Need to update colaboratory script:  
<https://colab.research.google.com/github/microsoft/CameraTraps/blob/main/detection/megadetector_colab.ipynb>

1. Remove torch and torchvision version numbers
2. There is a bug in torch that breaks the detector:

<https://github.com/ultralytics/yolov5/issues/6948>

Need to fix the upsampling.py script in torch

torch in /usr/local/lib/python3.10/dist-packages

\torch\nn\modules\upsampling.py  
If you comment out the "recompute\_scale\_factor=self.recompute\_scale\_factor" parameter everything seems to work fine. Remember to close parenthesis after corners

def forward(self, input: Tensor) -> Tensor:

return F.interpolate(input, self.size, self.scale\_factor, self.mode, self.align\_corners,

#recompute\_scale\_factor=self.recompute\_scale\_factor

)

1. Need to rename the bounding box maker script where it says visualization directory from visualization to md\_visualization

Then it will run ok