Case Studies

"Data Analytics"

Topic

Summer Term 2013

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Contents

1 Introduction

```
data = Glass[,-10]
par(mfrow = c(3, 3))
for(i in 1:9){
        qqnorm(data[,i],
                        main = paste("QQ-Plot of iris (", colnames(data)[i], ")",
                        las = 1,
                        cex.main = 1, cex.lab = 1, cex.axis = 1)
        qqline(data[,i], col = "red")
}
```