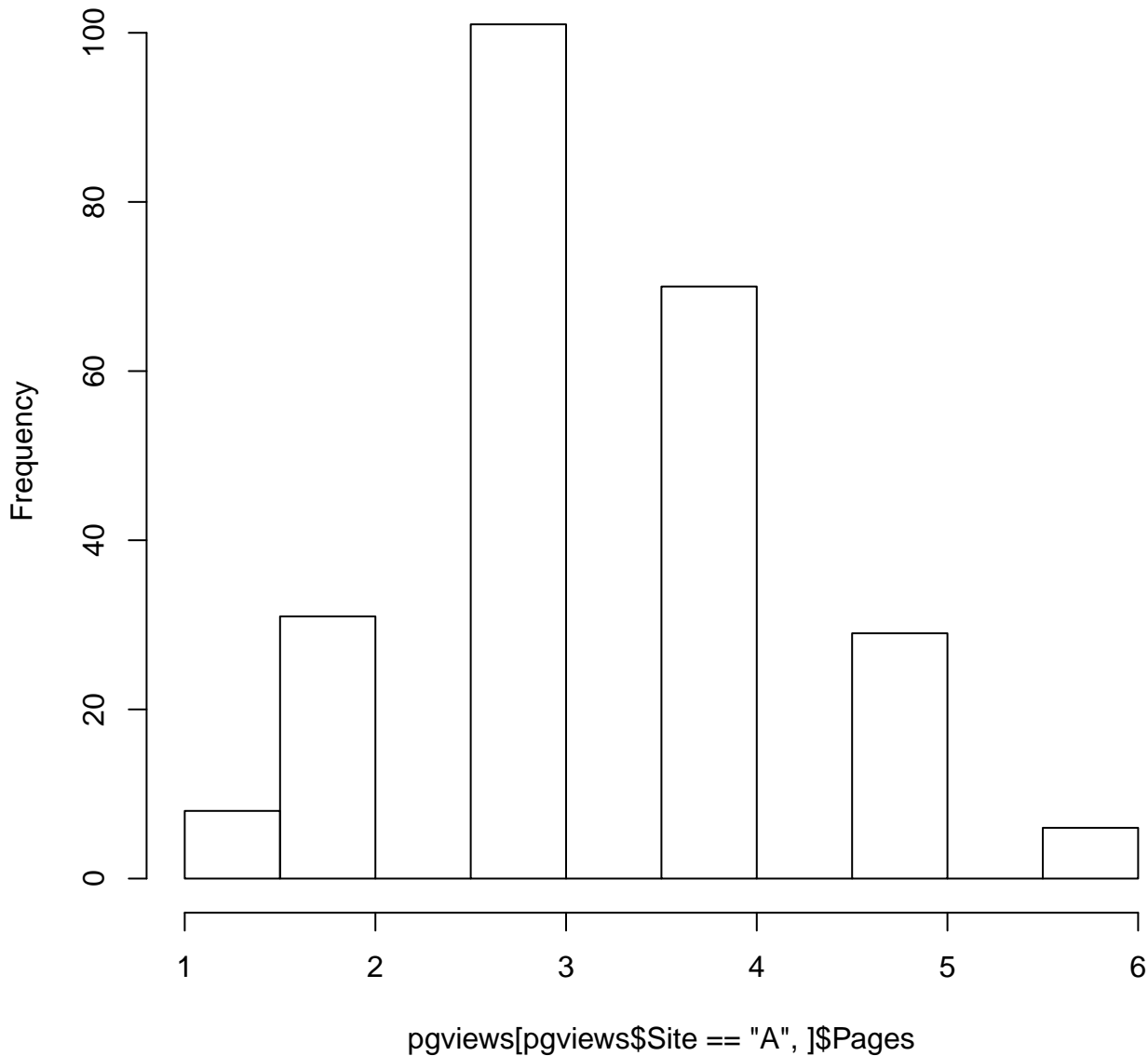
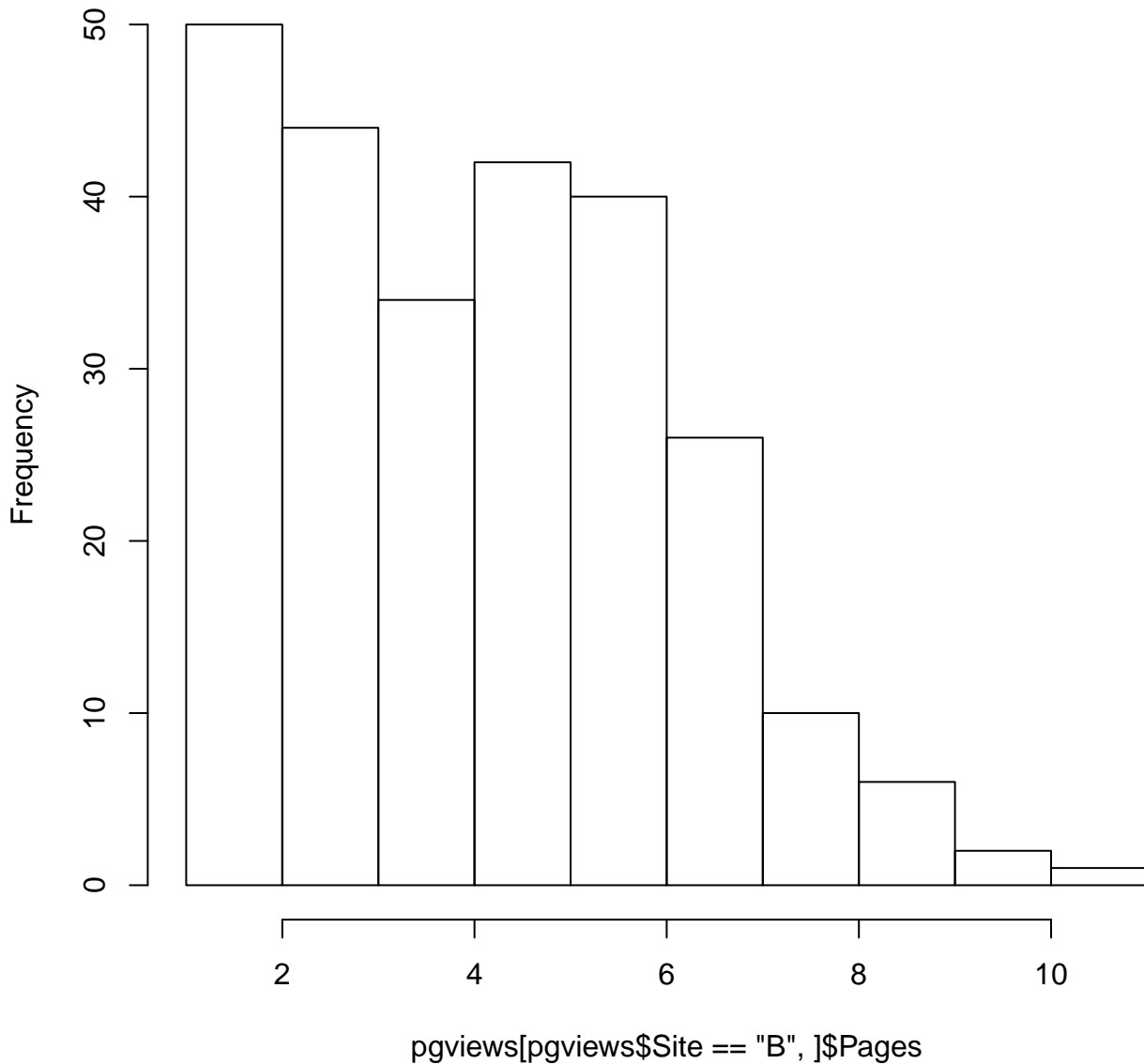
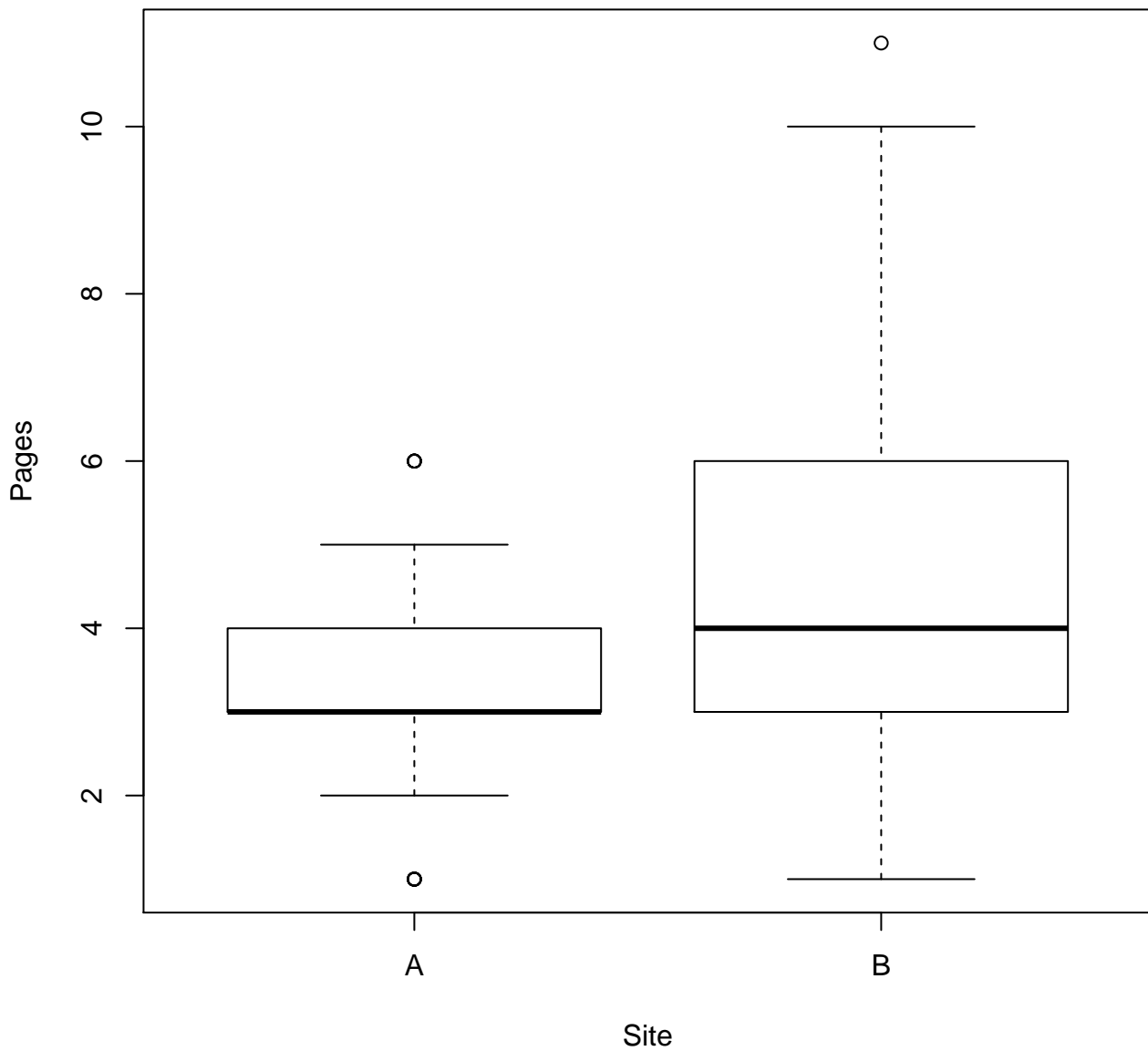


Histogram of pgviews[pgviews\$Site == "A",]\$Pages

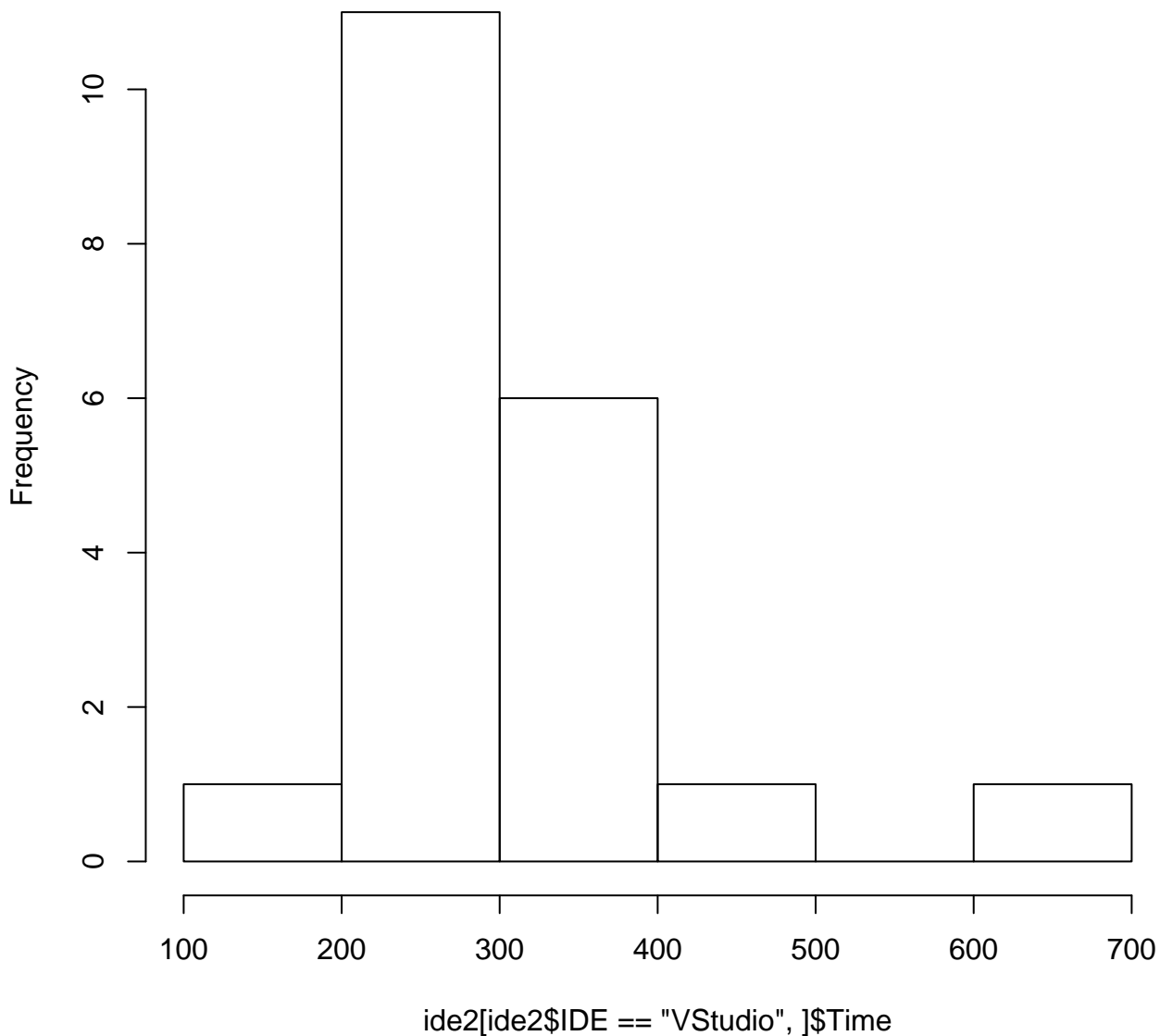


Histogram of pgviews[pgviews\$Site == "B",]\$Pages

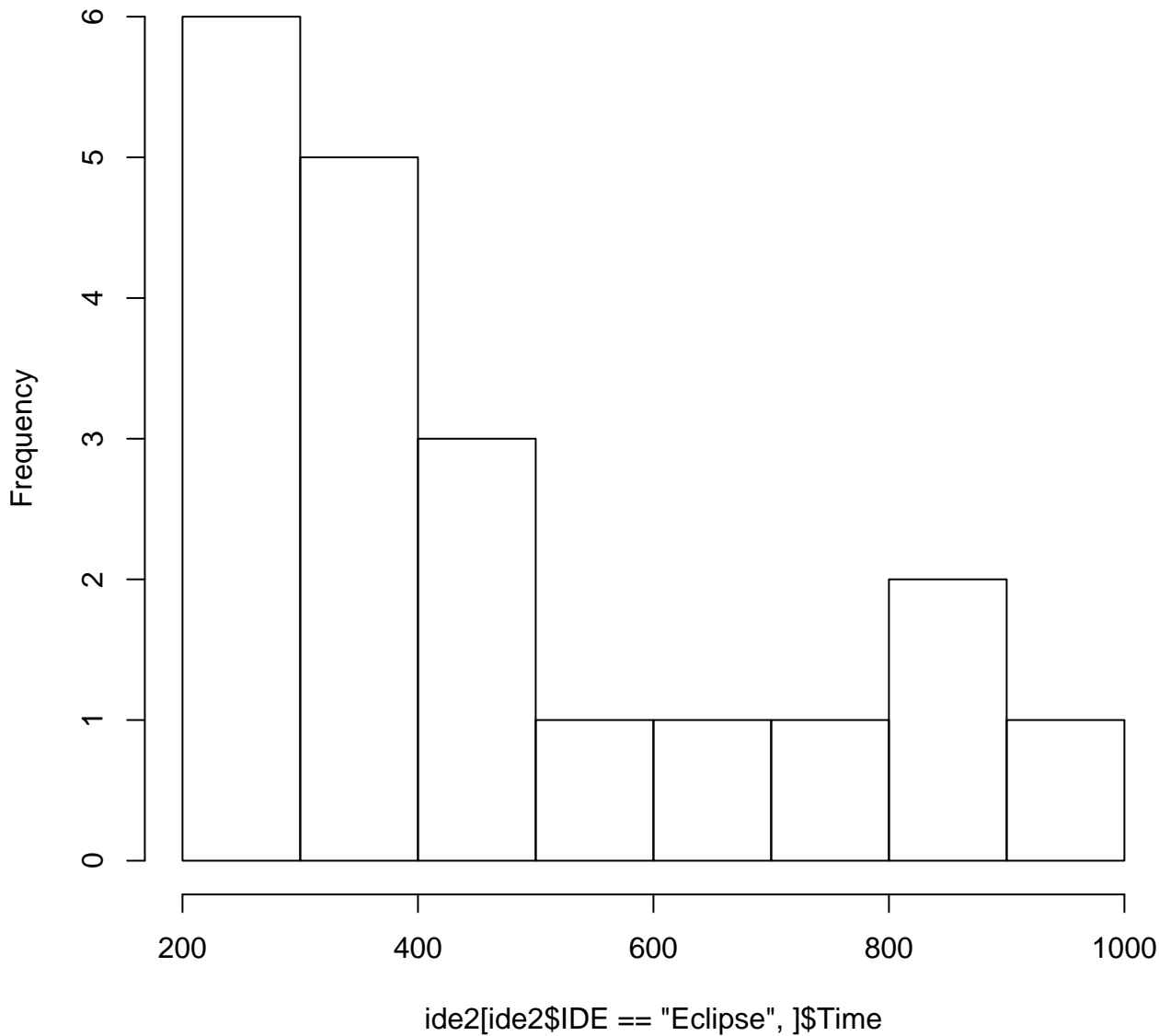


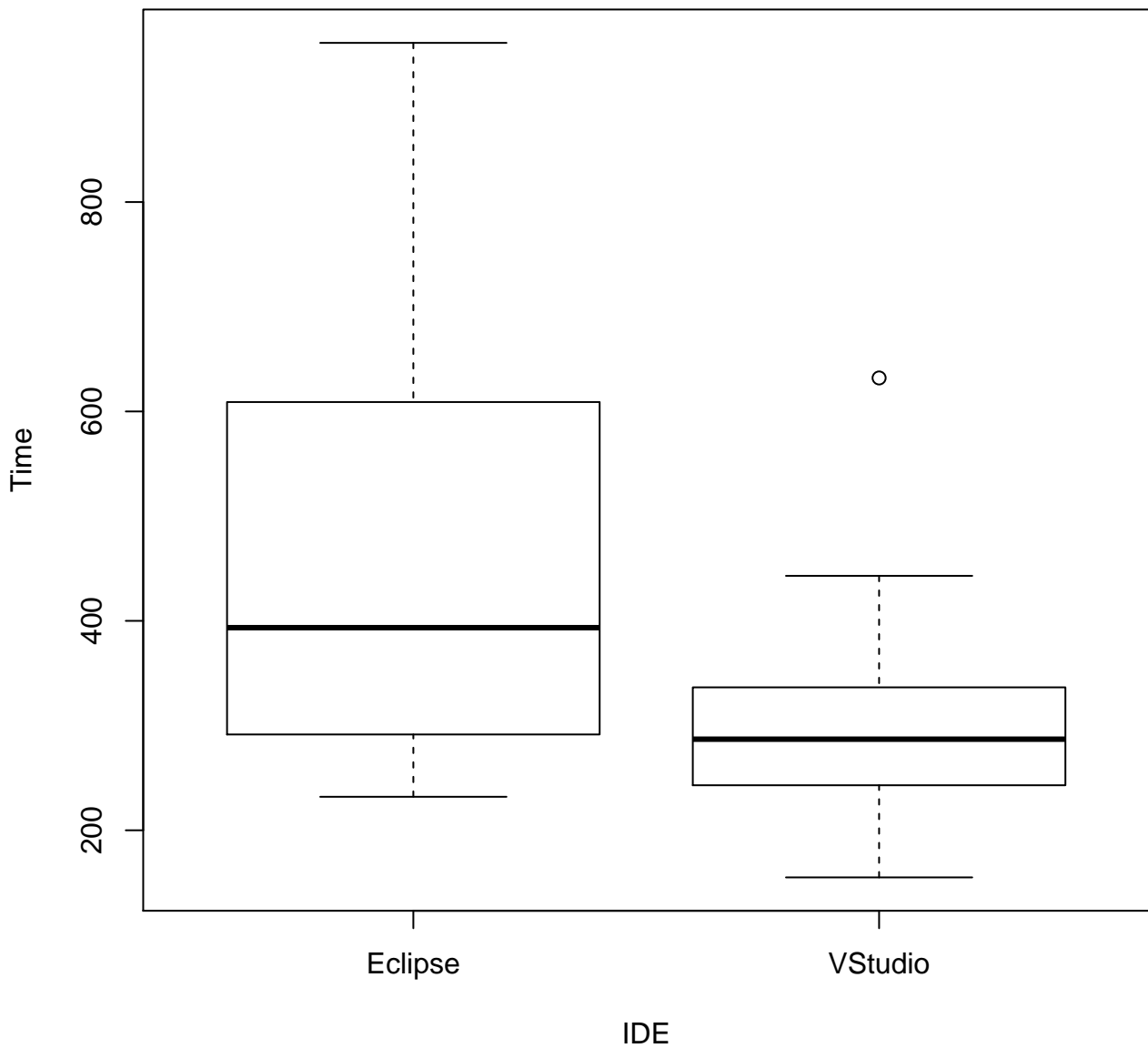


Histogram of ide2[ide2\$IDE == "VStudio",]\$Time

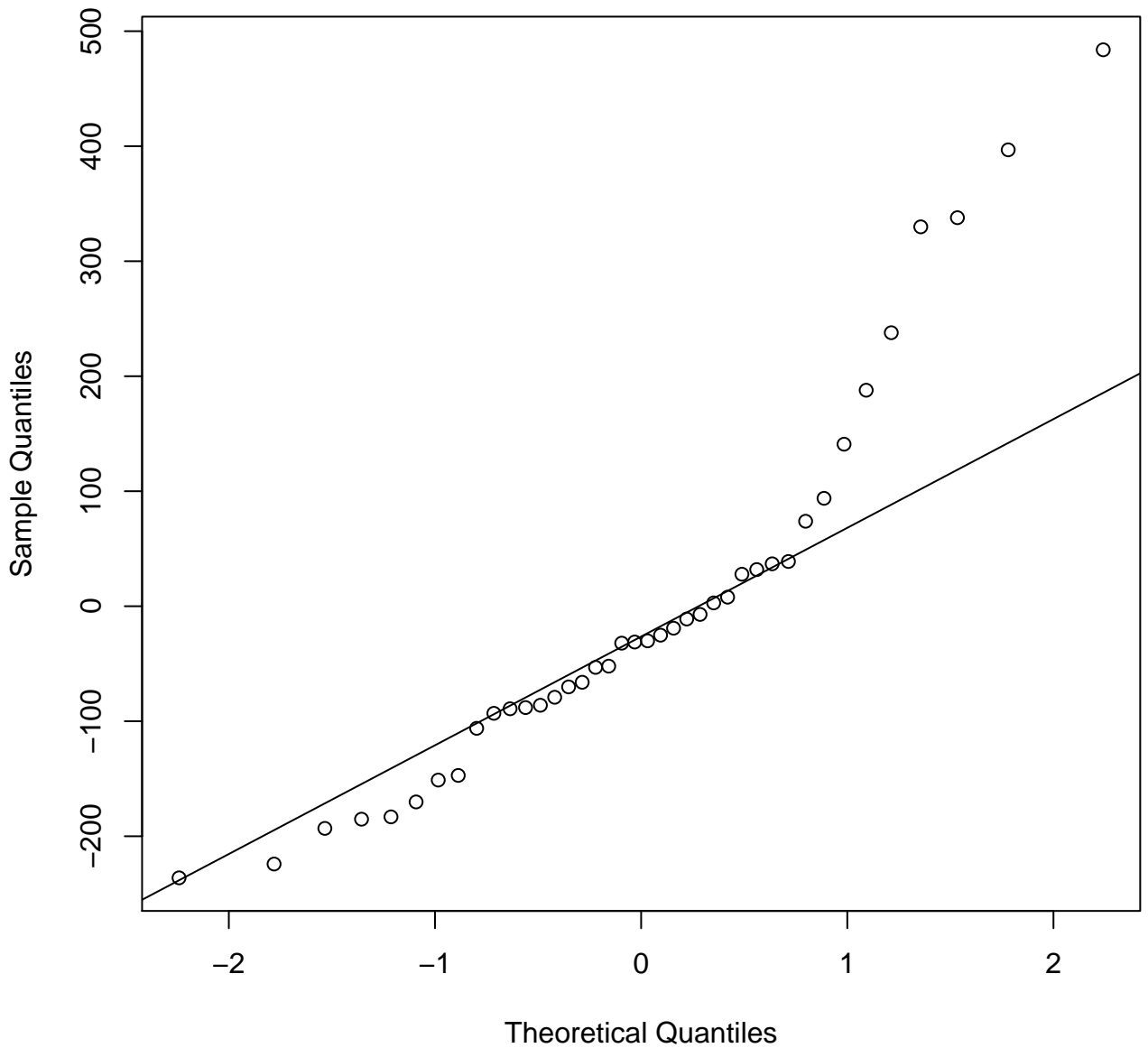


Histogram of ide2[ide2\$IDE == "Eclipse",]\$Time

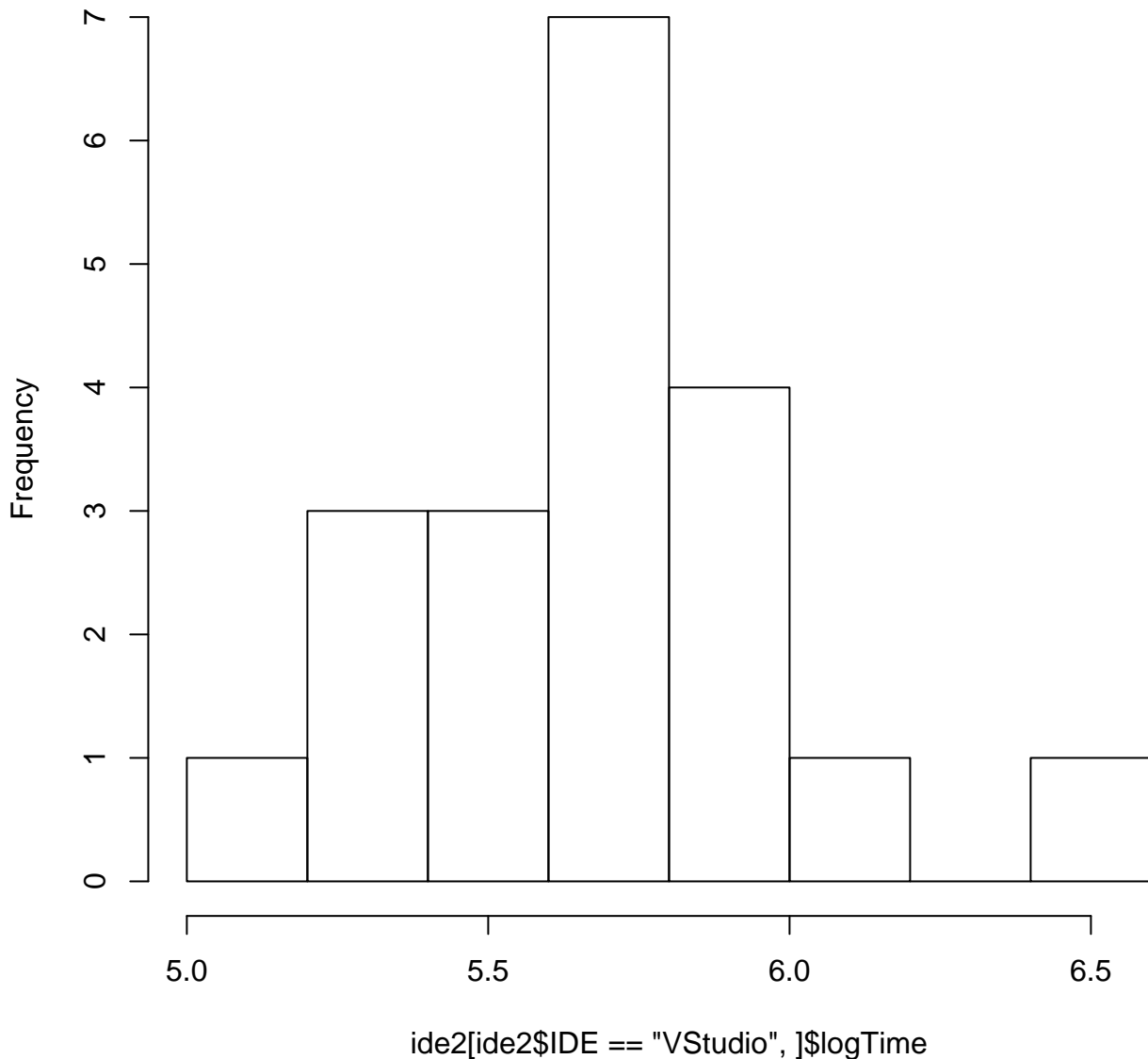




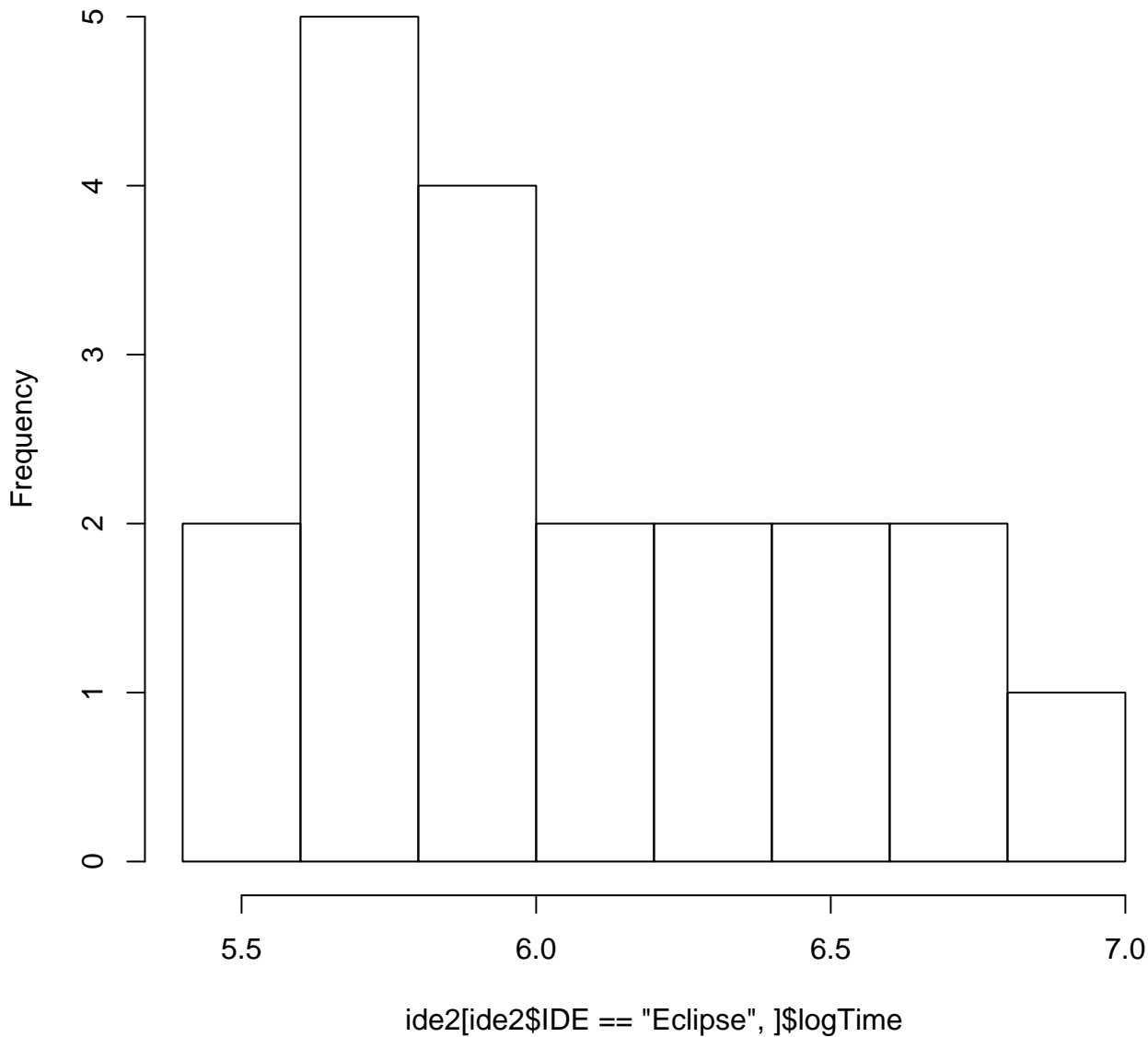
Normal Q-Q Plot

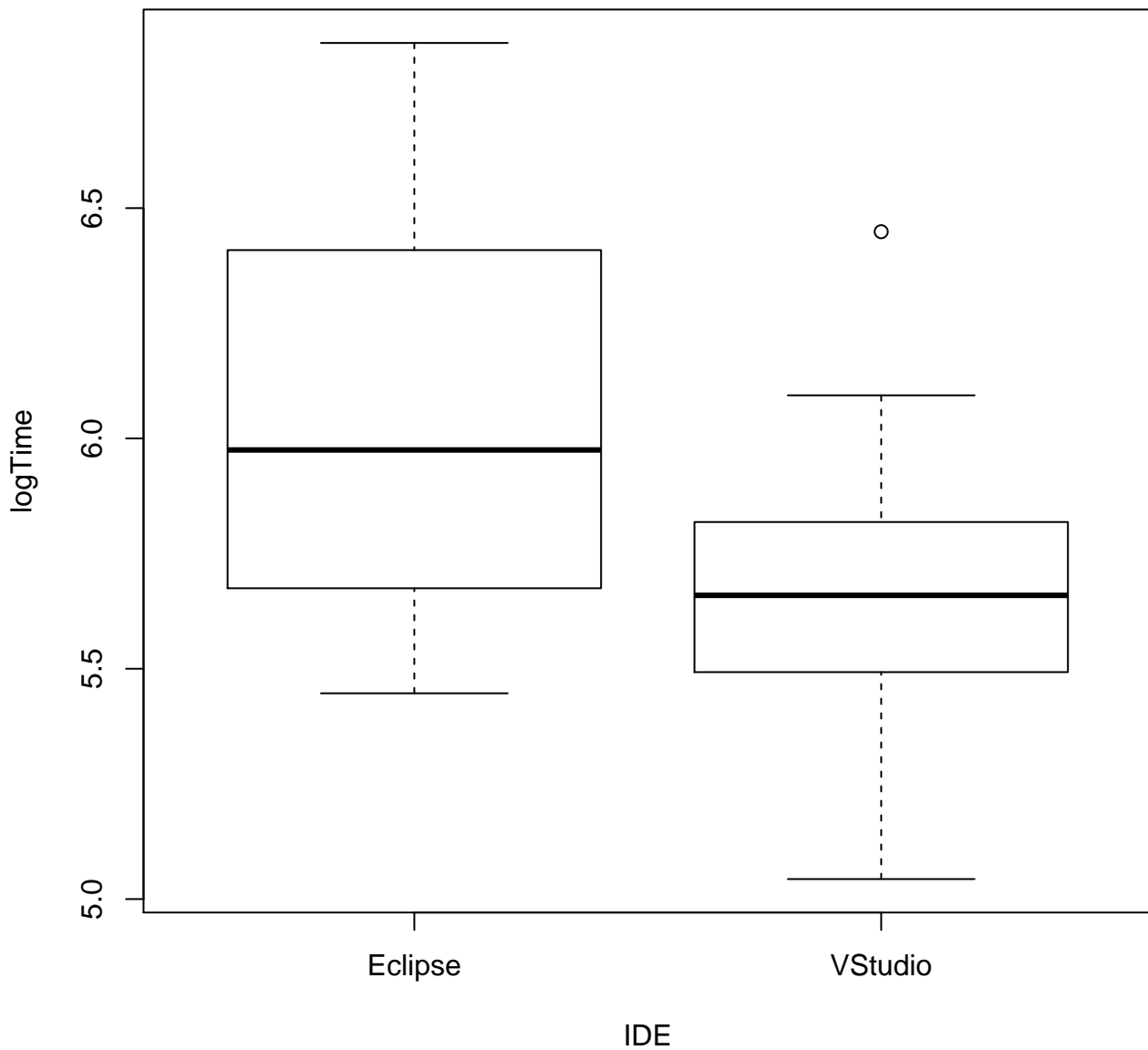


Histogram of ide2[ide2\$IDE == "VStudio",]\$logTime

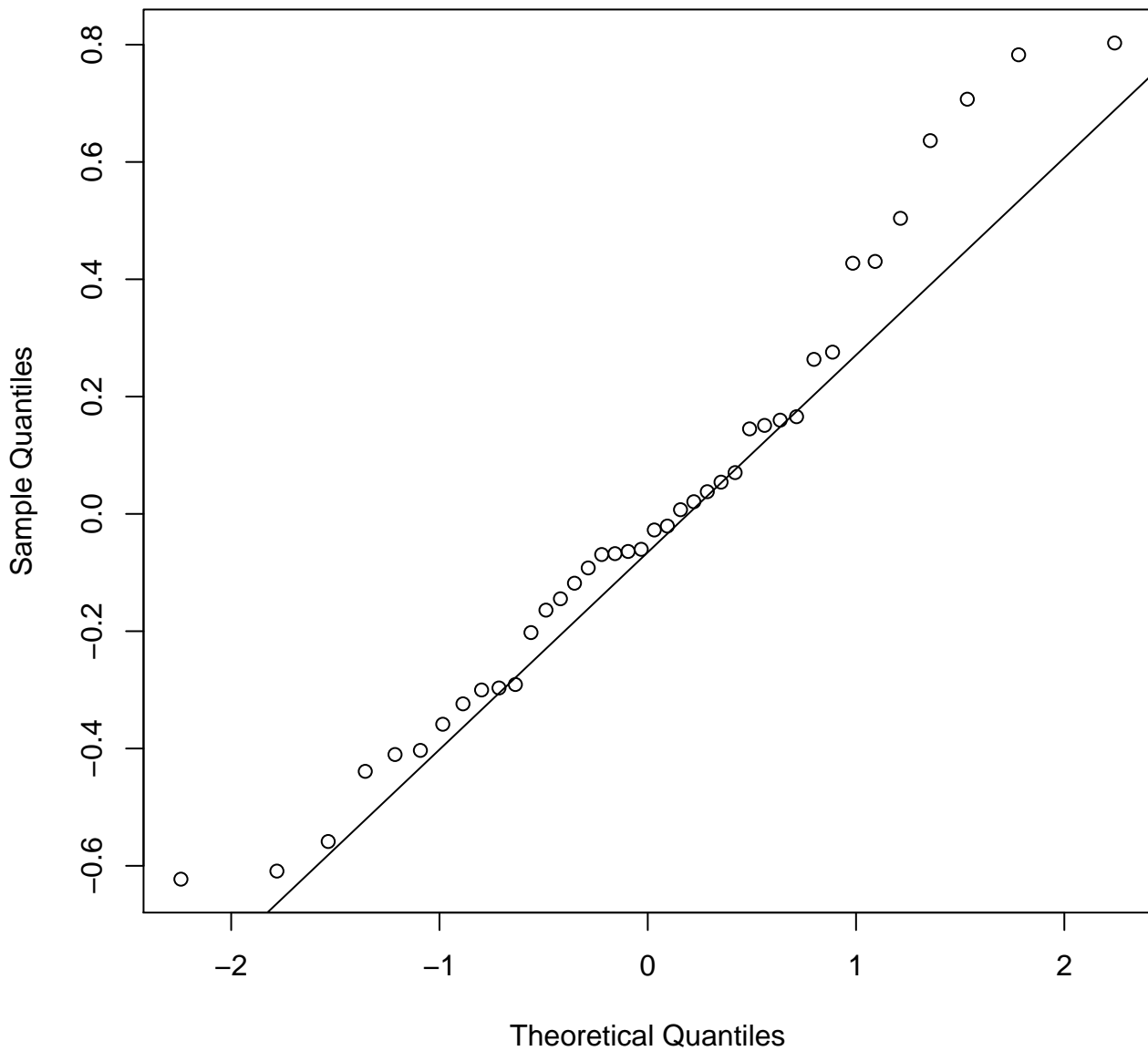


Histogram of ide2[ide2\$IDE == "Eclipse",]\$logTime

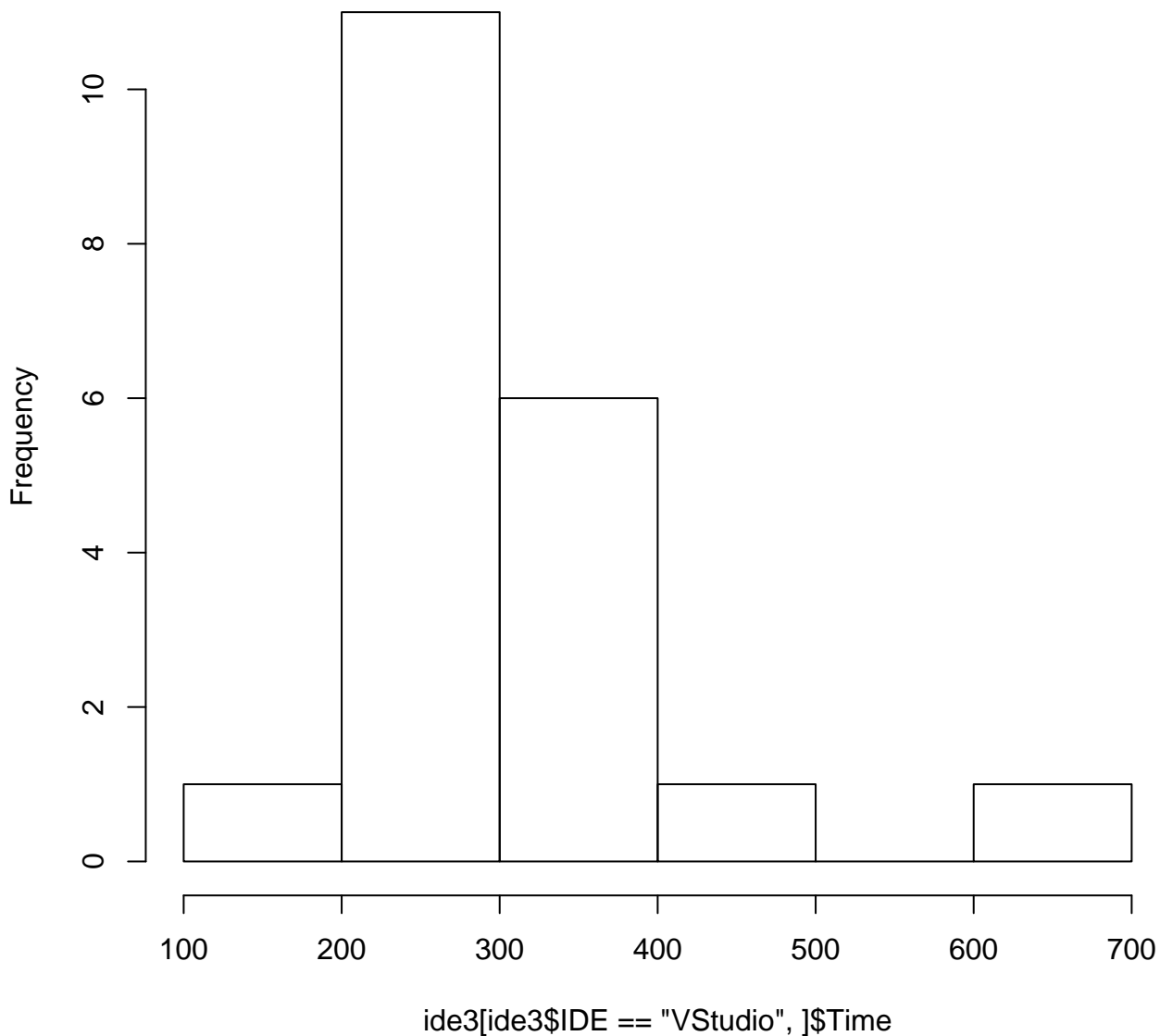




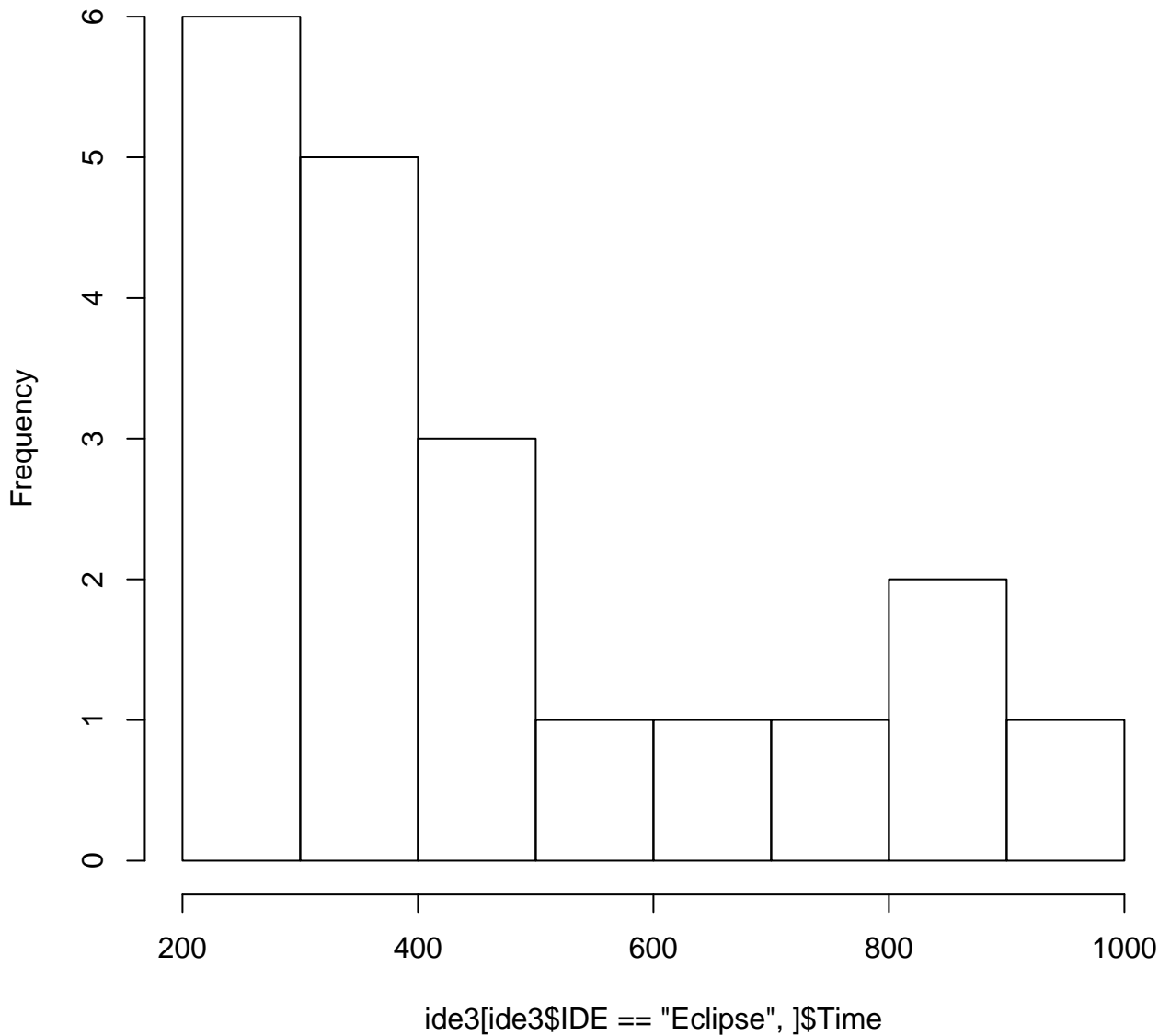
Normal Q-Q Plot



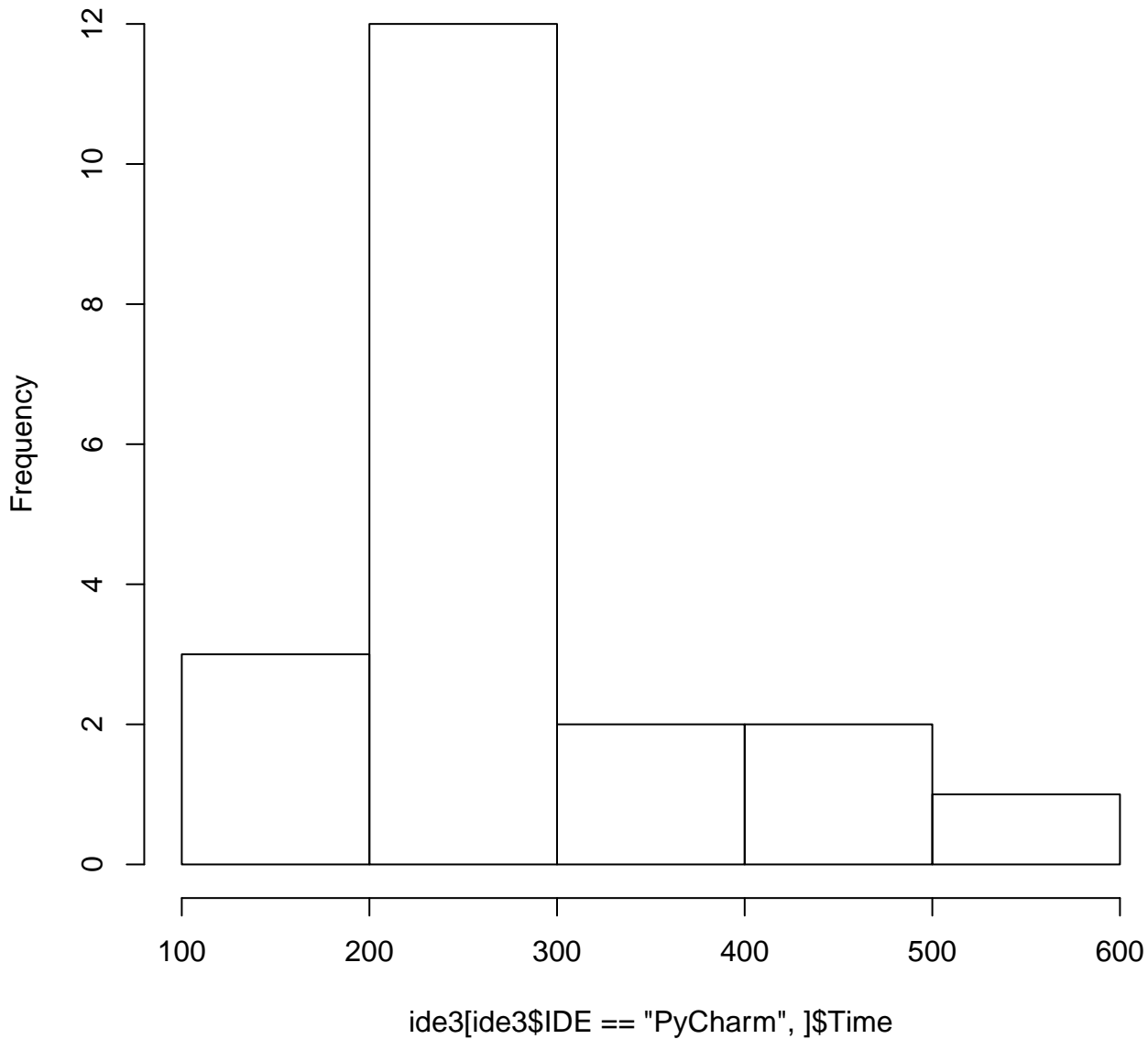
Histogram of ide3[ide3\$IDE == "VStudio",]\$Time

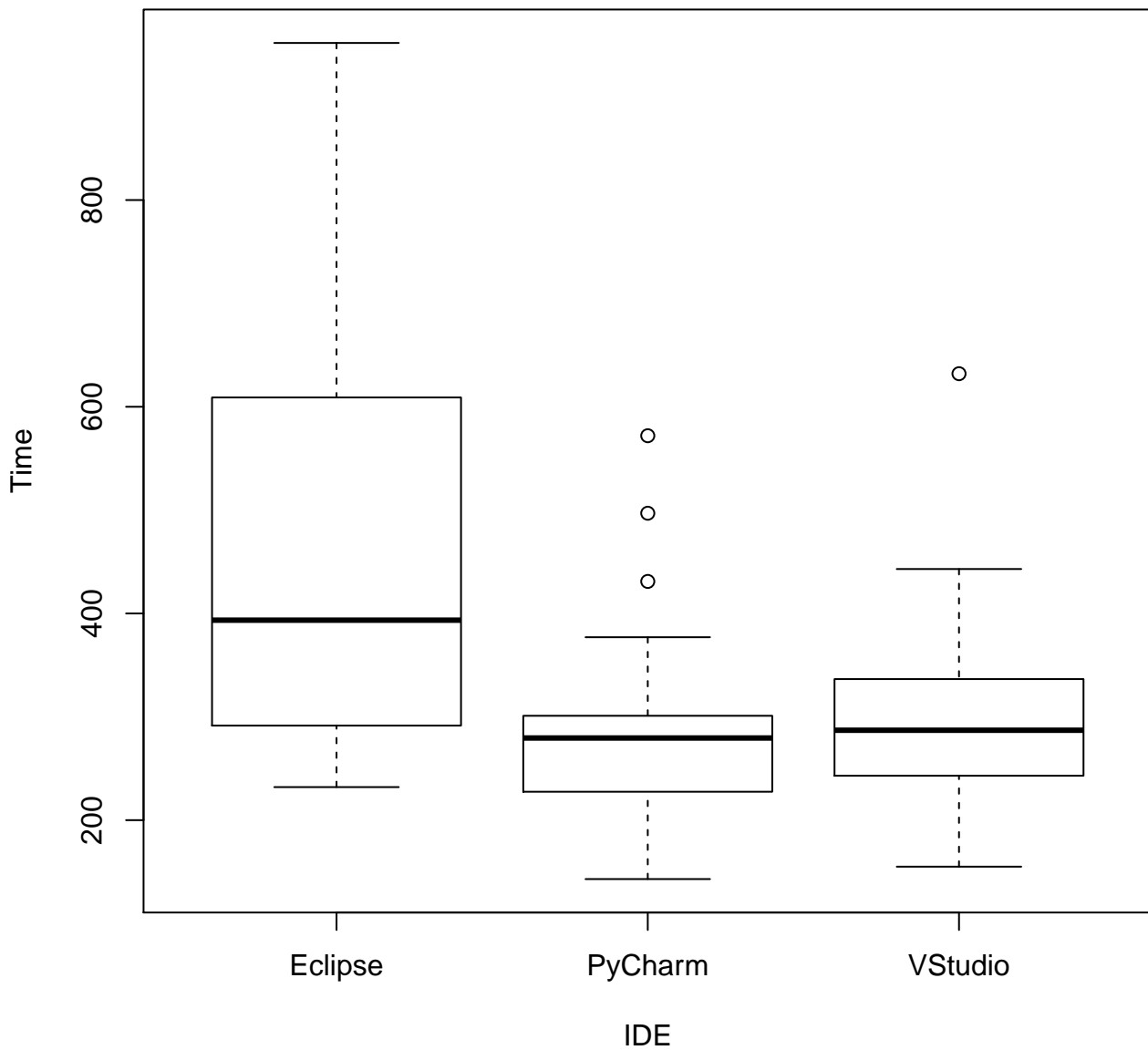


Histogram of ide3[ide3\$IDE == "Eclipse",]\$Time

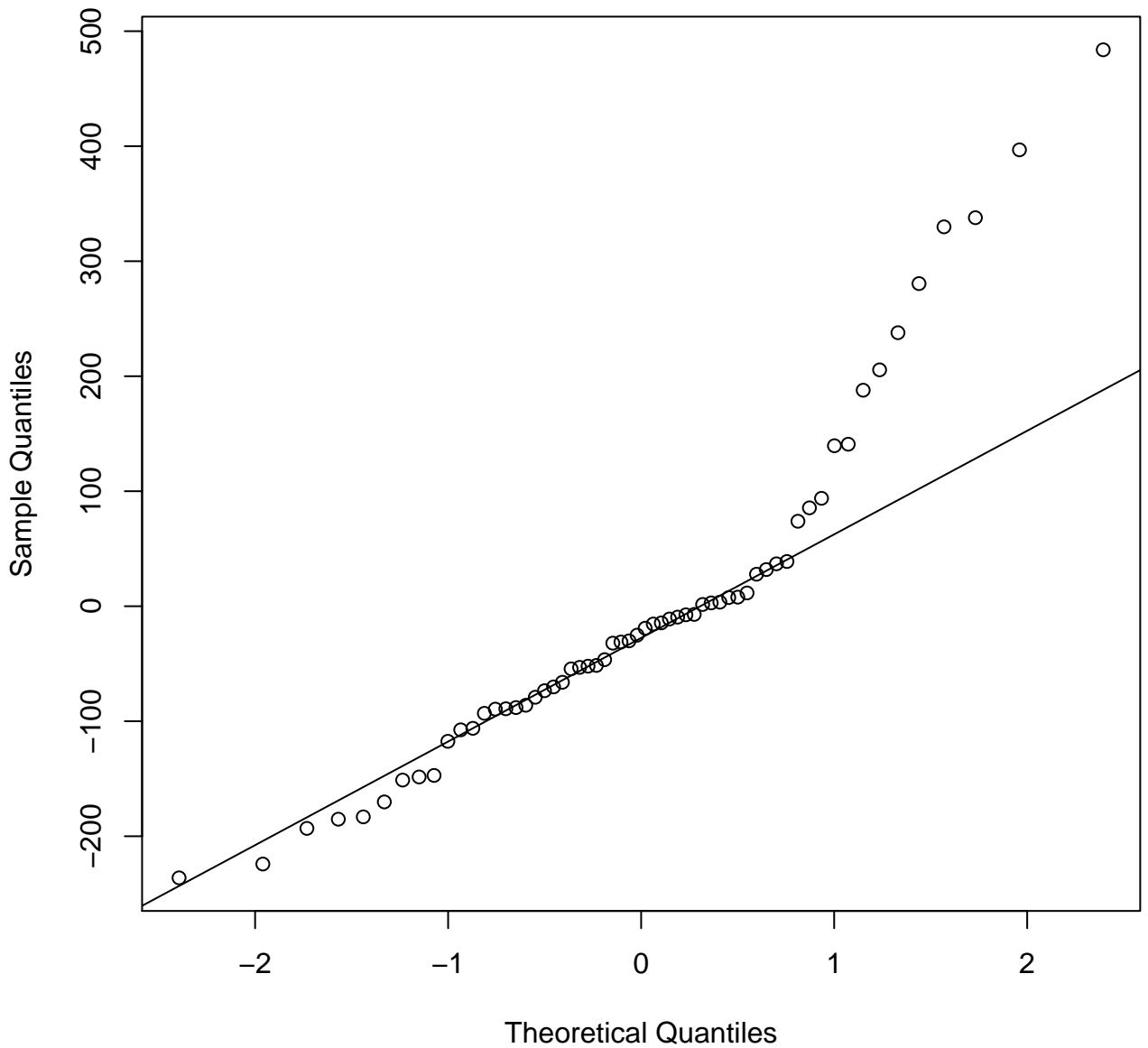


Histogram of ide3[ide3\$IDE == "PyCharm",]\$Time

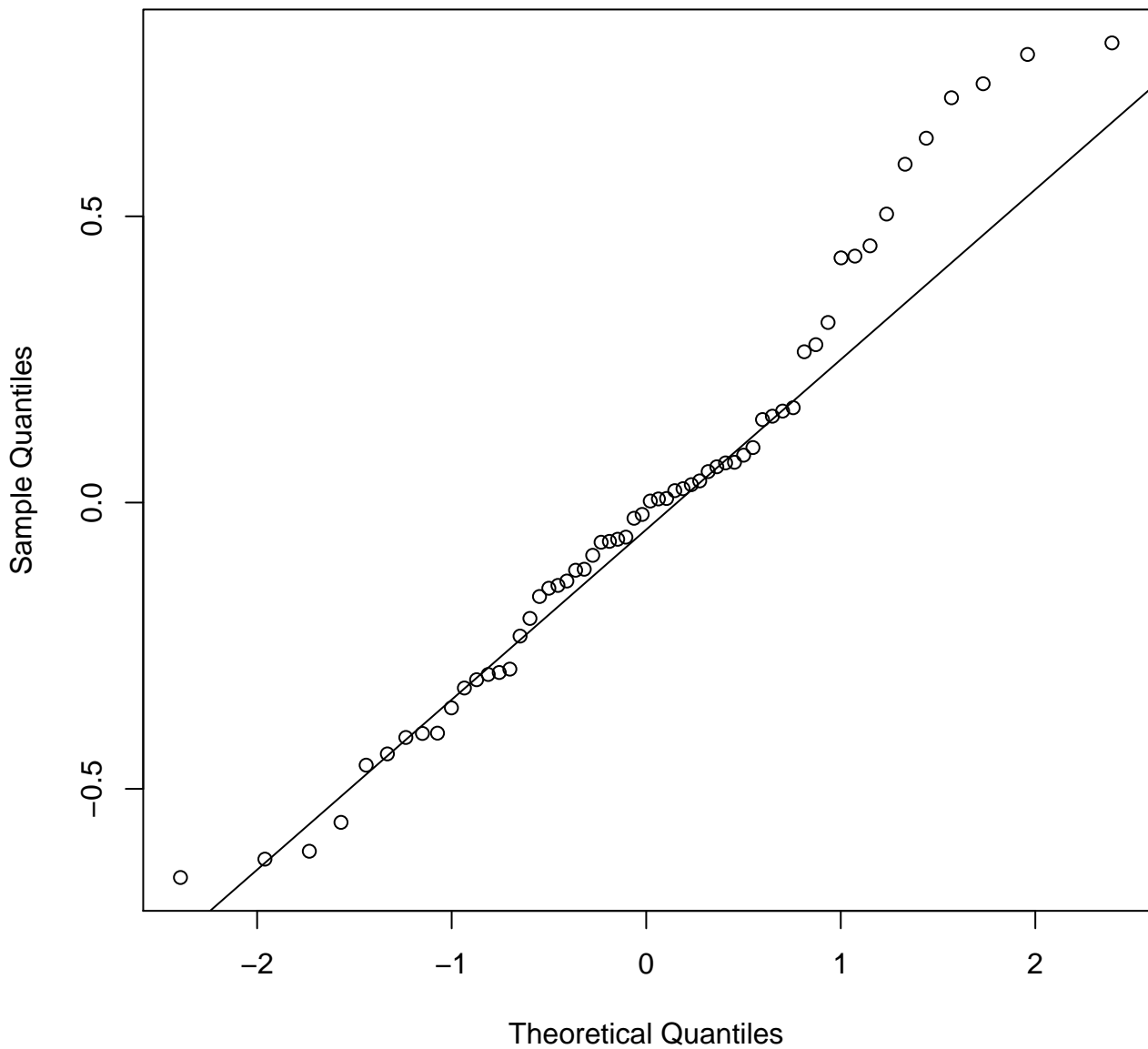


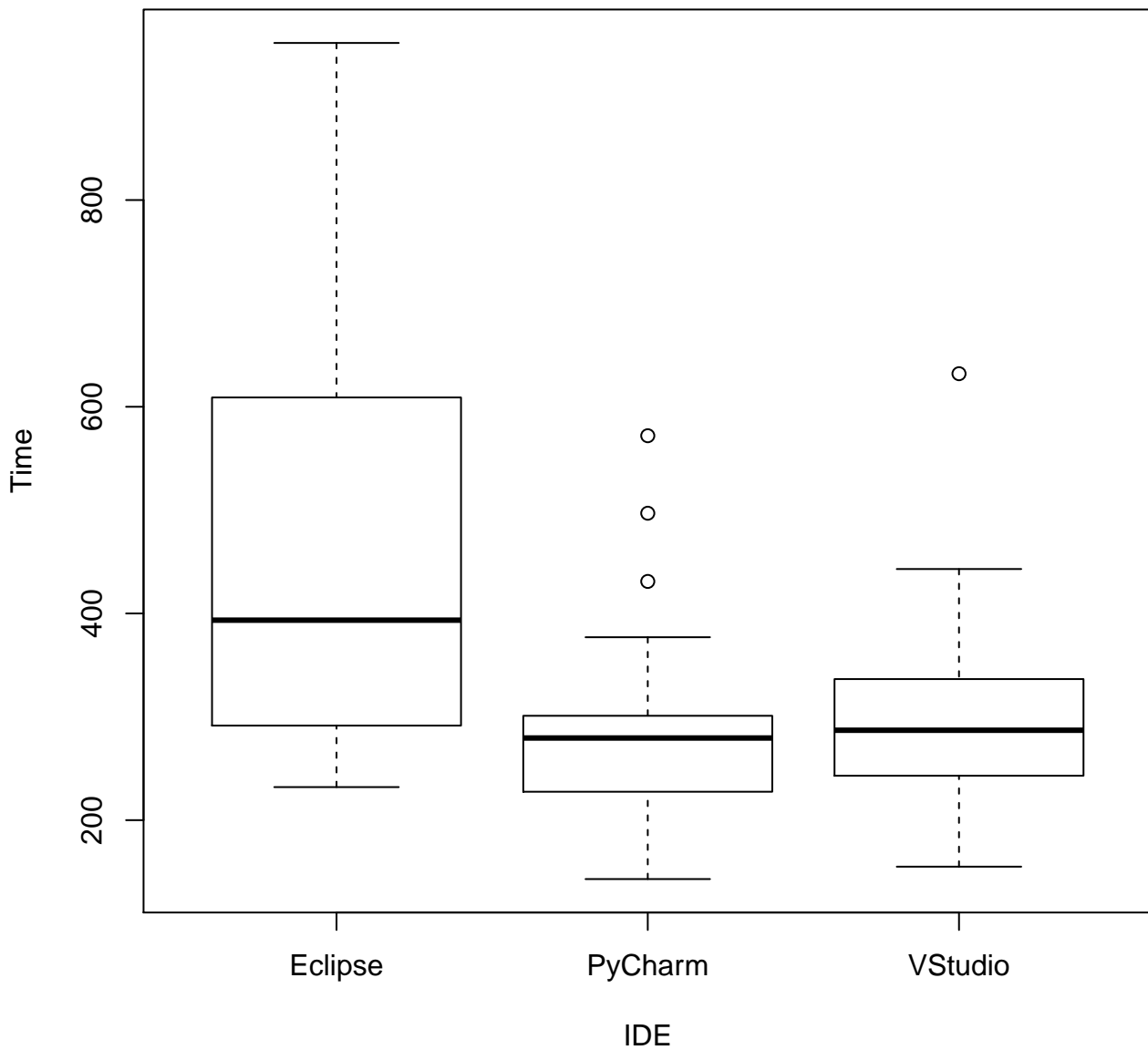


Normal Q-Q Plot

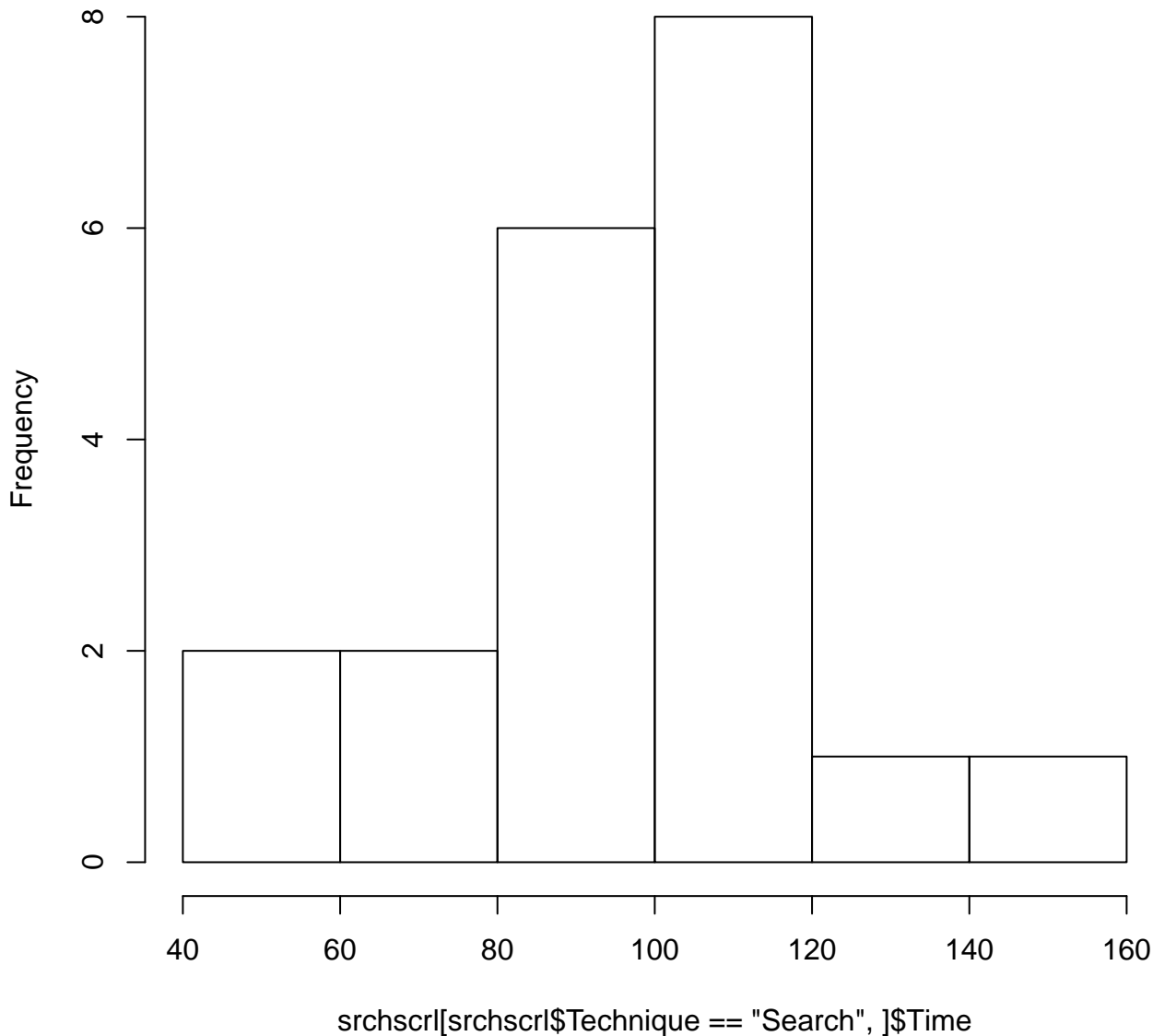


Normal Q-Q Plot

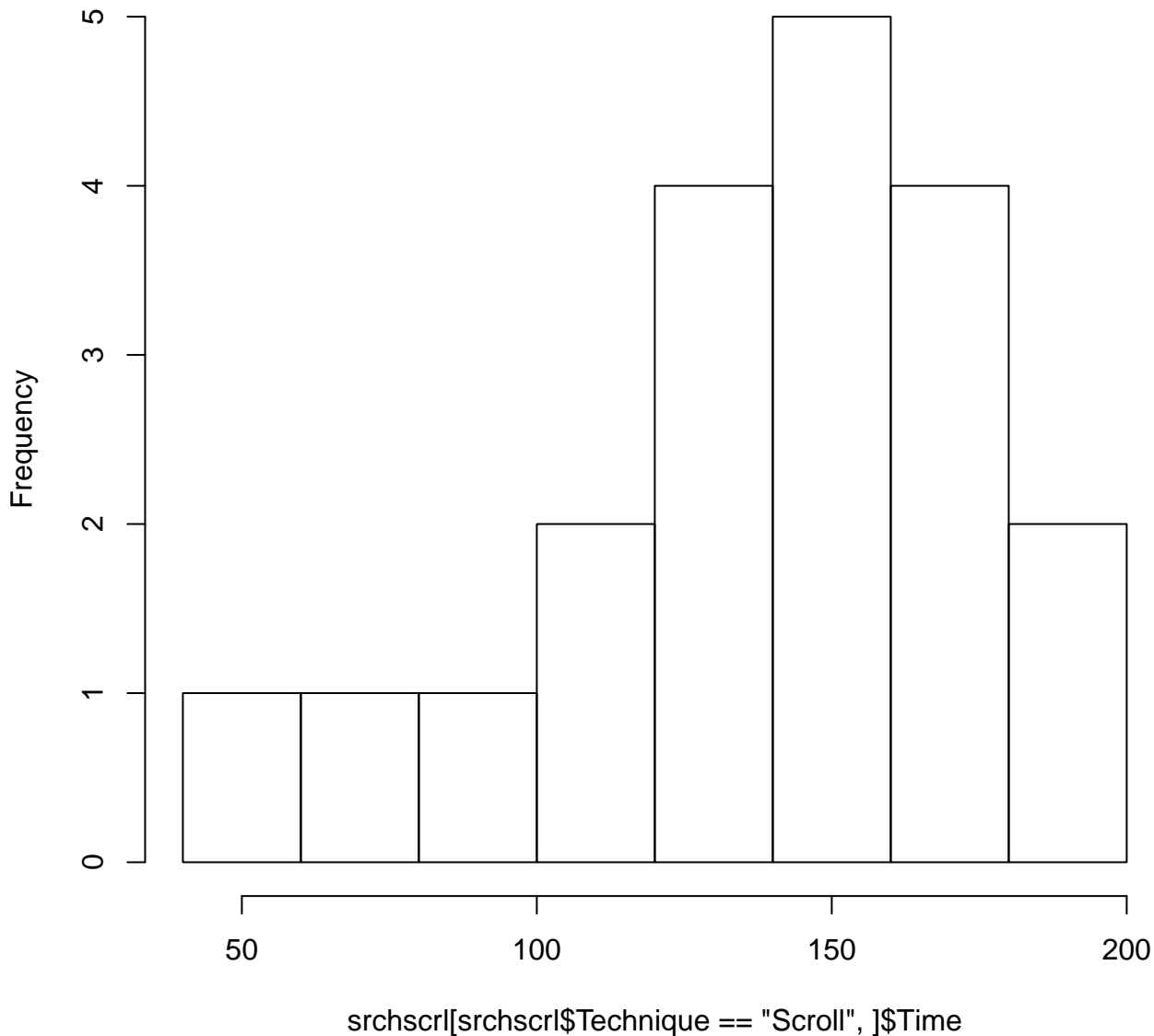


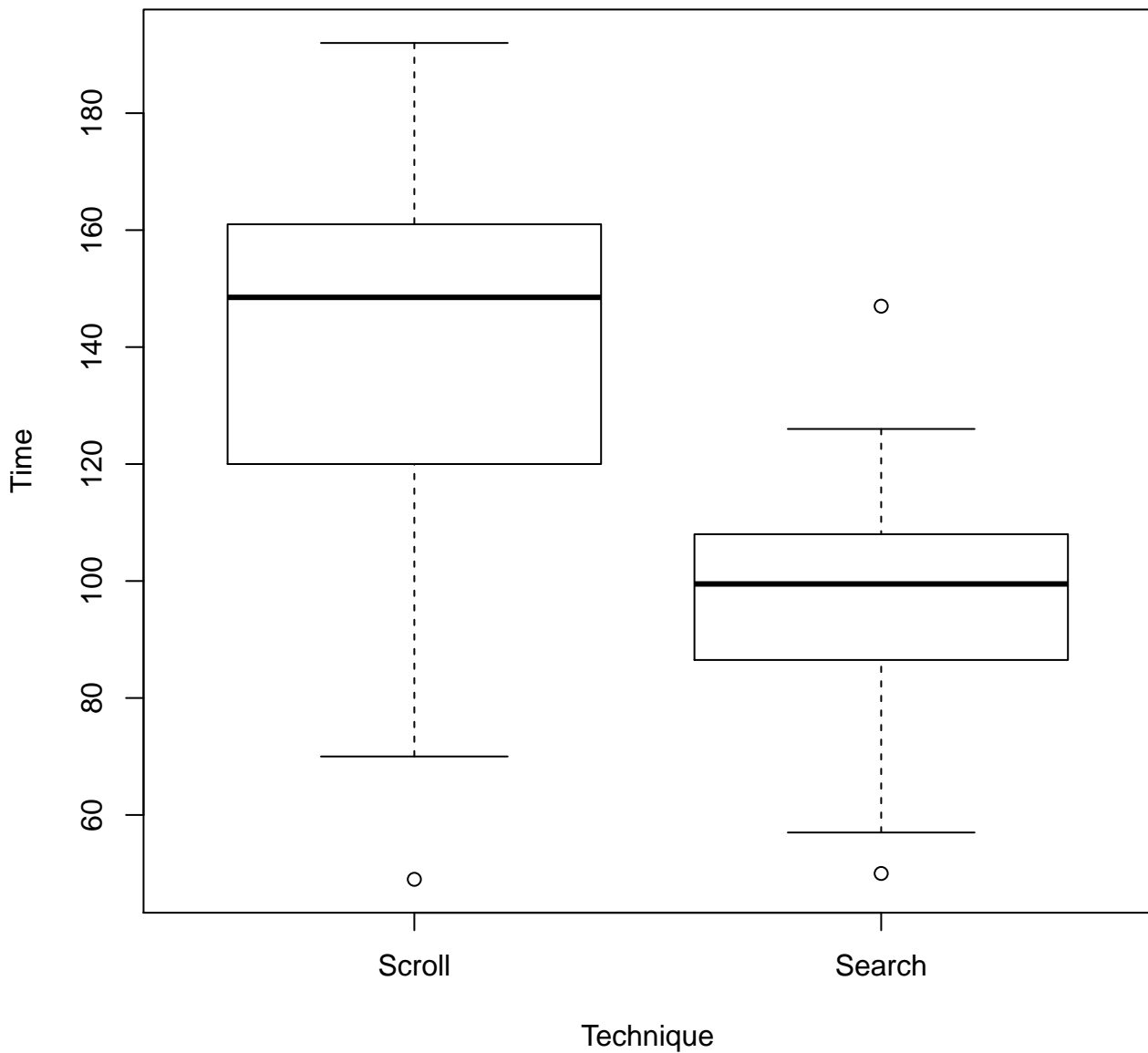


Histogram of srchscr1[srchscr1\$Technique == "Search",]\$Time

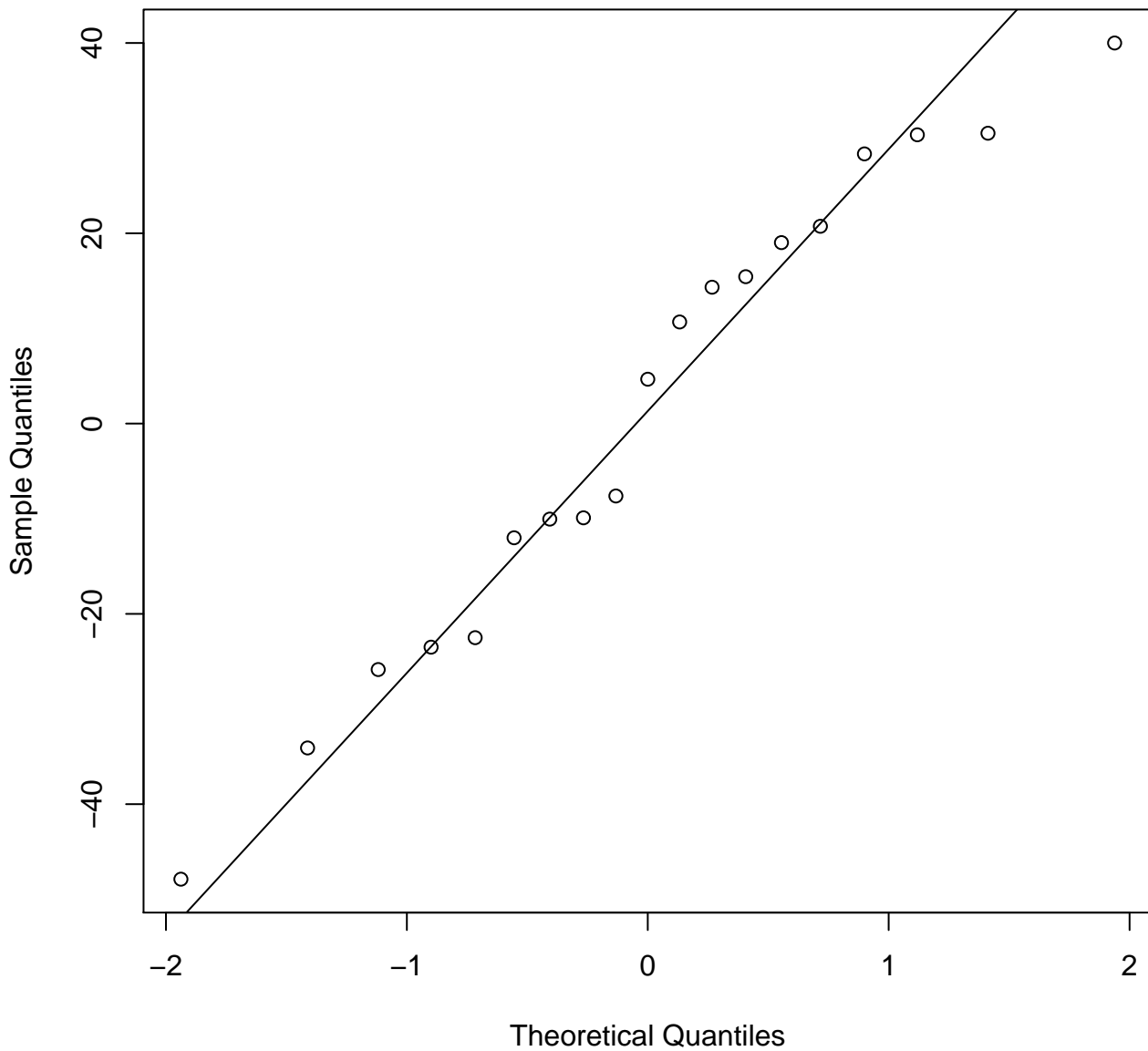


Histogram of srchscr1[srchscr1\$Technique == "Scroll",]\$Time

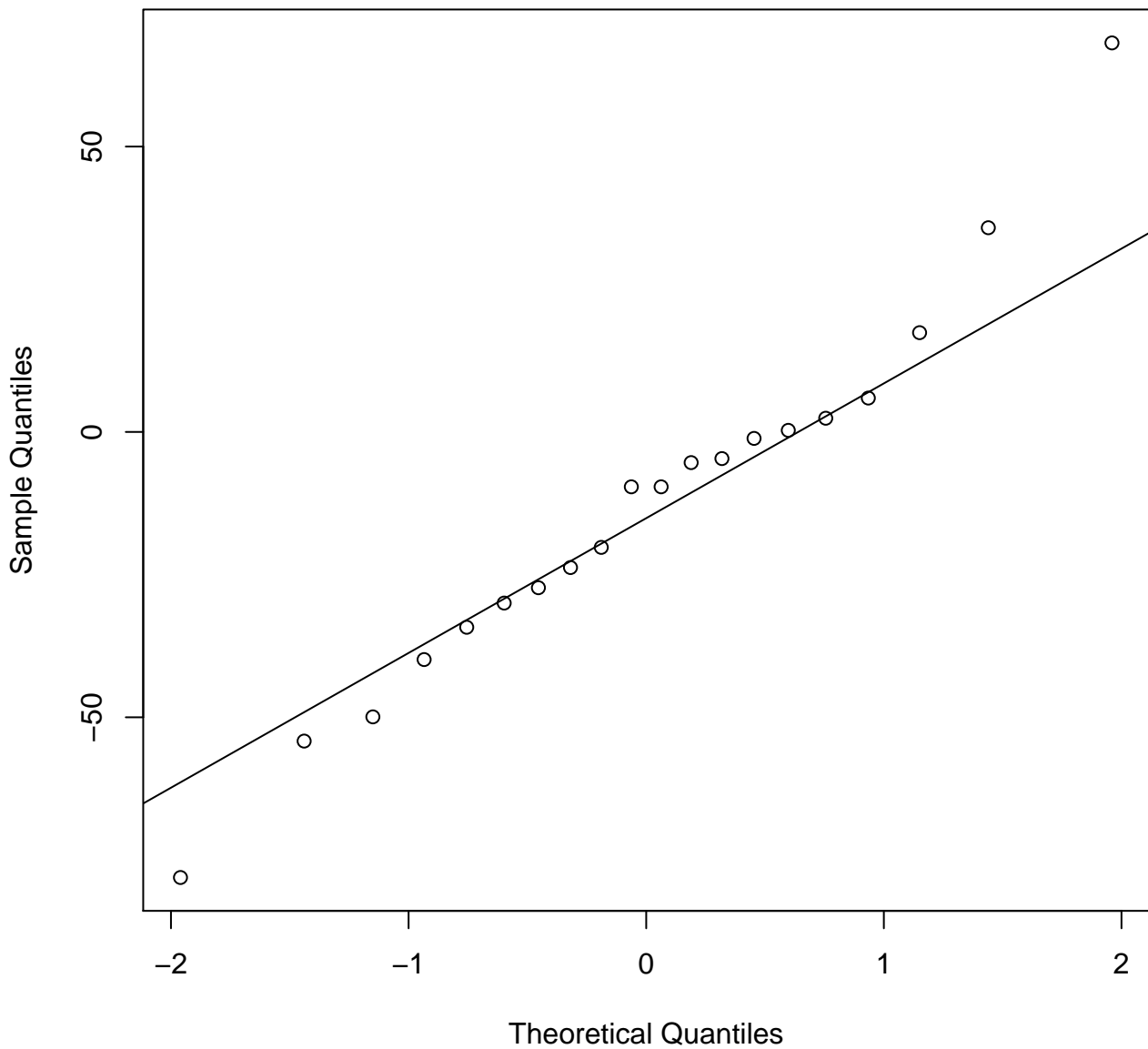


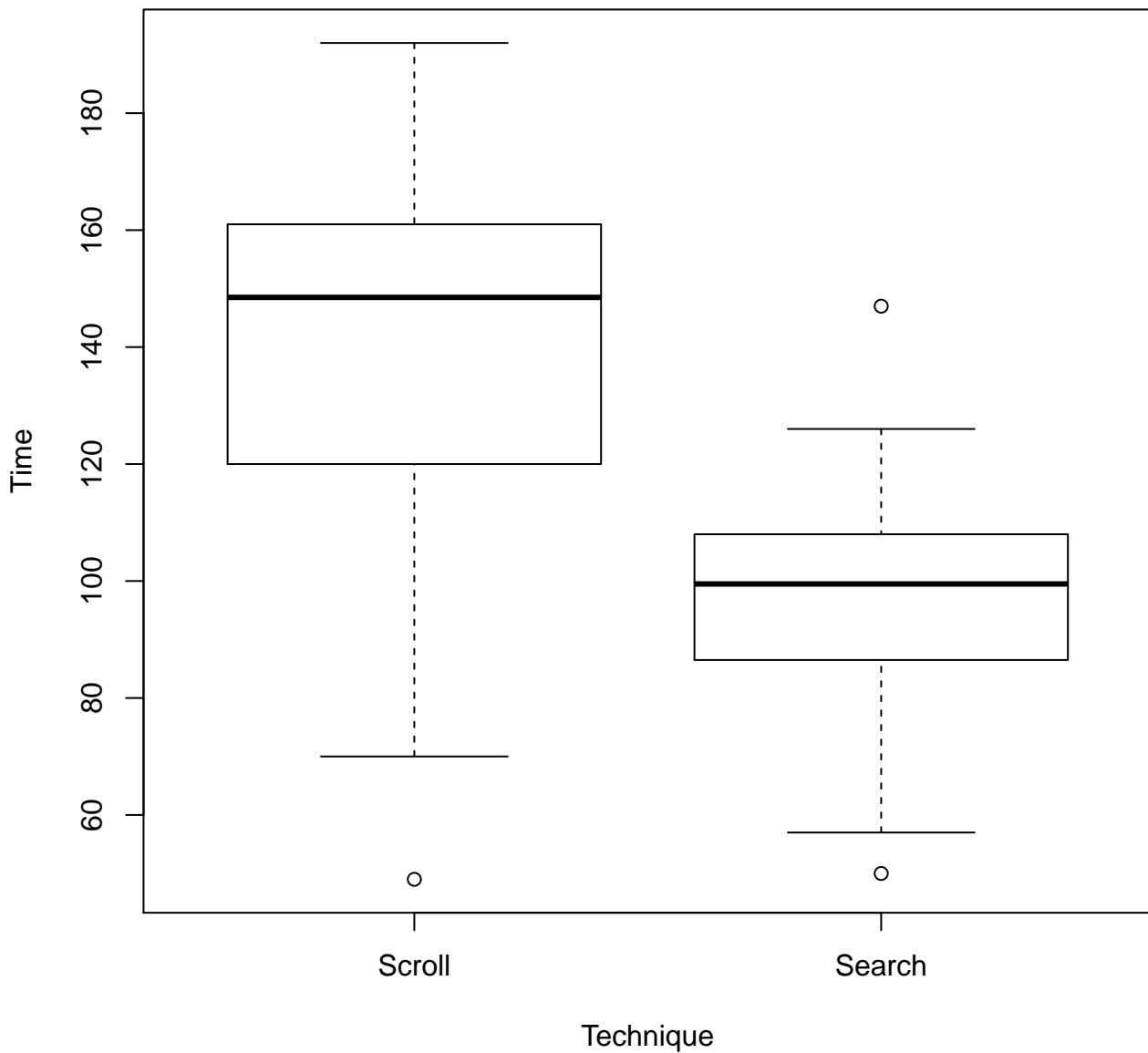


Normal Q-Q Plot

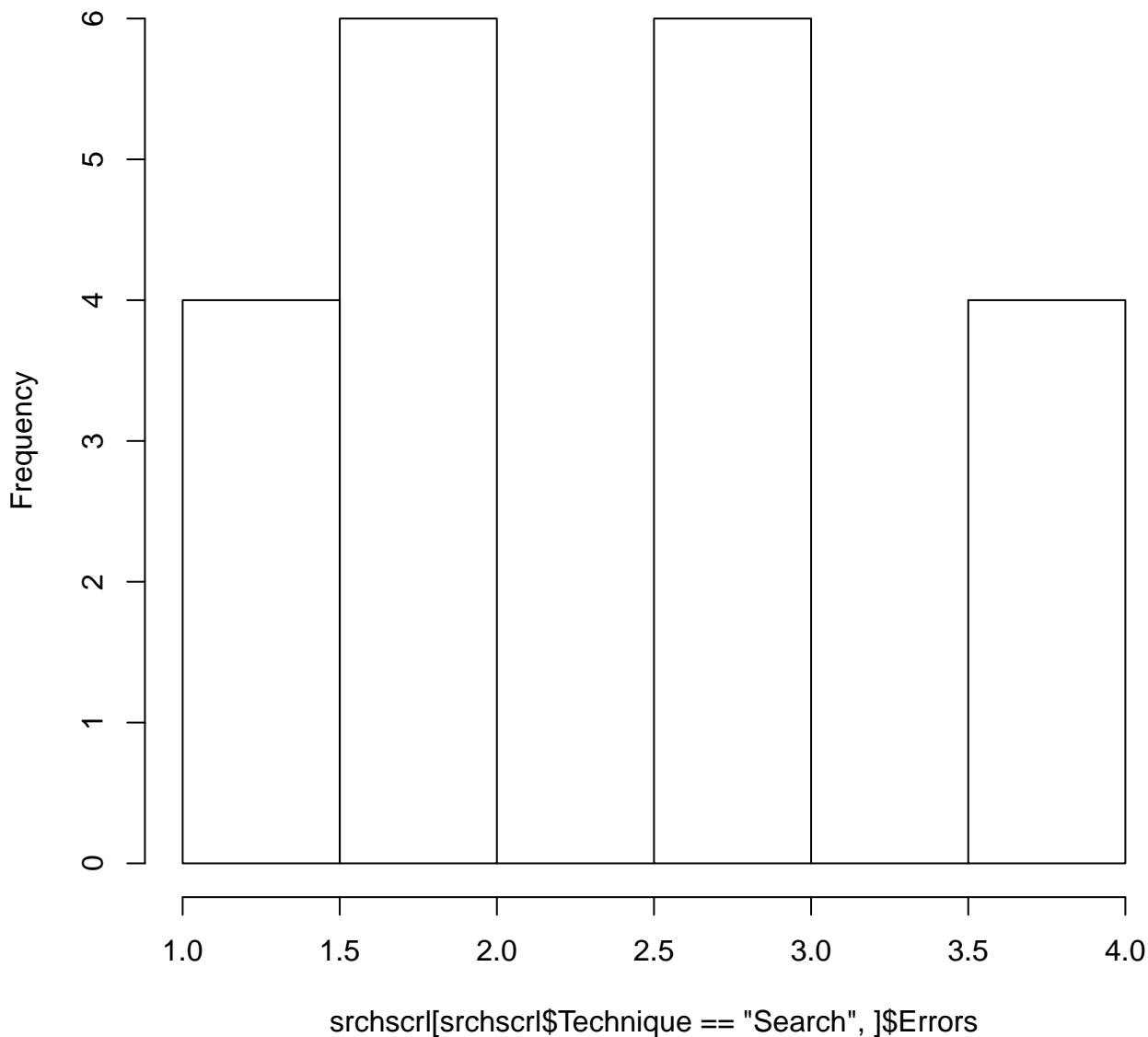


Normal Q-Q Plot

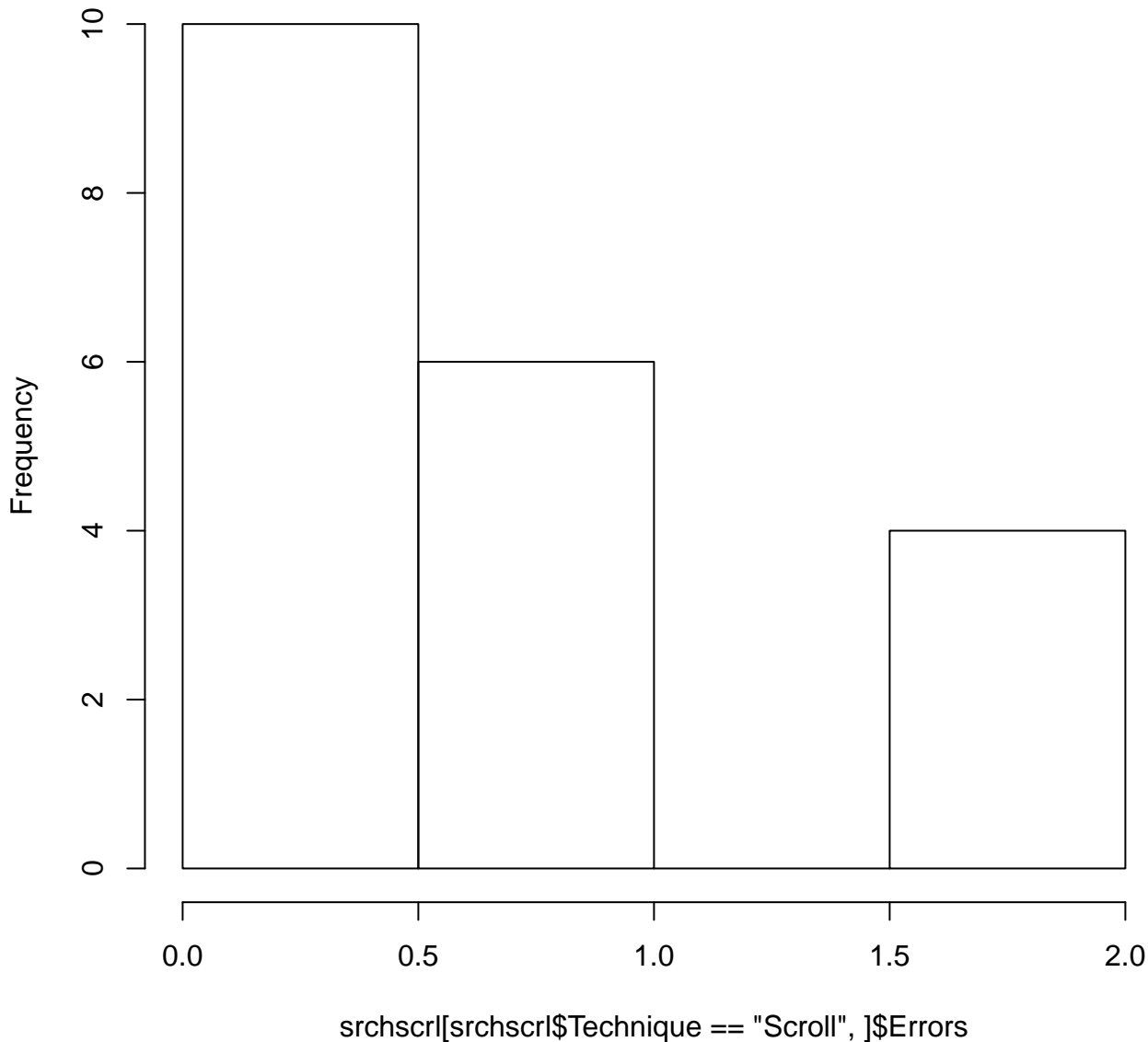


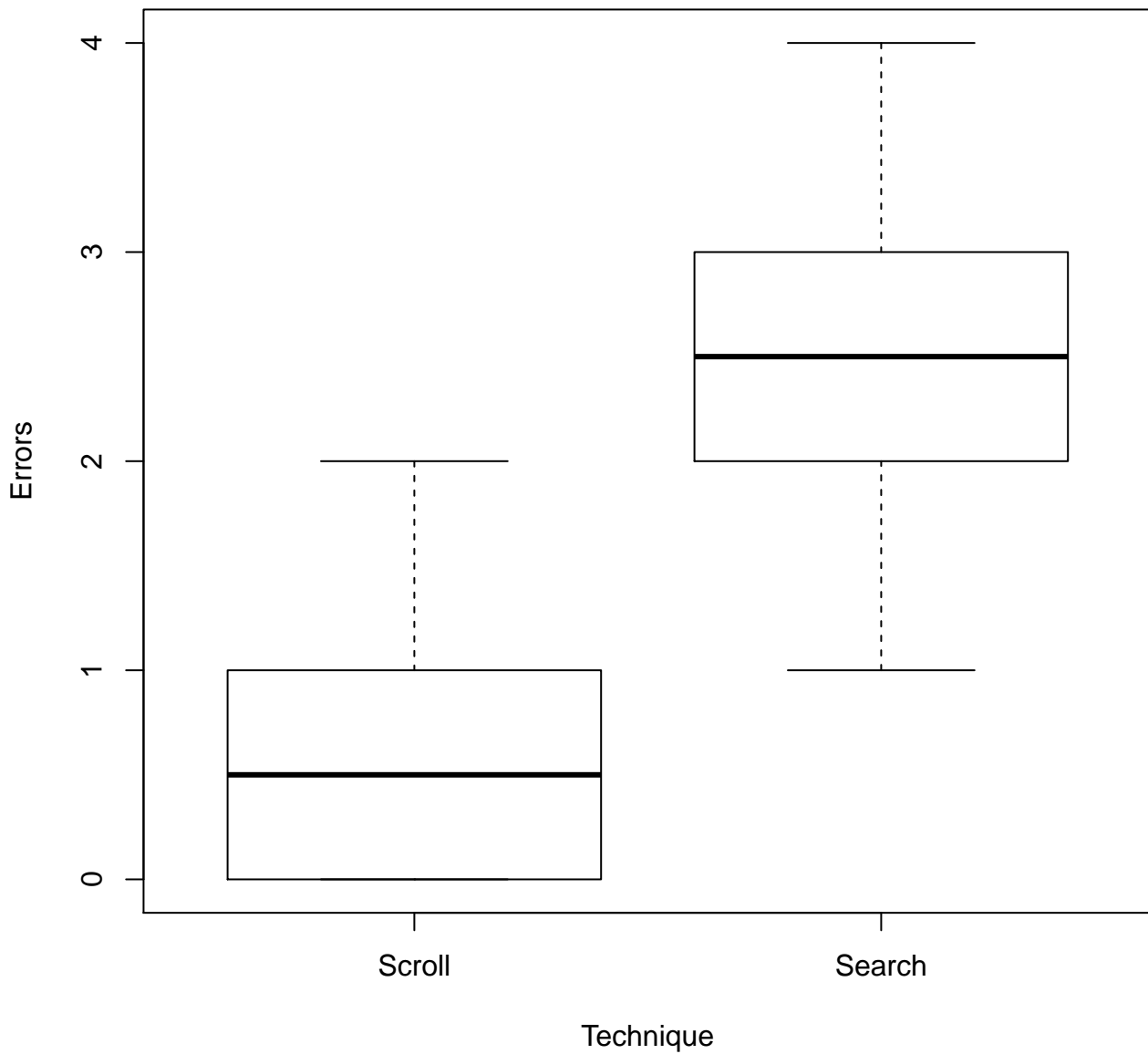


Histogram of srchscr1[srchscr1\$Technique == "Search",]\$Errors

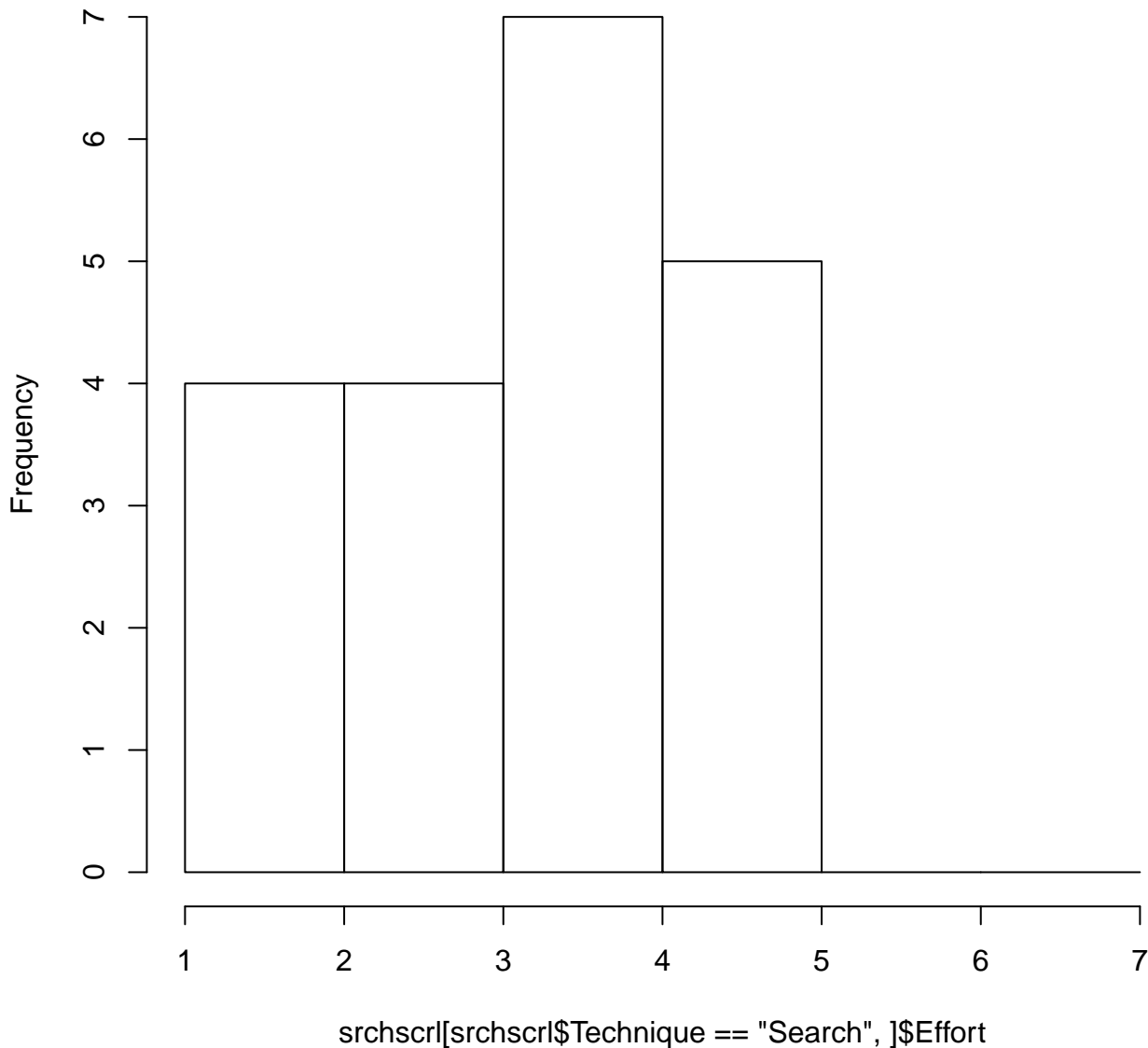


Histogram of srchscr1[srchscr1\$Technique == "Scroll",]\$Errors

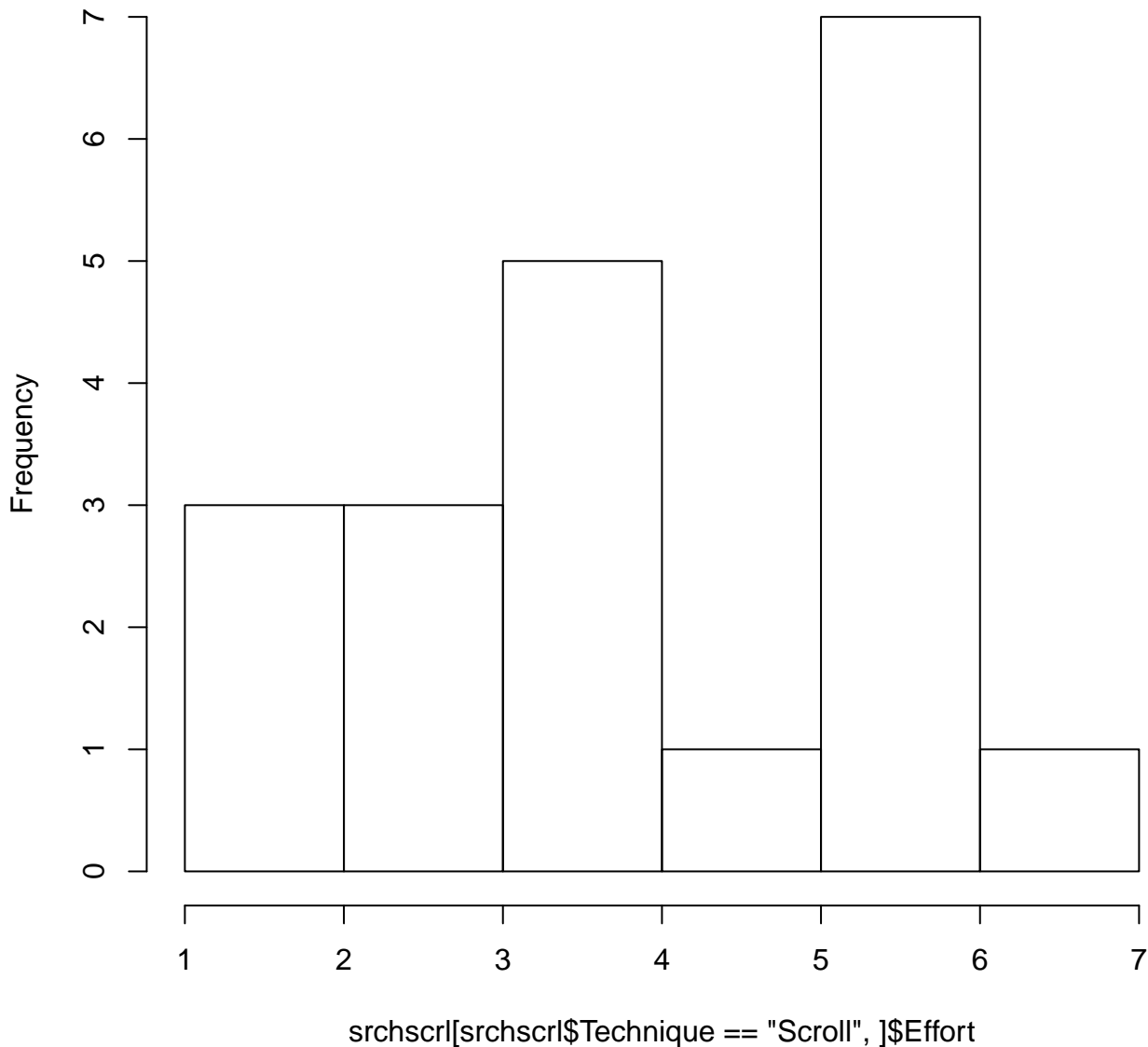


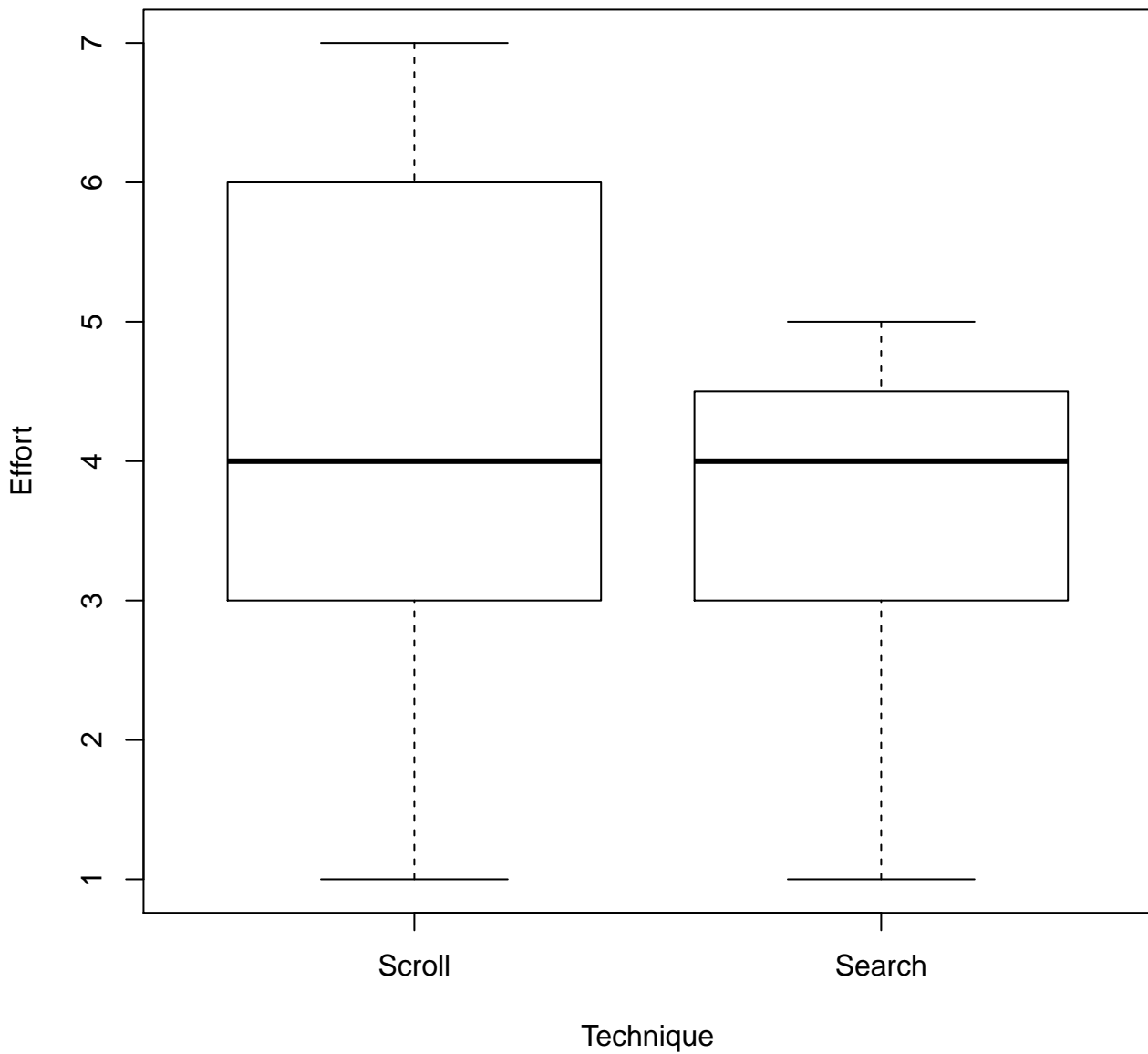


Histogram of srchscr1[srchscr1\$Technique == "Search",]\$Effort

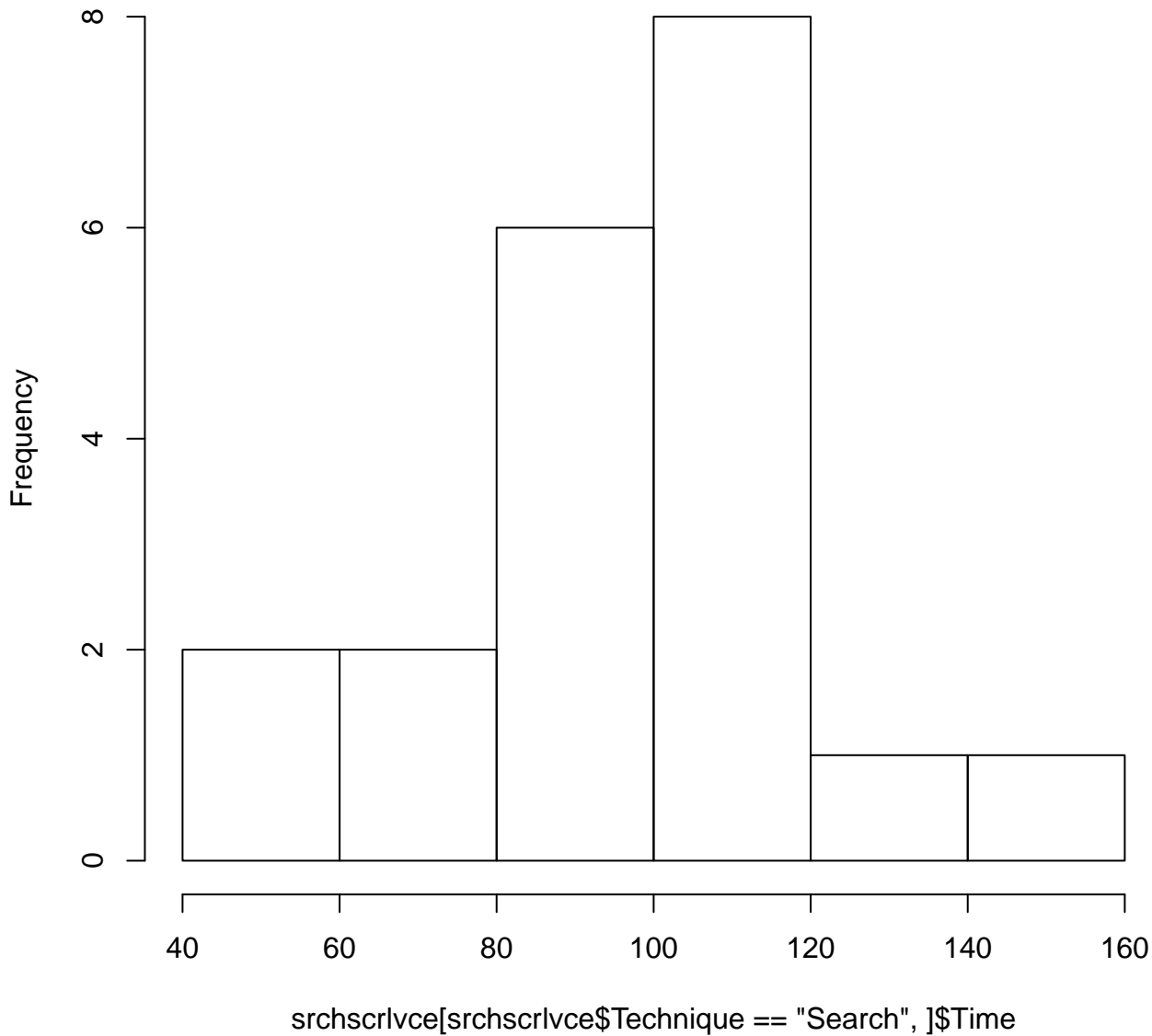


Histogram of srchscr1[srchscr1\$Technique == "Scroll",]\$Effort

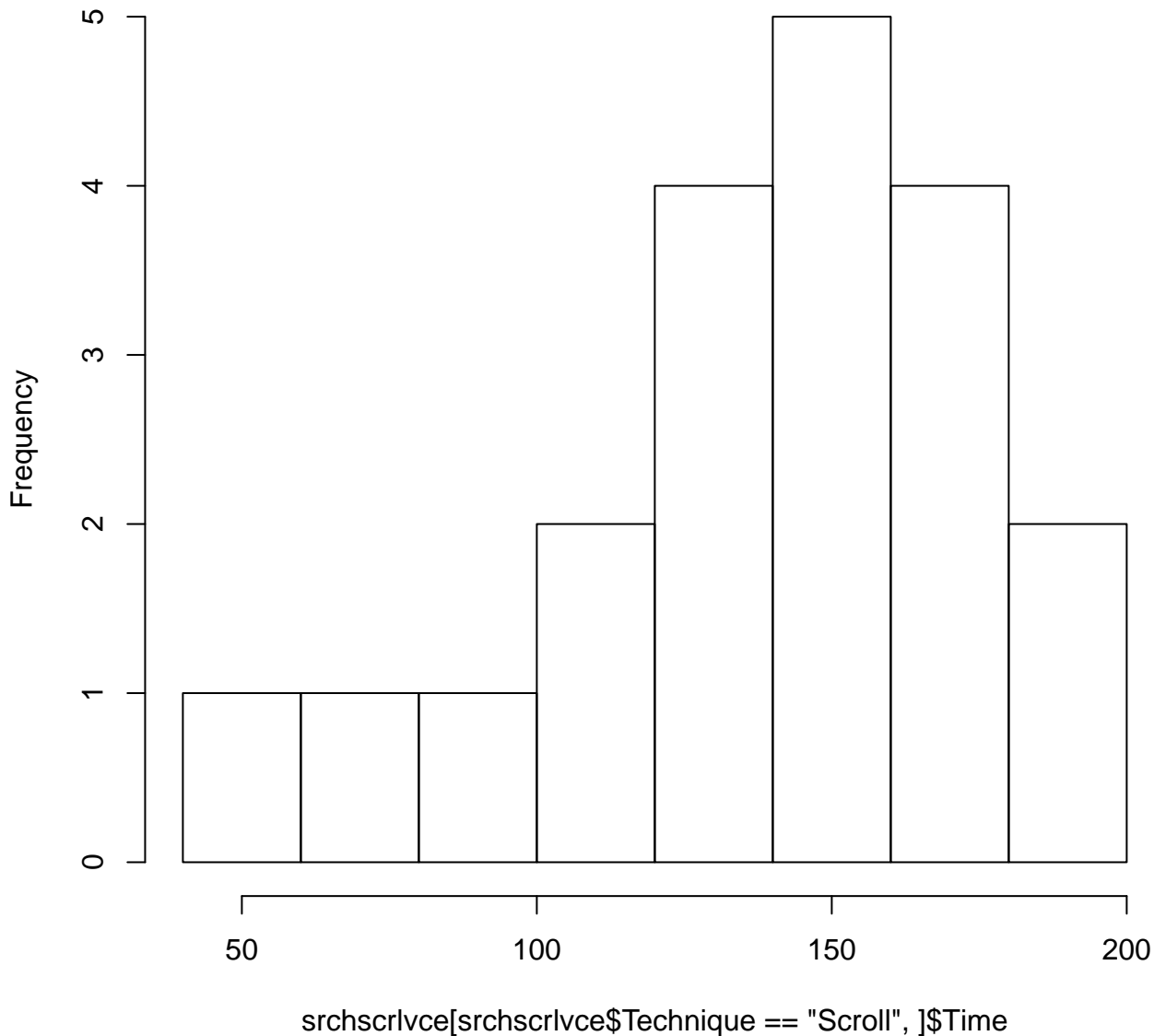




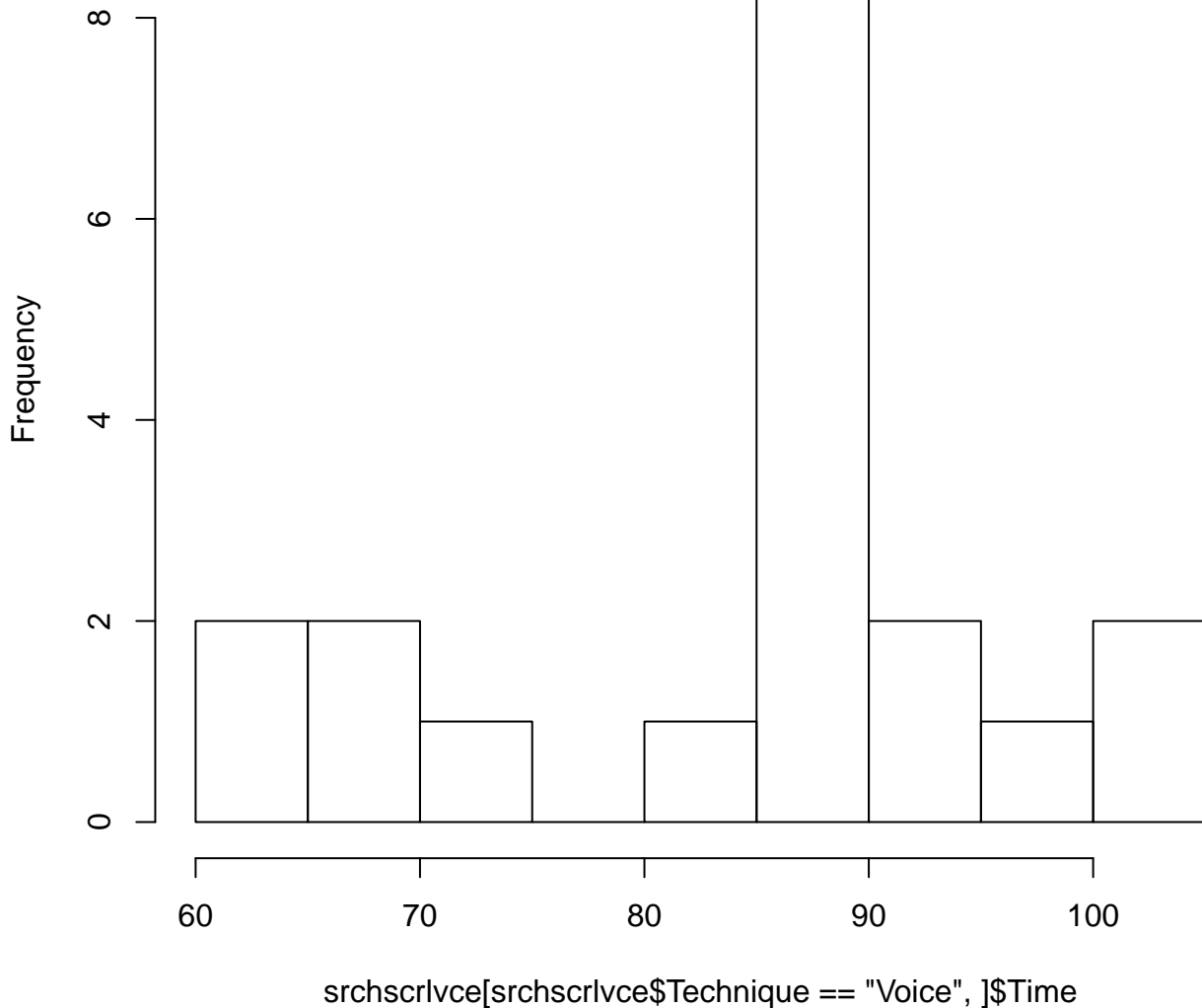
Histogram of srchscrivce[srchscrivce\$Technique == "Search",]\$Time

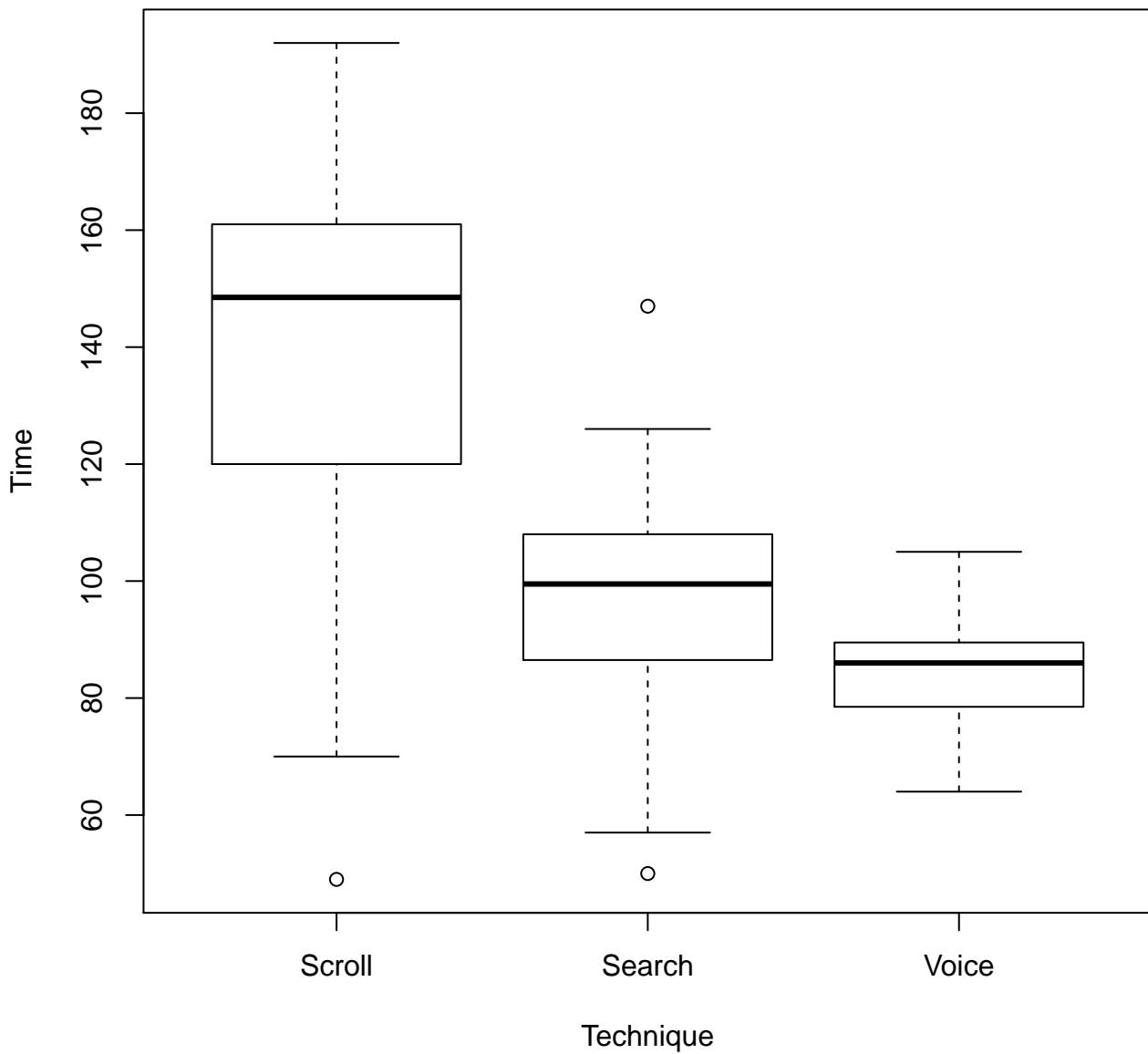


Histogram of srchscrivce[srchscrivce\$Technique == "Scroll",]\$Time

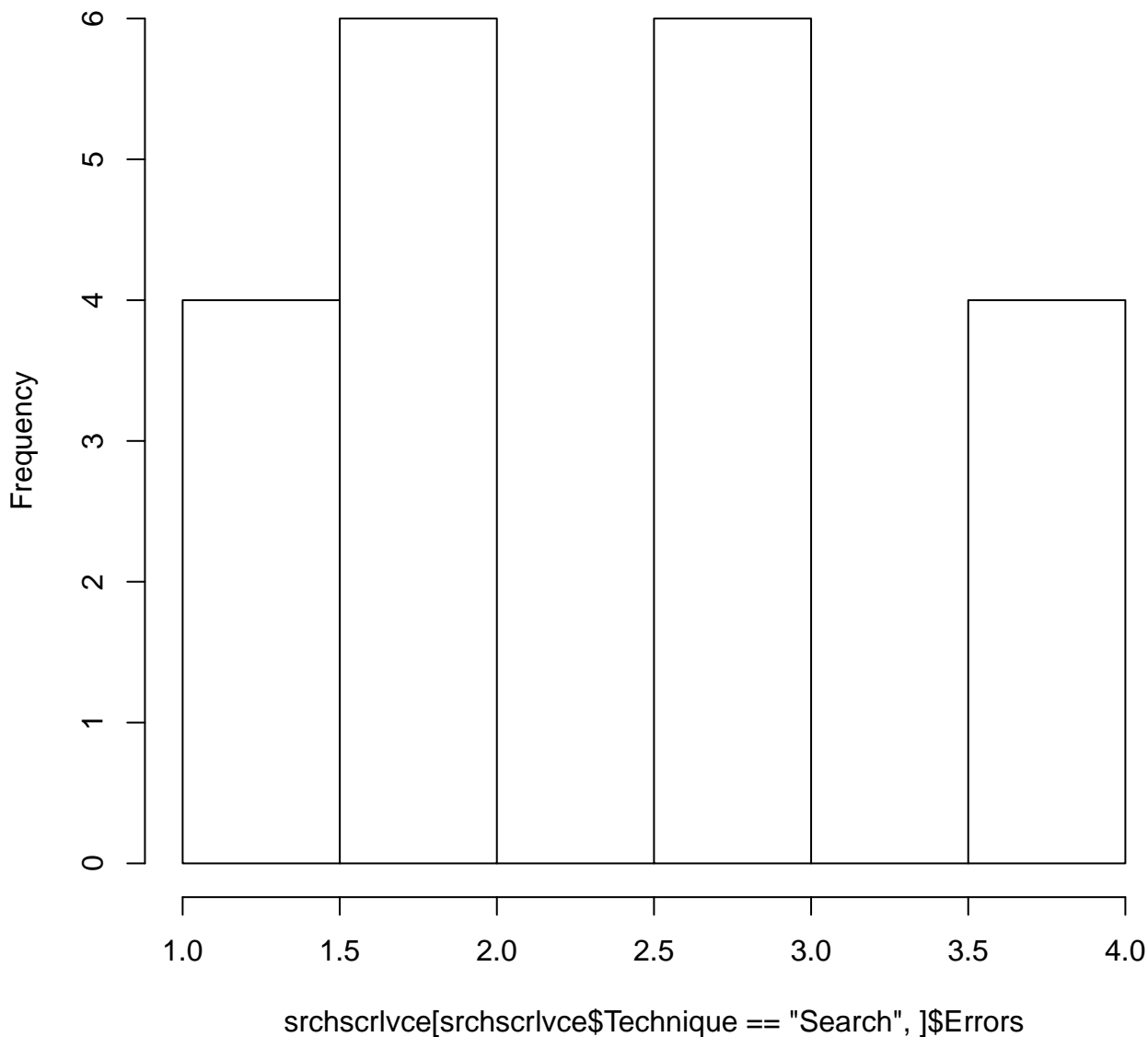


Histogram of srchscrivce[srchscrivce\$Technique == "Voice",]\$Time

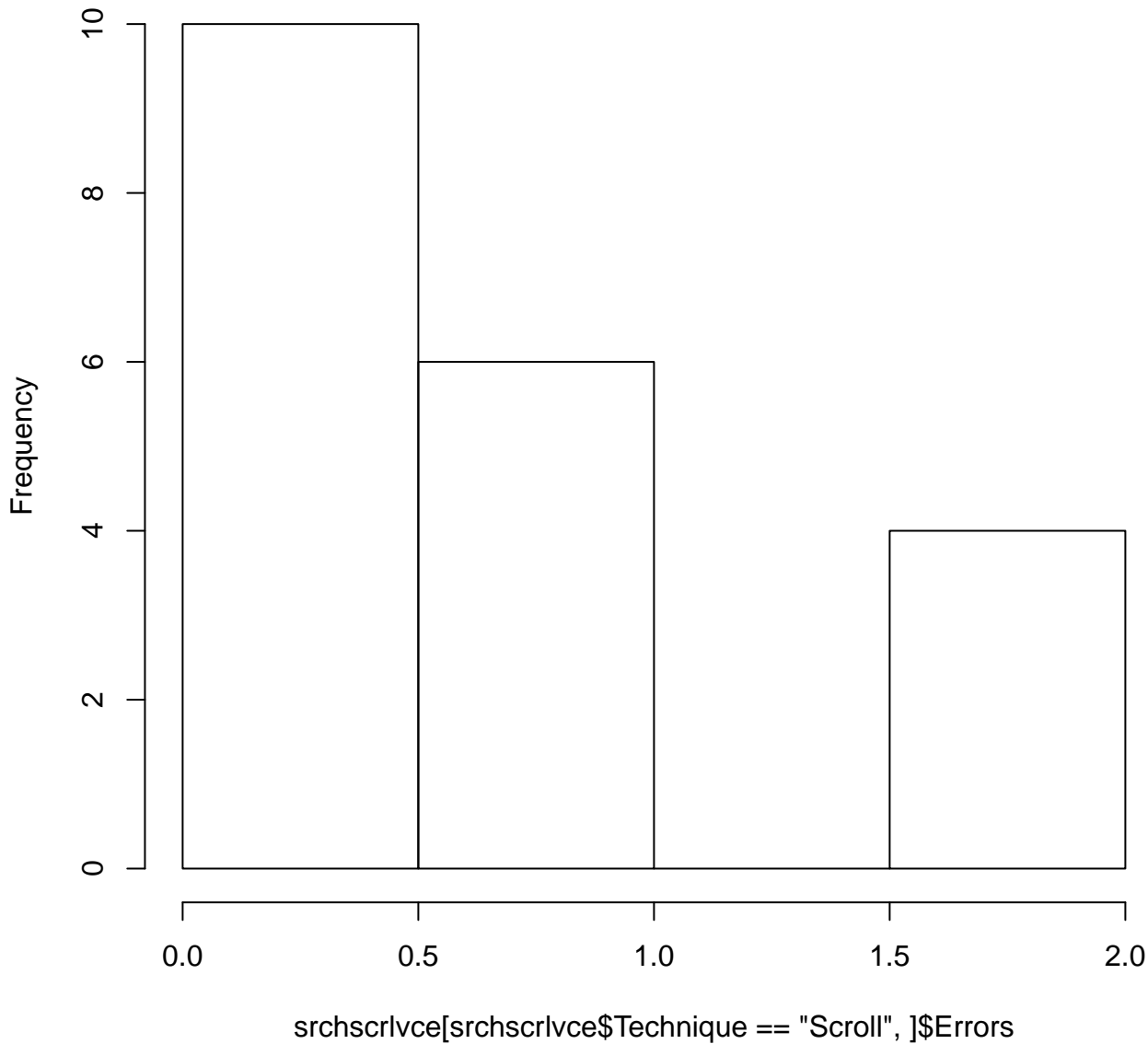




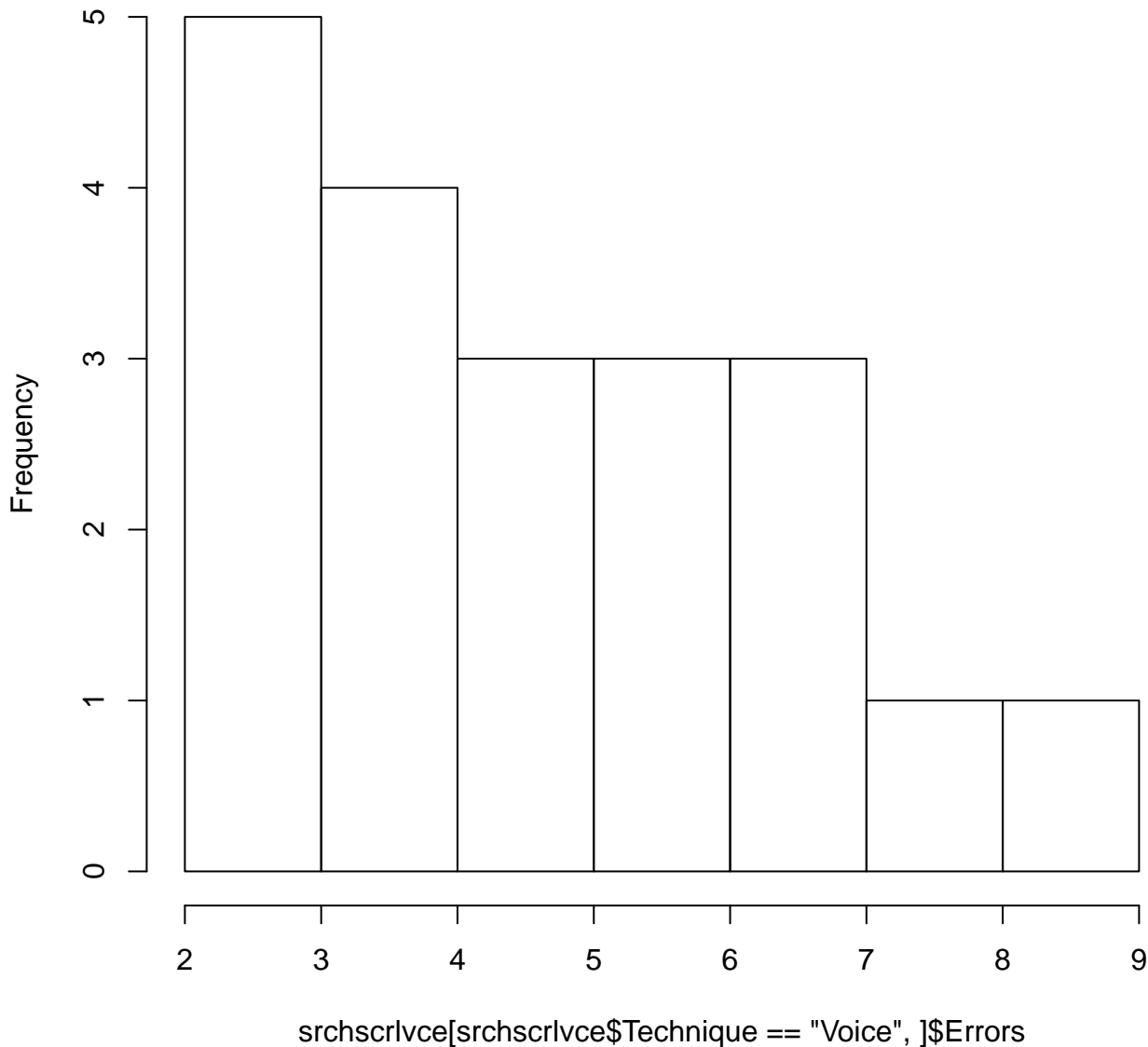
Histogram of srchscrivce[srchscrivce\$Technique == "Search",]\$Errors

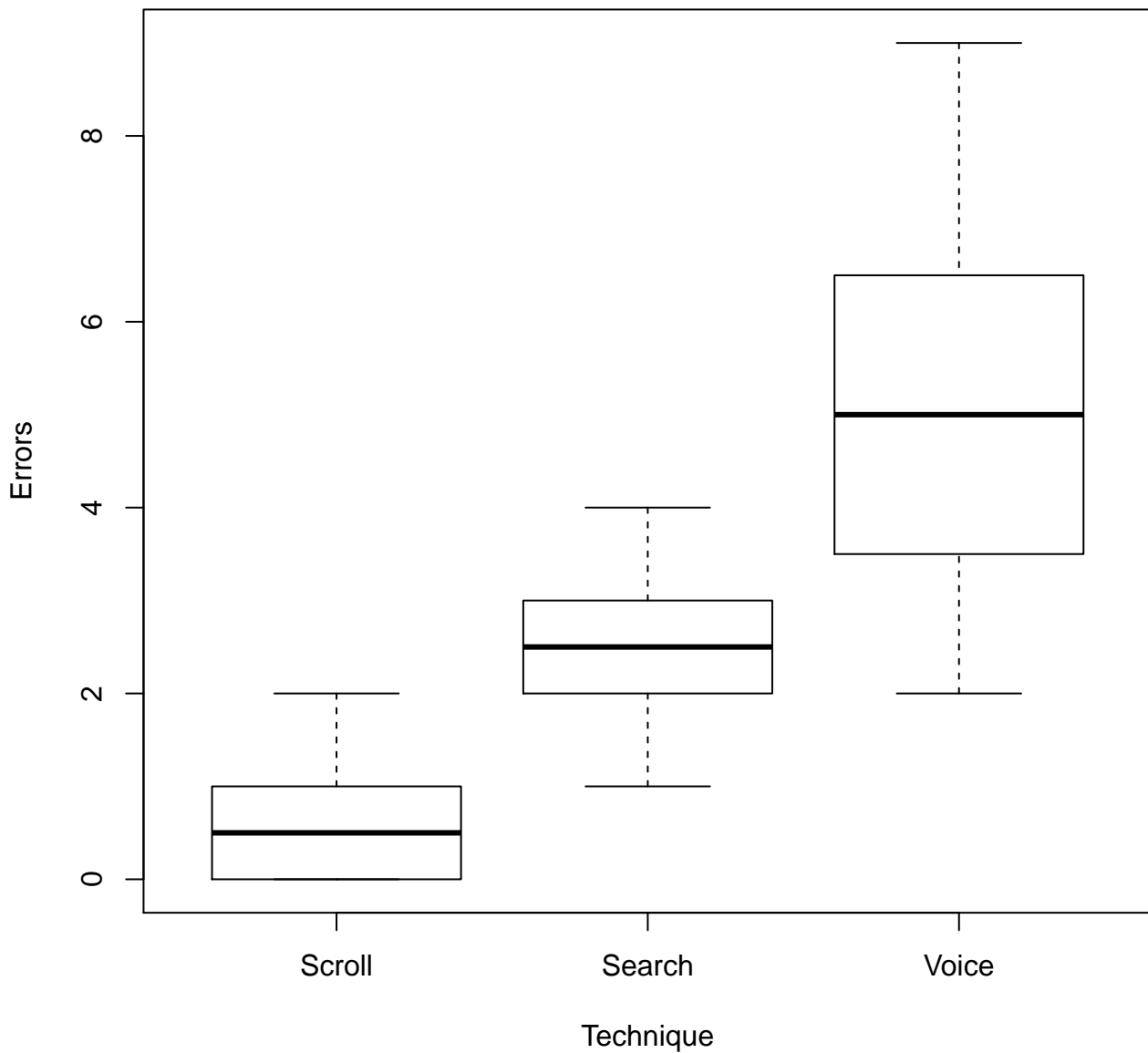


Histogram of srchscrivce[srchscrivce\$Technique == "Scroll",]\$Errors

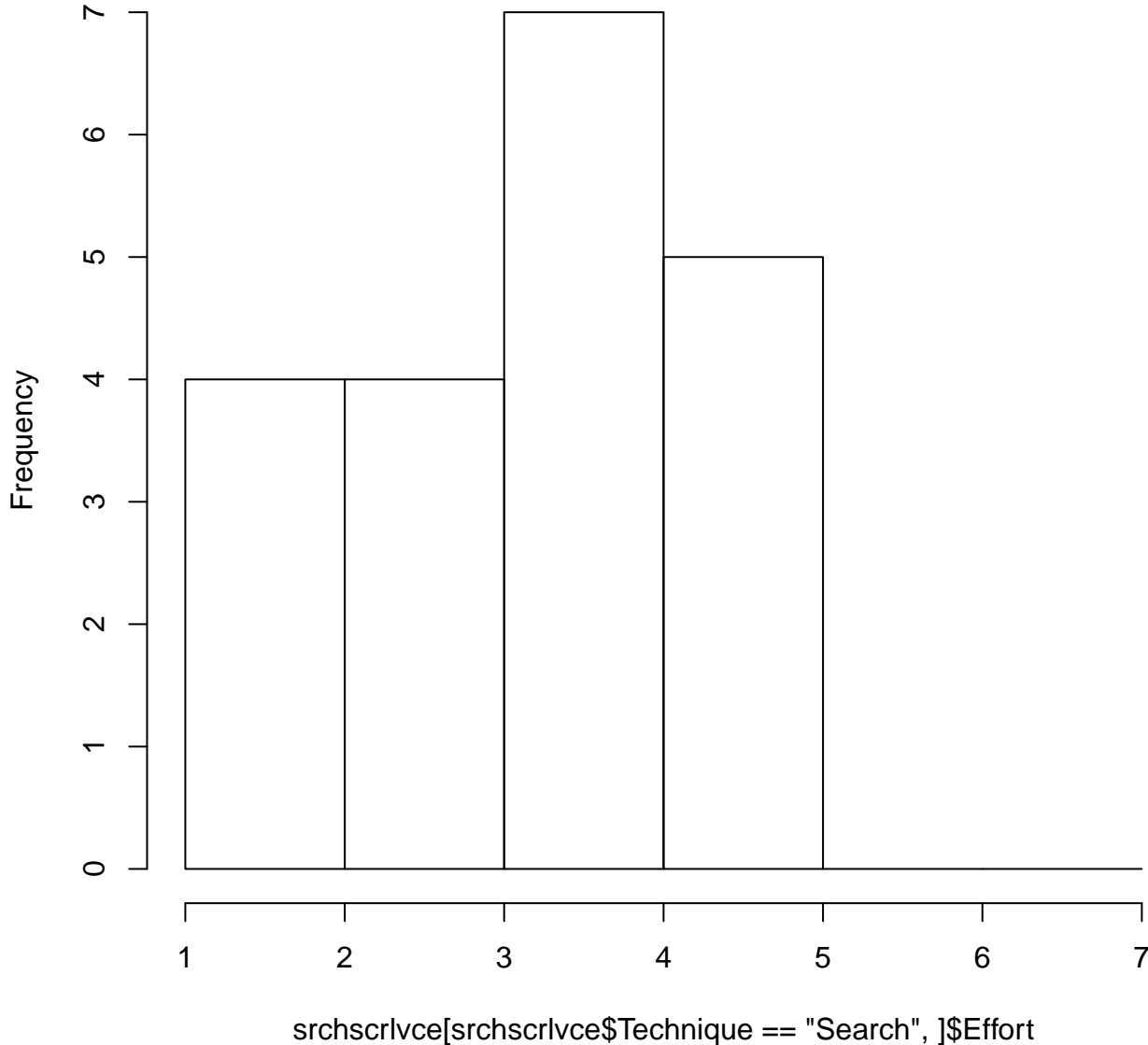


Histogram of srchscrivce[srchscrivce\$Technique == "Voice",]\$Errors

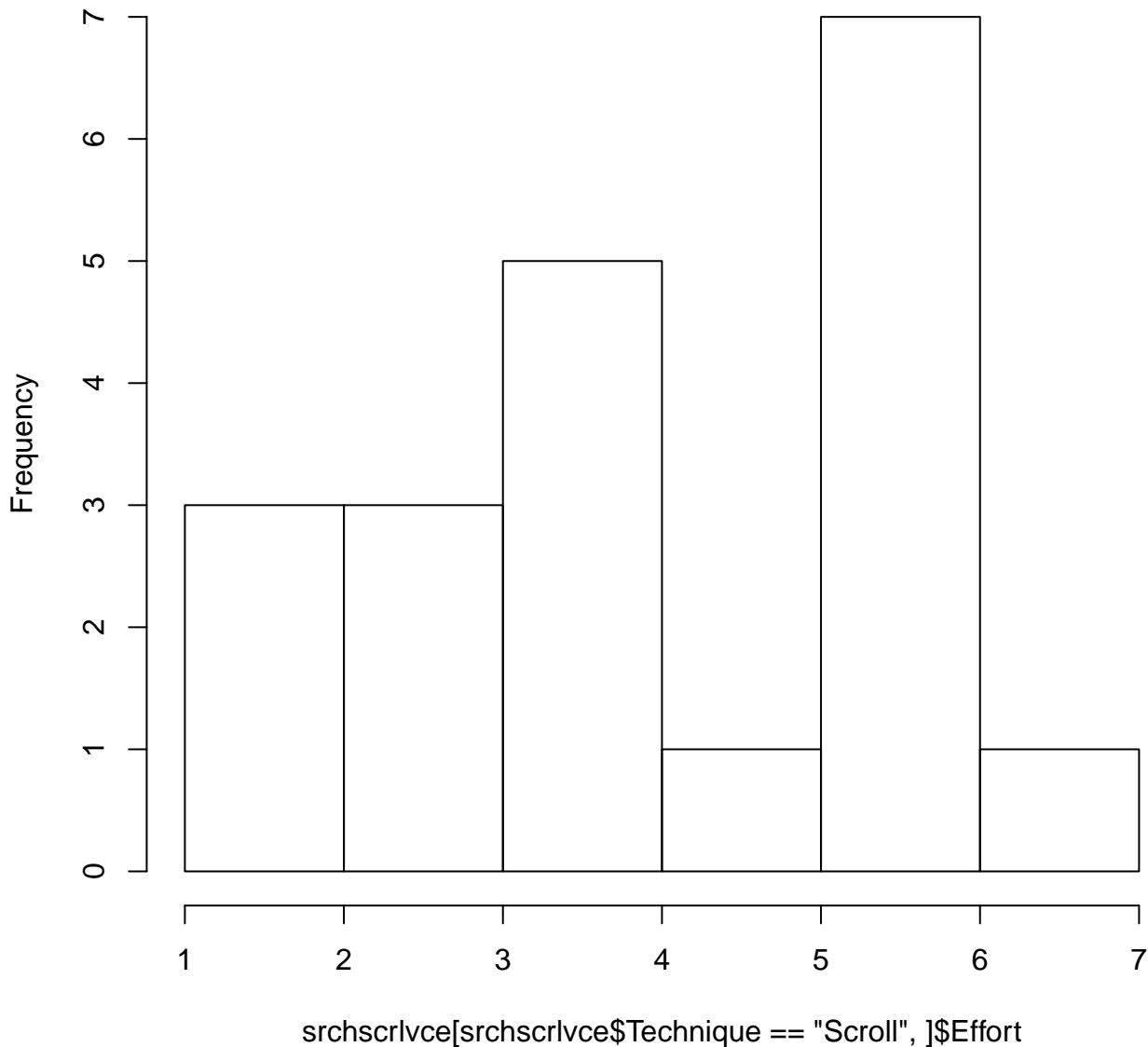




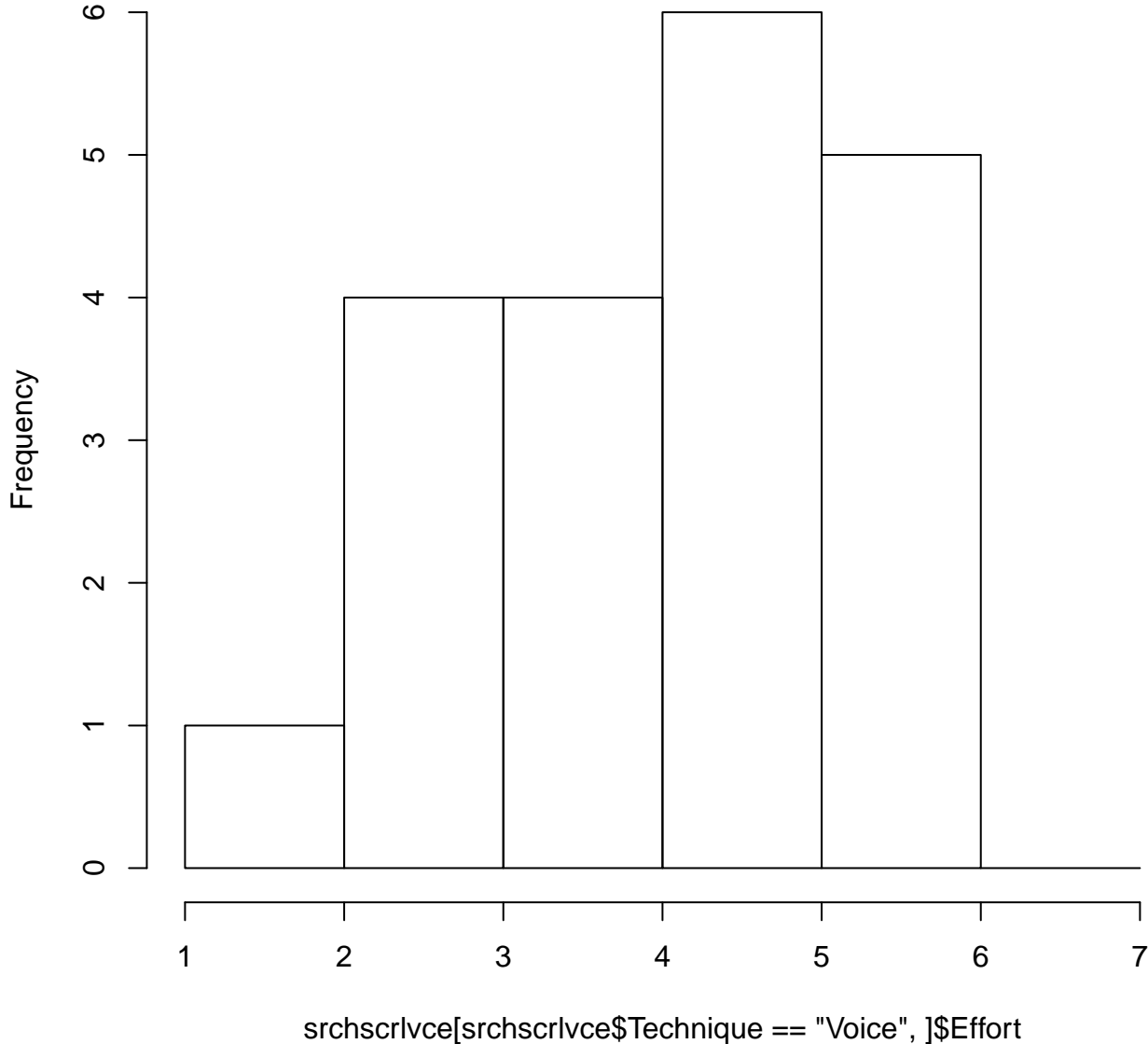
Histogram of srchscrivce[srchscrivce\$Technique == "Search",]\$Effort

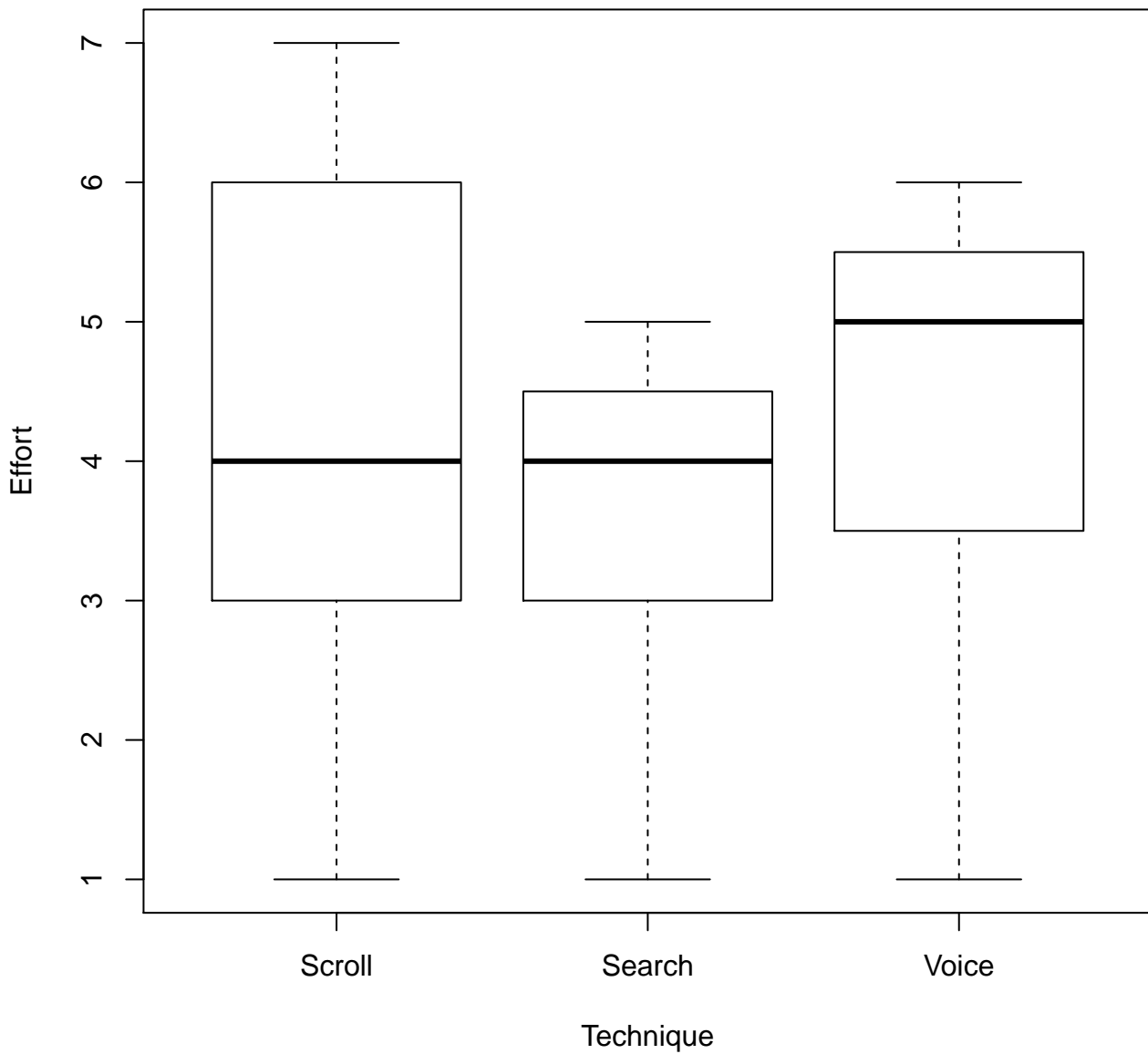


Histogram of srchscrivce[srchscrivce\$Technique == "Scroll",]\$Effort

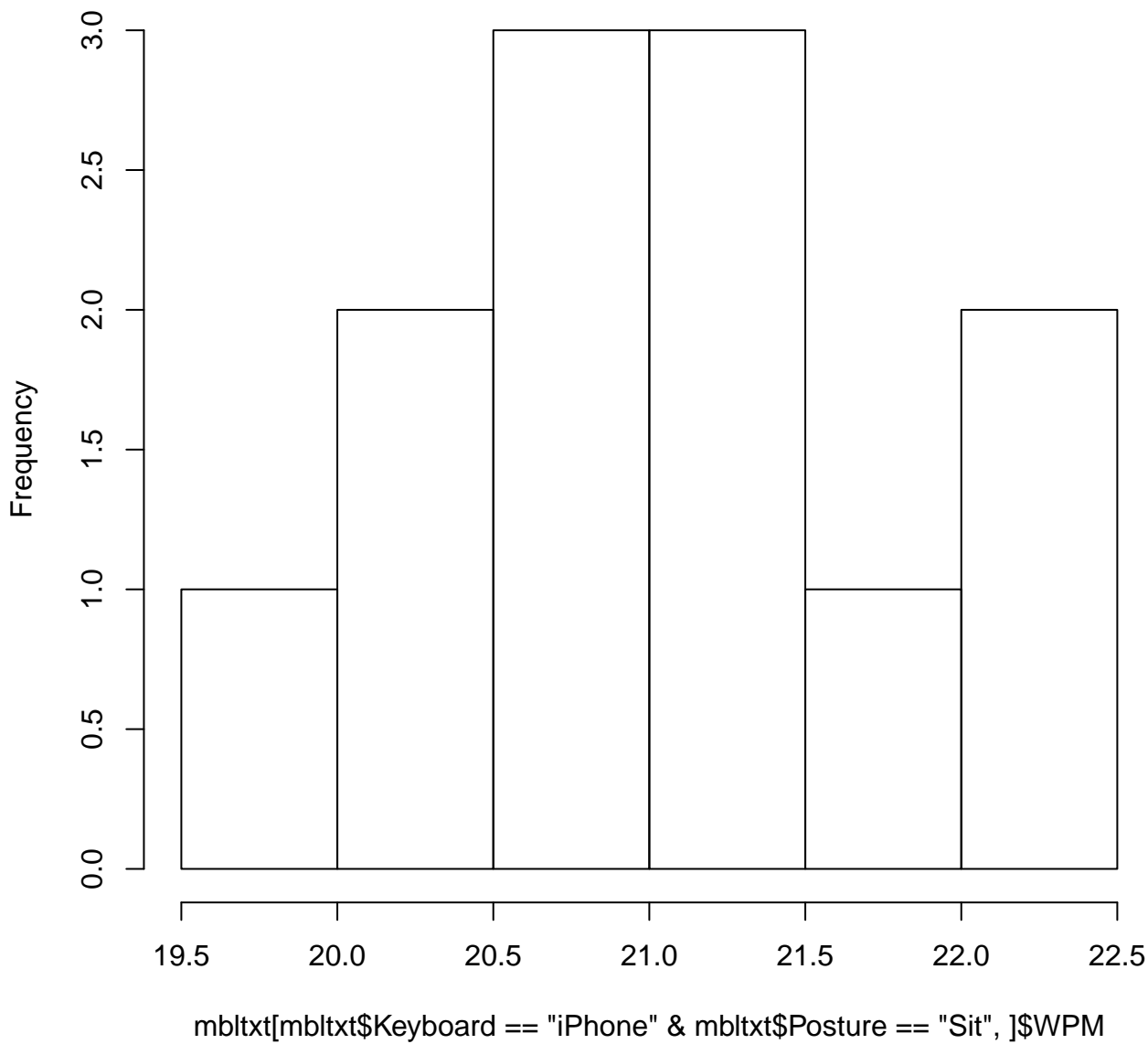


Histogram of srchscrivce[srchscrivce\$Technique == "Voice",]\$Effort

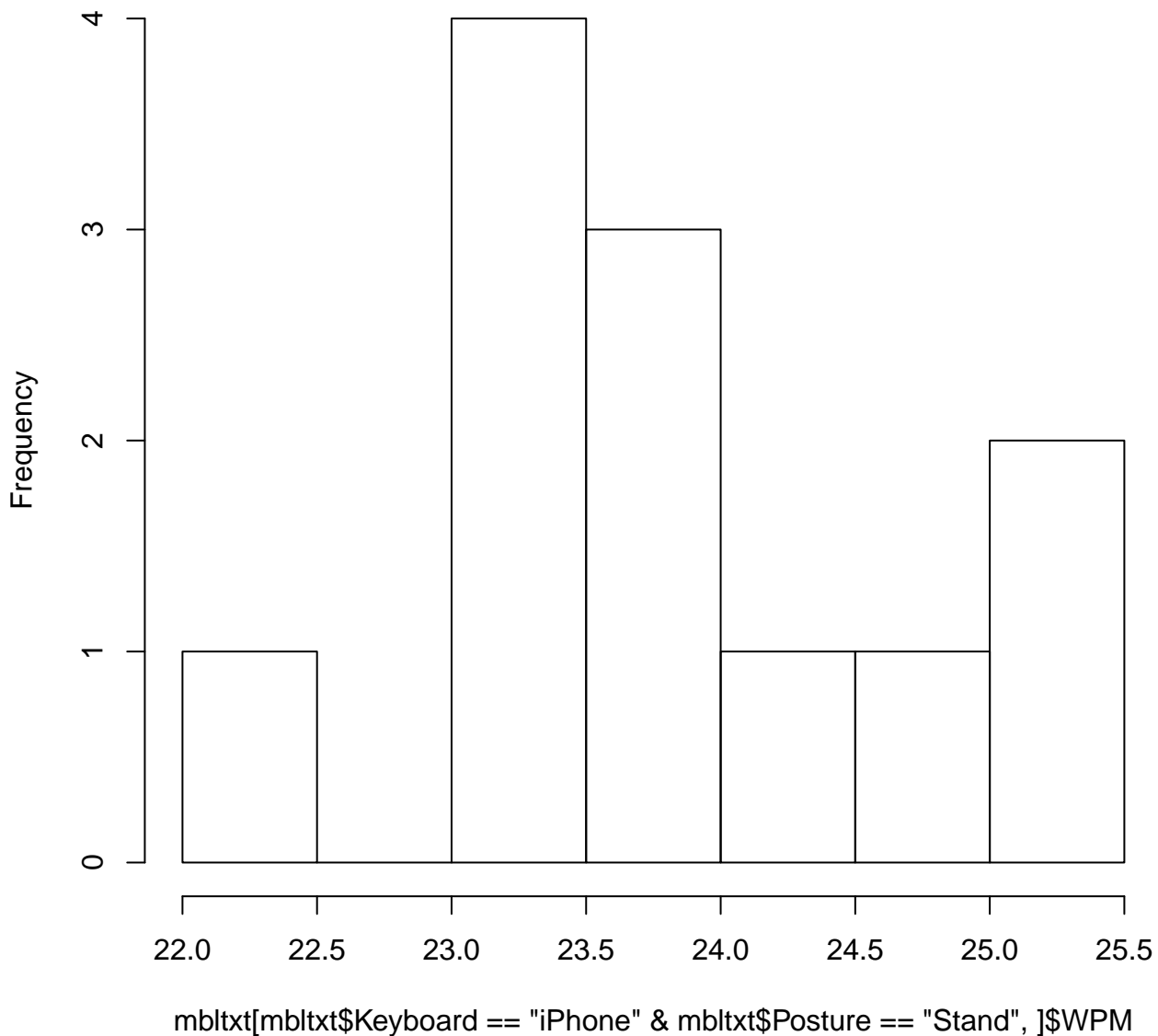




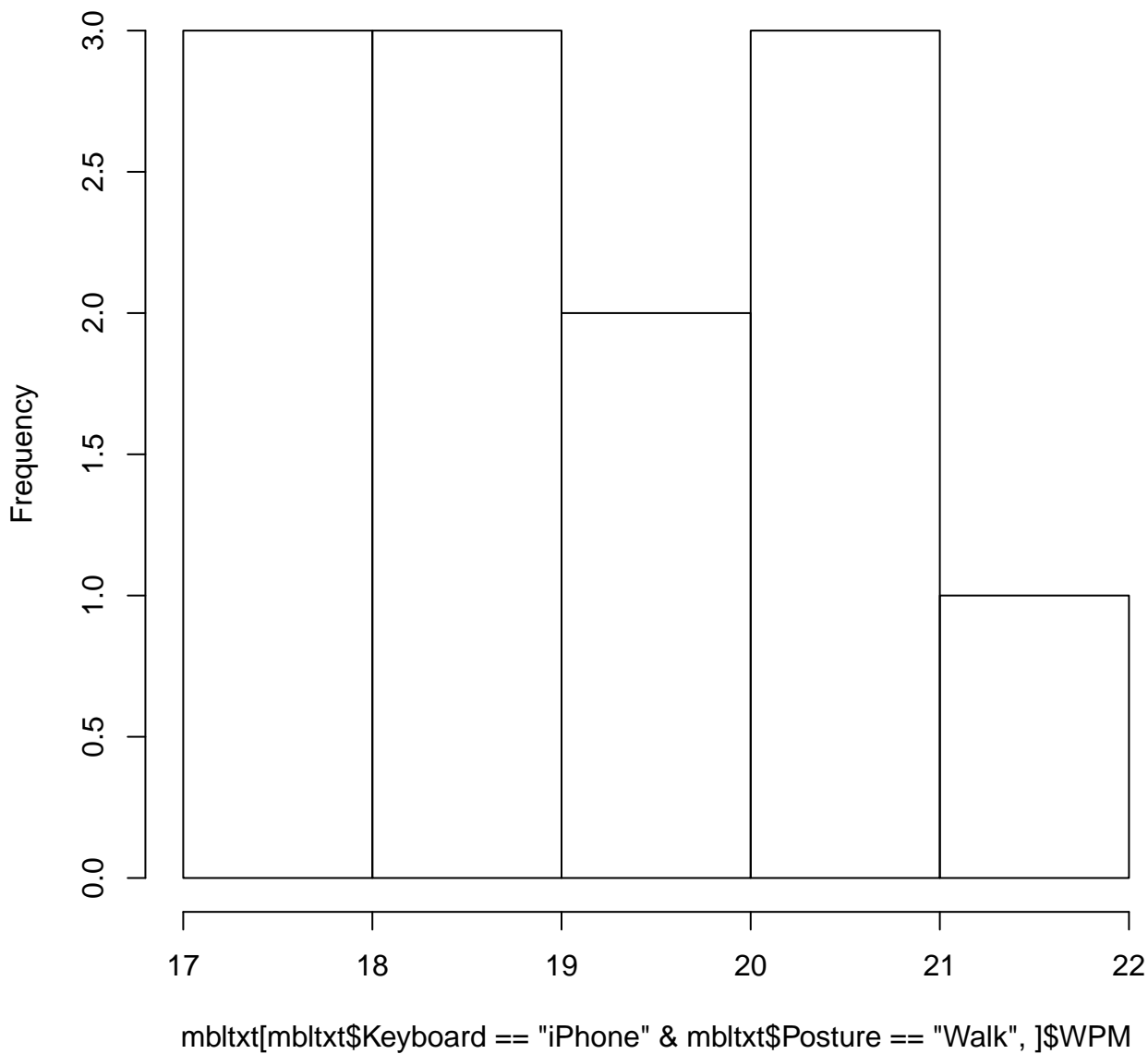
Histogram of mbltxt[mbltxt\$Keyboard == "iPhone" & mbltxt\$Posture == "Sit",]



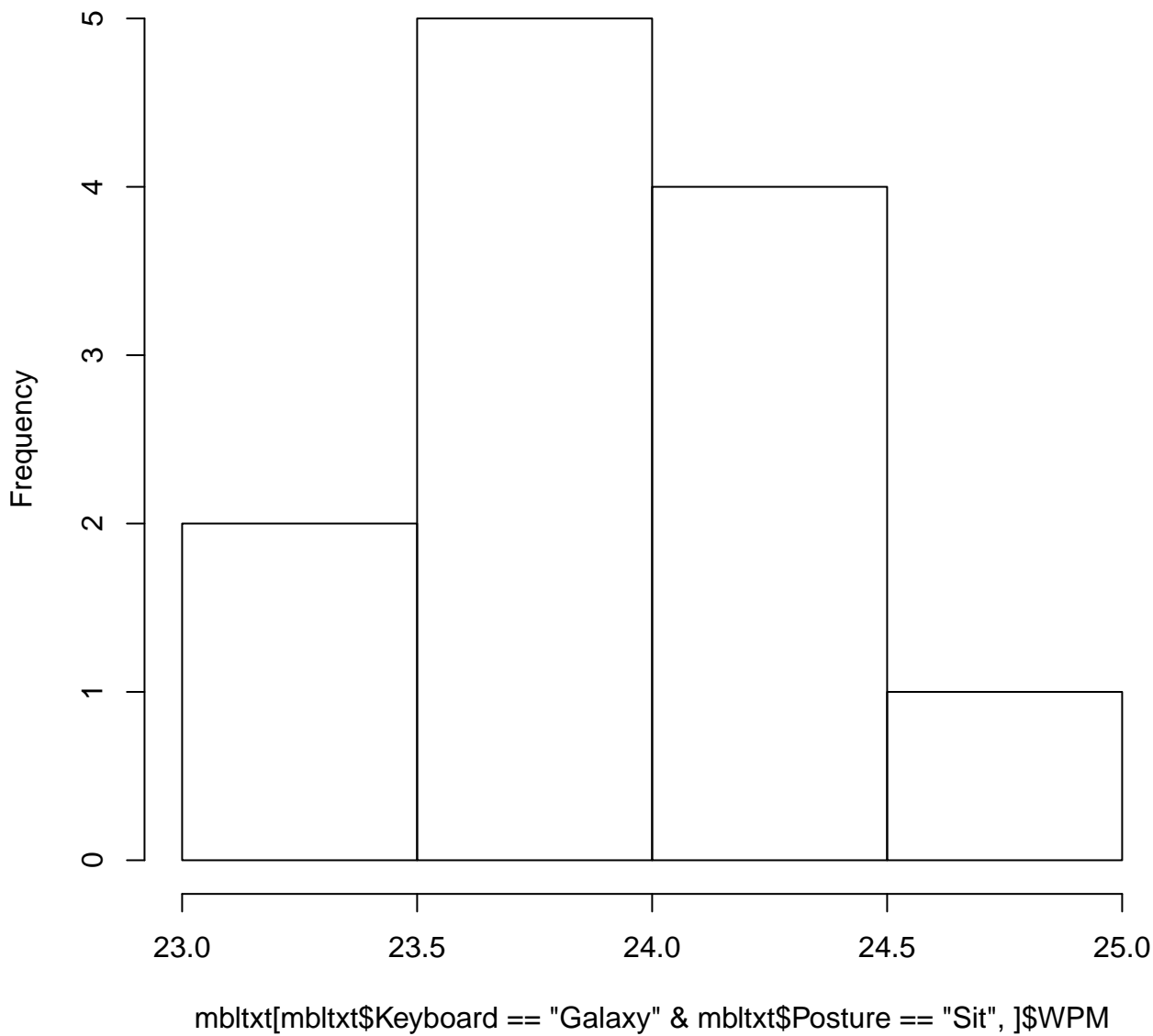
ogram of mbltxt[mbltxt\$Keyboard == "iPhone" & mbltxt\$Posture == "Stand"]



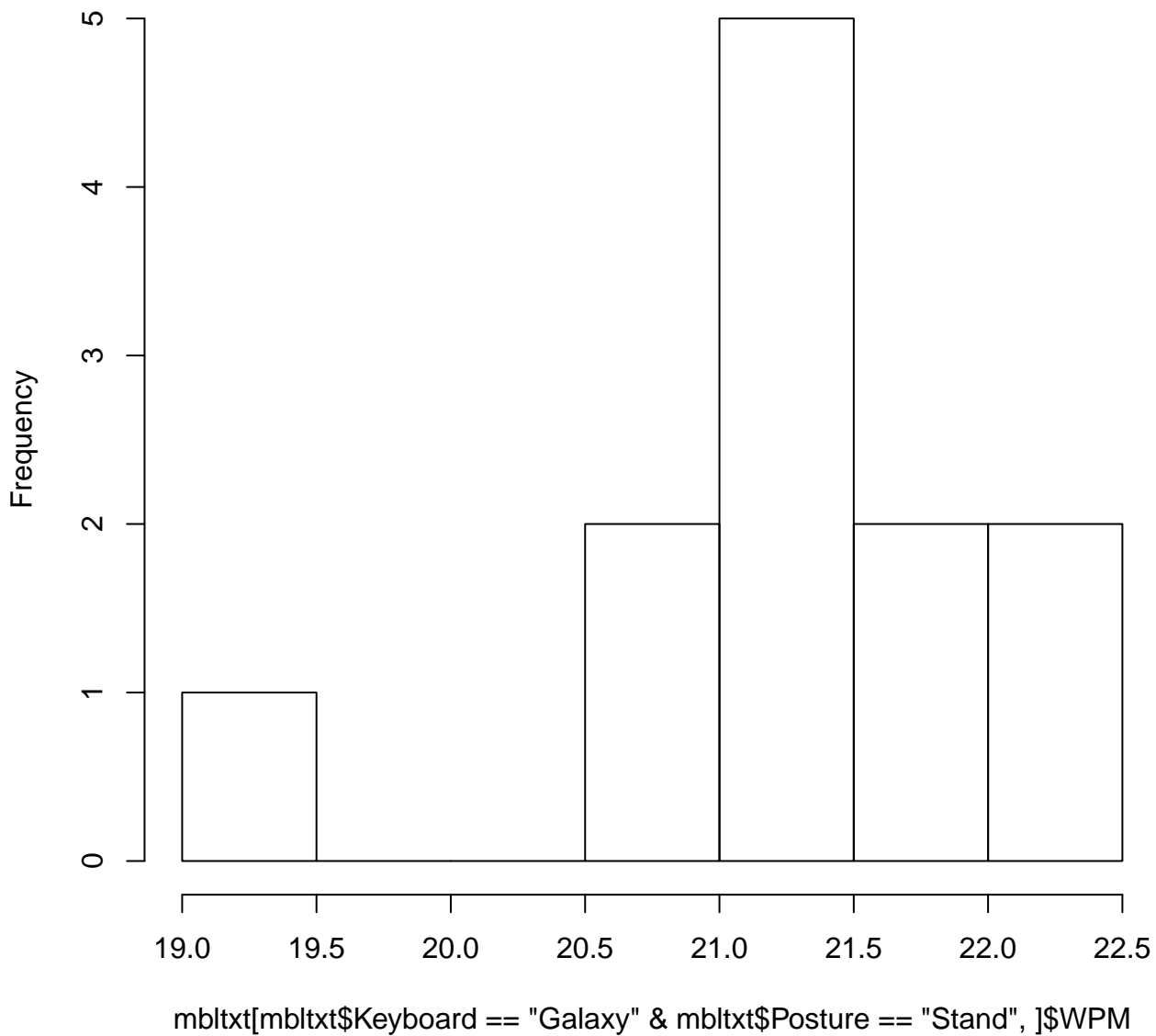
Histogram of mbltxt[mbltxt\$Keyboard == "iPhone" & mbltxt\$Posture == "Walk",



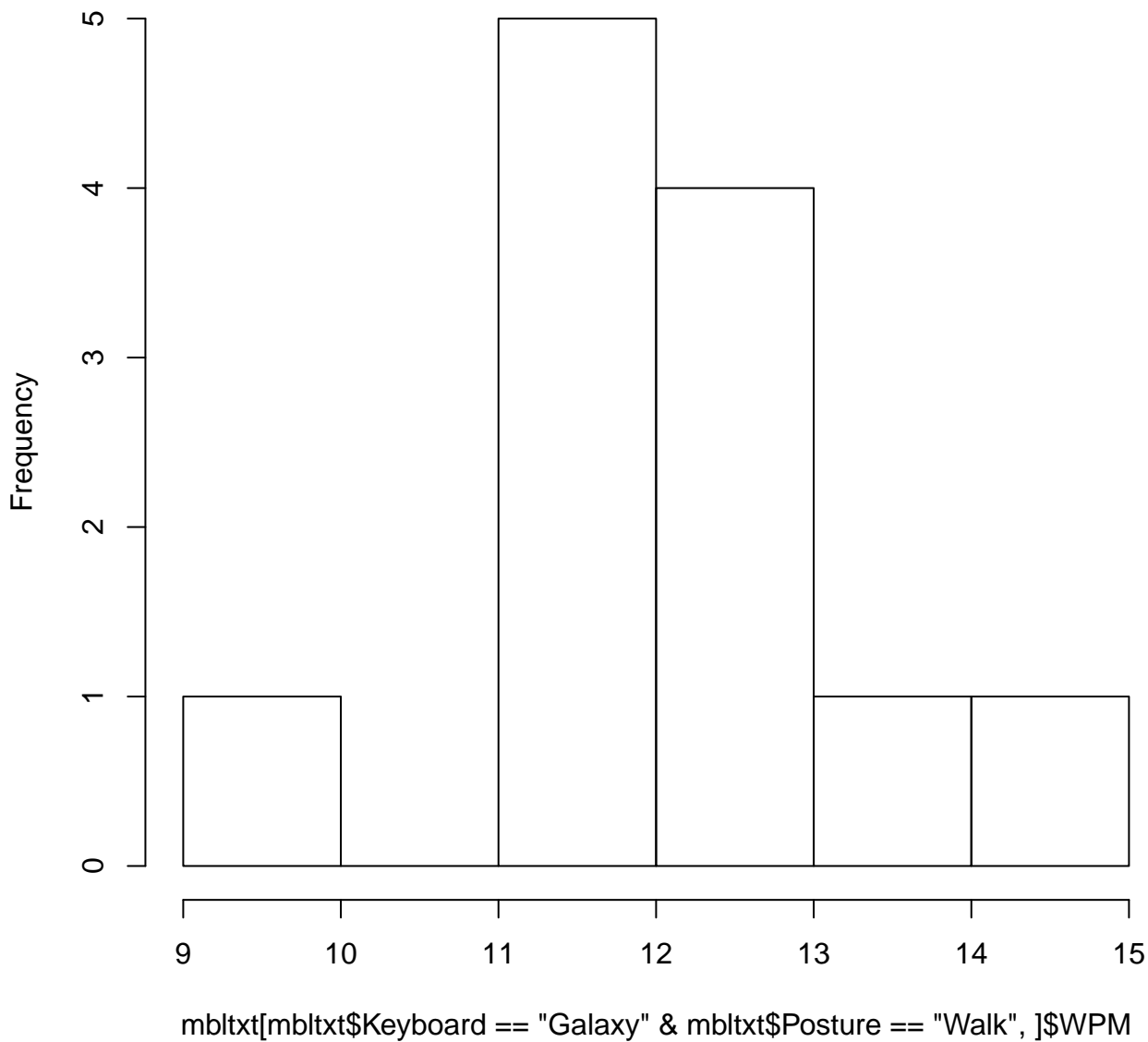
Histogram of mbltxt[mbltxt\$Keyboard == "Galaxy" & mbltxt\$Posture == "Sit",]



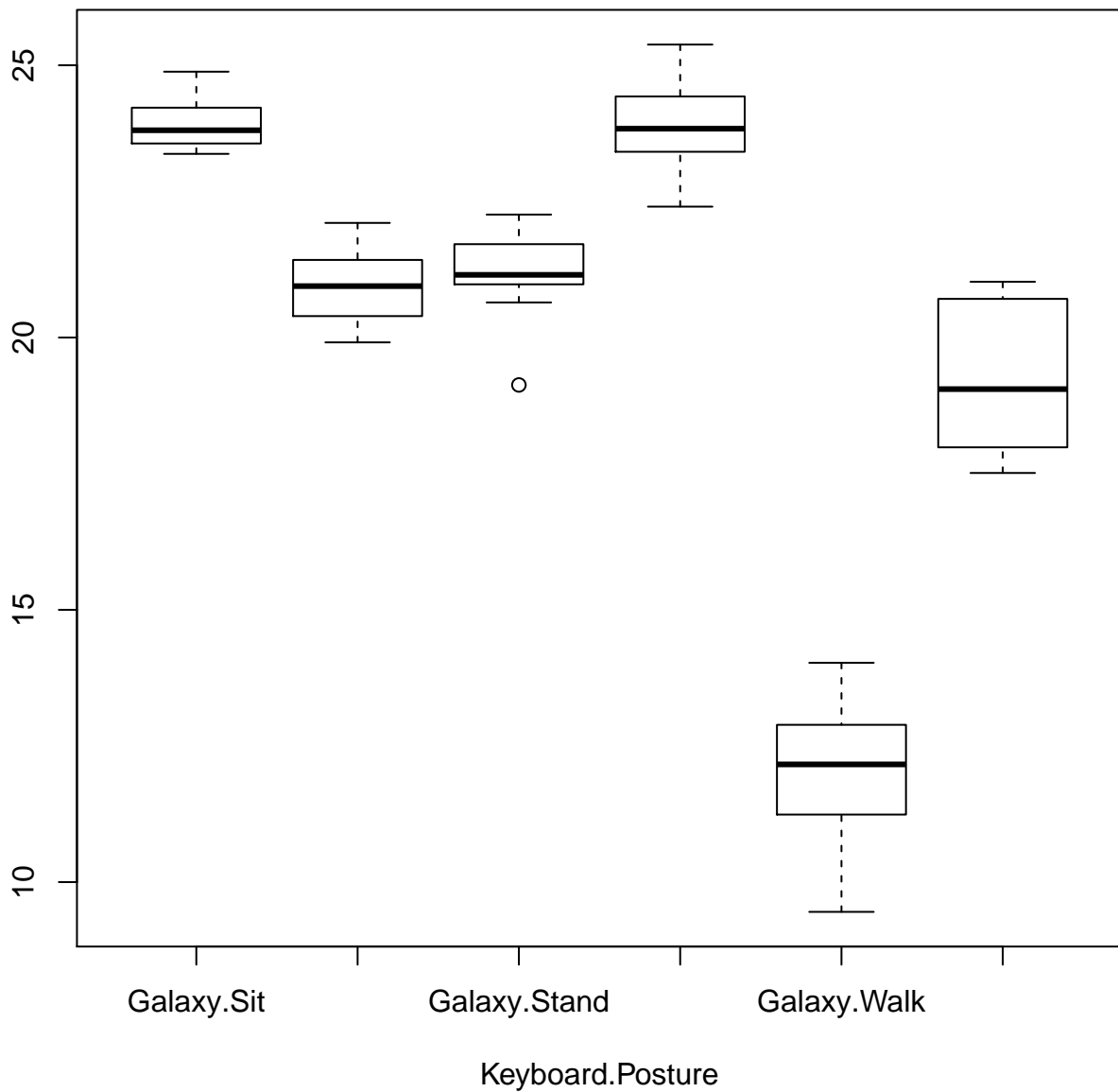
Histogram of mbltxt[mbltxt\$Keyboard == "Galaxy" & mbltxt\$Posture == "Stand"]

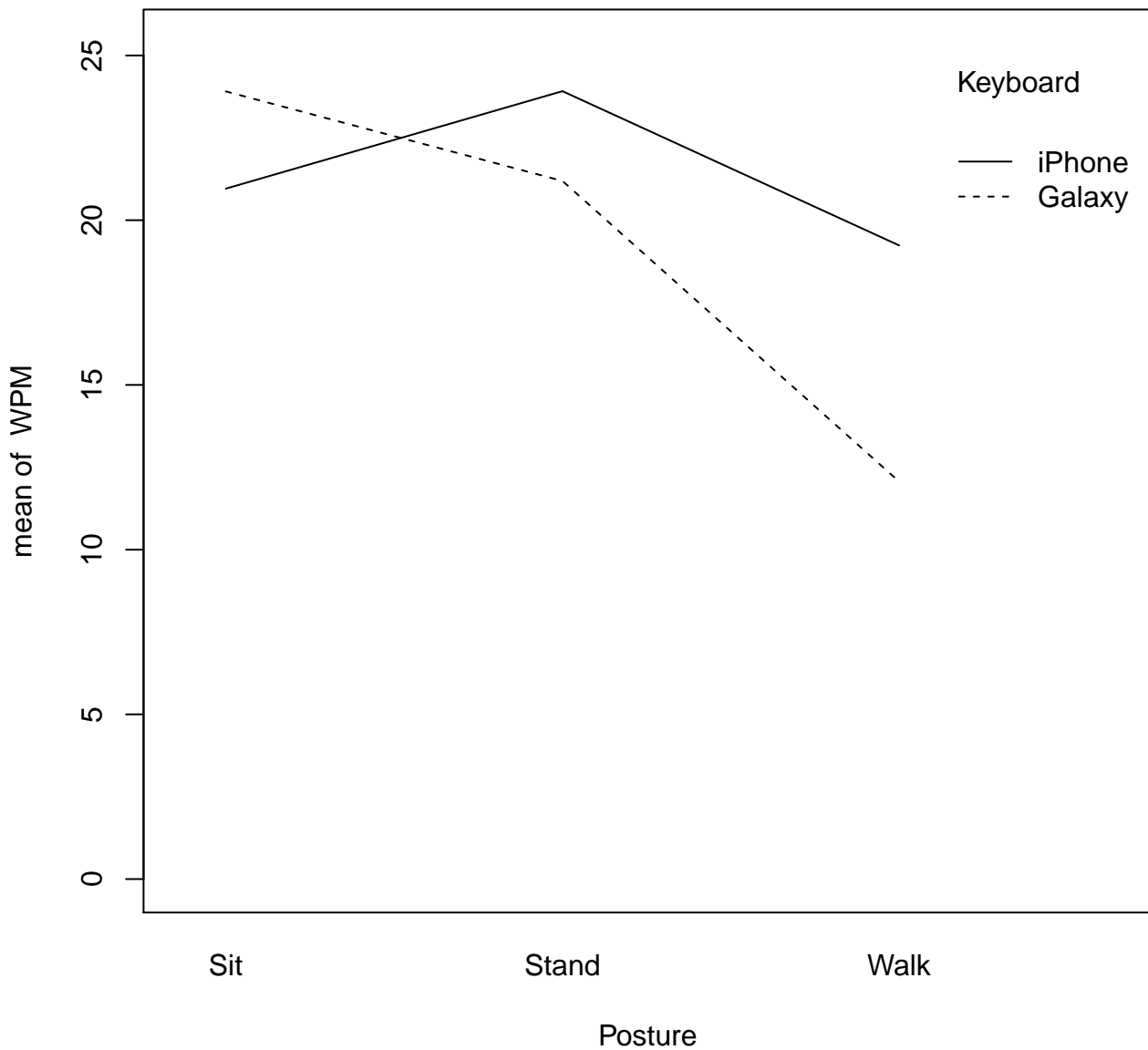


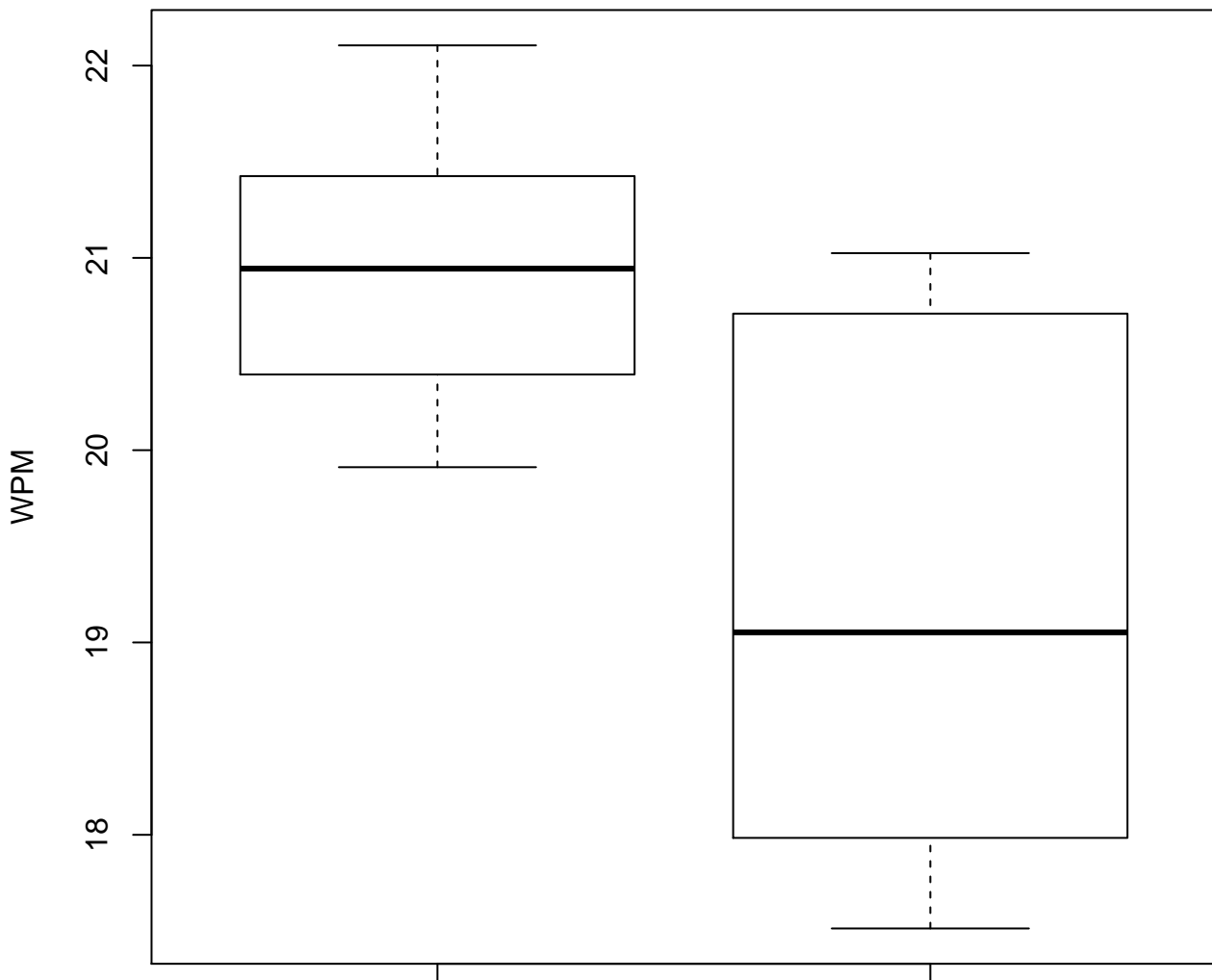
Histogram of mbltxt[mbltxt\$Keyboard == "Galaxy" & mbltxt\$Posture == "Walk",



WPM

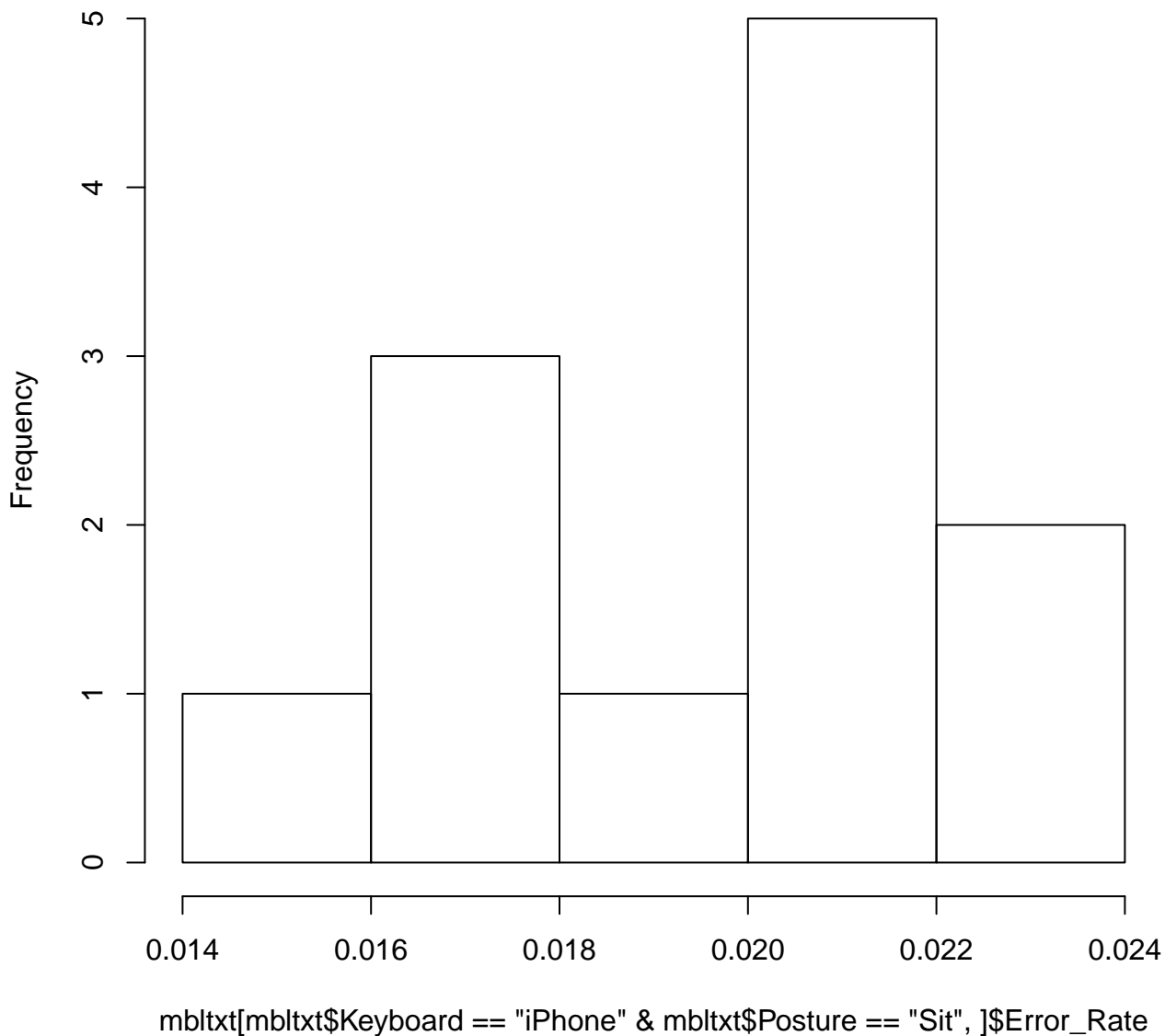




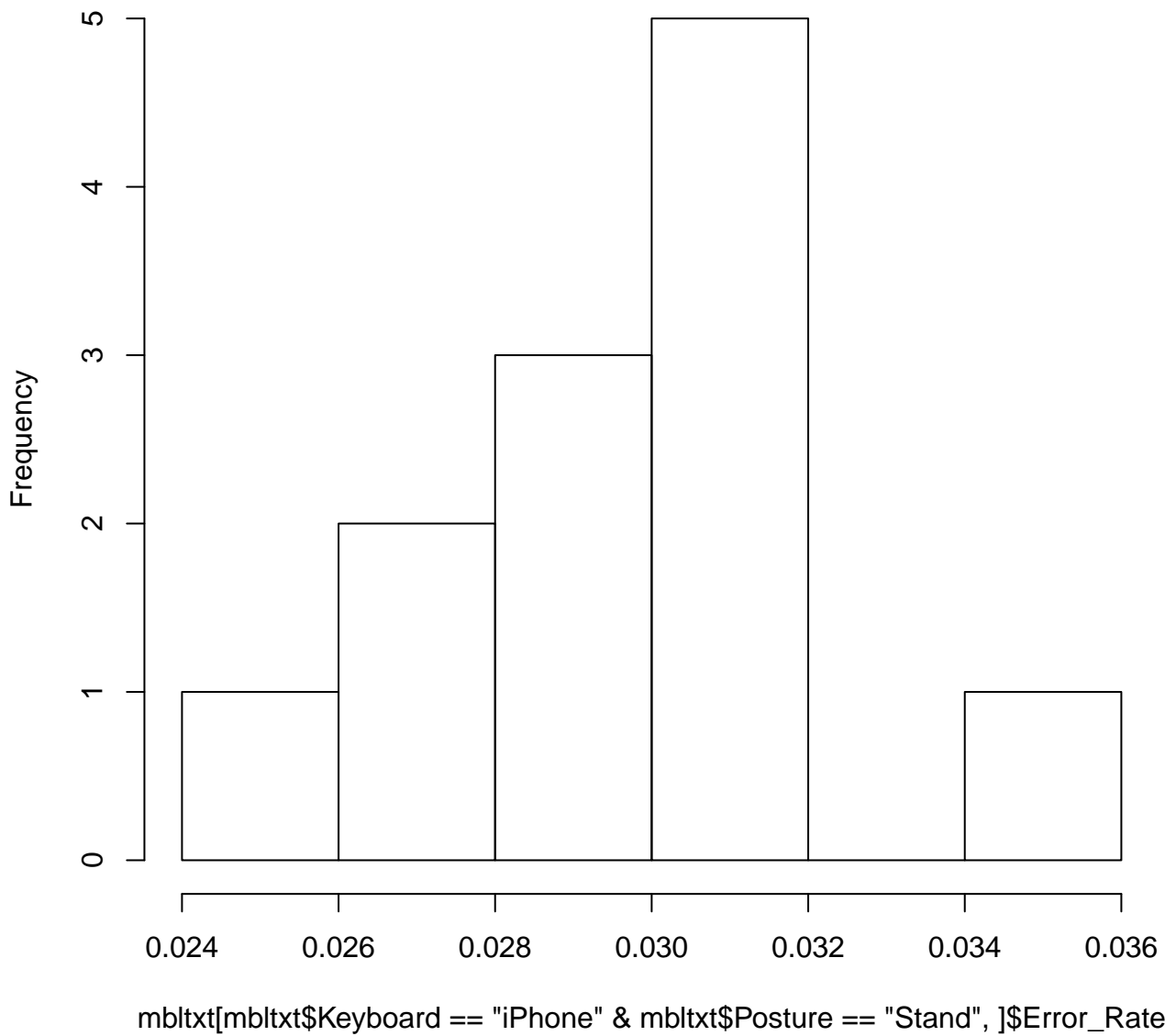


iPhone.Sit vs. iPhone.Walk

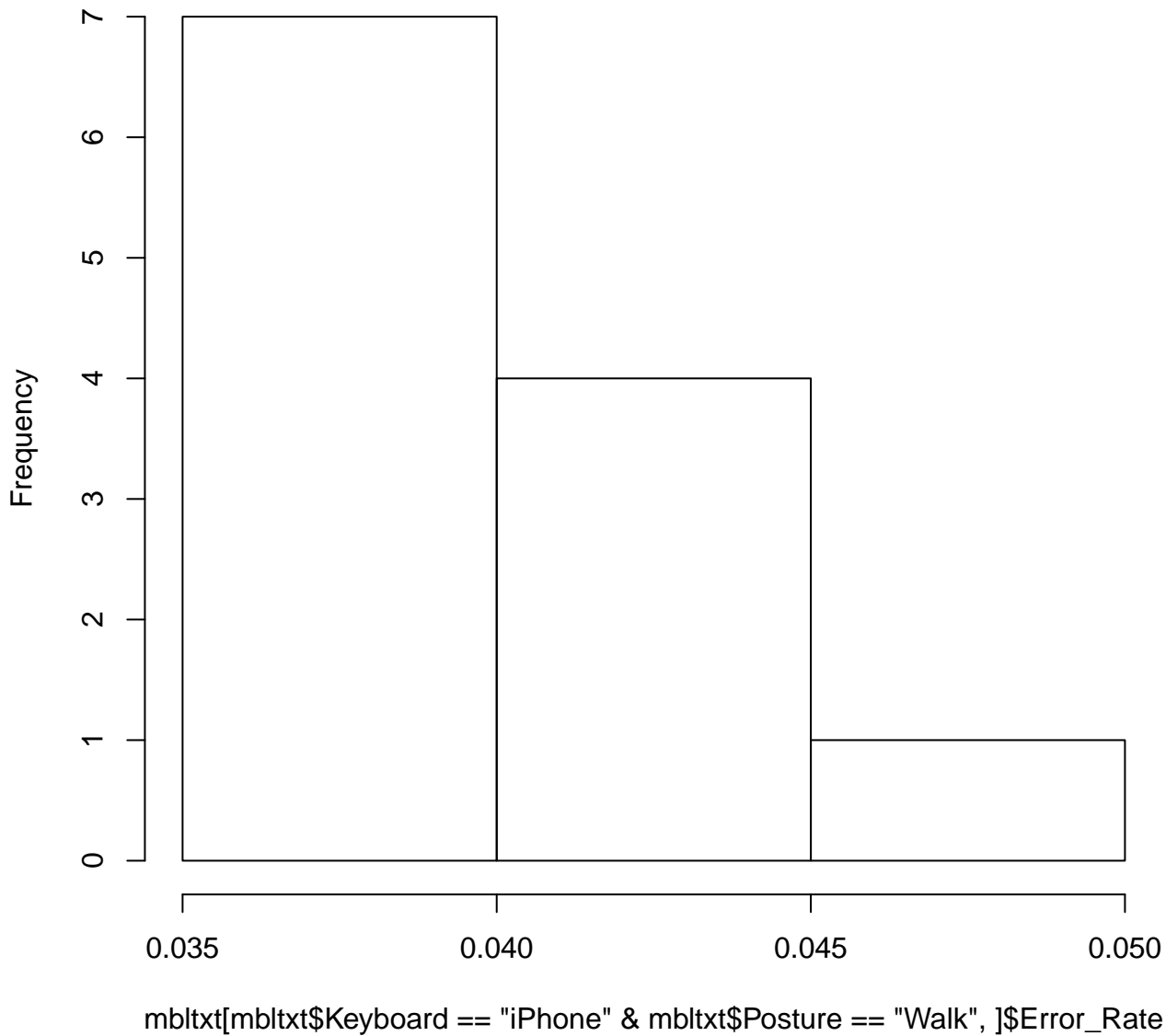
gram of mbltxt[mbltxt\$Keyboard == "iPhone" & mbltxt\$Posture == "Sit",]\$E



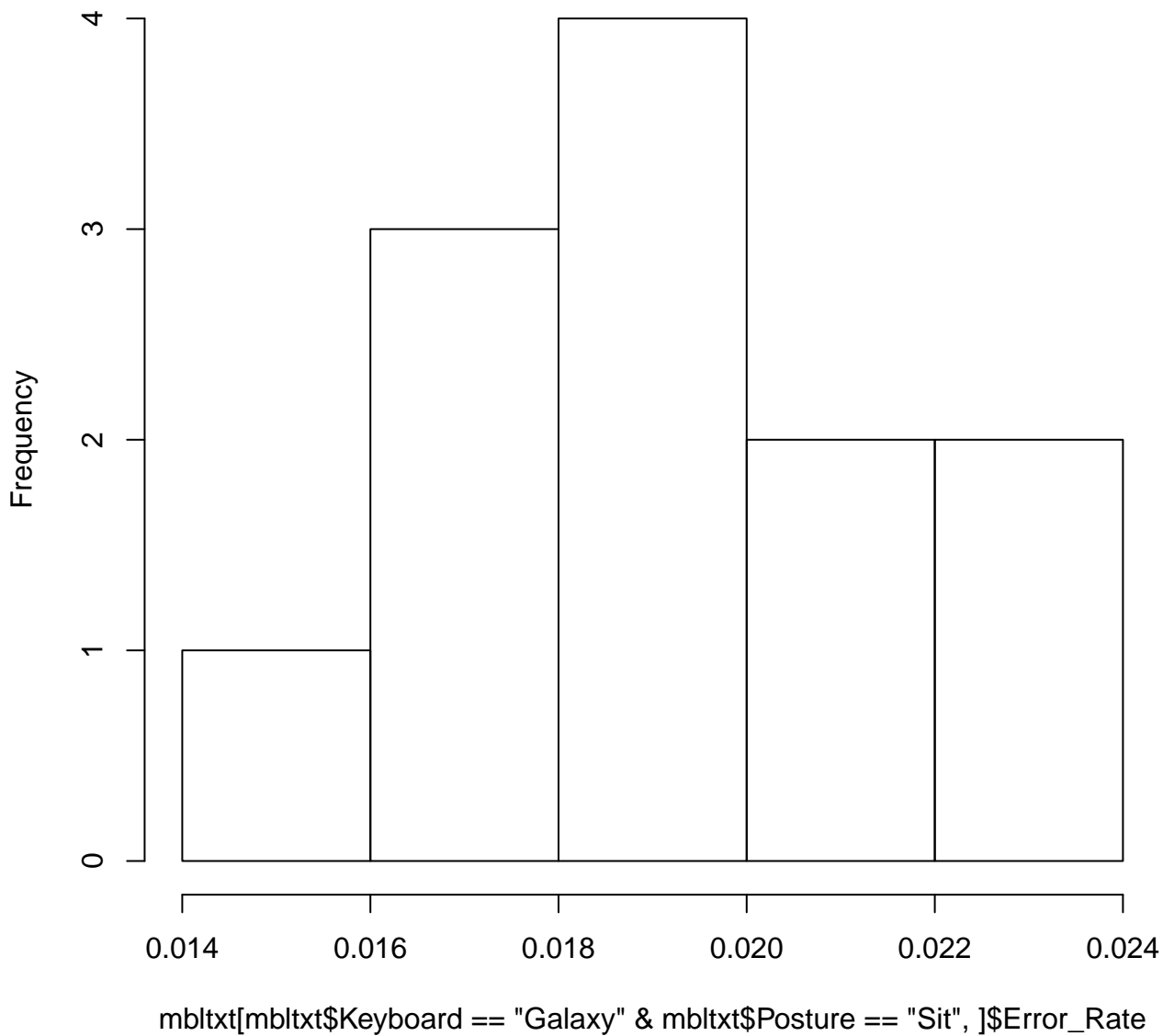
gram of mbltxt[mbltxt\$Keyboard == "iPhone" & mbltxt\$Posture == "Stand",]\$



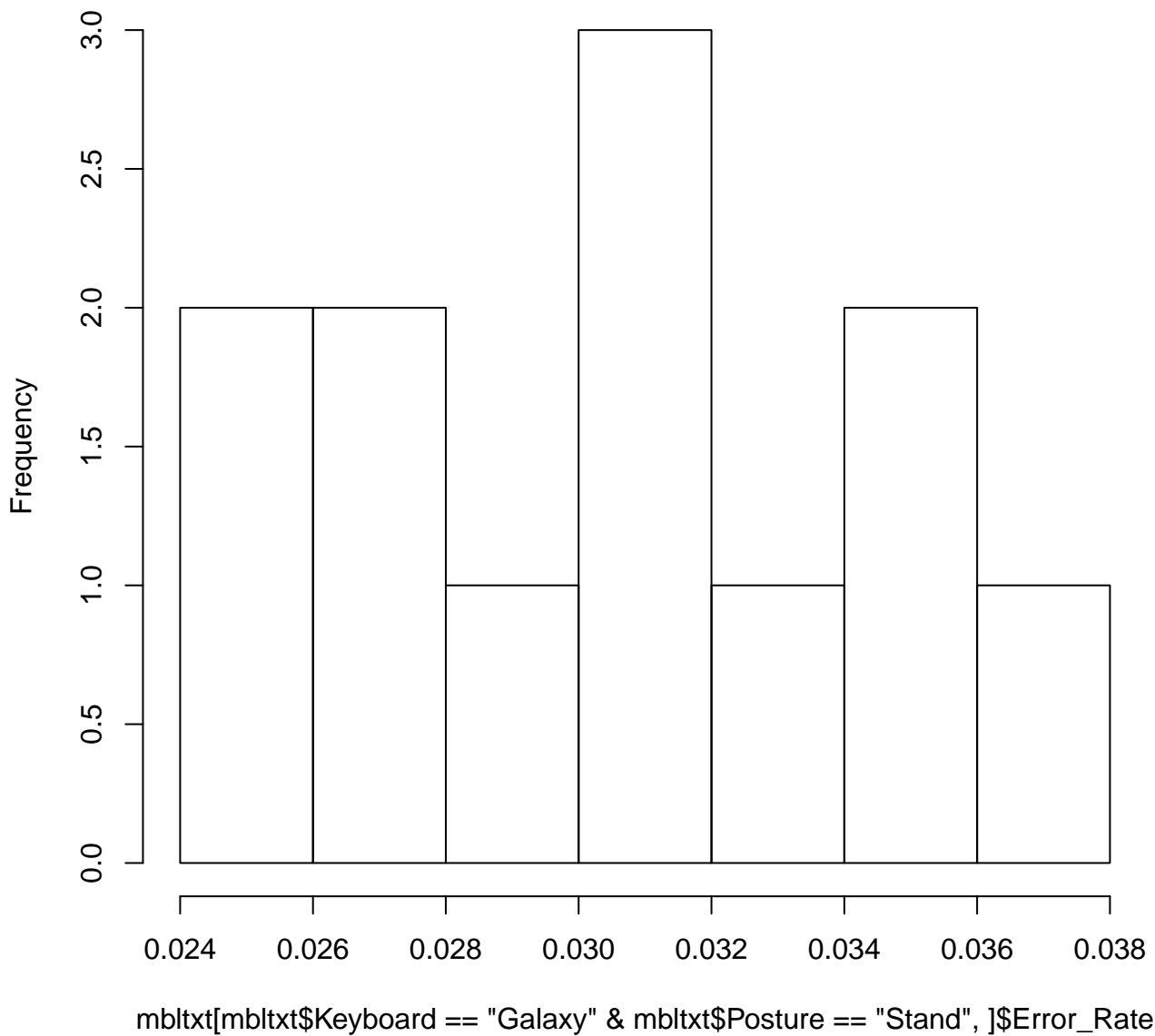
Program of `mbldata[mbldata$Keyboard == "iPhone" & mbldata$Posture == "Walk",]$`



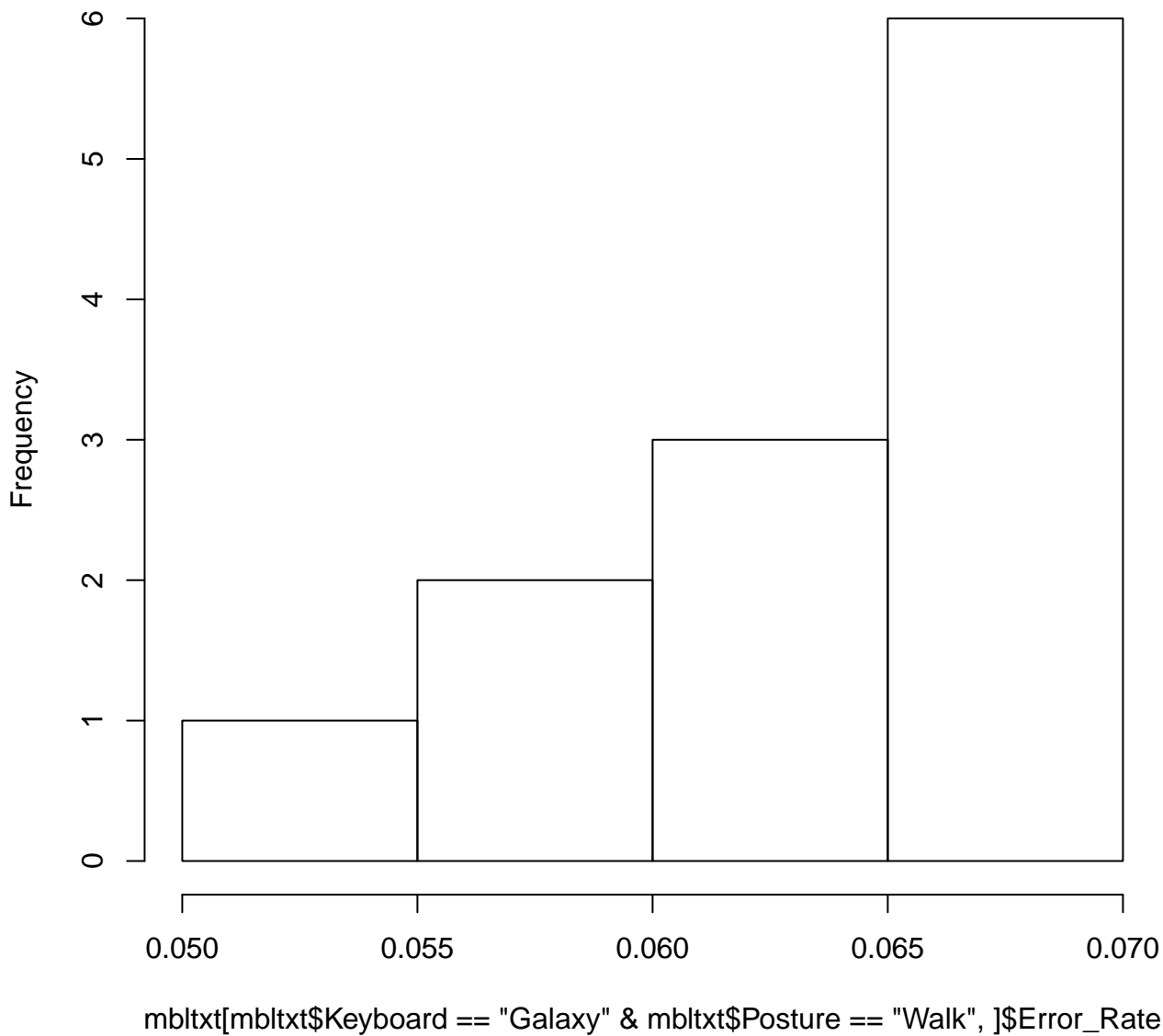
gram of mbltxt[mbltxt\$Keyboard == "Galaxy" & mbltxt\$Posture == "Sit",]\$E

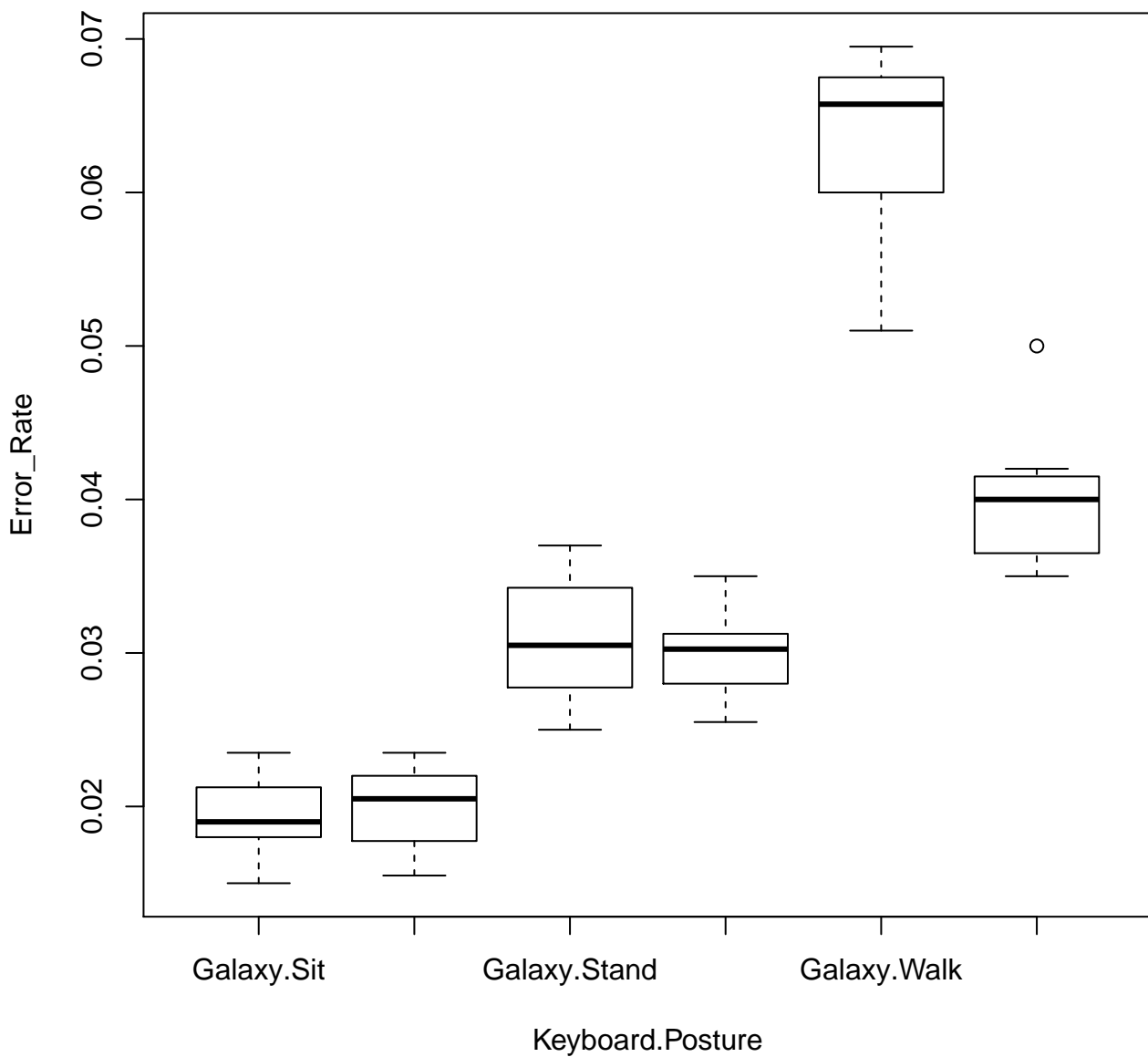


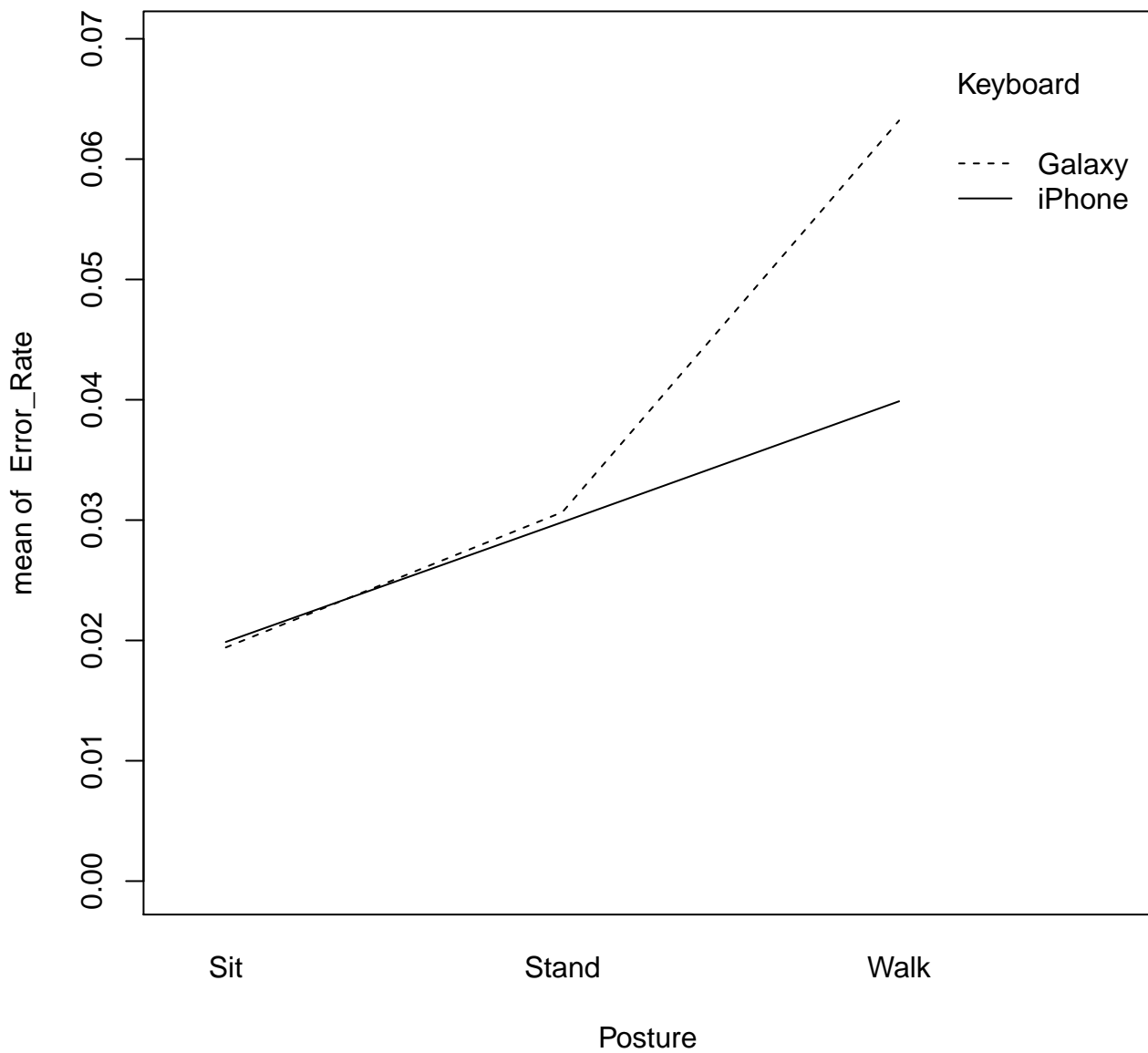
ram of mbltxt[mbltxt\$Keyboard == "Galaxy" & mbltxt\$Posture == "Stand",]\$



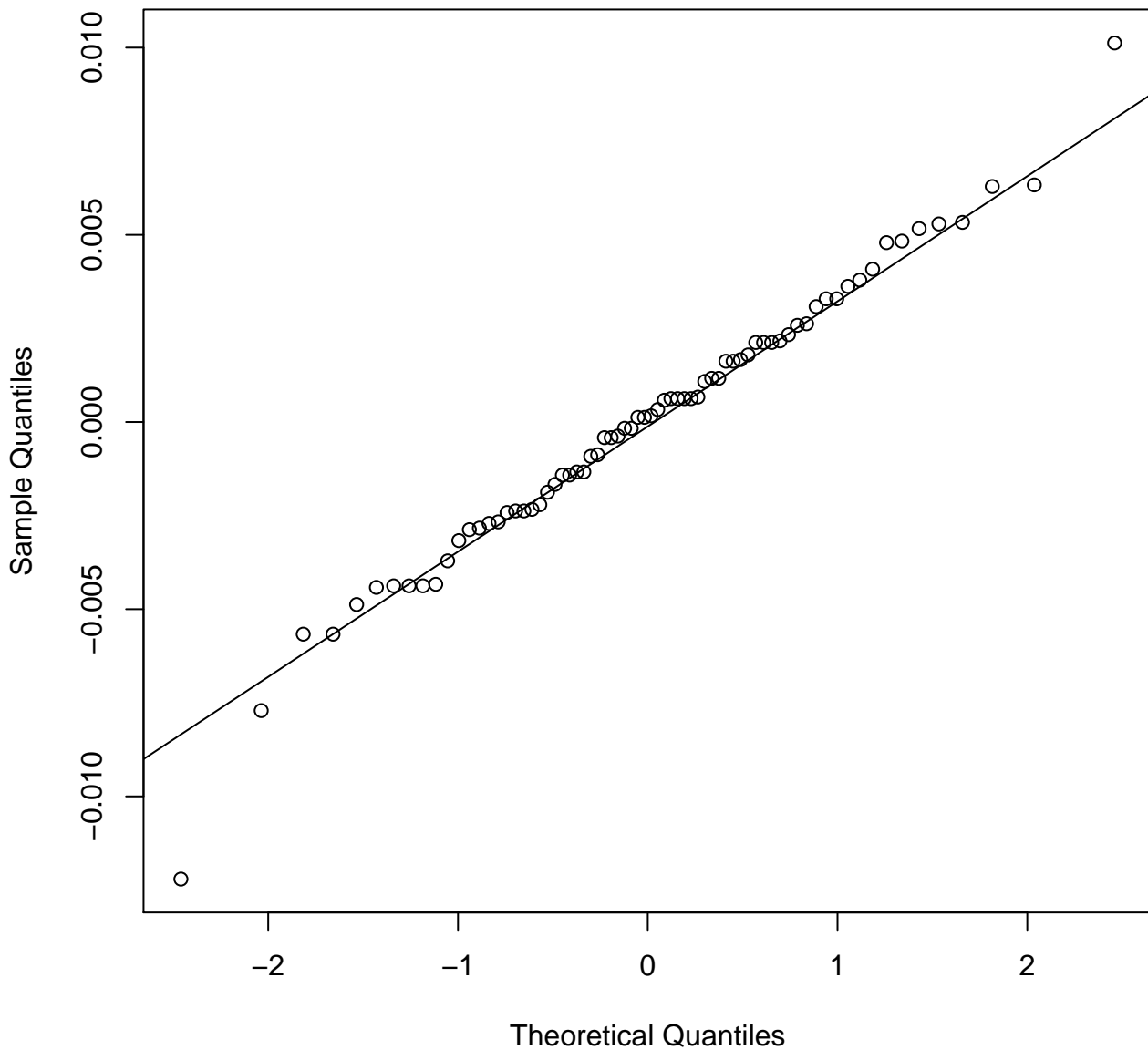
ogram of mbltxt[mbltxt\$Keyboard == "Galaxy" & mbltxt\$Posture == "Walk",]\$

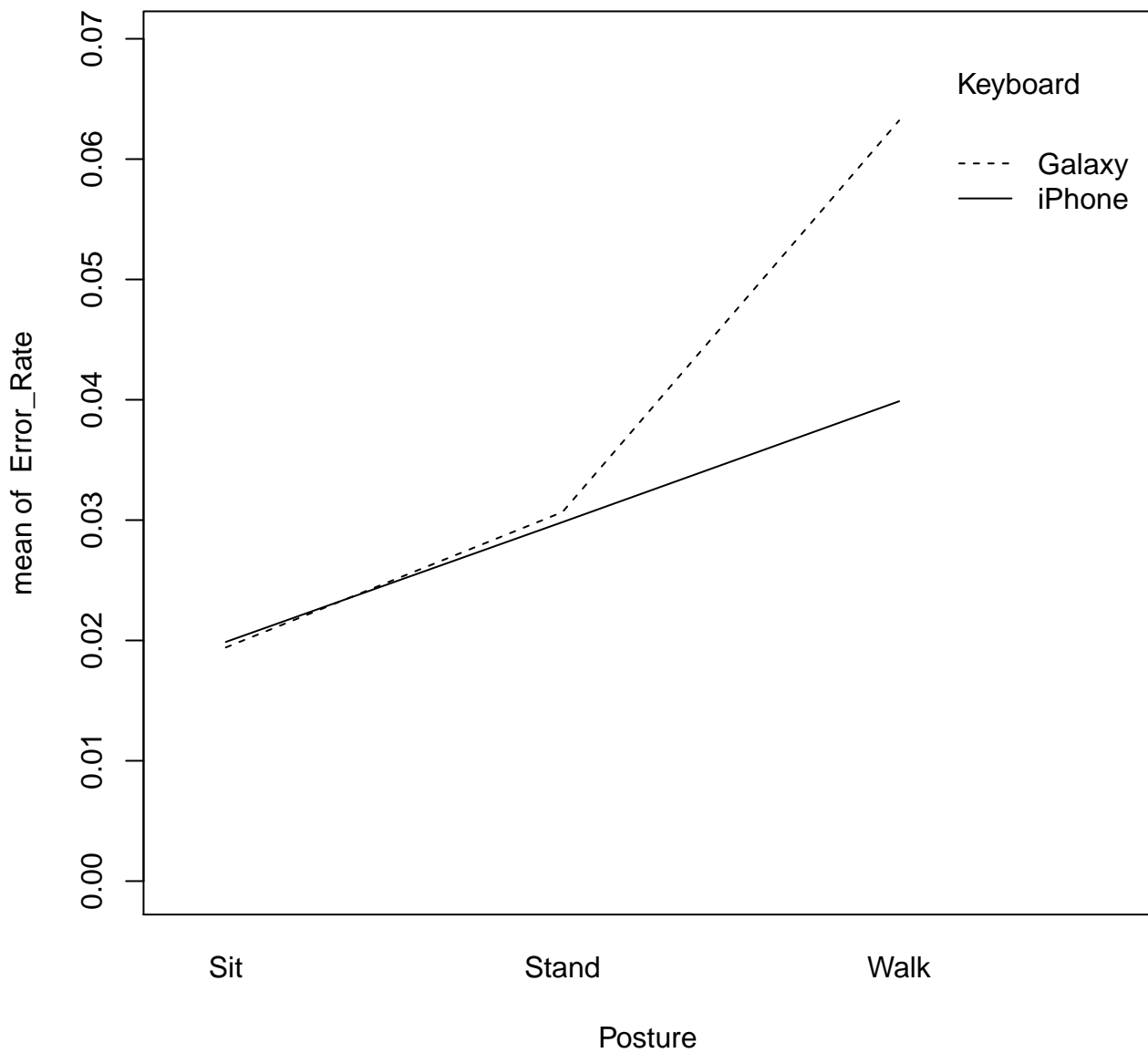


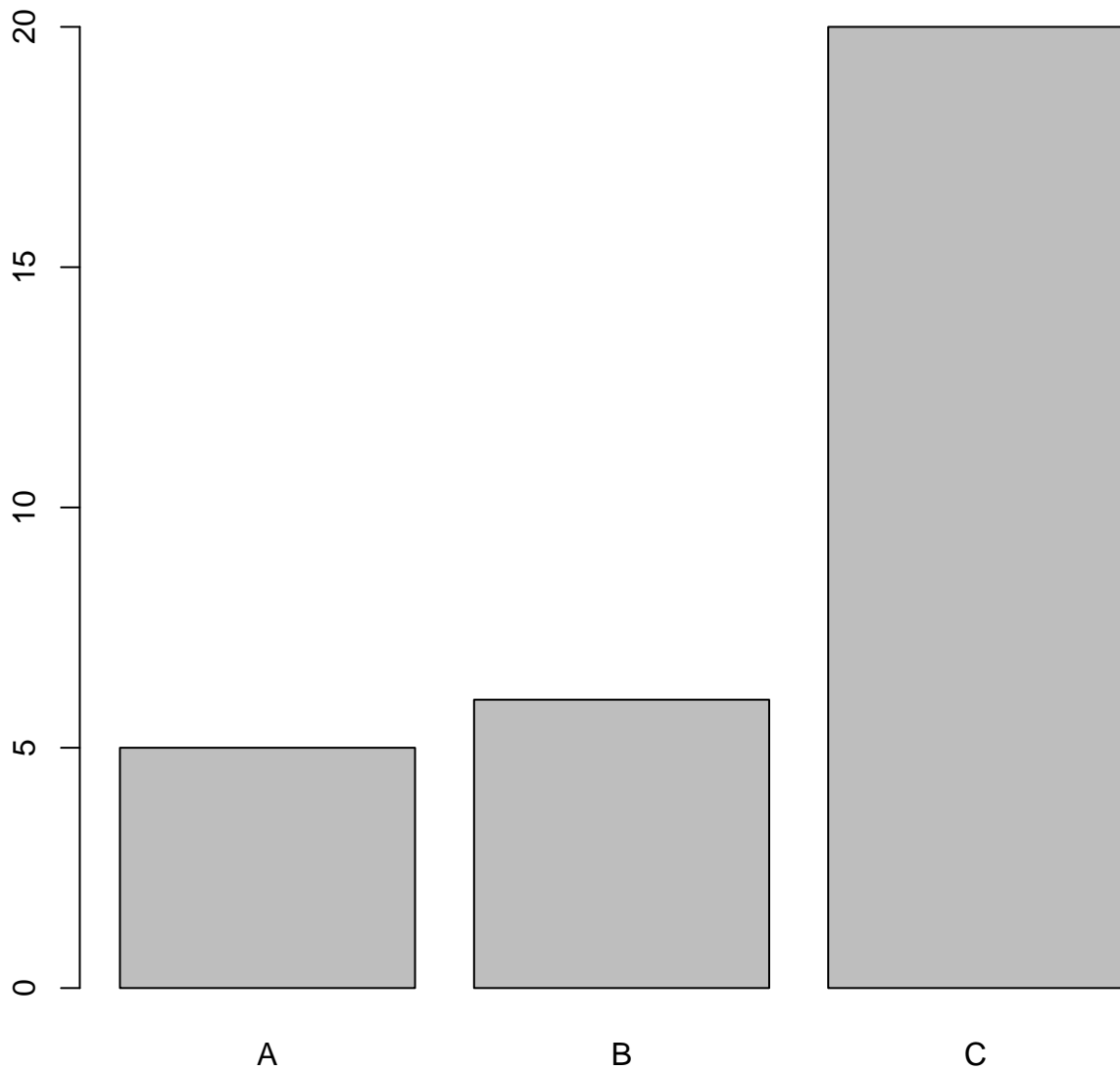


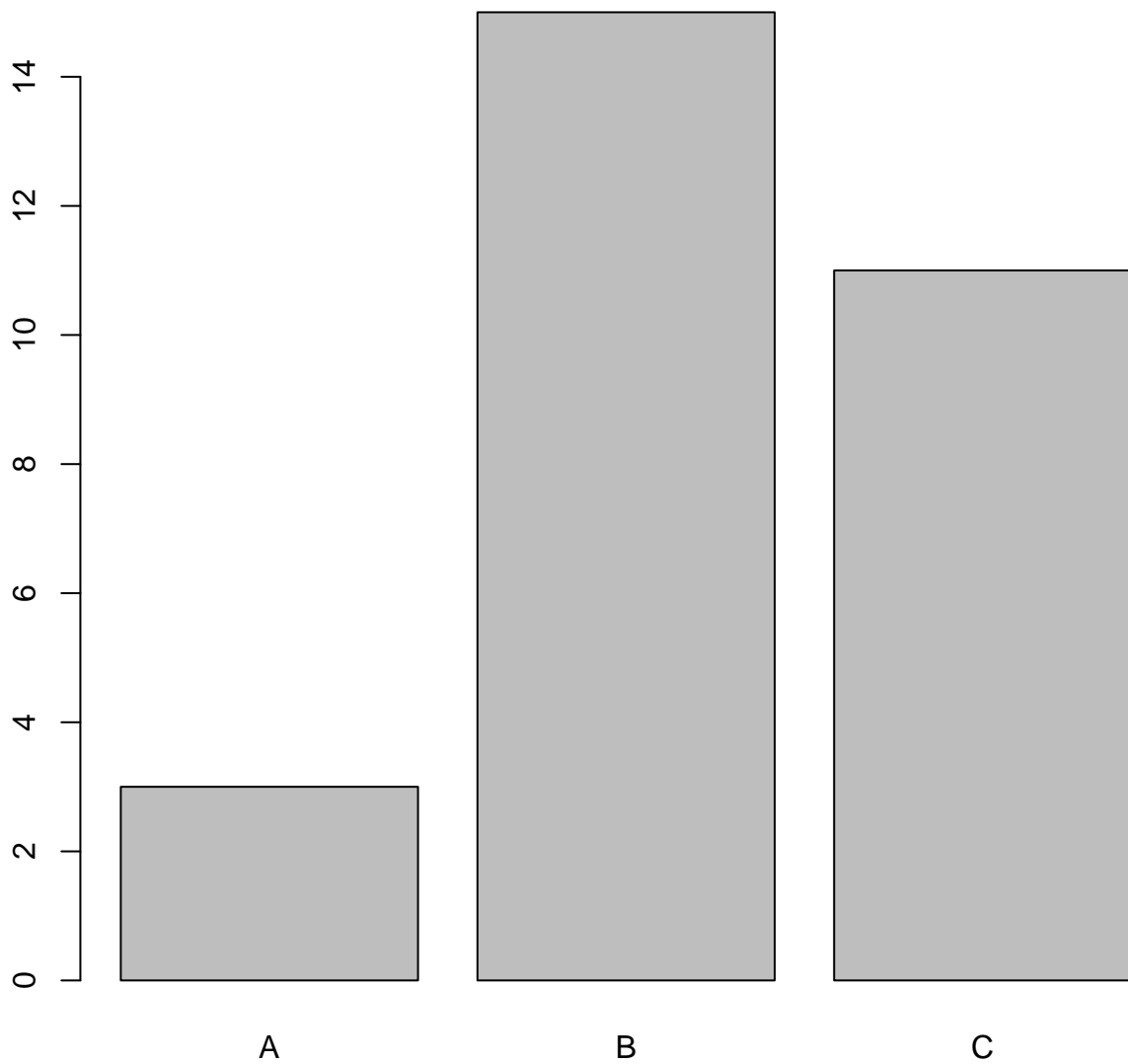


Normal Q-Q Plot

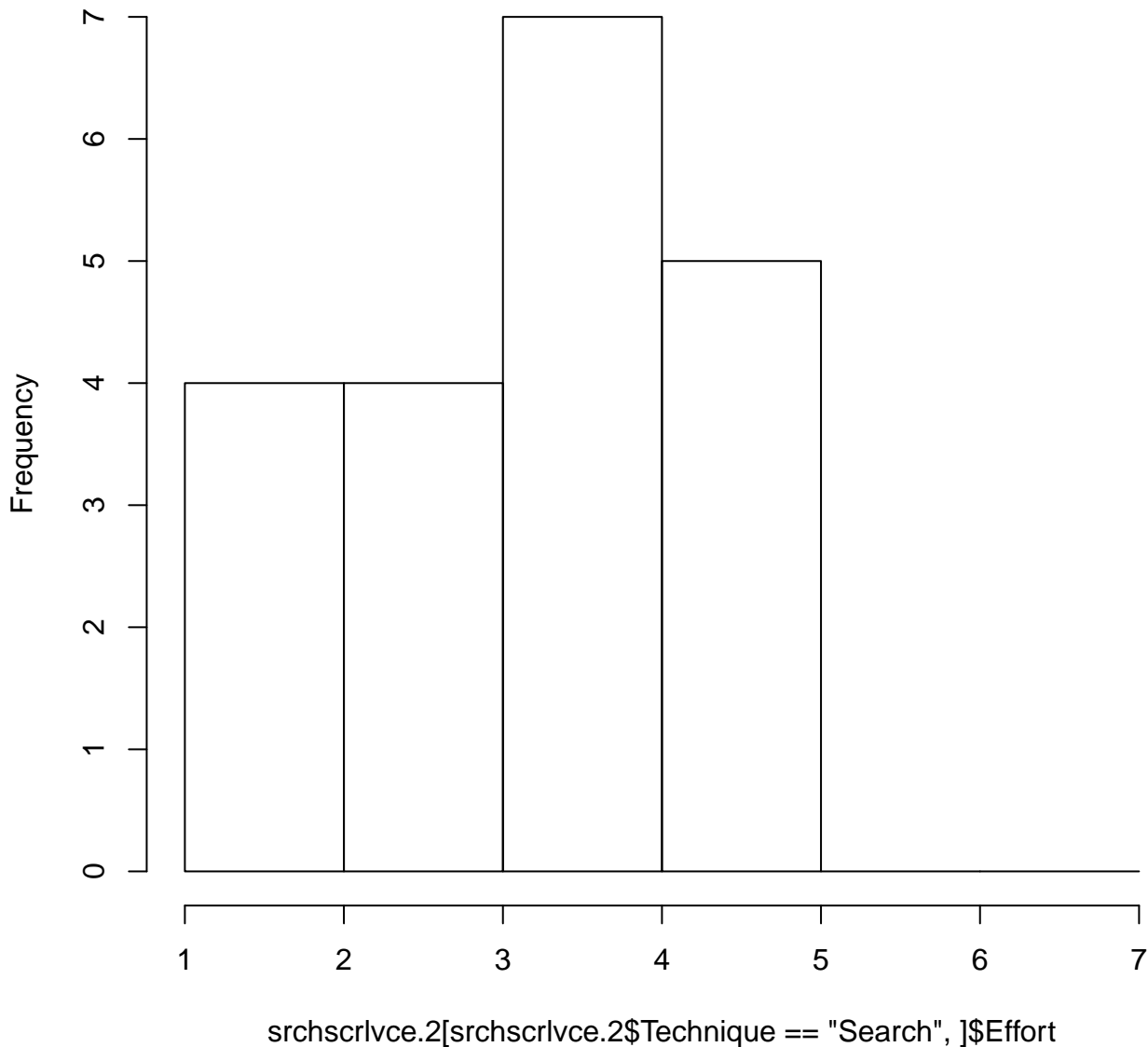




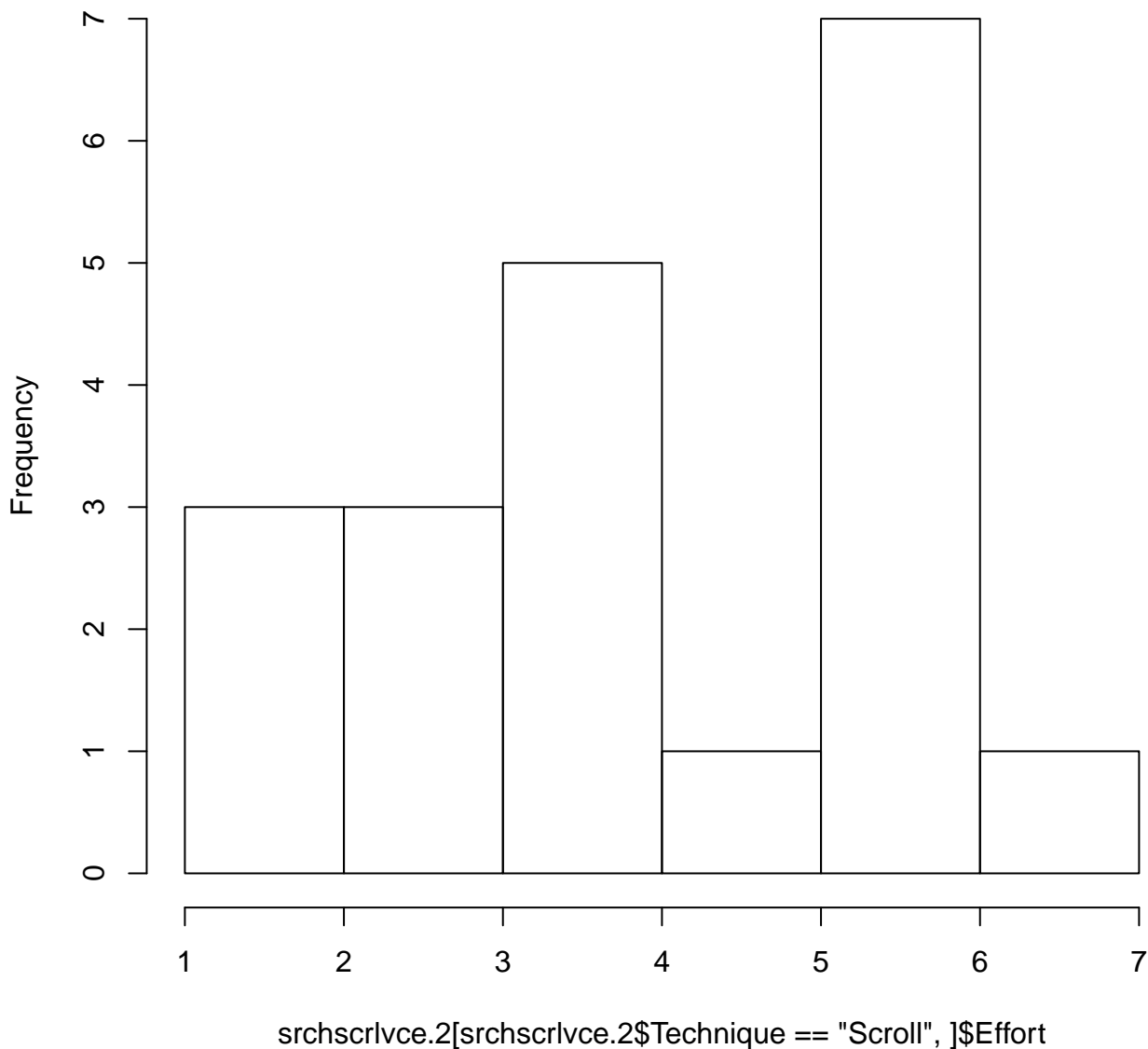




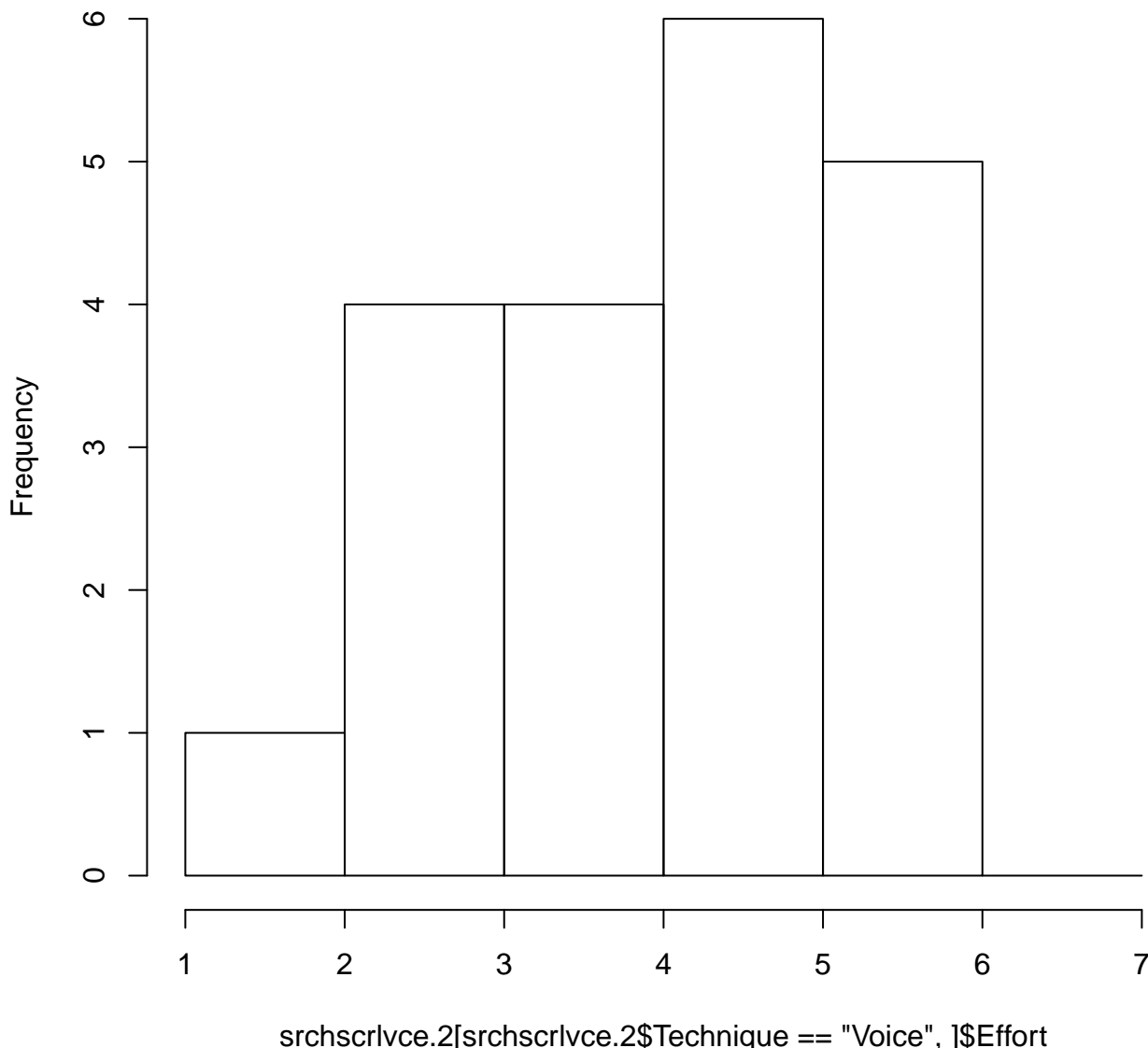
Histogram of srchscrivce.2[srchscrivce.2\$Technique == "Search",]\$Effort

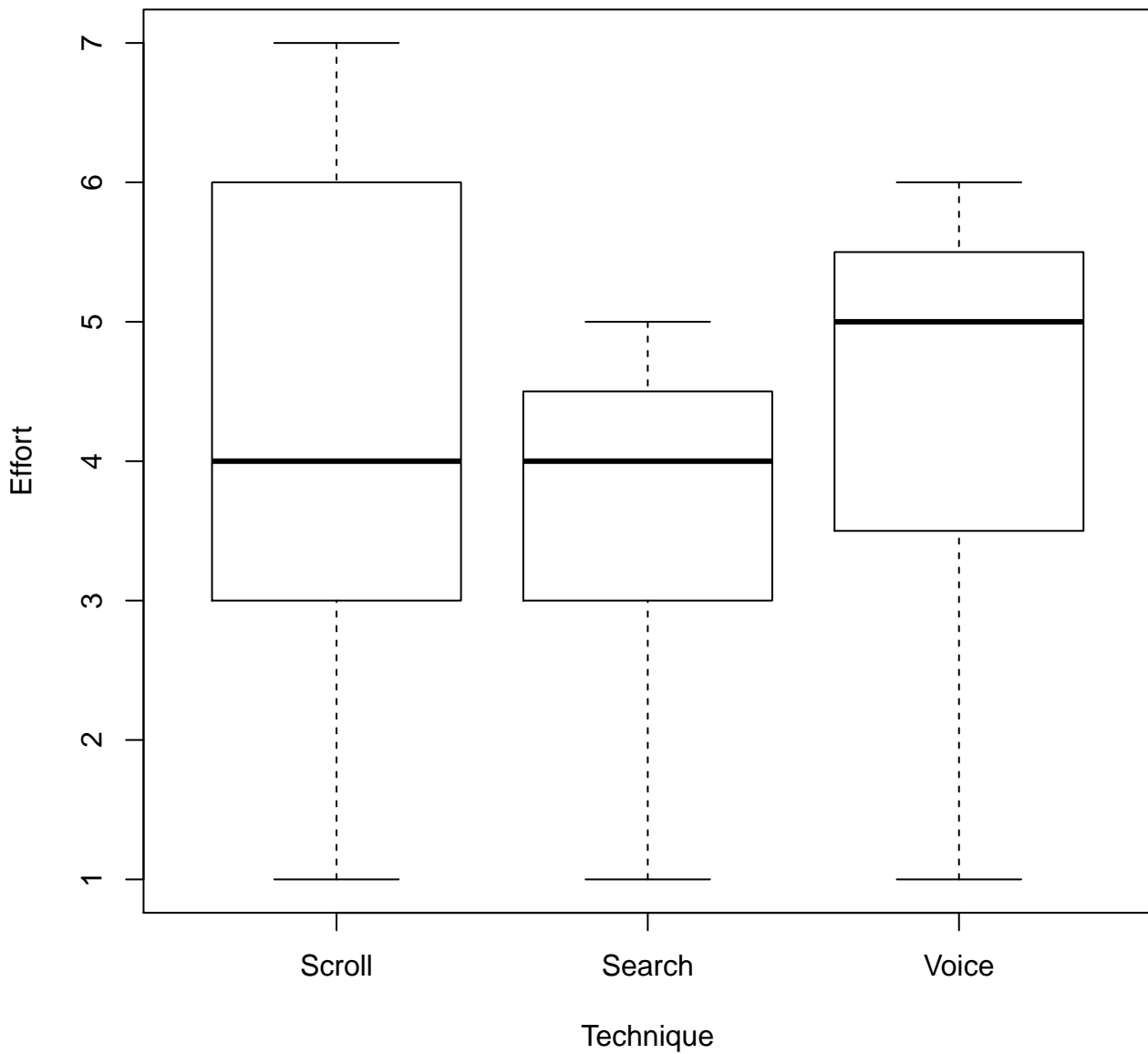


Histogram of srchscrivce.2[srchscrivce.2\$Technique == "Scroll",]\$Effor

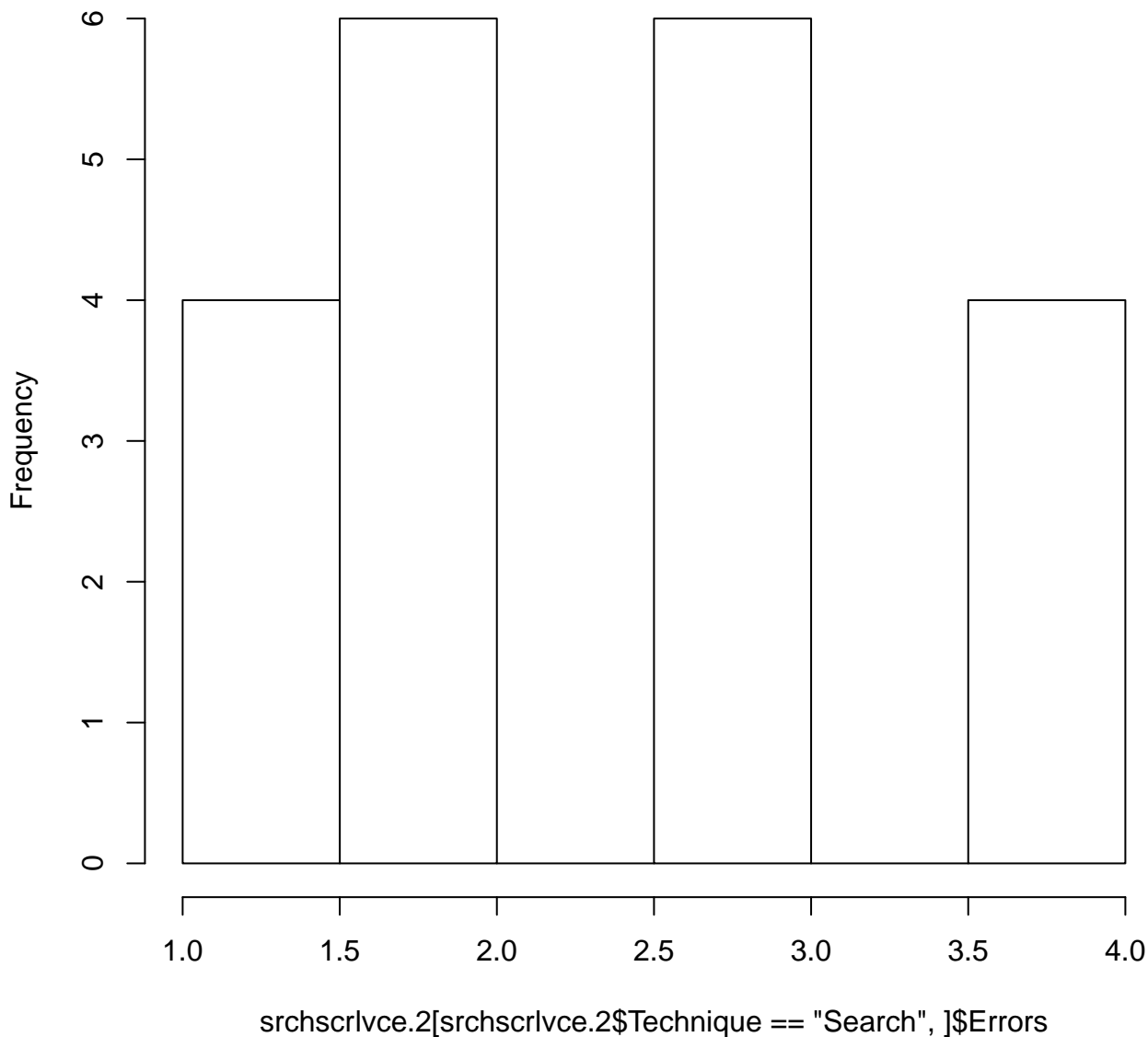


Histogram of srchscrivce.2[srchscrivce.2\$Technique == "Voice",]\$Effort

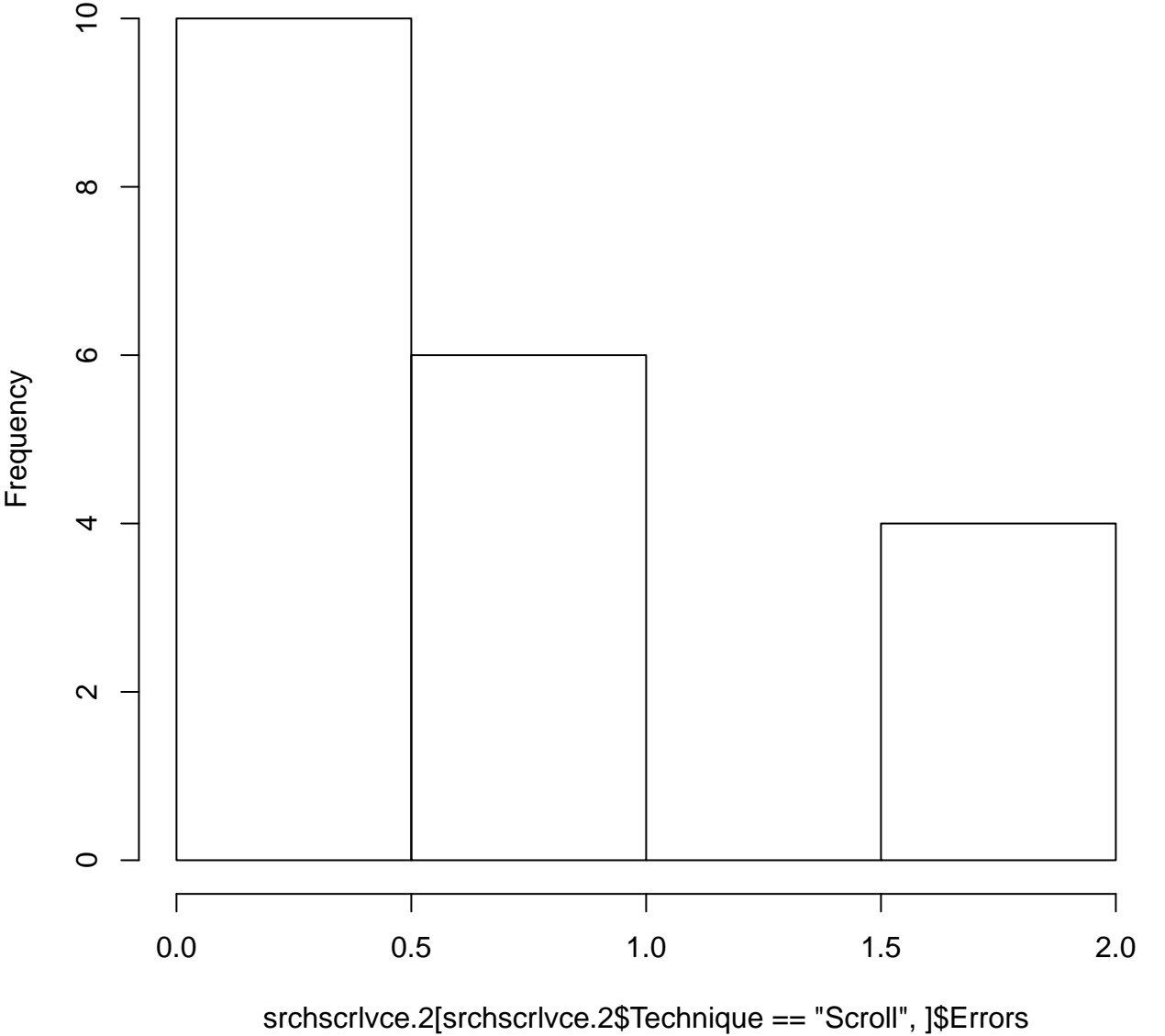




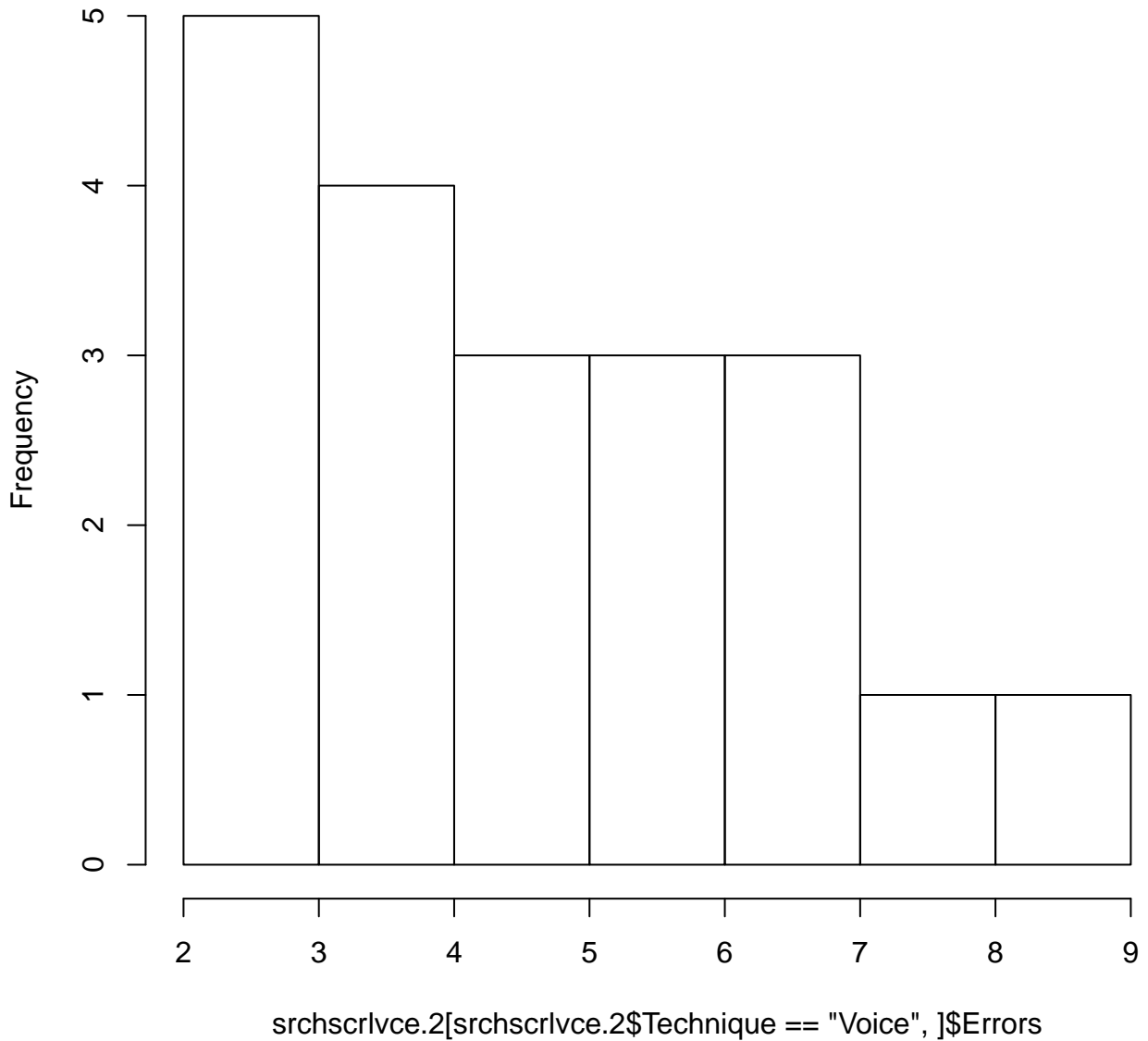
Histogram of srchscrivce.2[srchscrivce.2\$Technique == "Search",]\$Error

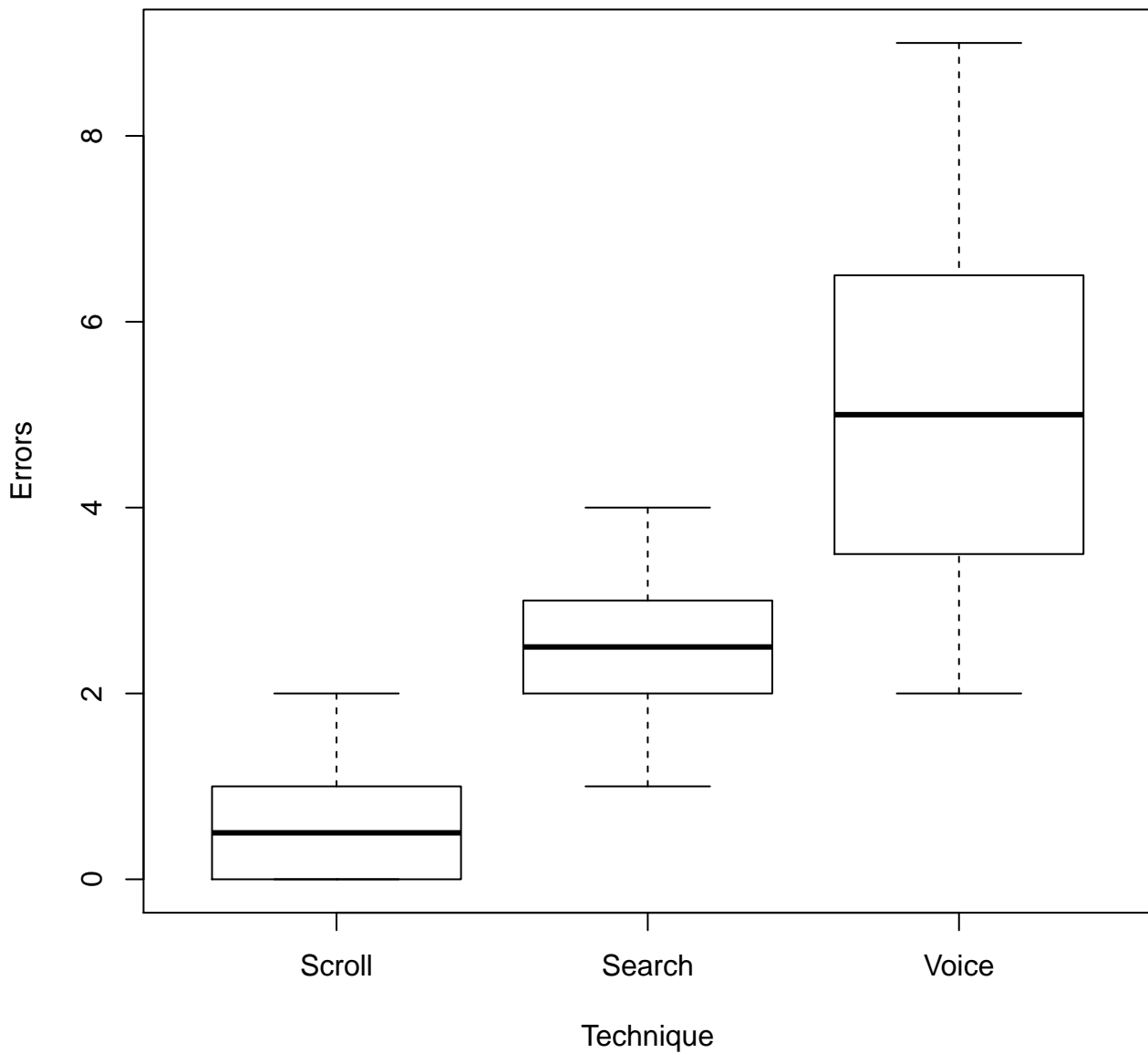


Histogram of srchscrivce.2[srchscrivce.2\$Technique == "Scroll",]\$Errors

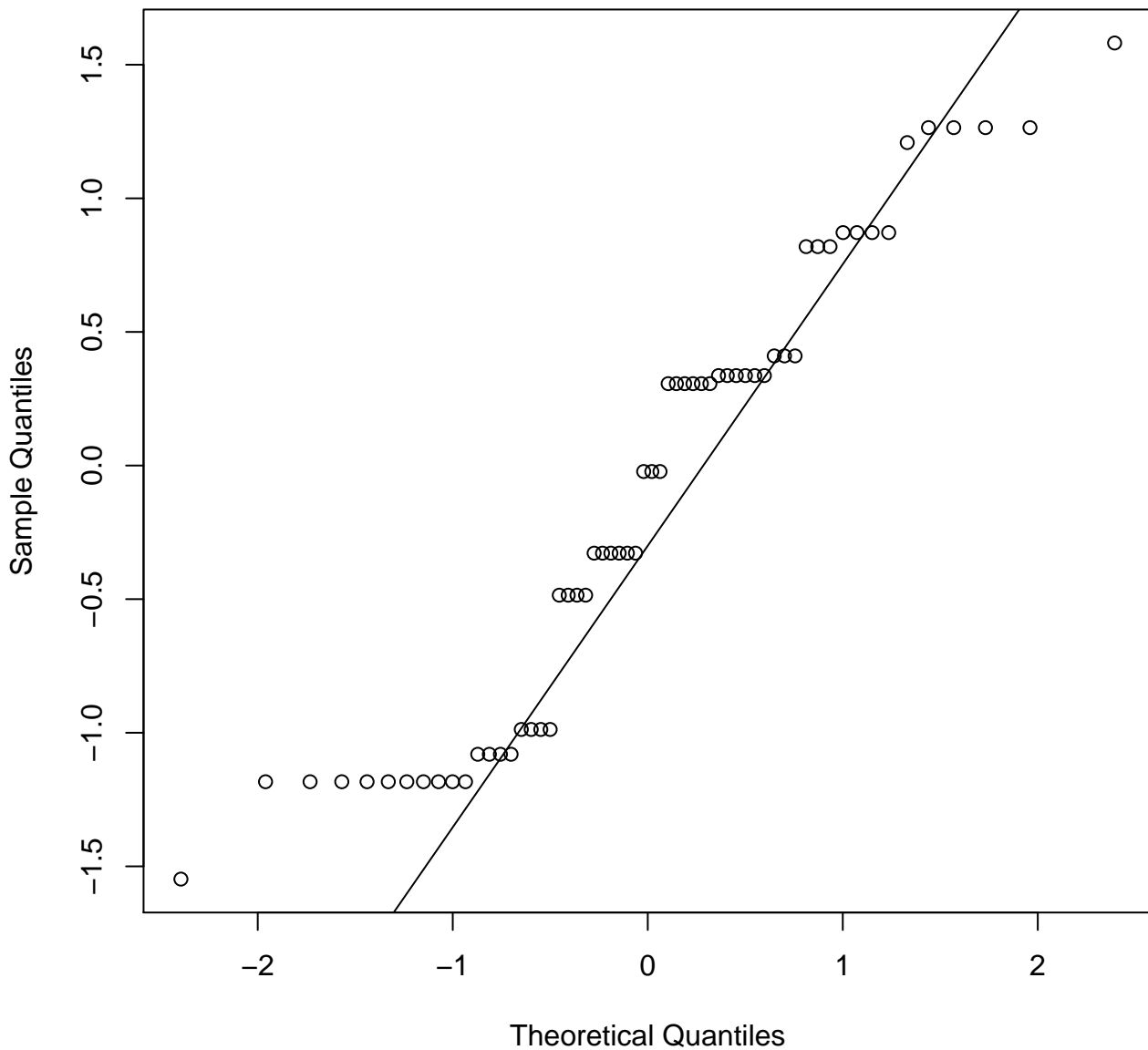


Histogram of srchscrivce.2[srchscrivce.2\$Technique == "Voice",]\$Errors

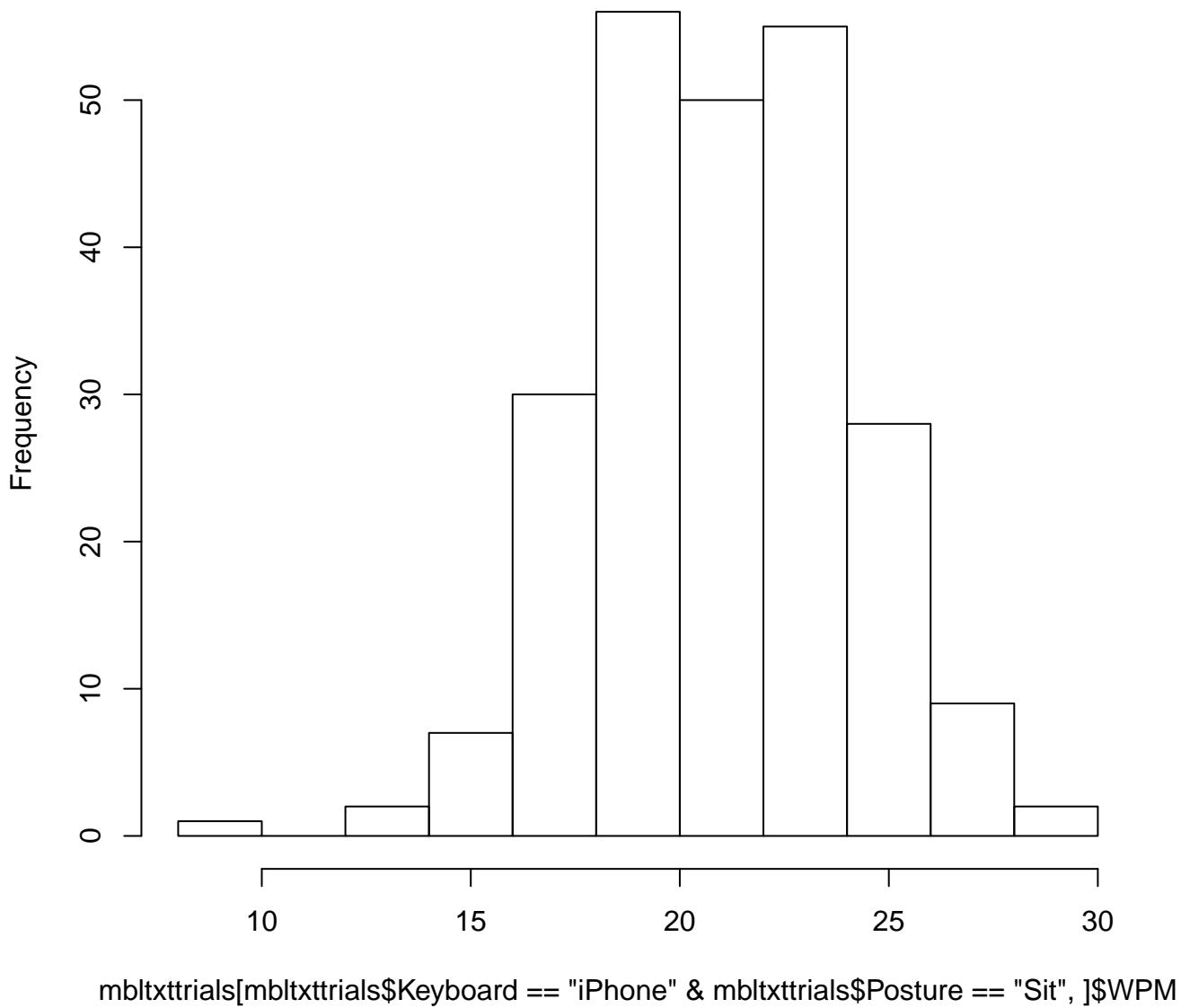




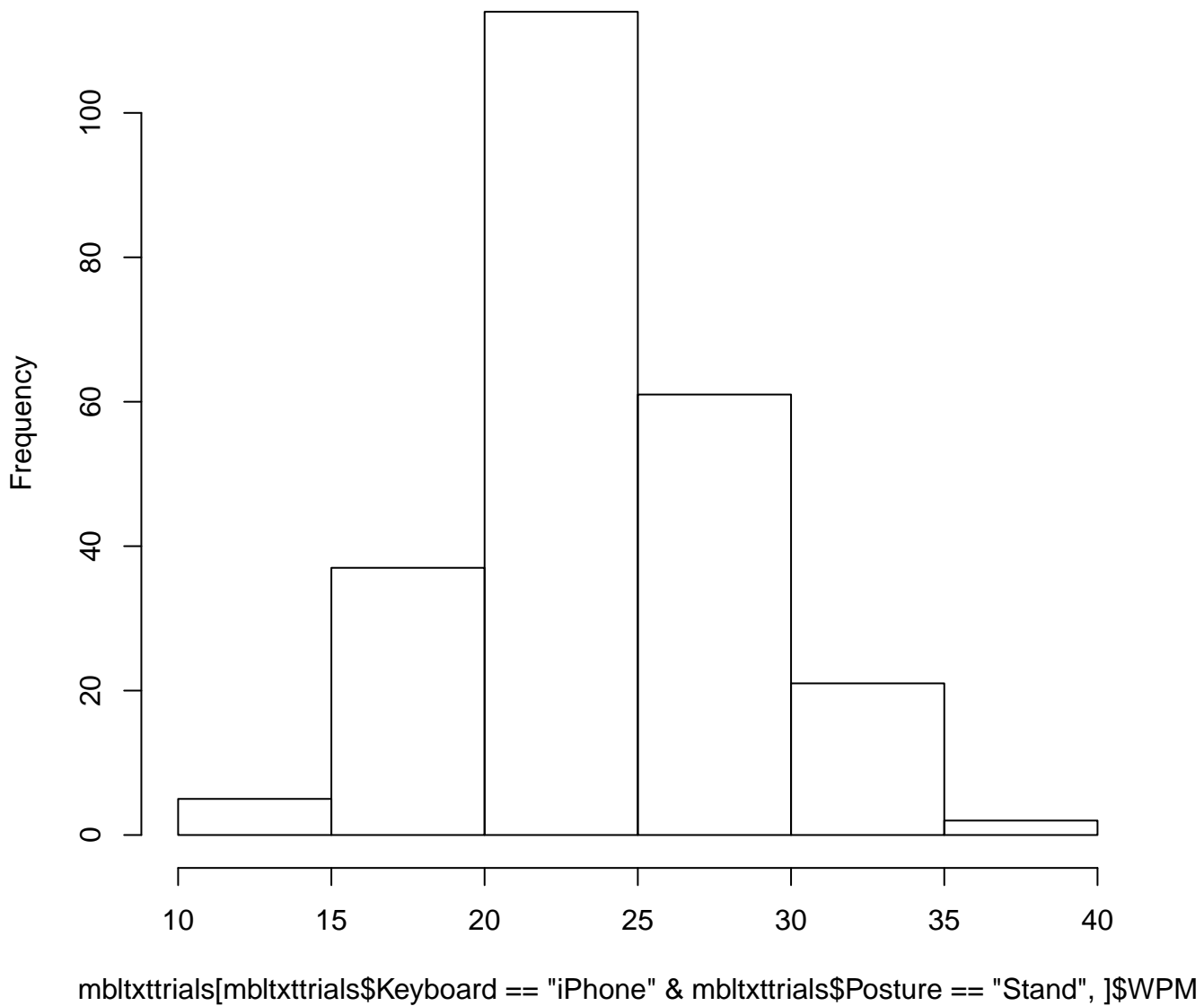
Normal Q-Q Plot



n of mbltxttrials[mbltxttrials\$Keyboard == "iPhone" & mbltxttrials\$Posture == "Sit"]

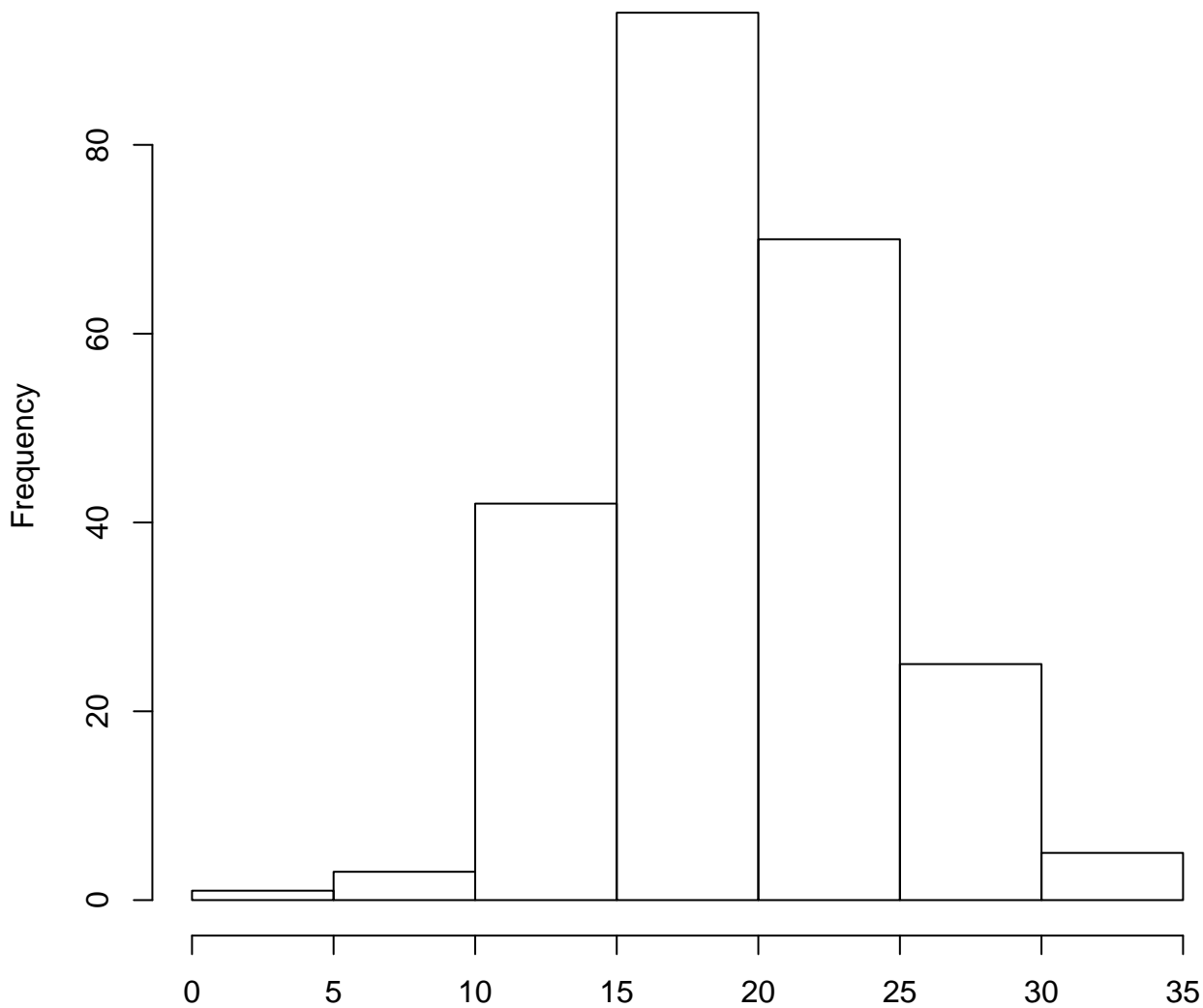


of mbltxttrials[mbltxttrials\$Keyboard == "iPhone" & mbltxttrials\$Posture == 'Stand',]\$WPM



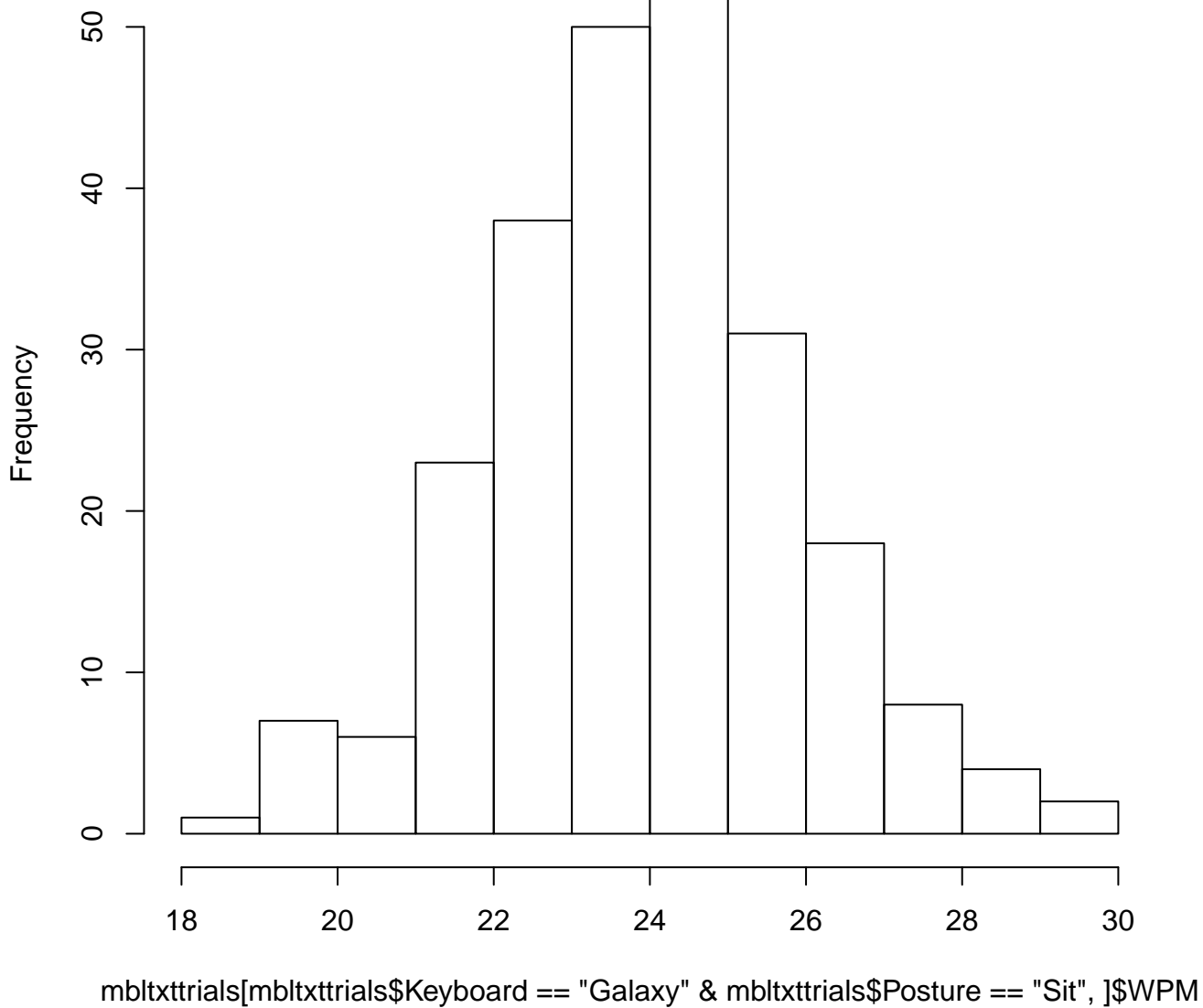
mbltxttrials[mbltxttrials\$Keyboard == "iPhone" & mbltxttrials\$Posture == "Stand",]\$WPM

of mbltxttrials[mbltxttrials\$Keyboard == "iPhone" & mbltxttrials\$Posture ==

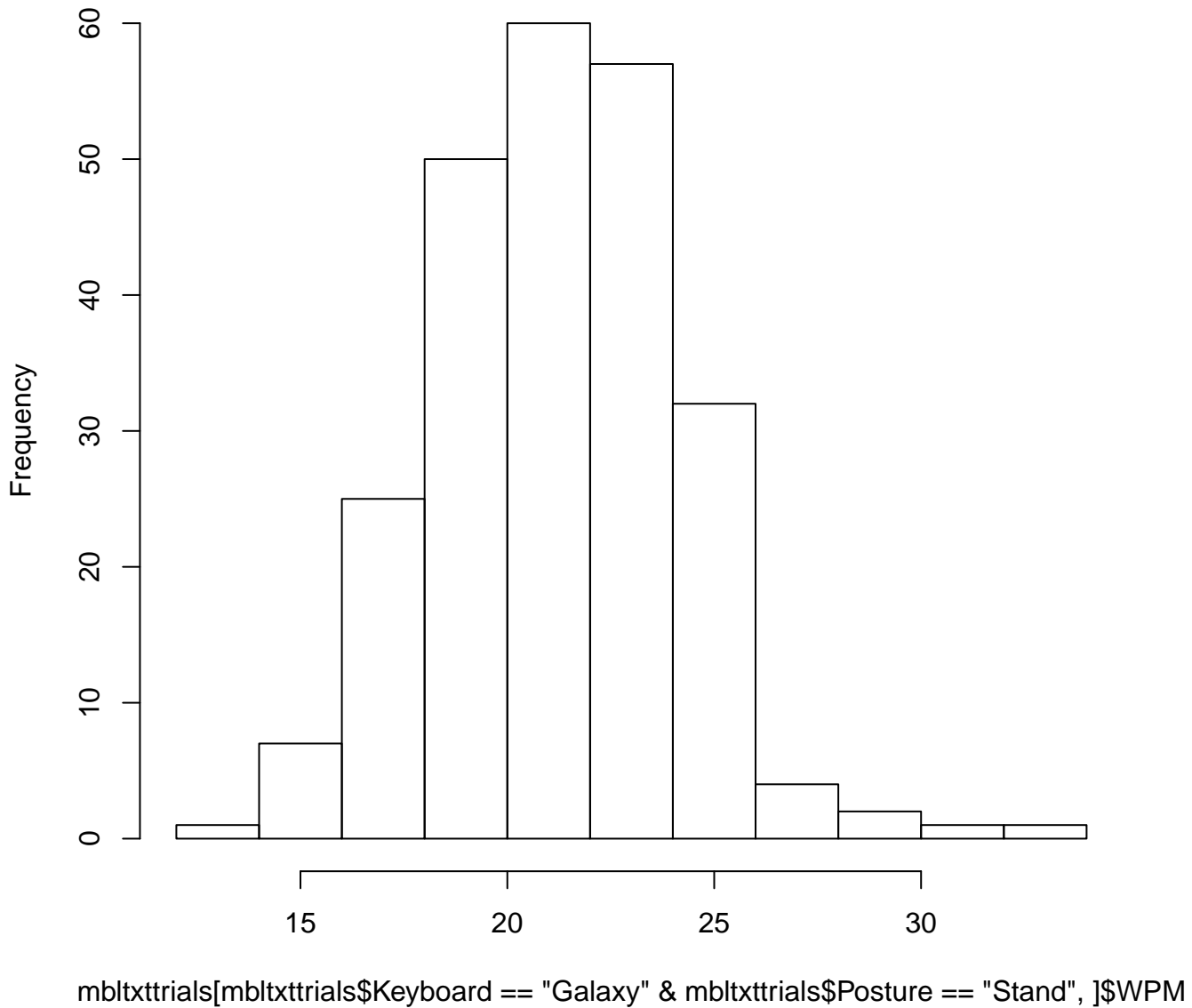


mbltxttrials[mbltxttrials\$Keyboard == "iPhone" & mbltxttrials\$Posture == "Walk",]\$WPM

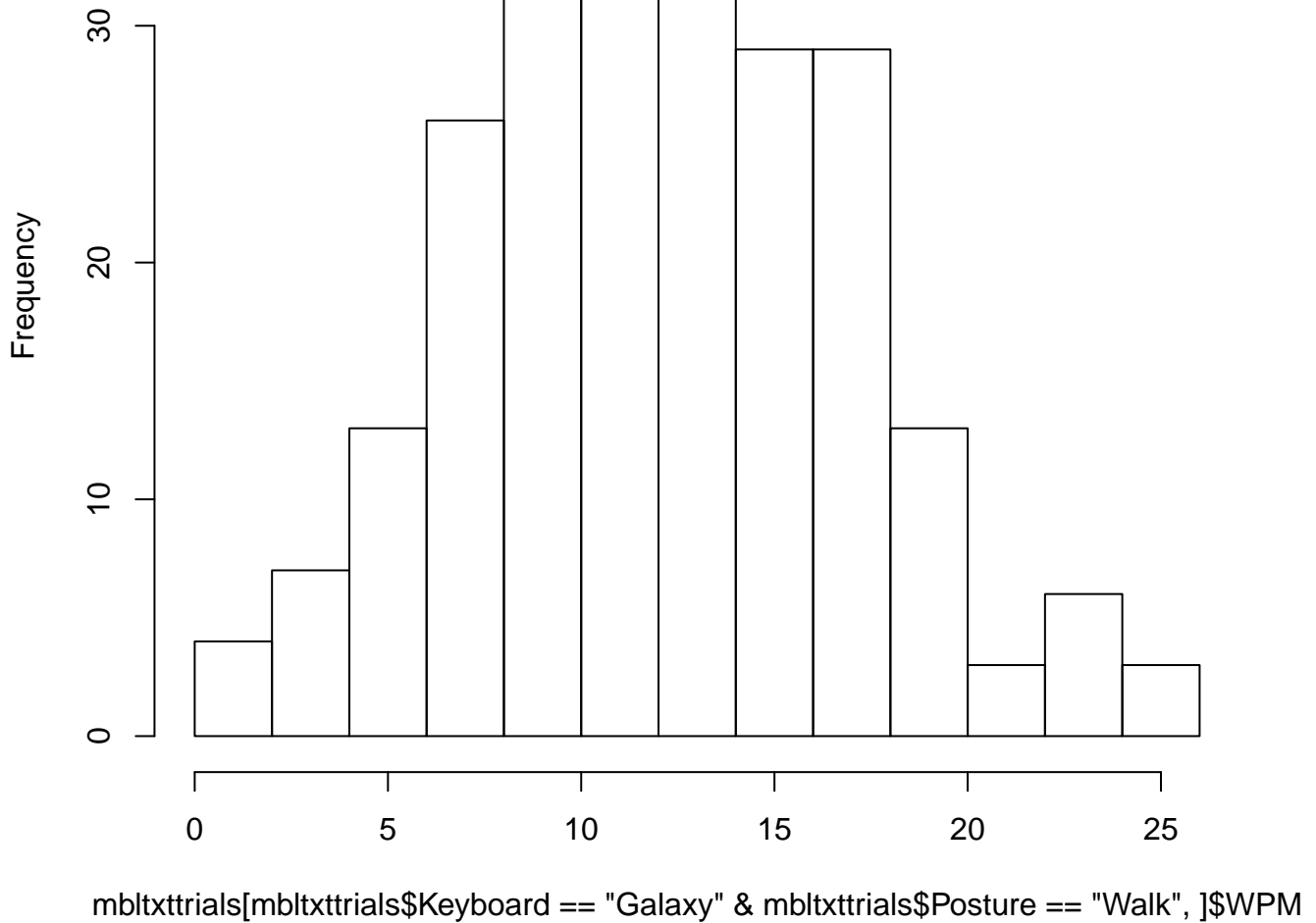
n of mbltxttrials[mbltxttrials\$Keyboard == "Galaxy" & mbltxttrials\$Posture == "Sit"]

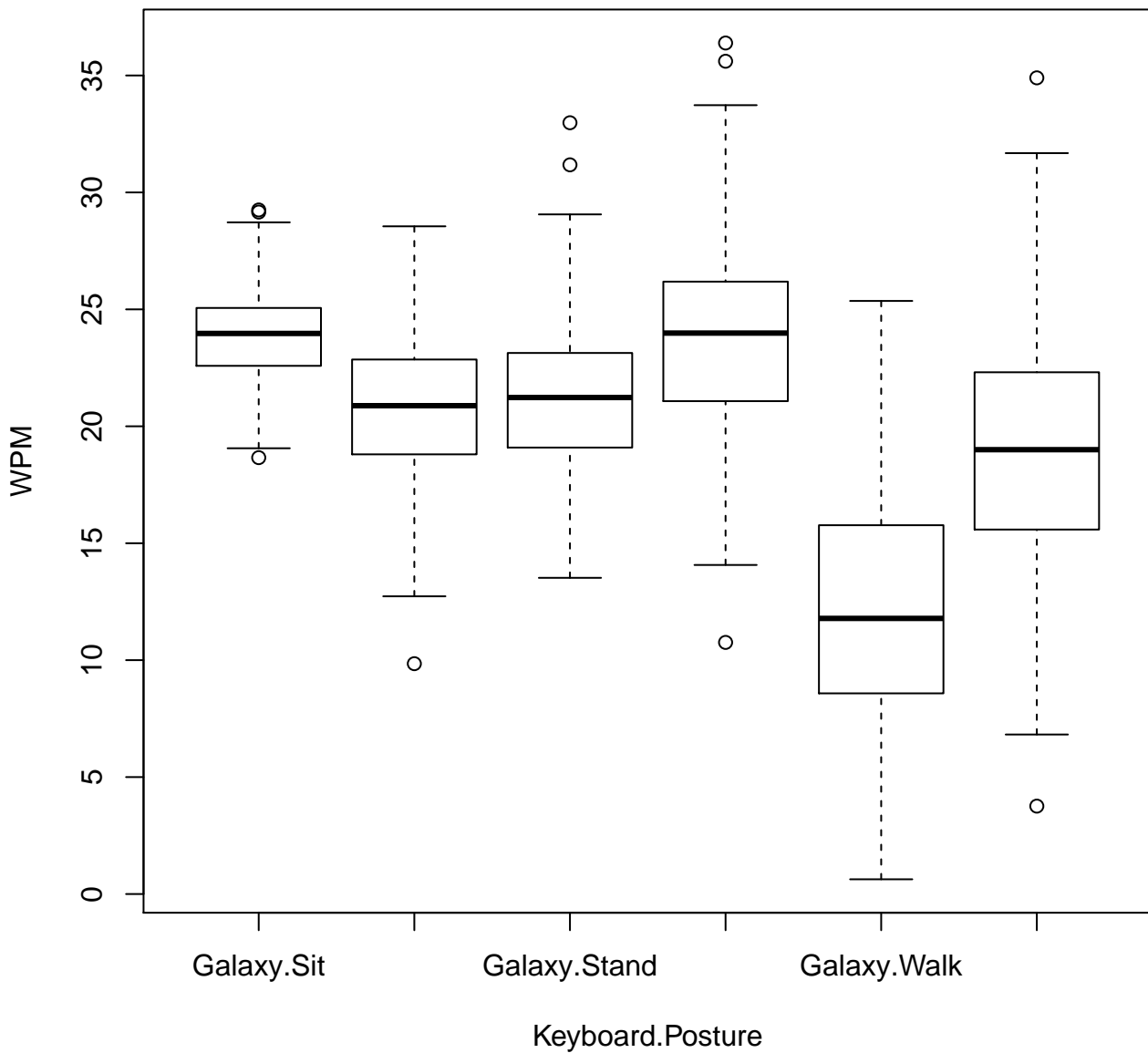


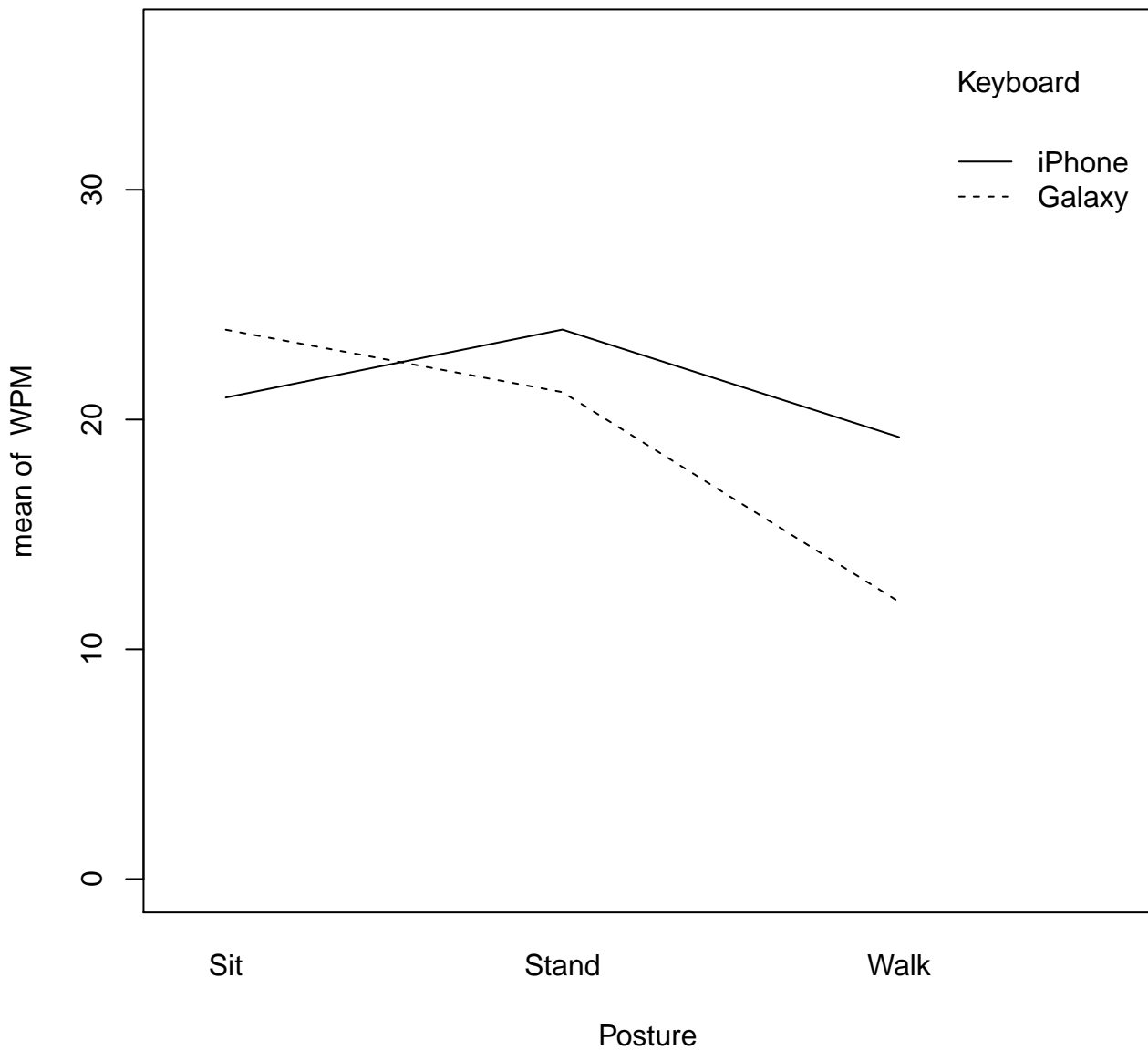
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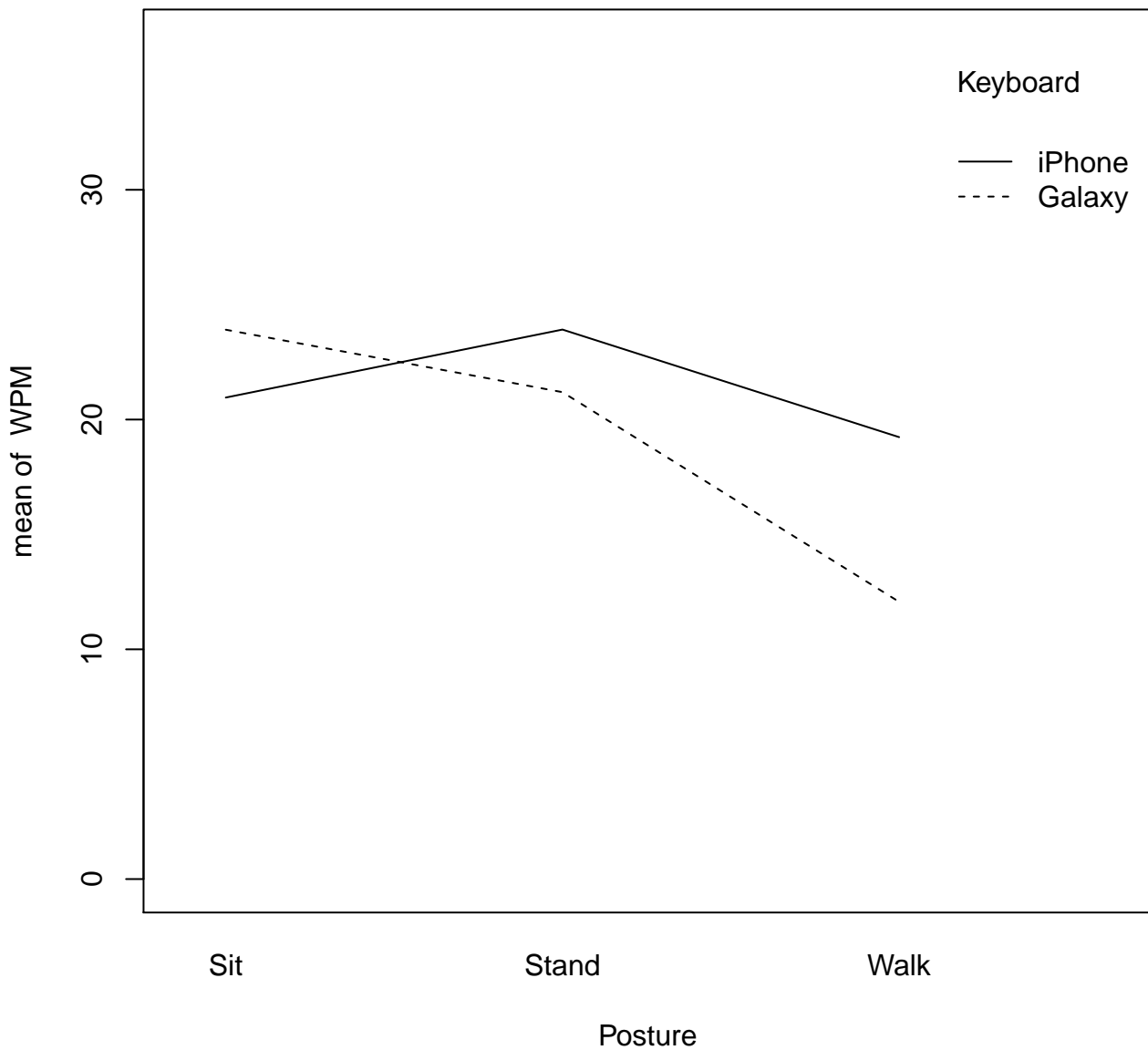


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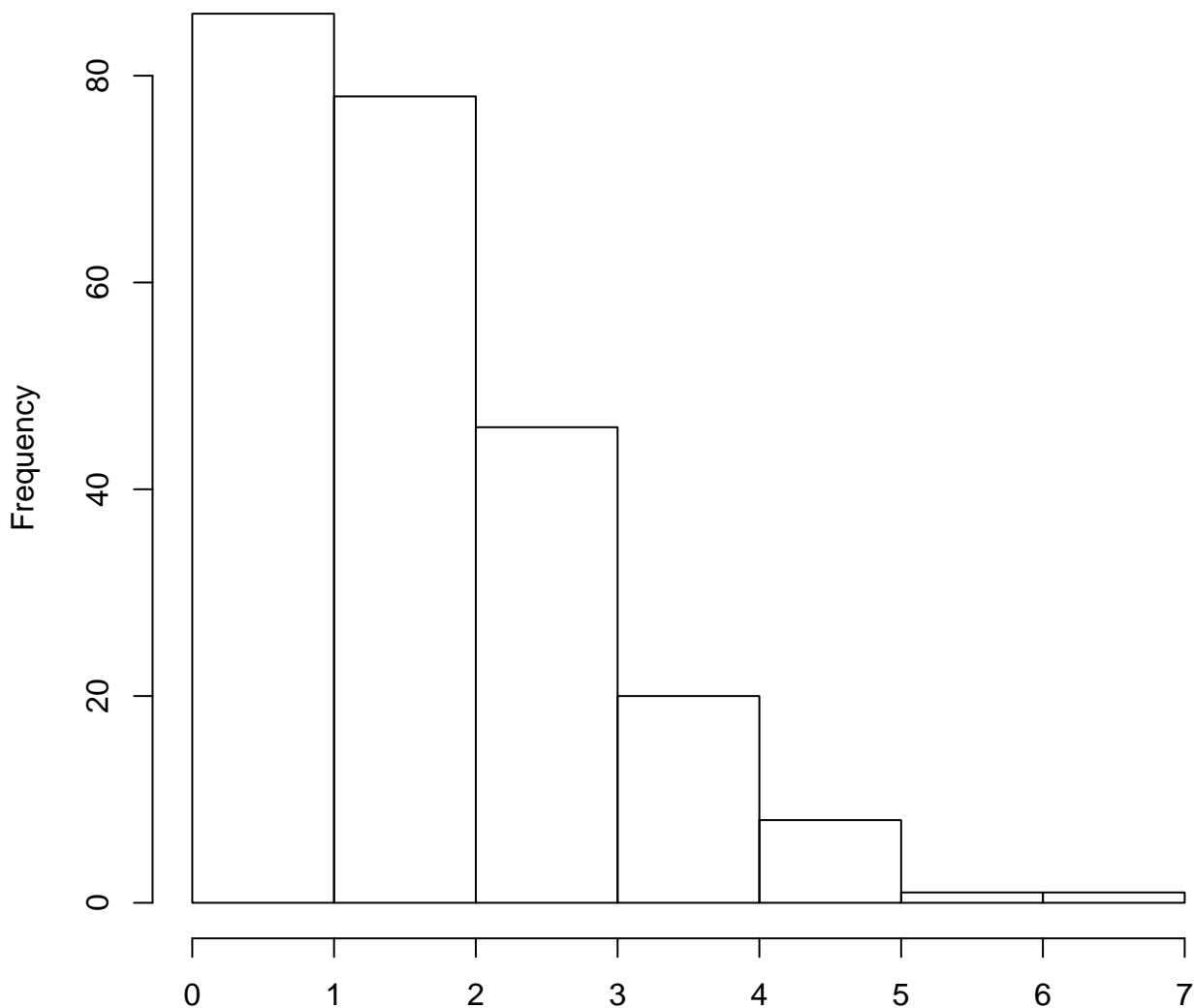






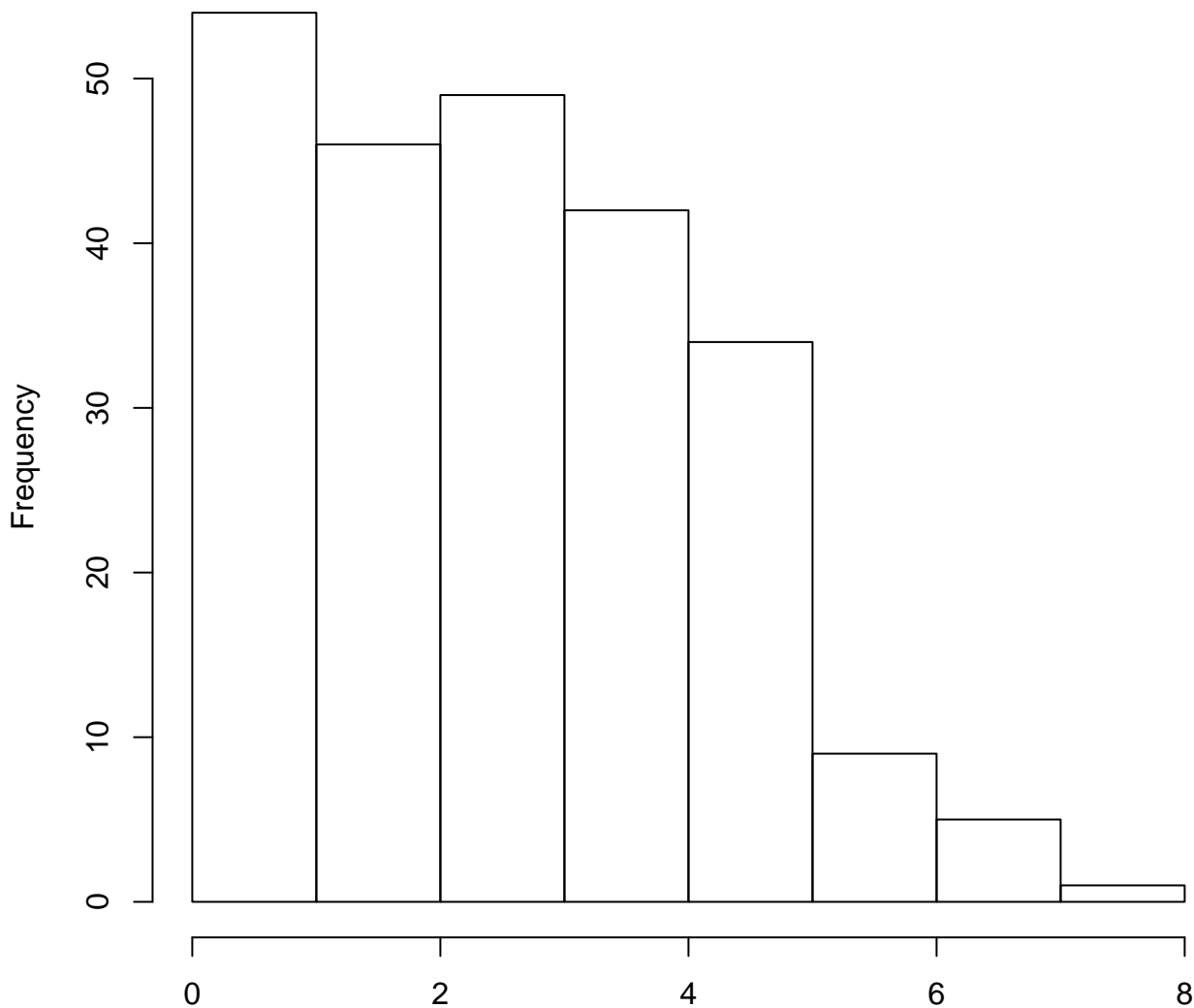


of mbltxttrials[mbltxttrials\$Keyboard == "iPhone" & mbltxttrials\$Posture ==



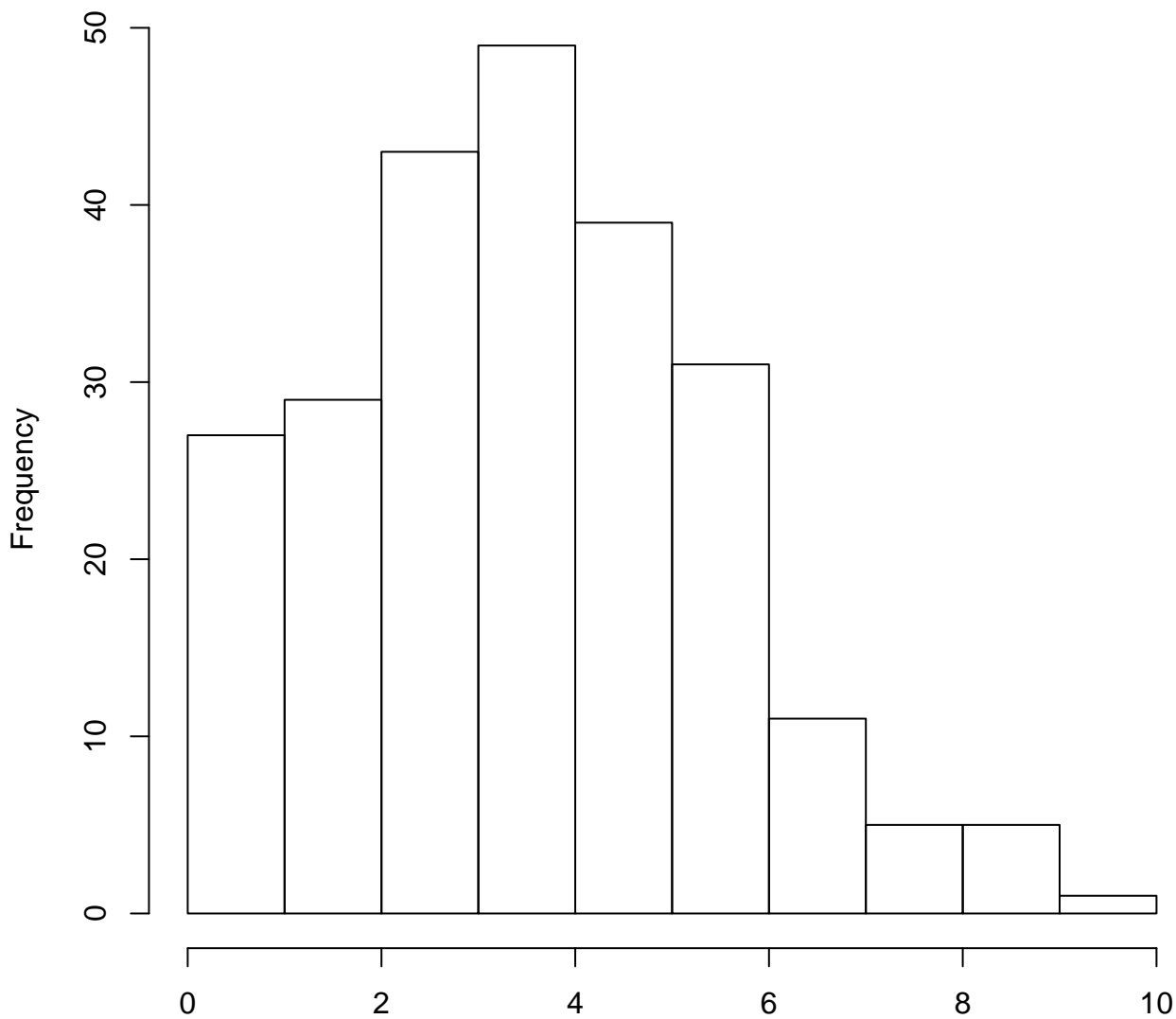
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f mbltxttrials[mbltxttrials\$Keyboard == "iPhone" & mbltxttrials\$Posture == "



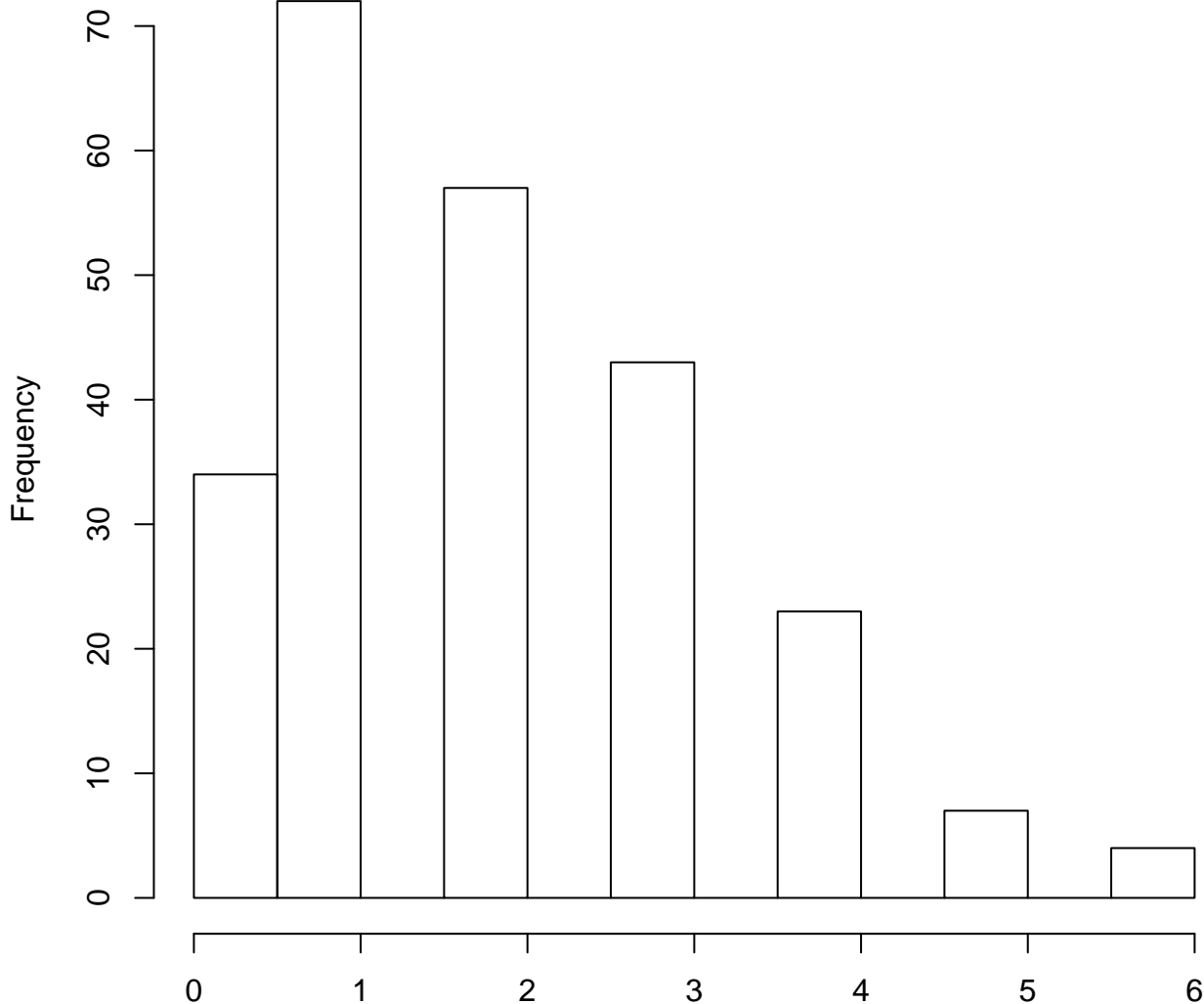
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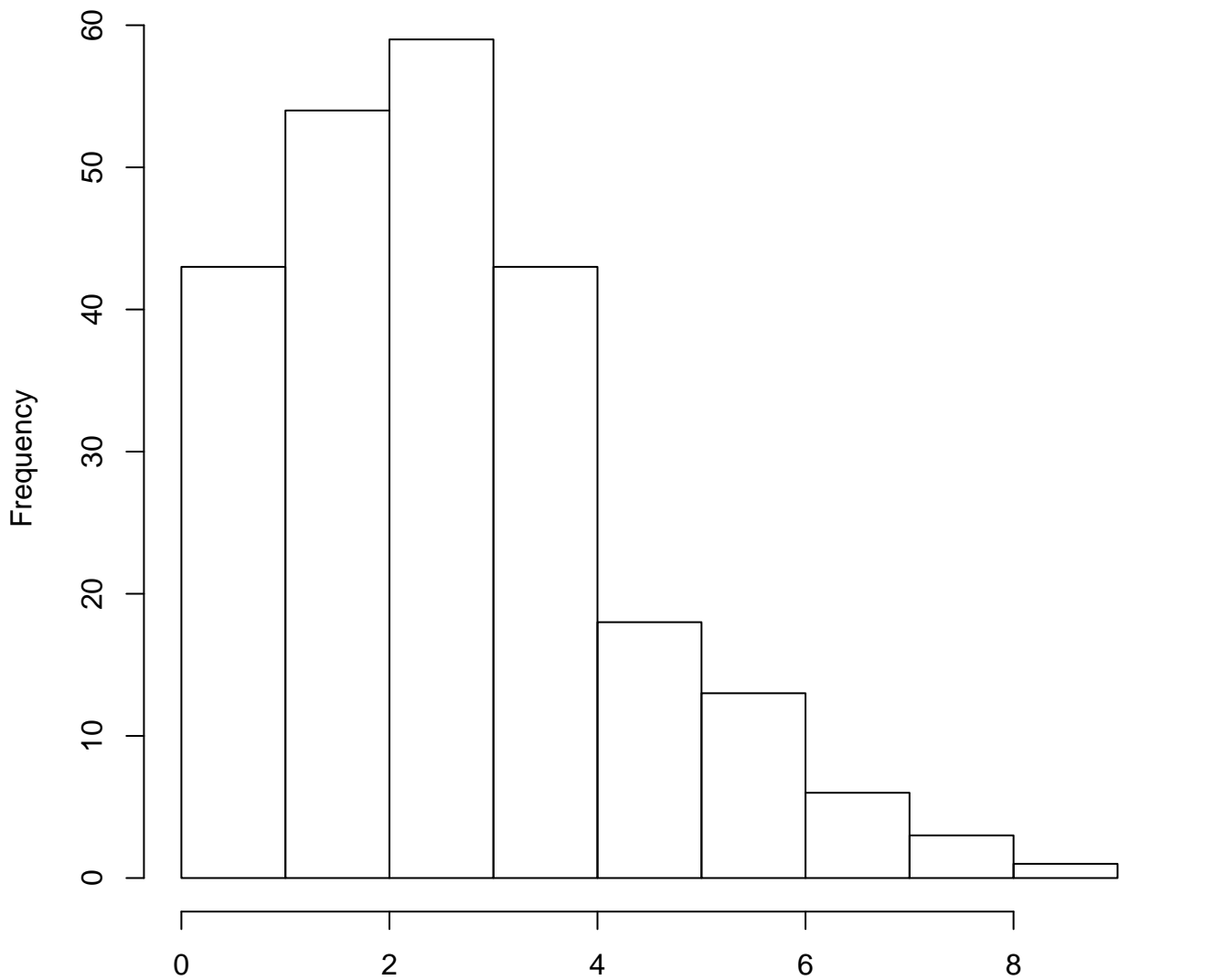
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of mbltxttrials[mbltxttrials\$Keyboard == "Galaxy" & mbltxttrials\$Posture == "



mbltxttrials[mbltxttrials\$Keyboard == "Galaxy" & mbltxttrials\$Posture == "Stand",]\$Errors

of mbltxttrials[mbltxttrials\$Keyboard == "Galaxy" & mbltxttrials\$Posture == "Walk",]\$Errors

