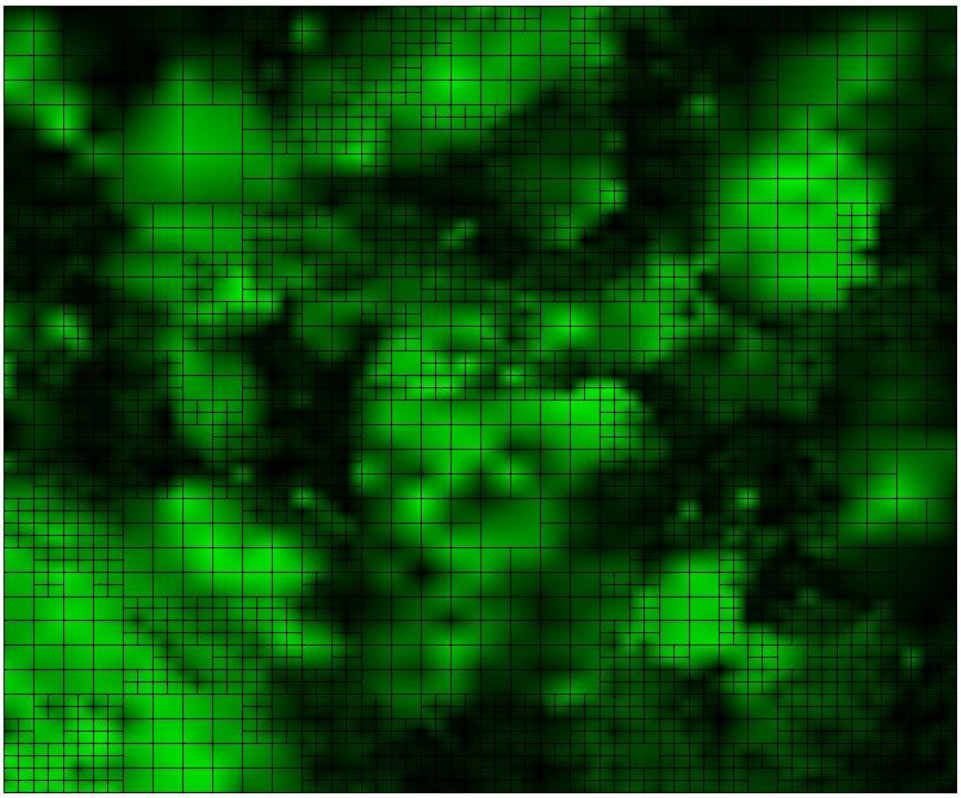
1	
2	

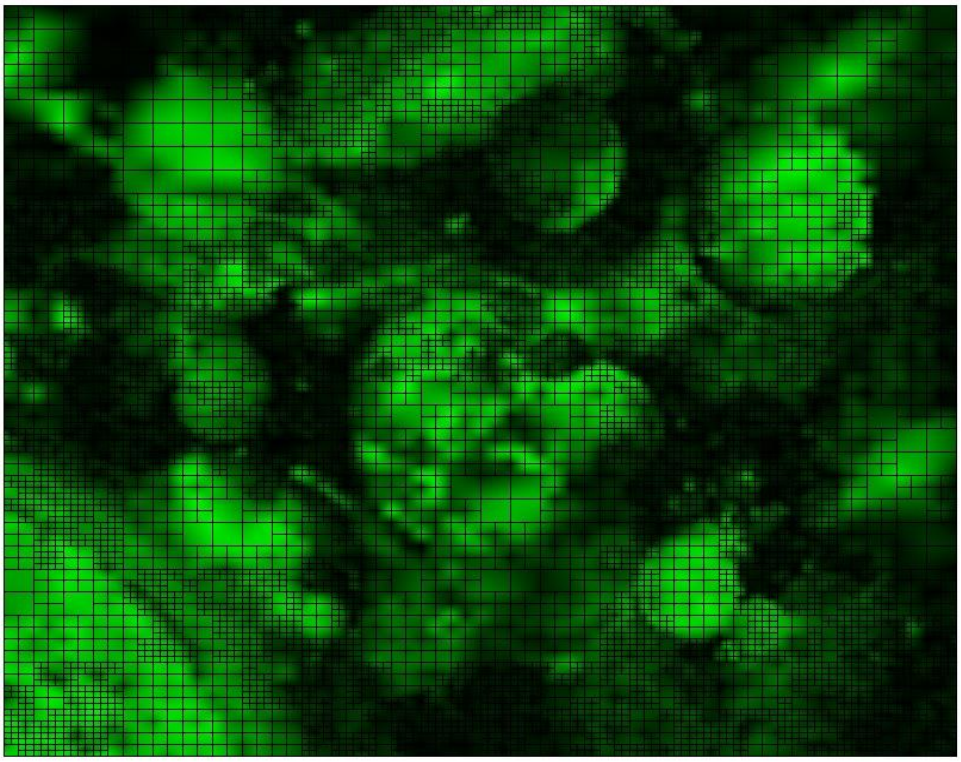
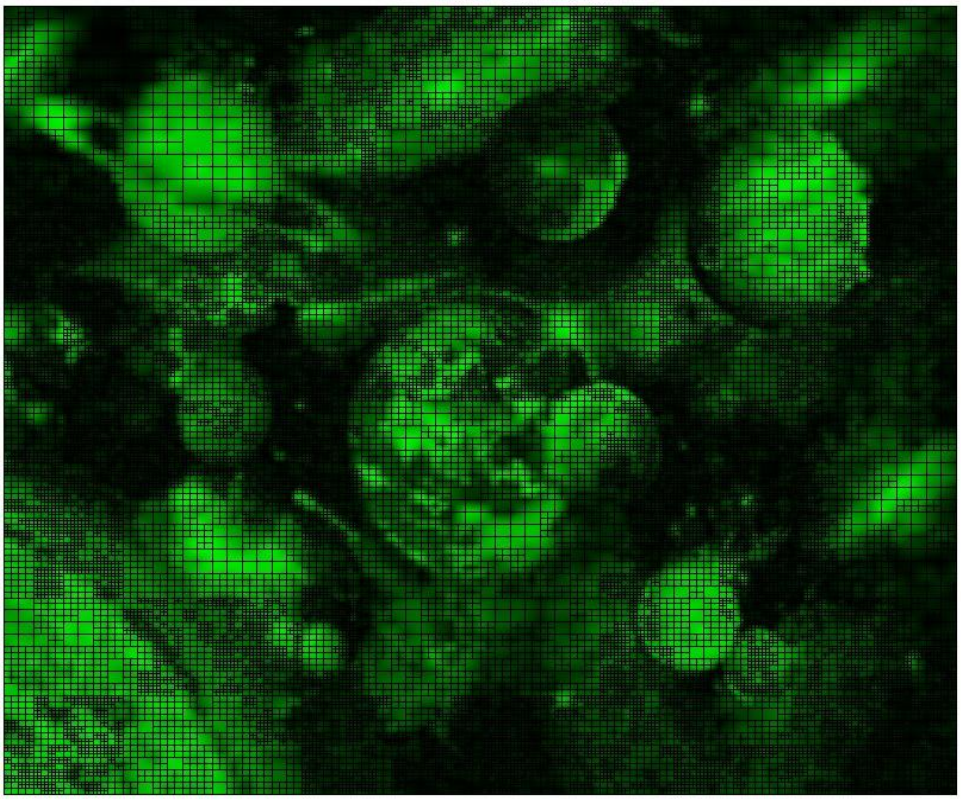
3	
4	

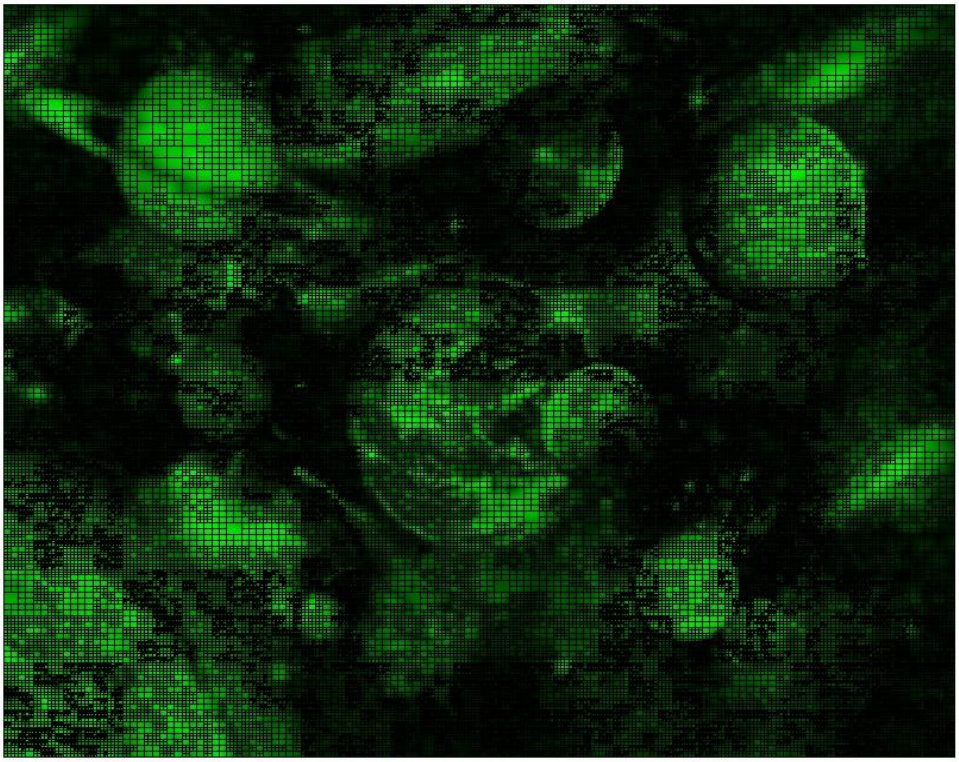
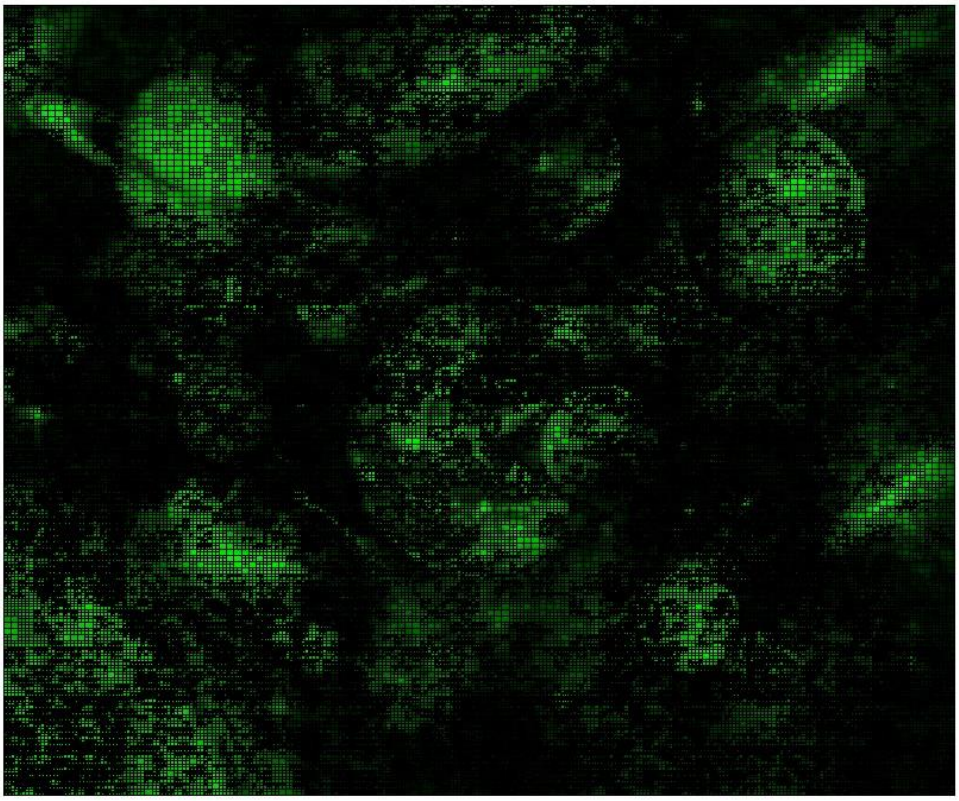
5	
6	

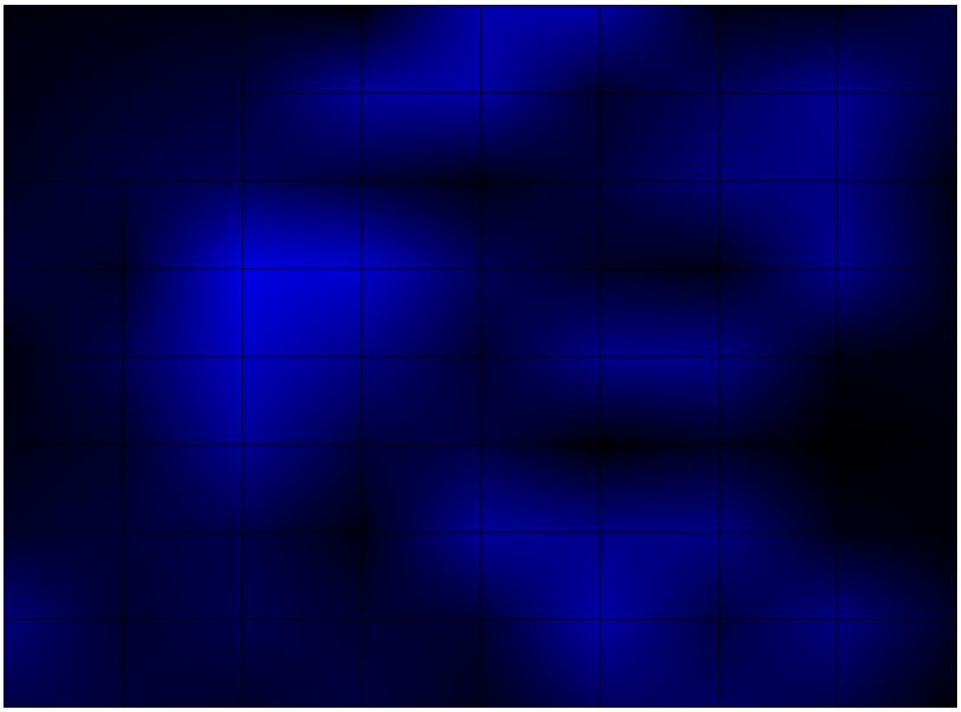
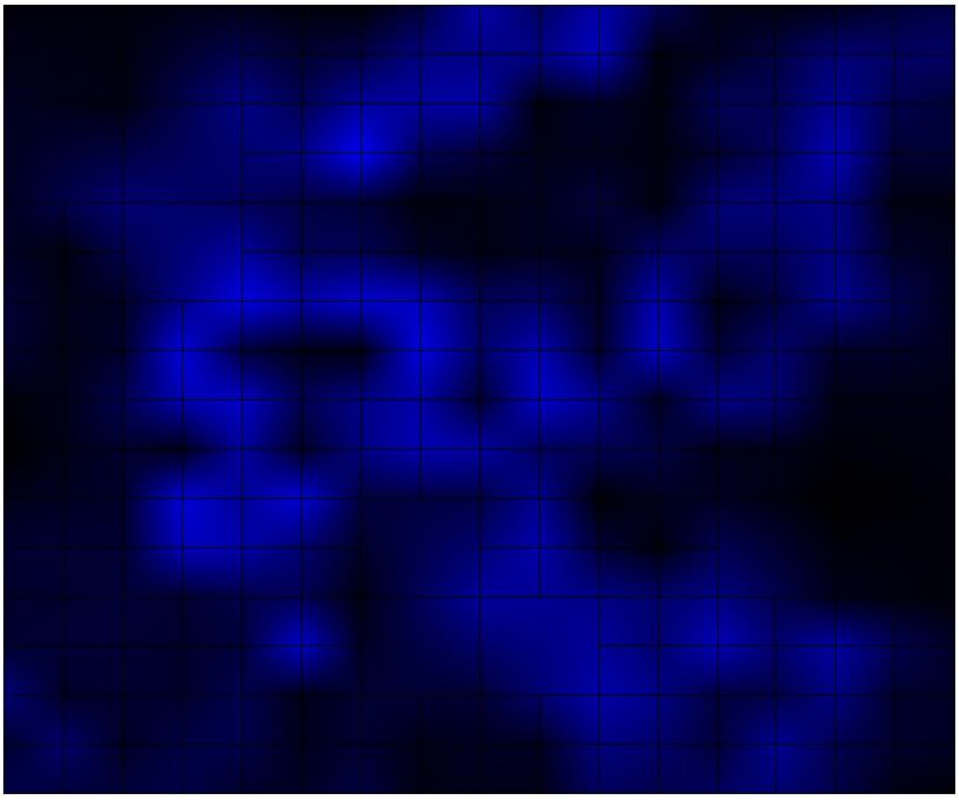
7	
8	

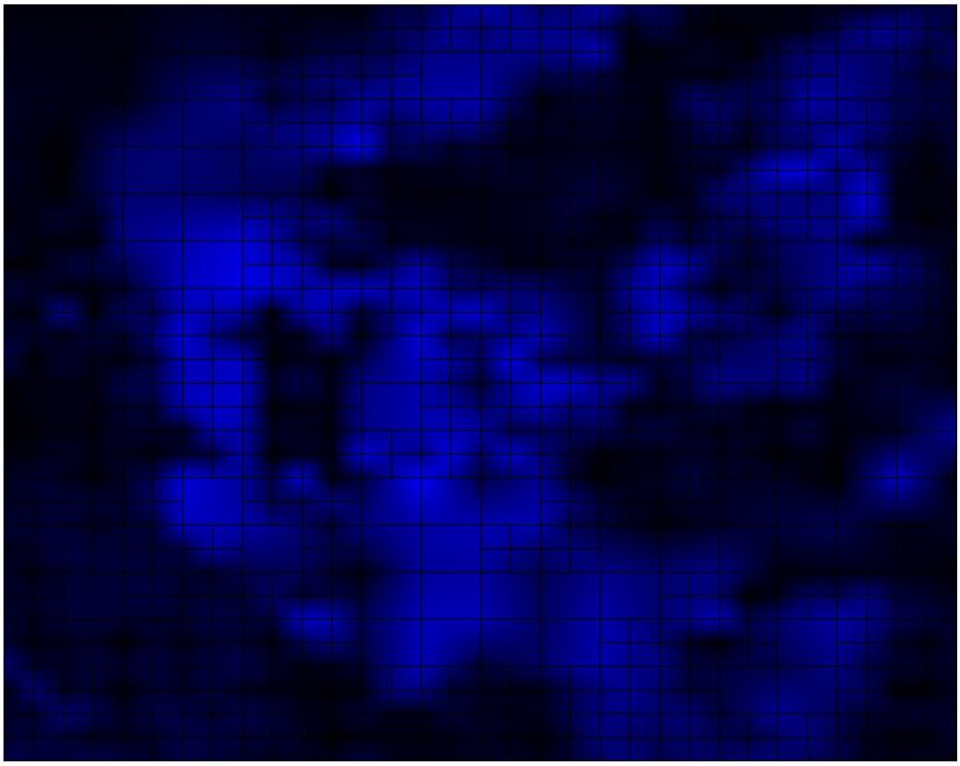
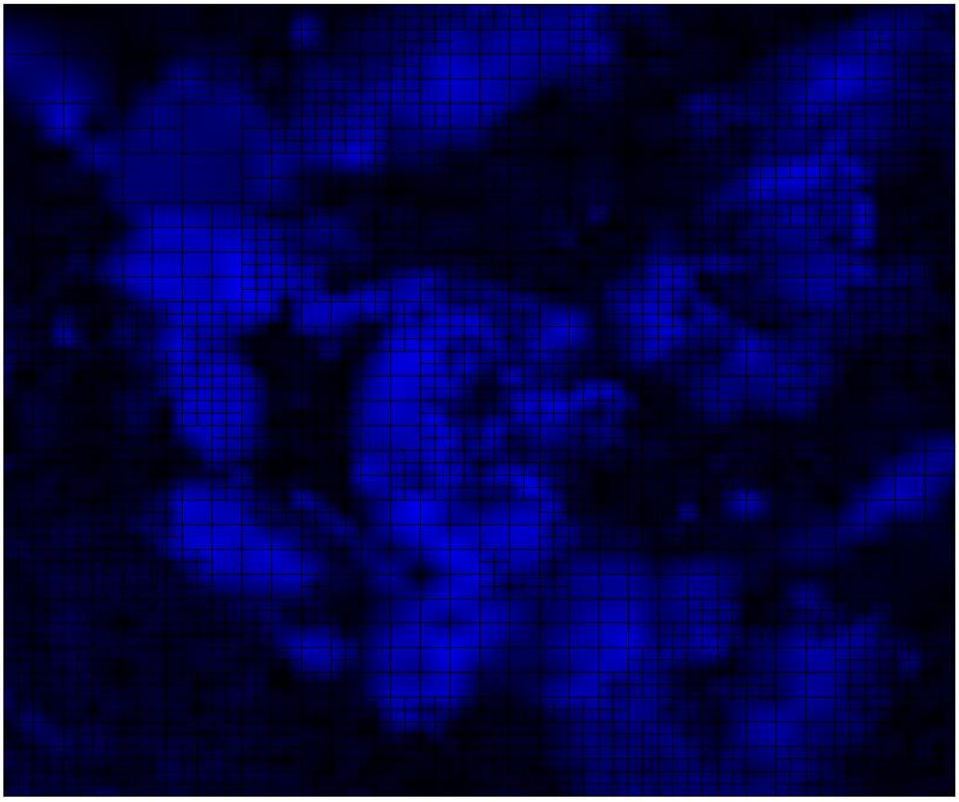
1	
2	

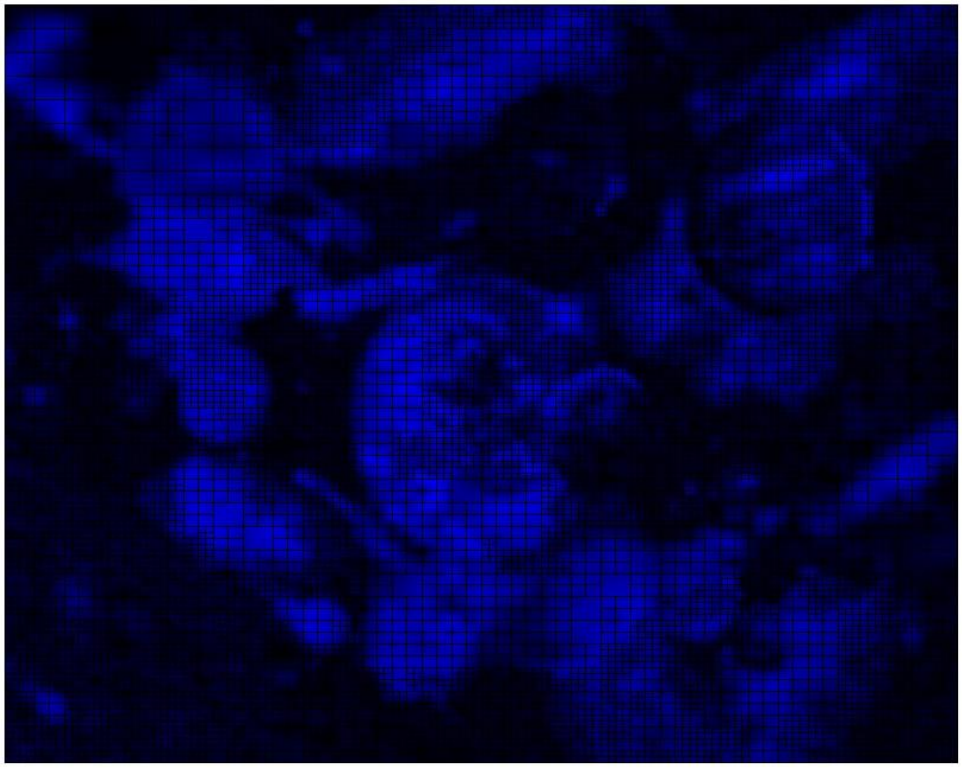
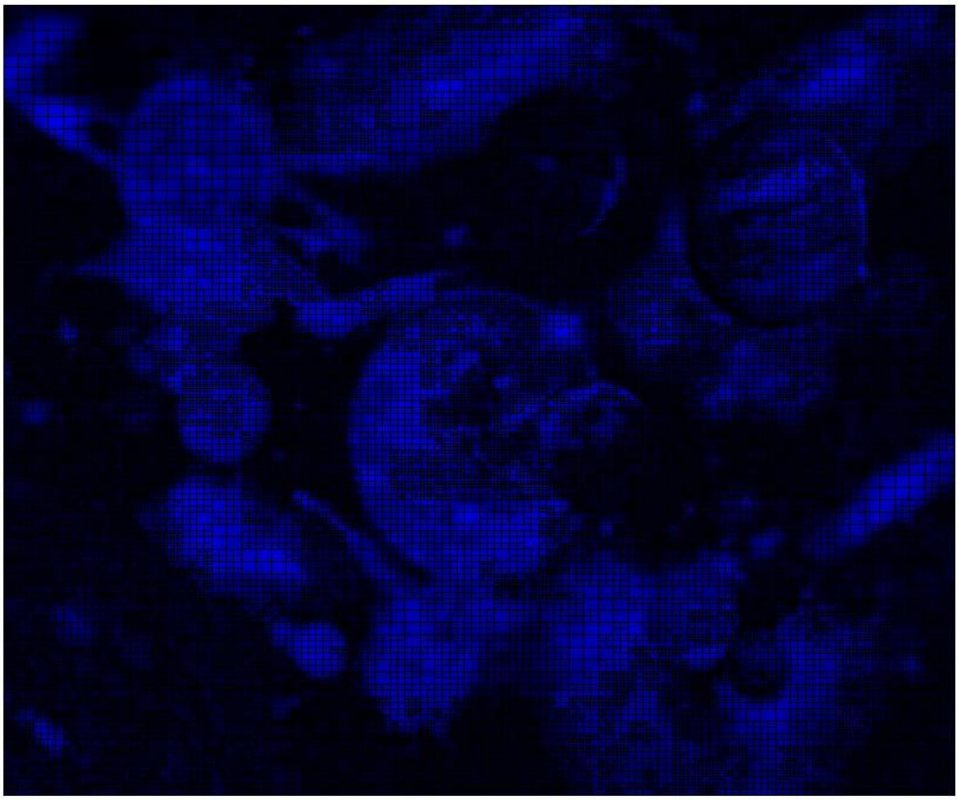
3	
4	

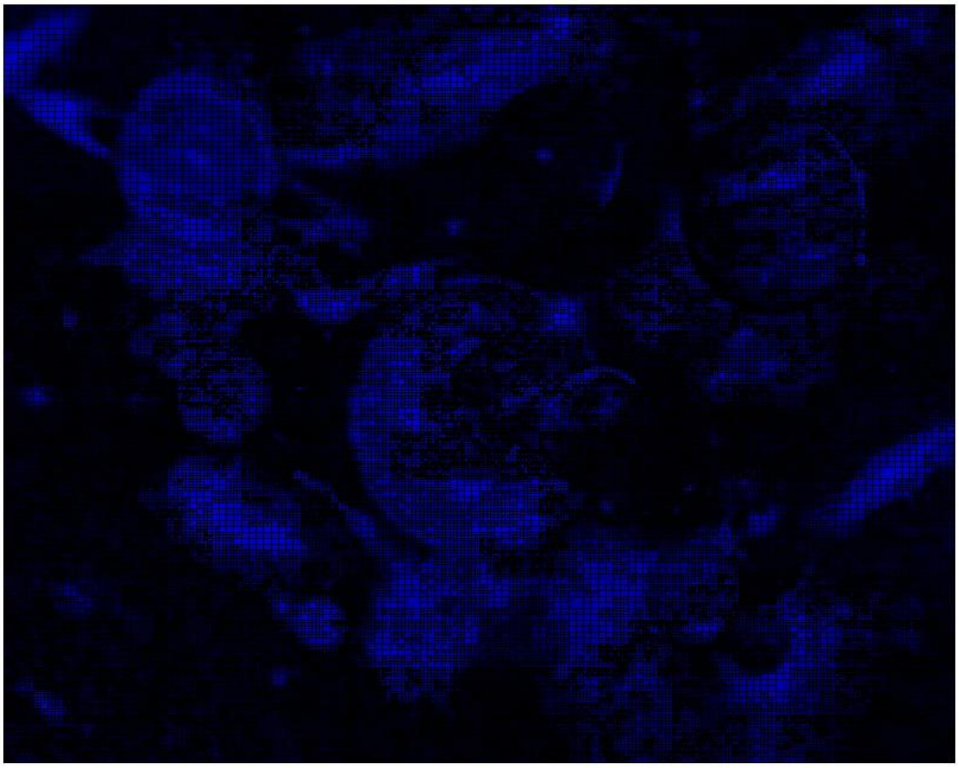
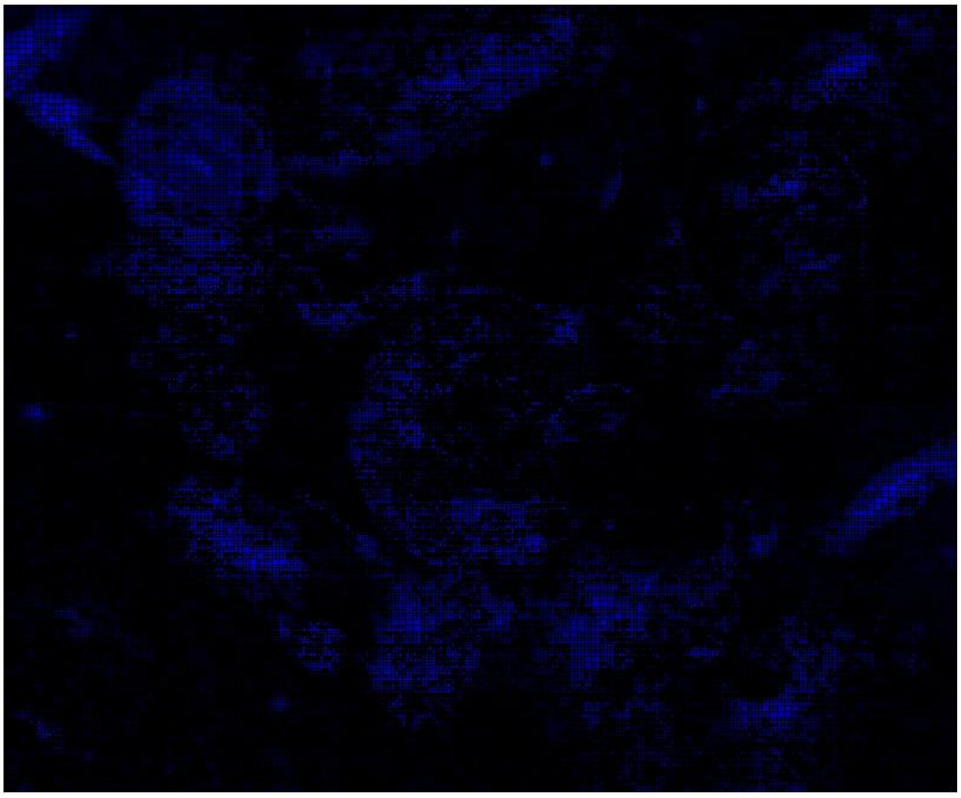
5	
6	

7	
8	

1	
2	

3	
4	

5	
6	

7	
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