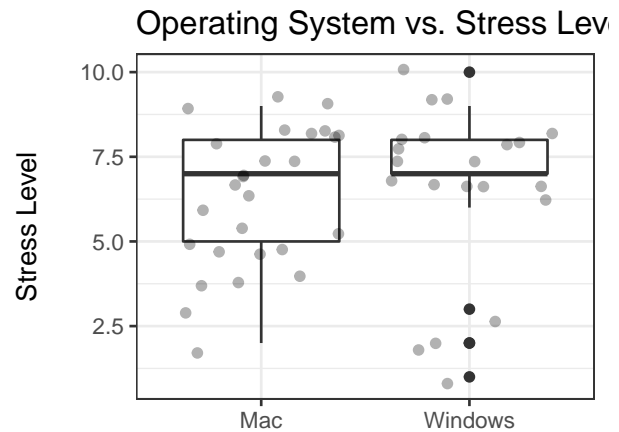
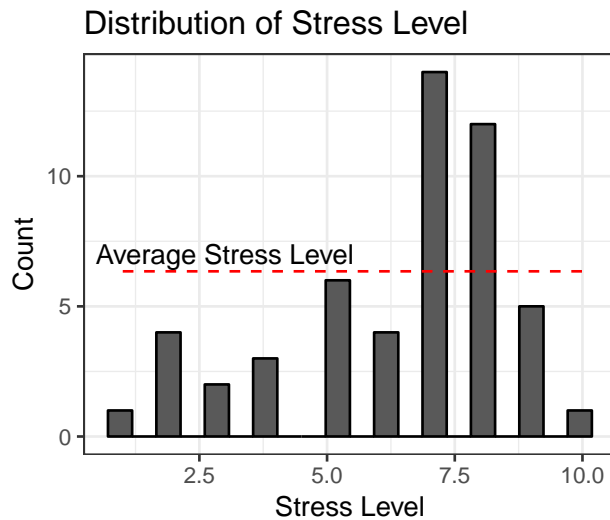


Exploratory Data Analysis

stress	os	coding	background	work_year	gender	age
Min. : 1.000	Length:52	Length:52	Length:52	Min. : 0.000	Length:52	Min. :20.000
1st Qu.: 5.000	Class :character	Class :character	Class :character	1st Qu.: 1.225	Class :character	1st Qu.:25.000
Median : 7.000	Mode :character	Mode :character	Mode :character	Median : 3.000	Mode :character	Median :28.000
Mean : 6.346	NA	NA	NA	Mean : 3.894	NA	Mean :27.500
3rd Qu.: 8.000	NA	NA	NA	3rd Qu.: 5.000	NA	3rd Qu.:30.000
Max. :10.000	NA	NA	NA	Max. :18.000	NA	Max. :40.000
NA	NA	NA	NA	NA	NA	NA's :5



It's interesting to note that the median stress level is not really different between the two operating systems, but the distribution of stress actually is: Figure 1 shows that most Windows users are concentrated around higher stress levels, whereas a significant part of Mac users present mid-low levels of stress (< 7 in the 0-10 scale).

