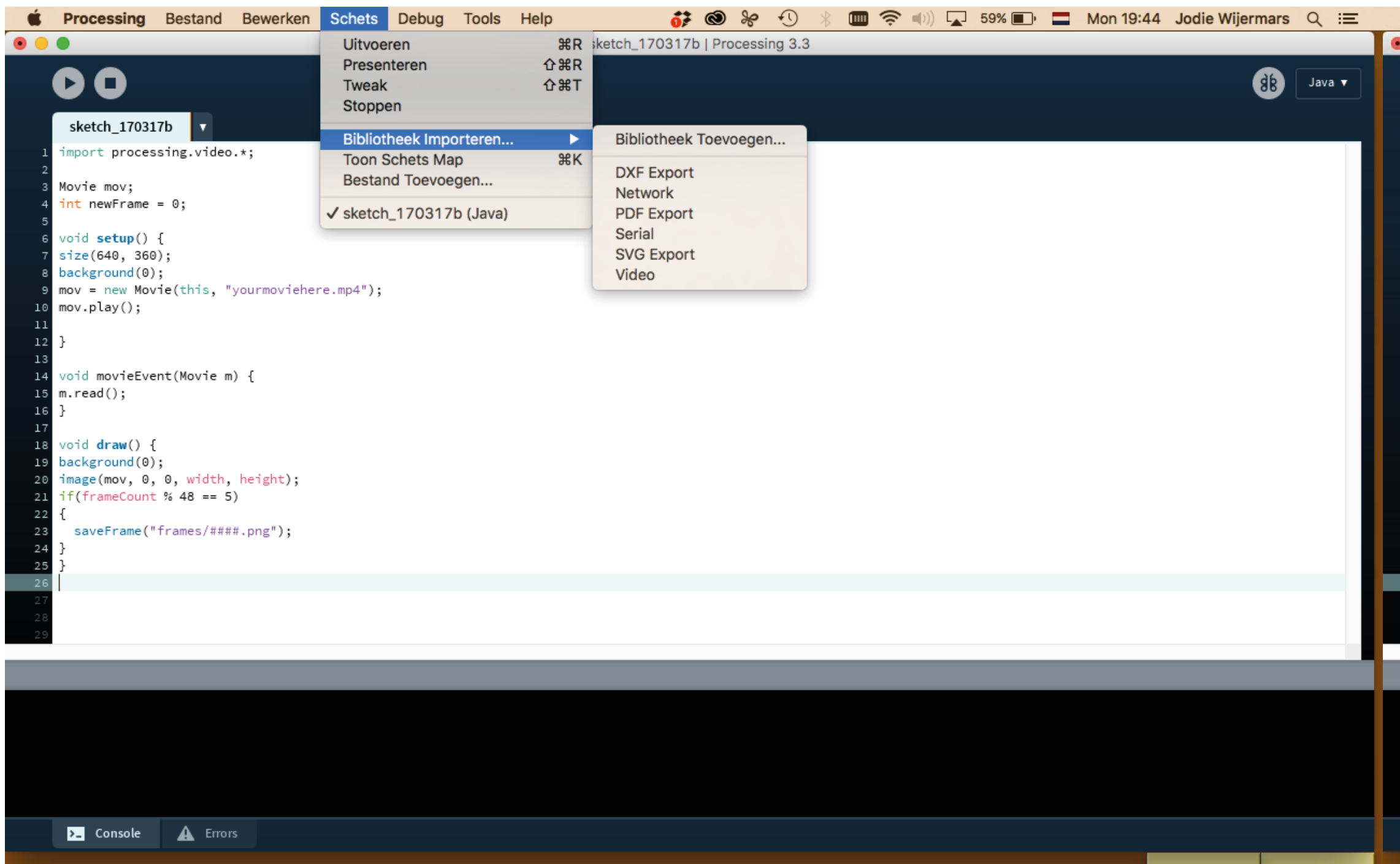
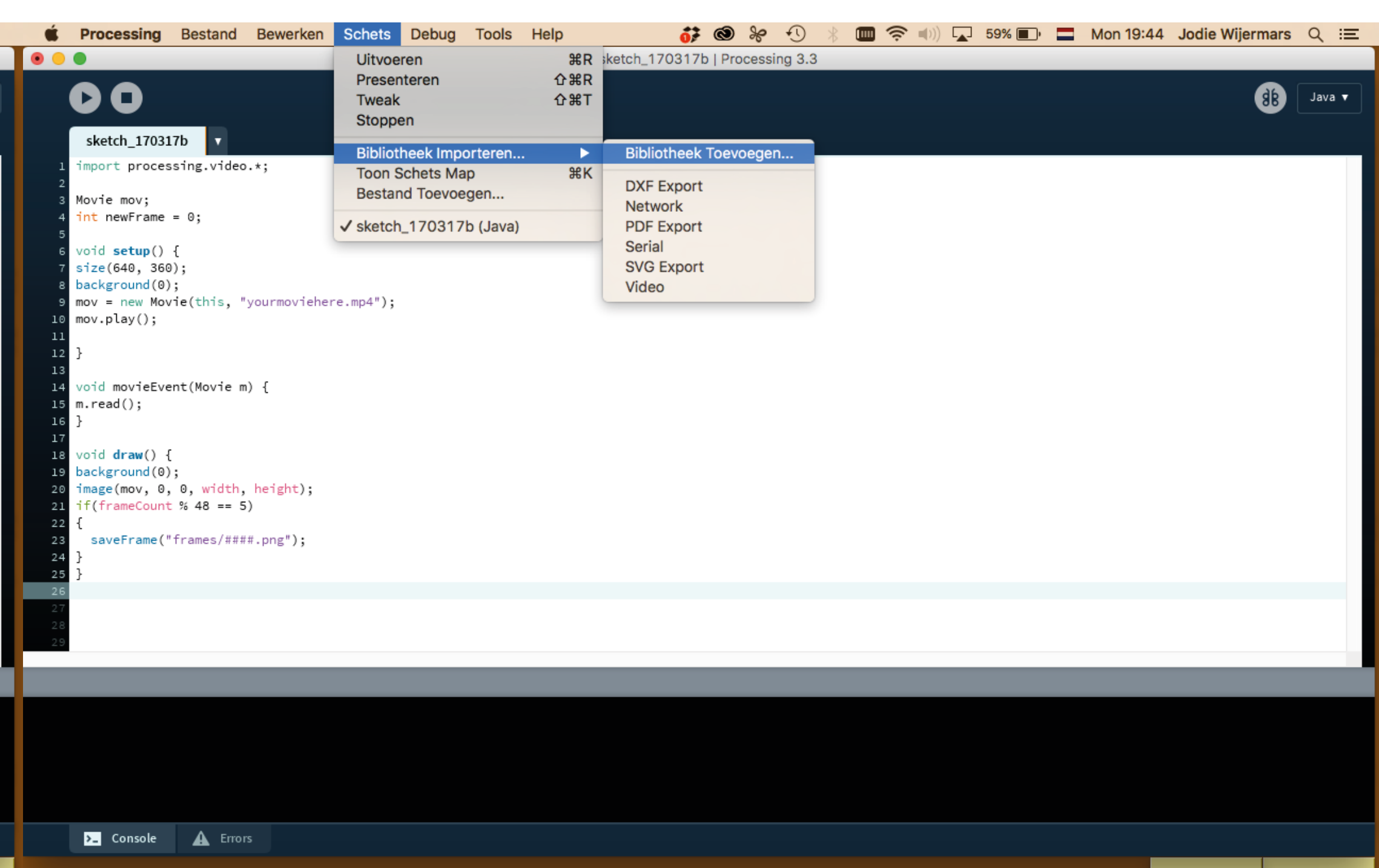


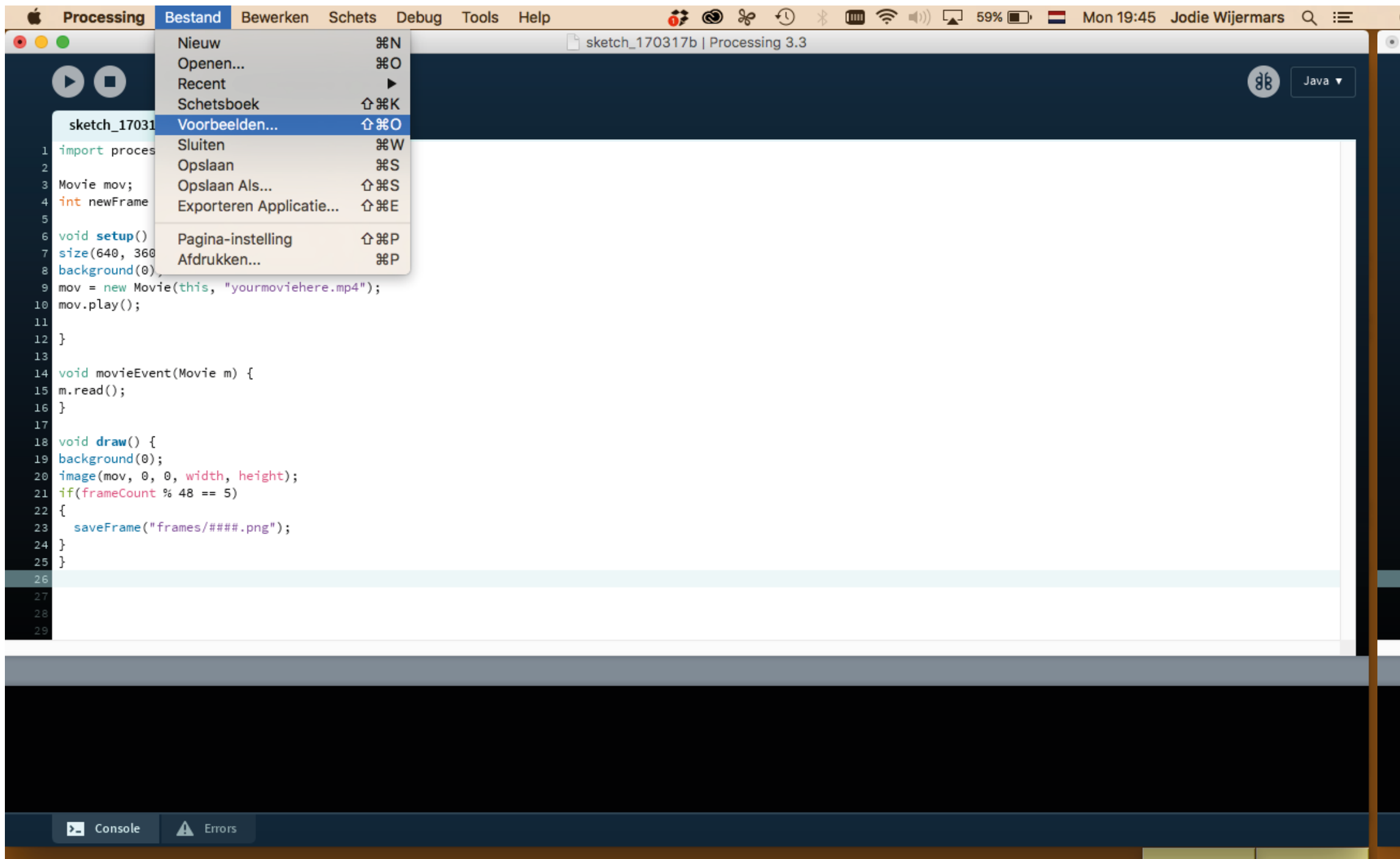
Open the processing file.



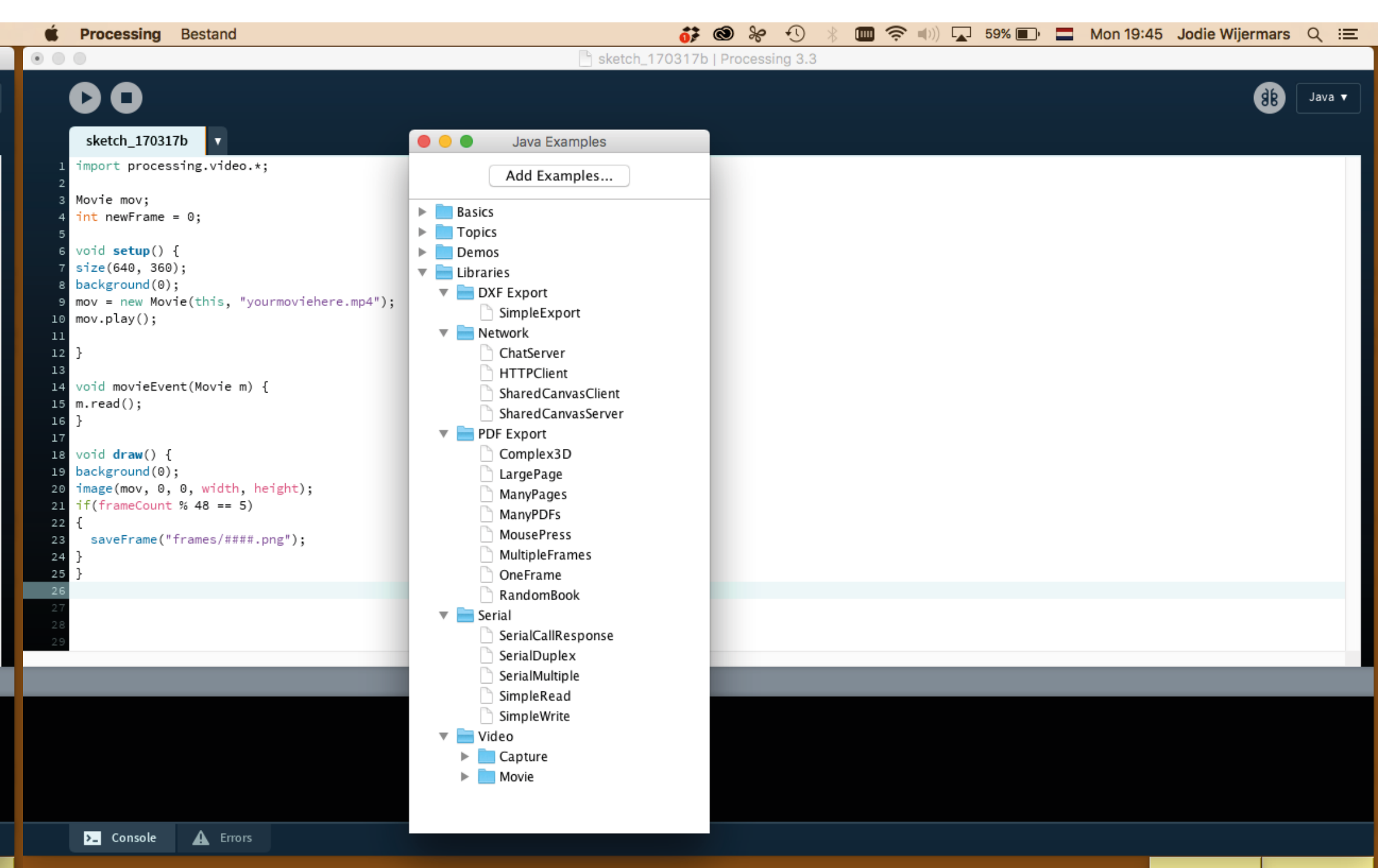
Go to **Sketch** (schets) > **Import library** (bibliotheek imprteren)



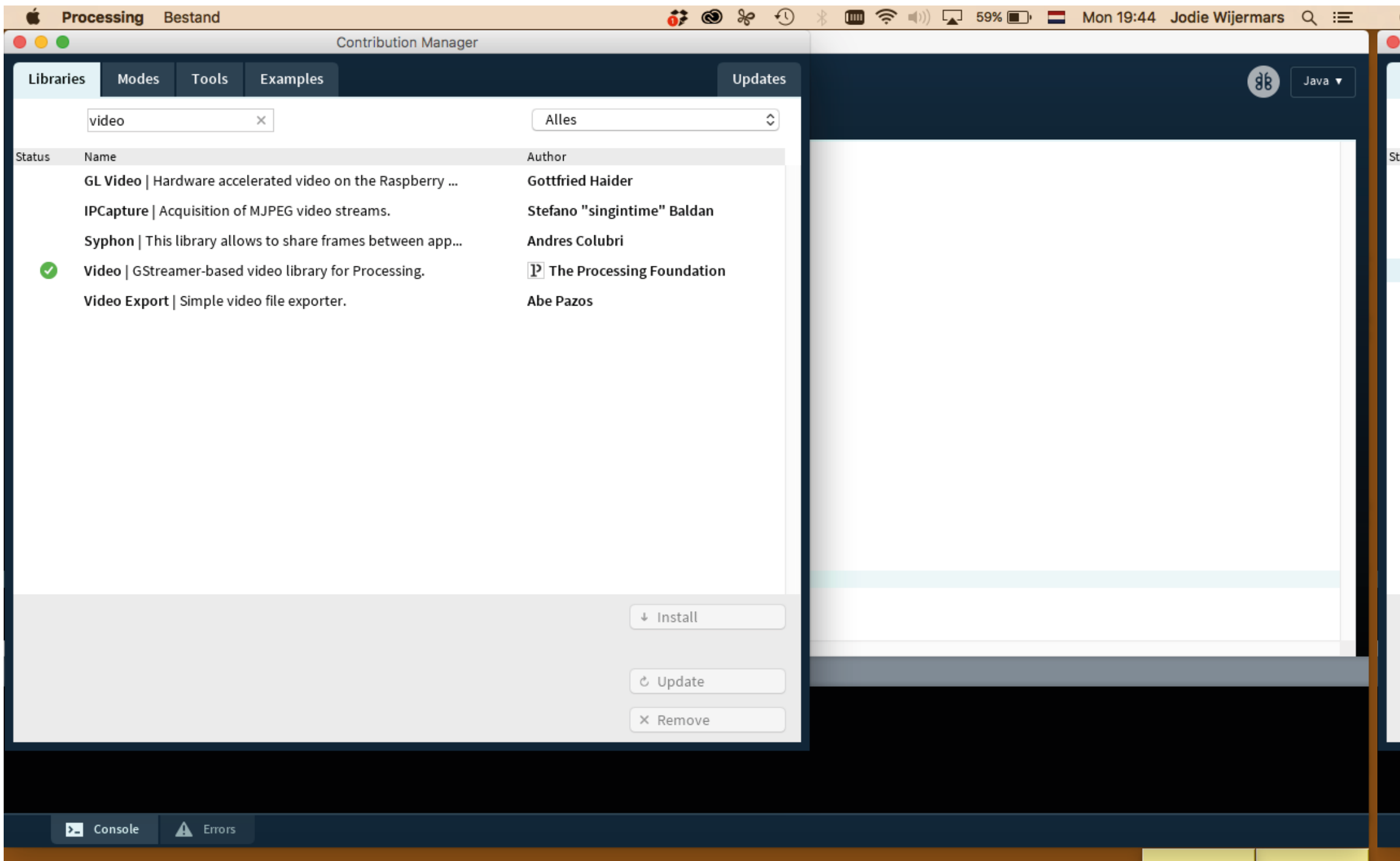
Click on **add library** (Bibliotheek toevoegen)



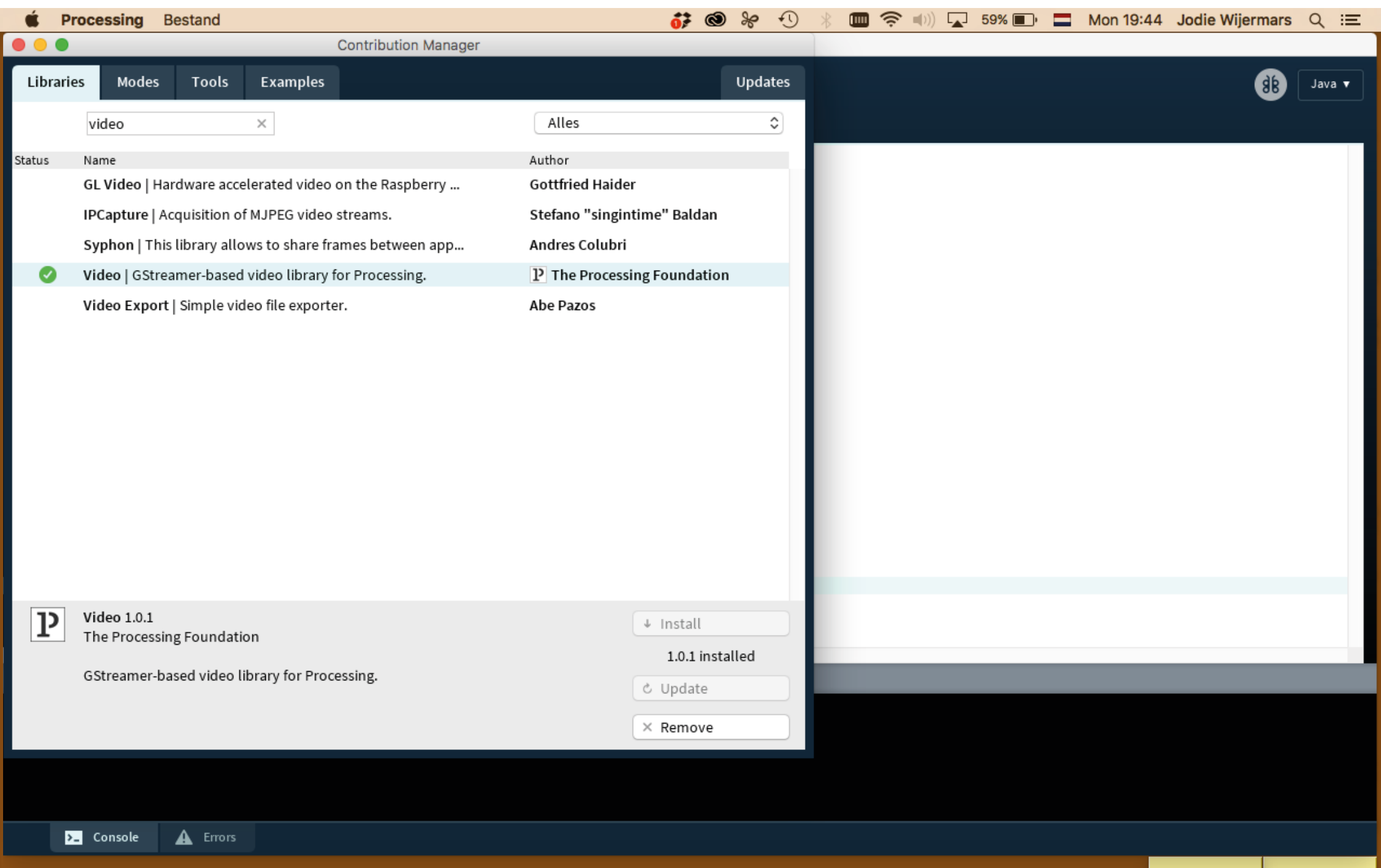
Go to **File** (bestand) > **Examples** (voorbeelden)



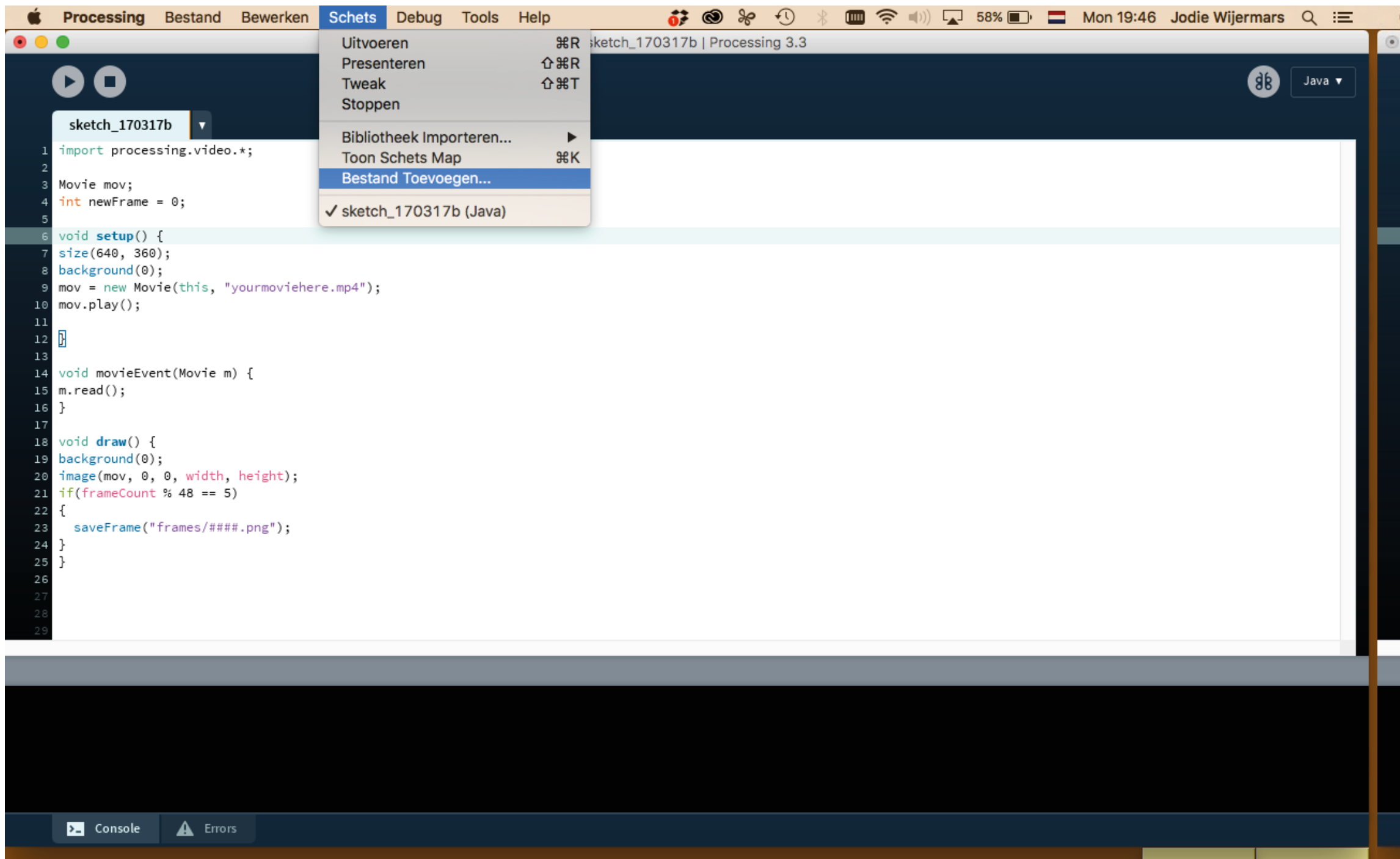
Now you get this window. Click on **Add Examples**



Now you get this window. Go to **Libraries** > Type **video** in the search bar

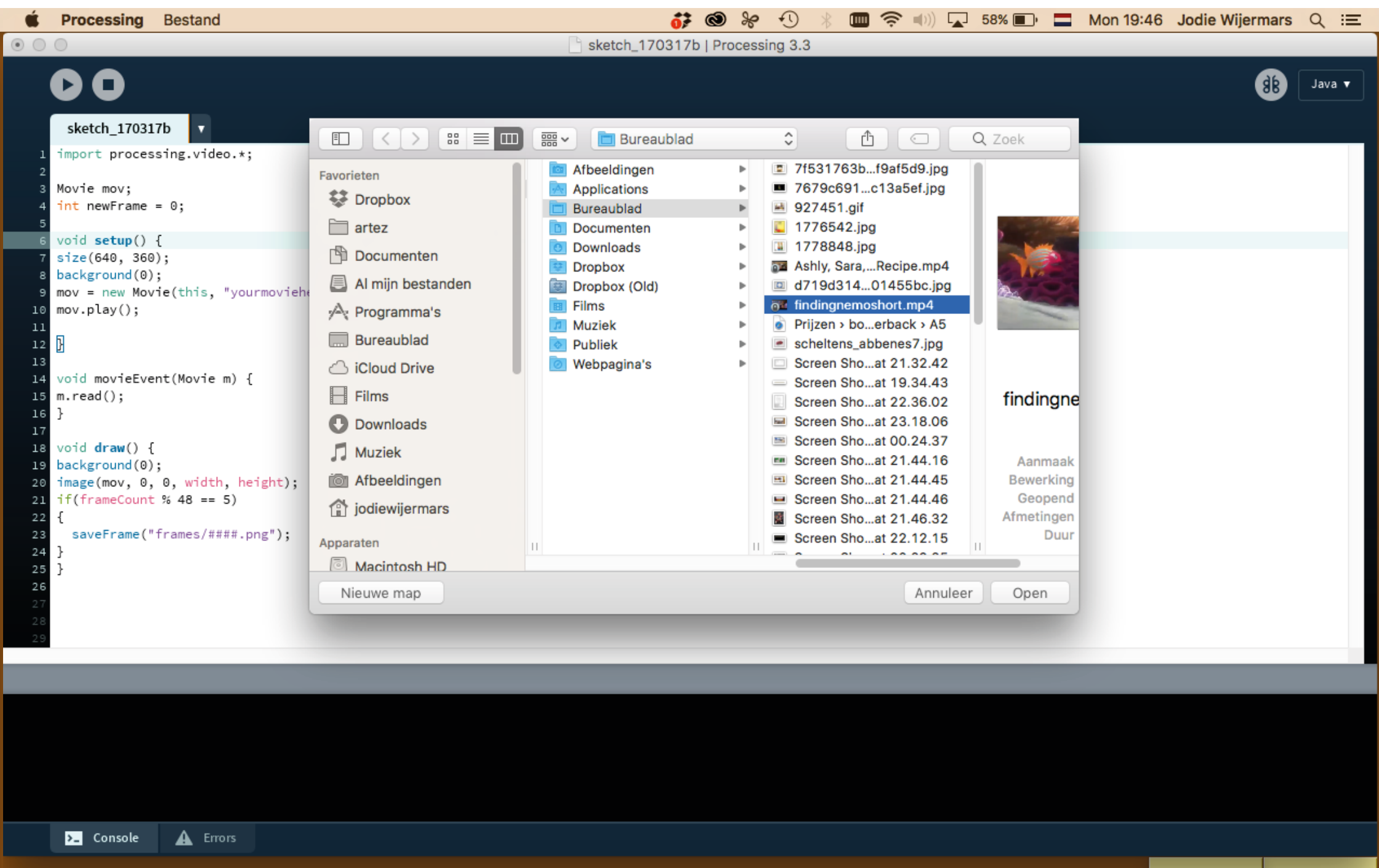


Install **Video | G Streamer-based video library for Processing.** And go back to your code file.

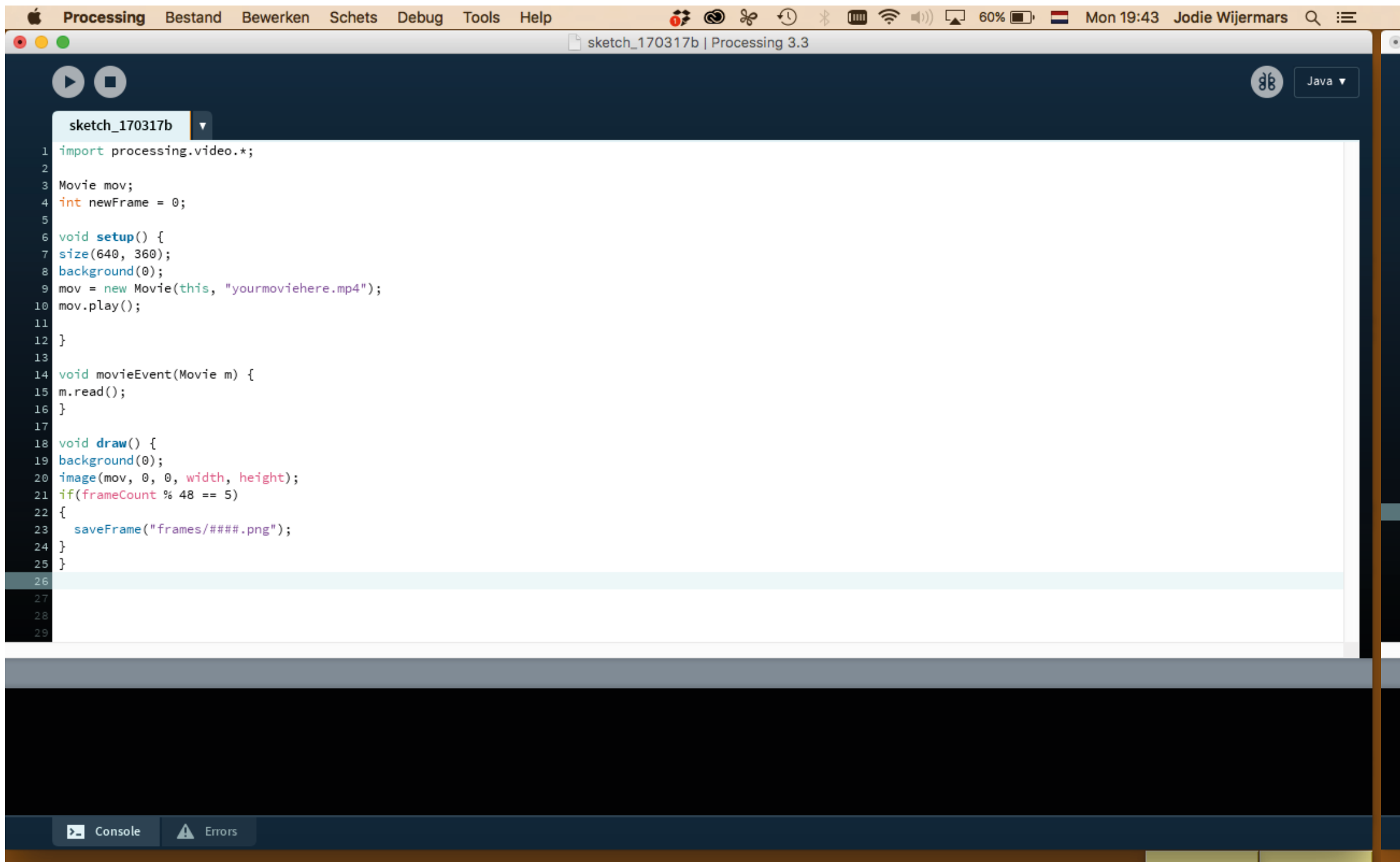


Go to **Sketch** (schets) > **Add file** (bestand toevoegen)





Search for your **movie file** and **open** this file.



Delete the name **yourmoviehere.mp4** and write down the **name of your own movie file**. Line 9.



Java ▾

```
sketch_170317b ▾  
1 import processing.video.*;  
2  
3 Movie mov;  
4 int newFrame = 0;  
5  
6 void setup() {  
7   size(640, 360);  
8   background(0);  
9   mov = new Movie(this, "findingnemoshort  
10  mov.play();  
11  
12 }  
13  
14 void movieEvent(Movie m) {  
15   m.read();  
16 }  
17  
18 void draw() {  
19   background(0);  
20   image(mov, 0, 0, width, height);  
21   if(frameCount % 48 == 5)  
22   {  
23     saveFrame("frames/####.png");  
24   }  
25 }  
26  
27  
28  
29
```

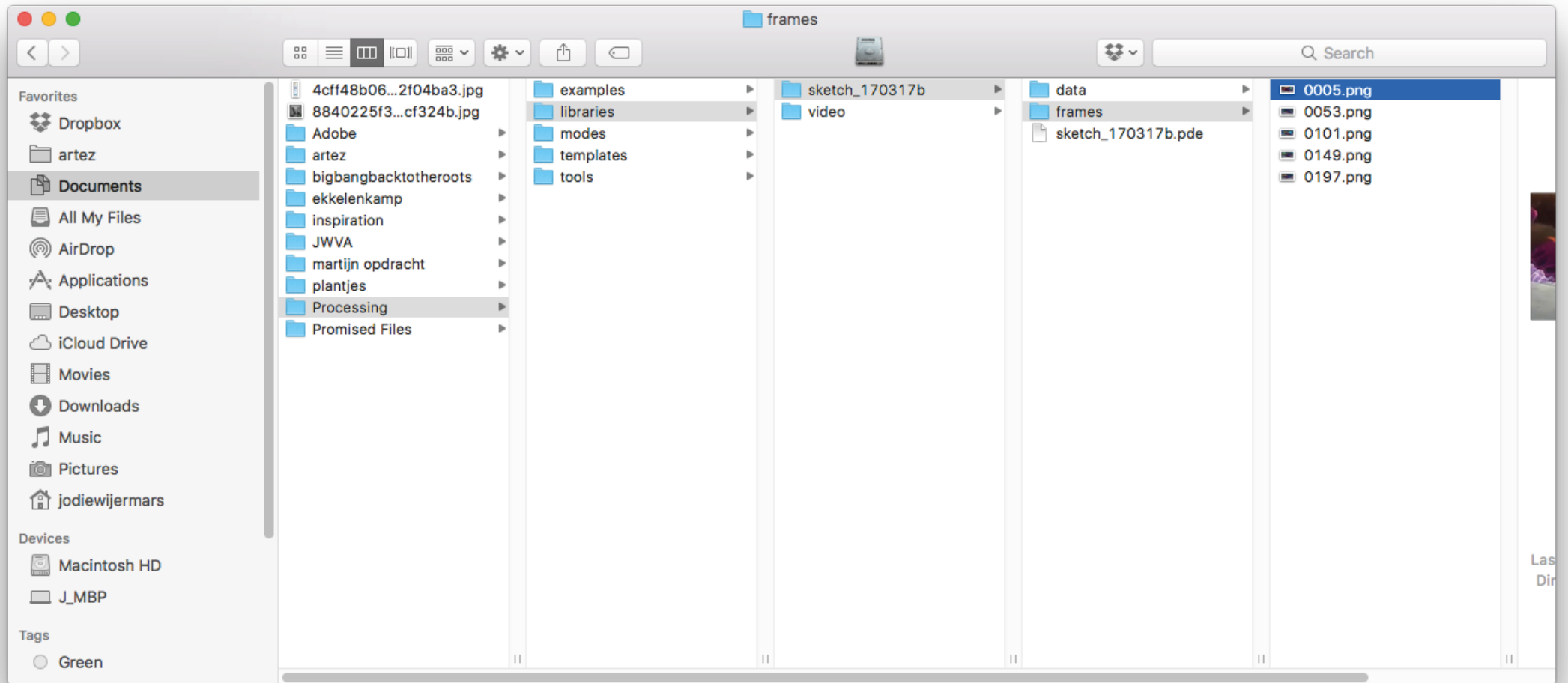


▶ Console

⚠ Errors

Press the **play button** (round button, top left).

Now your video starts to play, don't click this away before the end of the video.



You can find your images in the file **Processing** > **Libraries** > (name file) > **frames**.