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In [165]: import sys, traceback
from plantcv import plantcv as pcv
import numpy as np
import glob
import os
```

```
In [166]: def main():
# Get options
args = options()

# Read image
img, path, filename = pcv.readimage(filename=args.image)

pcv.params.debug=args.debug #set debug mode
```

```
In [167]: pcv.params.debug = "plot"
import os
os.getcwd()
os.chdir('/Users/magda/Documents/PlantCV/Aparna_Tepary_20220305/')
outdir = '/Users/magda/Documents/PlantCV/Aparna_Tepary_20220305/processed/'
image_list = glob.glob('*.jpg')
my_picture = image_list[30]
my_picture
```

Out[167]: '2022.03.05-14.33.12.RaspiY_side1_cameraA.jpg'

