User handbook

Dependencies:

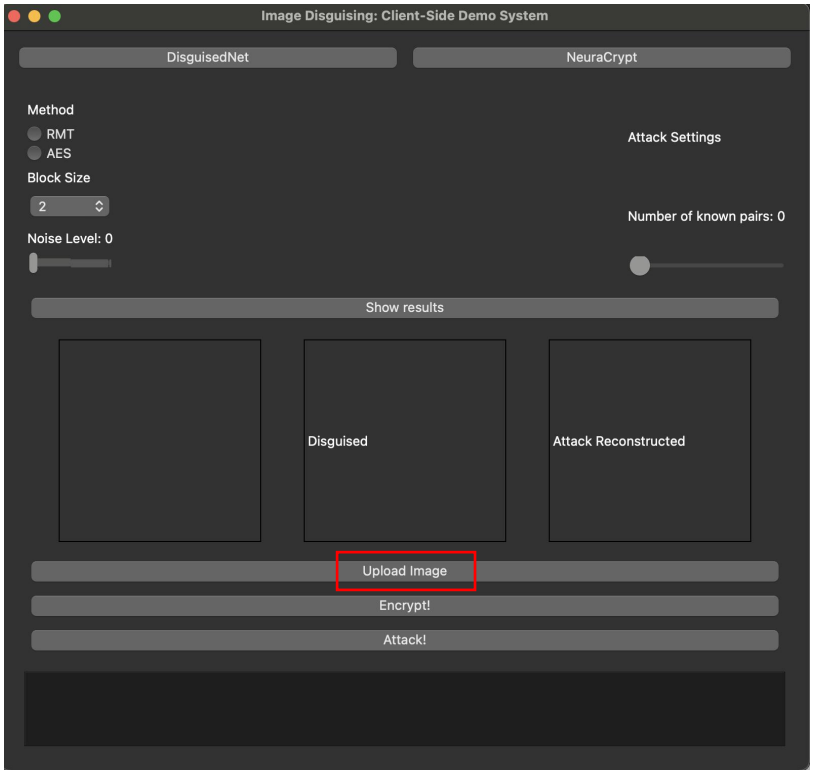
```
numpy           1.26.1
Pillow          10.0.1
PyQt5           5.15.10
PyQt5-Qt5       5.15.11
PyQt5-sip       12.13.0
scipy           1.11.3
torch           2.1.0
torchvision     0.16.0
pycryptodome    3.19.0
```

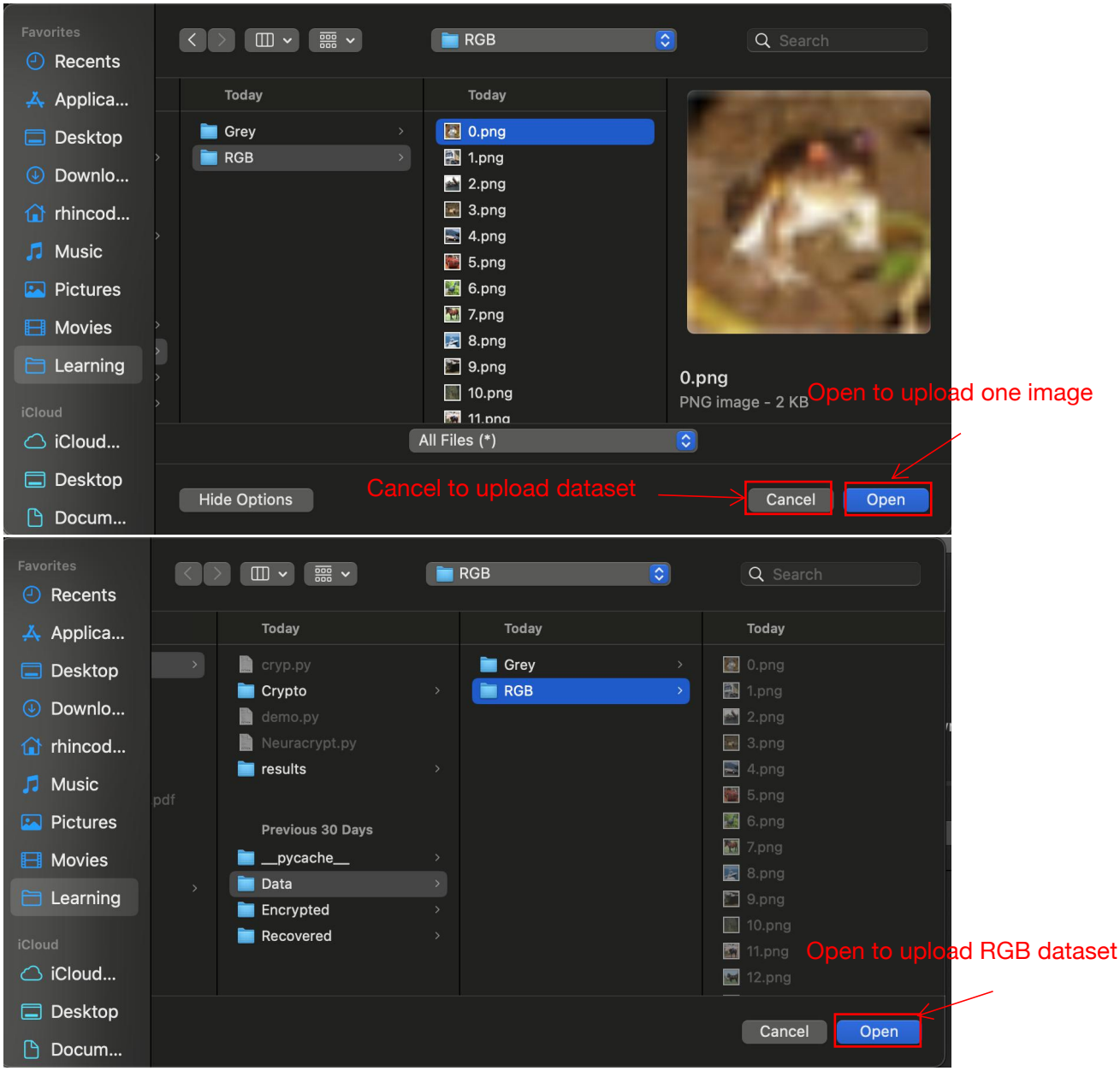
Run demo:

python demo.py

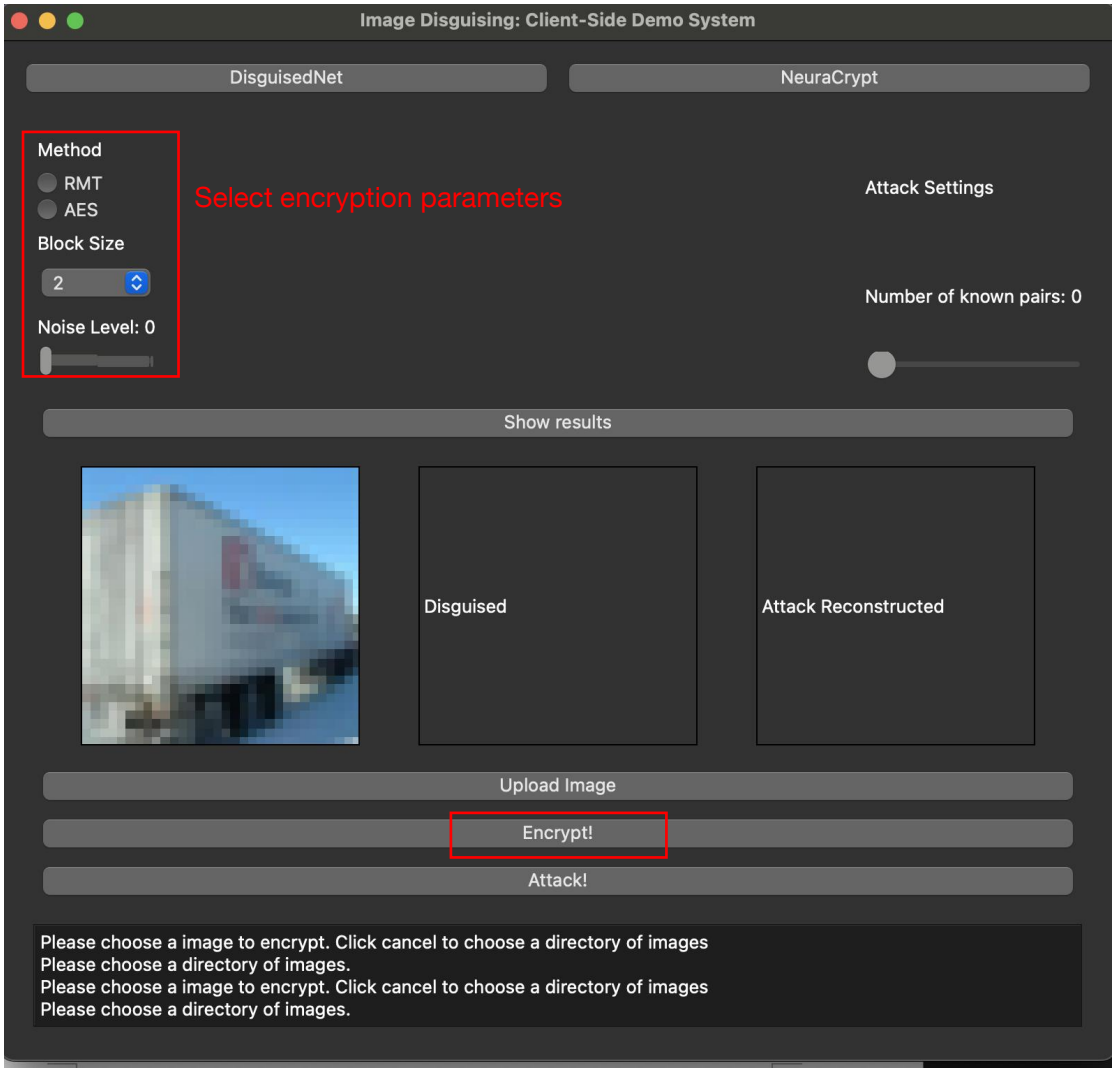
1. Upload image(s)

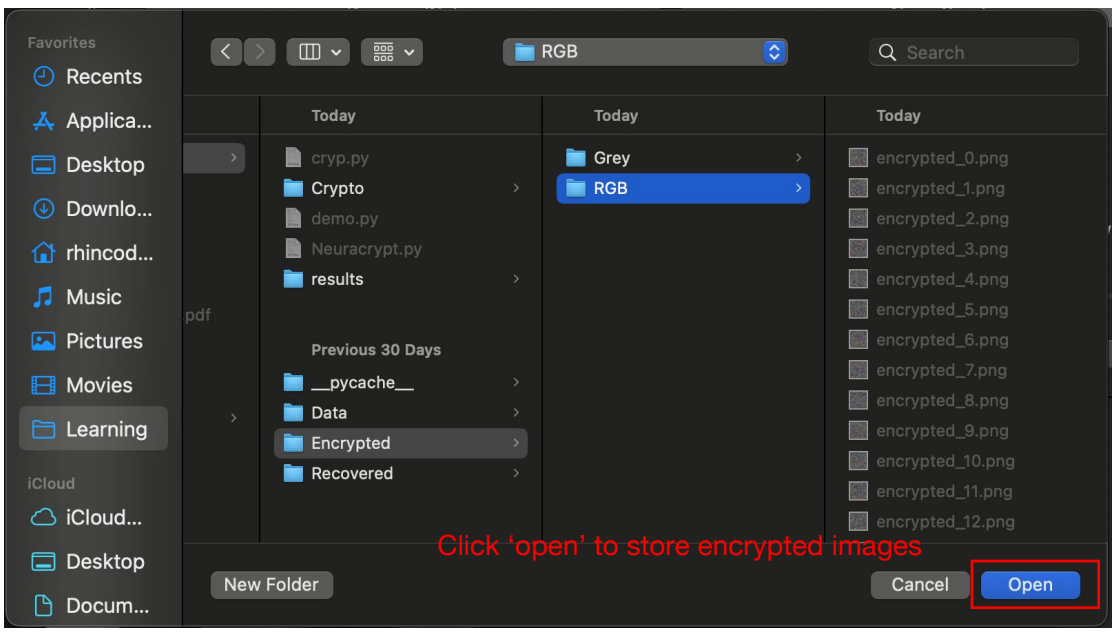
Click ‘upload’ button to upload an image. Click ‘cancel’ to cancel uploading one image and upload a folder of images instead.



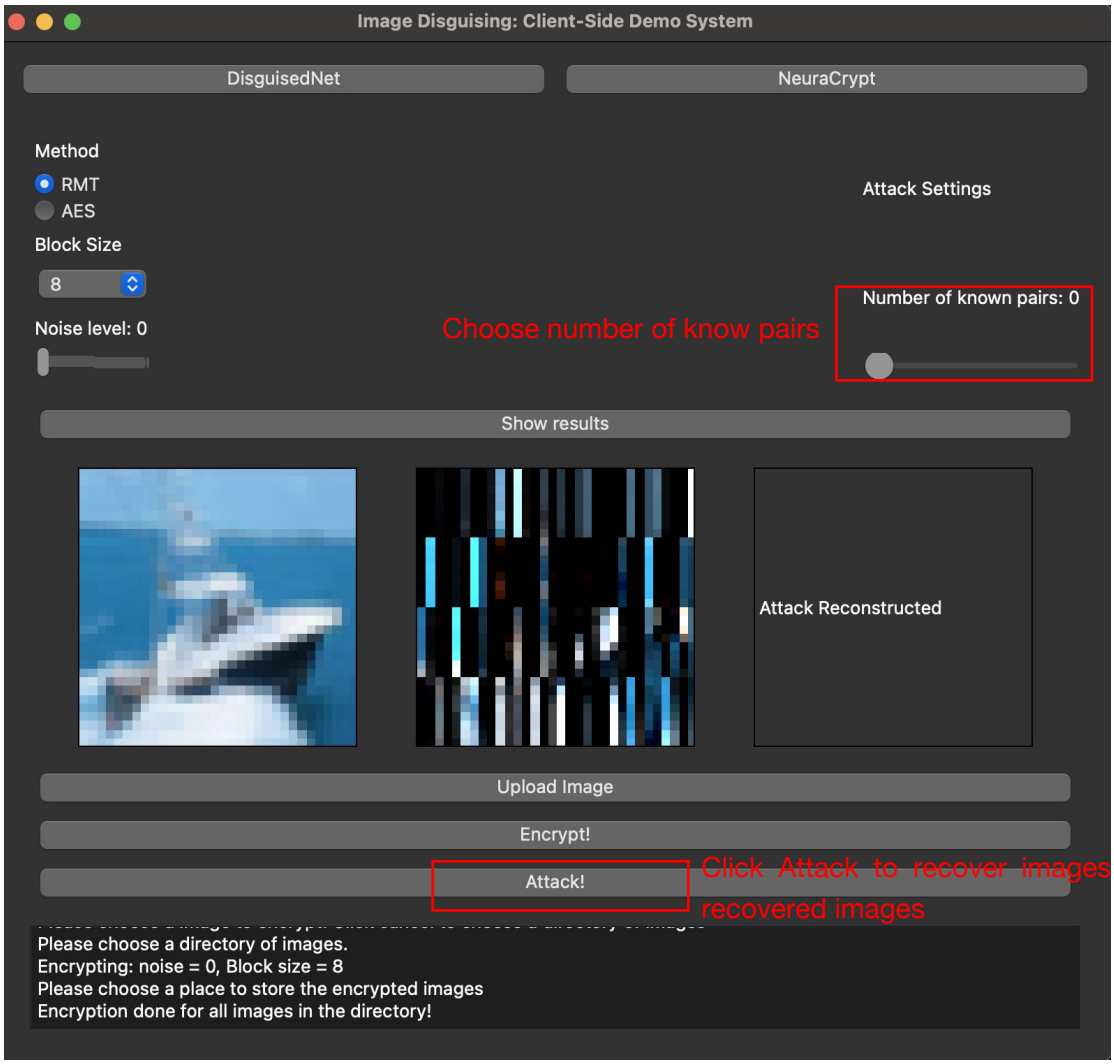


2. Disguised-net: Choose Block size, noise level, etc. Then click ‘Encrypt’ button to encrypt. There will pop up a dialog to choose a directory to store the encrypted image(s).





Select known pairs for regression attack. Then click 'attack' button to do regression attack.



3. Neuracrypt: Only need to choose block size to encrypt images.

4. Show results button: to show experimental results in the papers.