1. Go to V/Studies
2. Disconnect from GM network
3. Right click: GitBash here
4. Type:

$ git clone -b PAPR\_Reduction https://github.com/liorkissos/VLF-Simulations.git ./Simulations

1. Enter
2. Connect to GM network and turn on Matlab
3. Work on the Matlab files: make sure the files do not have spaces in their names. When needed, add \_ . E.g: readme\_Copy.txt instead of readme – Copy.xt
4. Go to V/Studies
5. Disconnect from GM network
6. Right click: GitBash here
7. Type: git status

Check the changes

1. (Optional ) Type: git diff
2. (Optional) Type: git add <file name>. e.g: git add readme\_Copy.txt
3. Type: git commit –m “message”
4. Type: remote –v , to see what is the name of the remote repository (usually :”origin”)
5. Type: branch –a, to see what branches are available
6. Type: git push origin PAPR\_Reduction