## ISB101 Exam

May 21, 2014

## 1 Exercises

## 1.1 Exercise 1

You need to copy a dataset (~/Documents/P53\_expression\_levels.tsv) to a remote server called apple.uni.lux preferably to the directory of /home/projects1/P53\_screening. What command would you use?

A cp apple.uni.lux:/home/projects1/P53\_screening/ ~/Documents/P53\_expression\_levels.tsv

B scp apple.uni.lux:/home/projects1/P53\_screening/ ~/Documents/P53\_expression\_levels.tsv

C scp ~/Documents/P53\_expression\_levels.tsv apple.uni.lux:/home/projects1/P53\_screening/

 $\textbf{D} \texttt{ scp apple.uni.lux:$^{\prime\prime}$ Documents/P53\_expression\_levels.tsv /home/projects1/P53\_screening/$ 

To work remotely you need the necessary clients. These Putty and the WinSCP program. Our first example is to print Hello BioWorld! It should be done like:

echo "Hello BioWorld!"