I Find a dever way to un port this links to python:

LIVECell-wide train and evaluate

ion set link " " validation	Annotation set	URL	Greate 3 files:
·	ining set	link	
t link (Hint: They should be	lidation set	link	" " validation
·	est set	link	(Hint: They should be

Open one of the filet that you have everled and observe the structure.

It contains 2 nested didionality

(15t) "i'mages" l'annotations" CONTAINS CONJaine 12 V C (N & C about the about each maguns ima ye procent (e.g. none, will,)

=> So find a way to go, for can wrang,

3) You must find the key in 2) that contain the onto to segment

keys & values/

(4) Pine xin concorco:

Take from the now acquired with every second and use them as your x-coordinate where the travel overy first value and use it as your y-coordinane

(1) (vitialize the mask to be at the same shape as the way

5xe. (xi yi) (xi) (xi)

