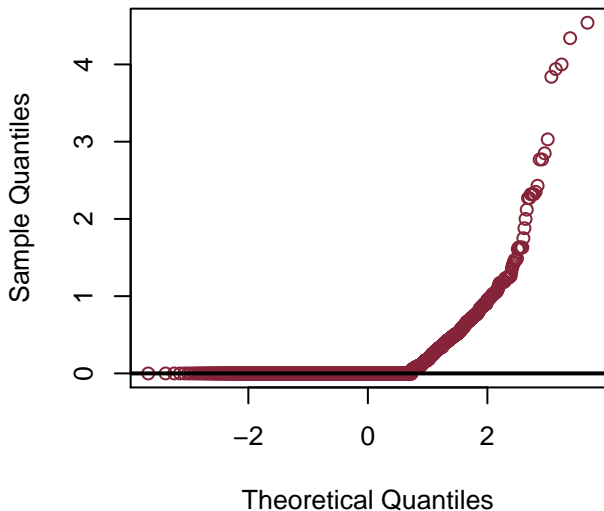
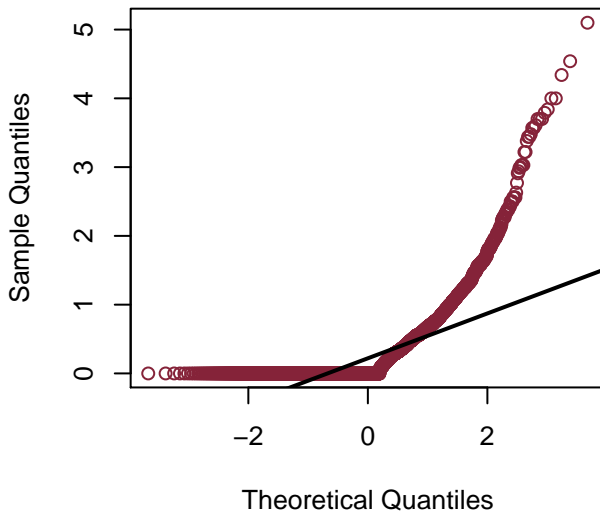


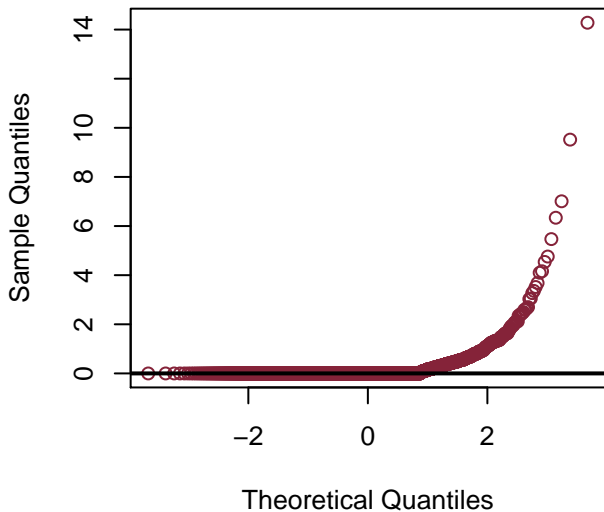
Normality Q–Q Plot for: make



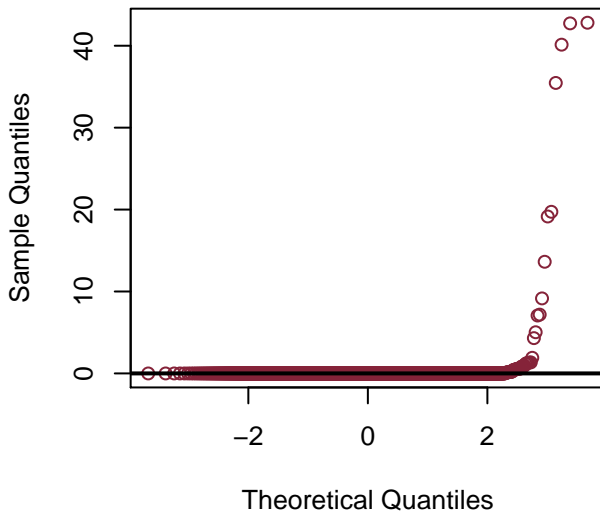
Normality Q–Q Plot for: all



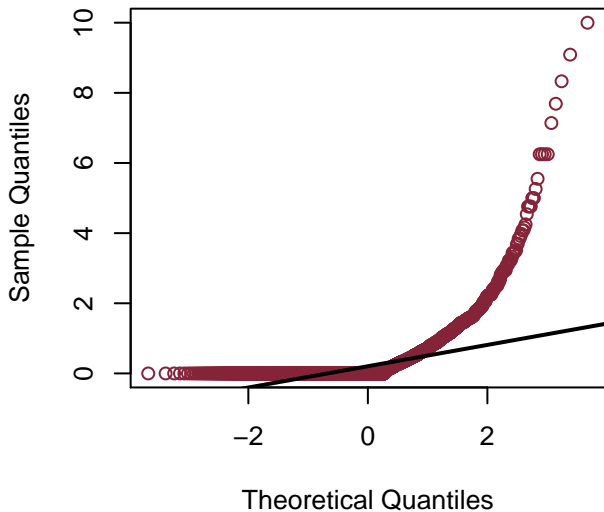
Normality Q–Q Plot for: address



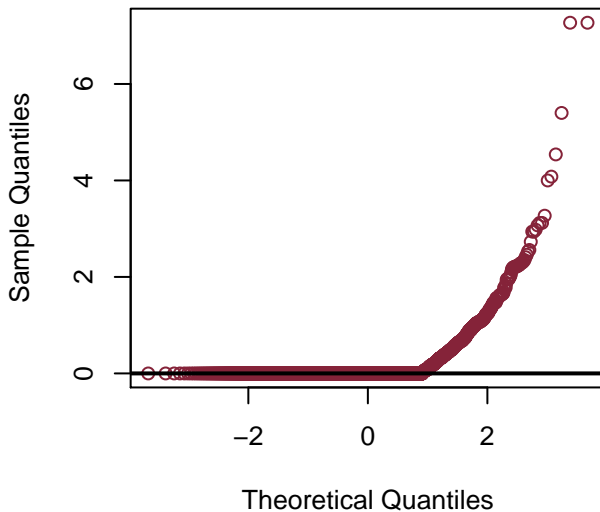
Normality Q–Q Plot for: 3d



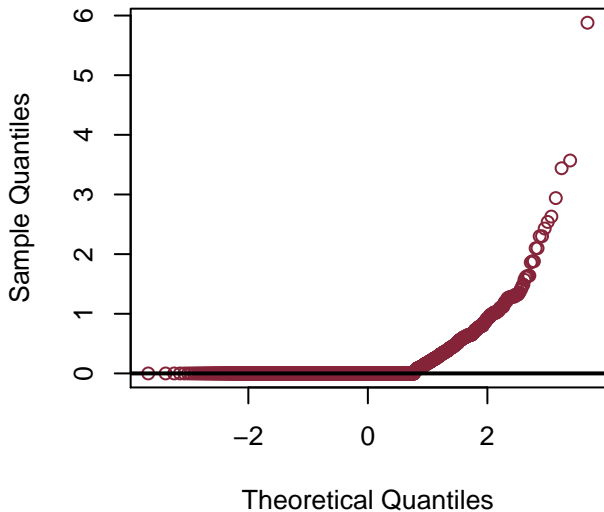
Normality Q–Q Plot for: our



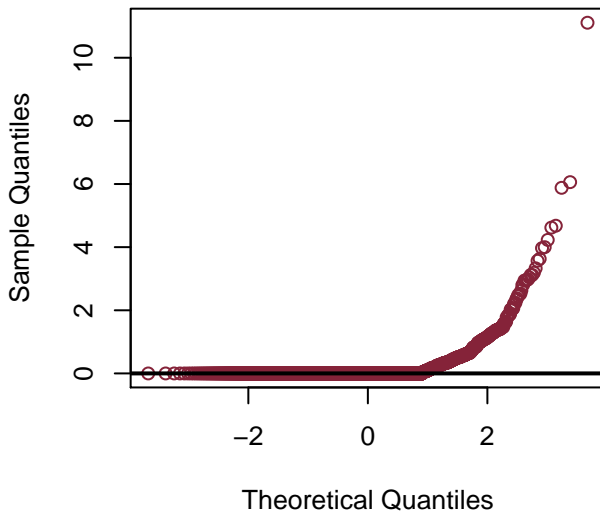
Normality Q–Q Plot for: remove



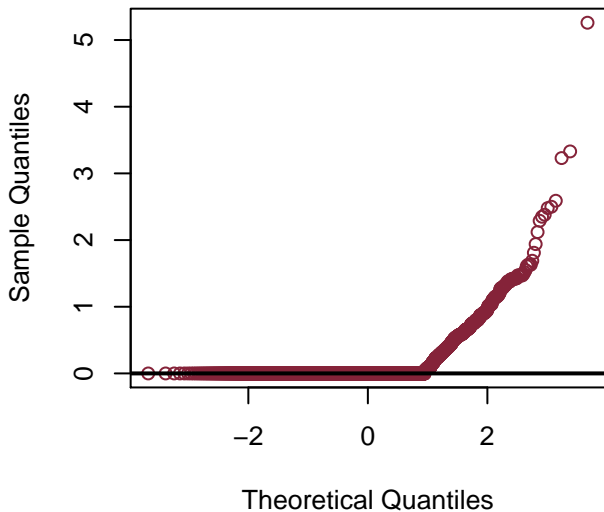
Normality Q–Q Plot for: over



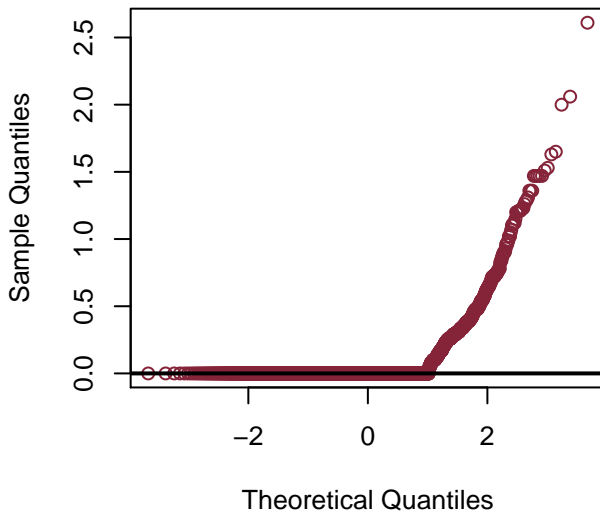
Normality Q–Q Plot for: internet



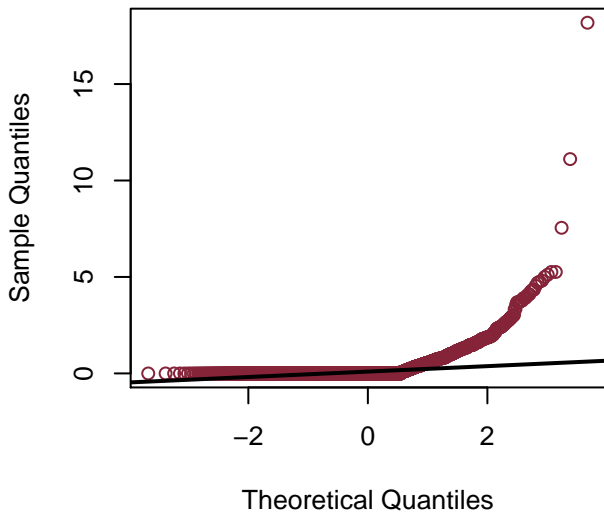
Normality Q-Q Plot for: order



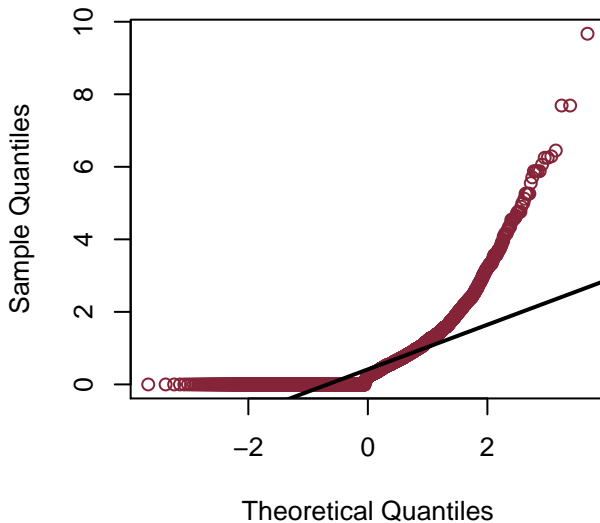
Normality Q-Q Plot for: receive



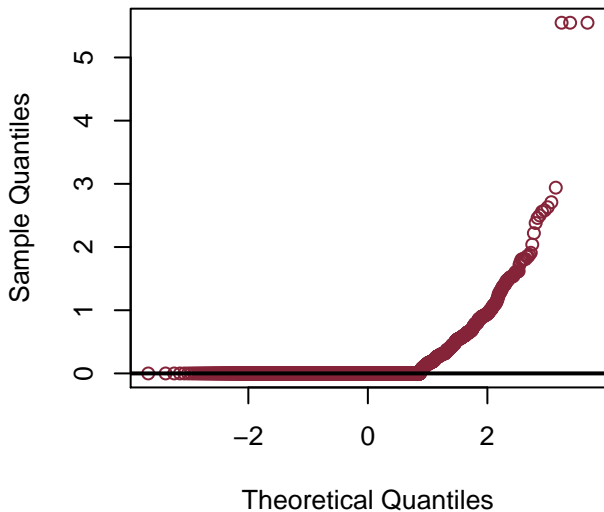
Normality Q-Q Plot for: mail



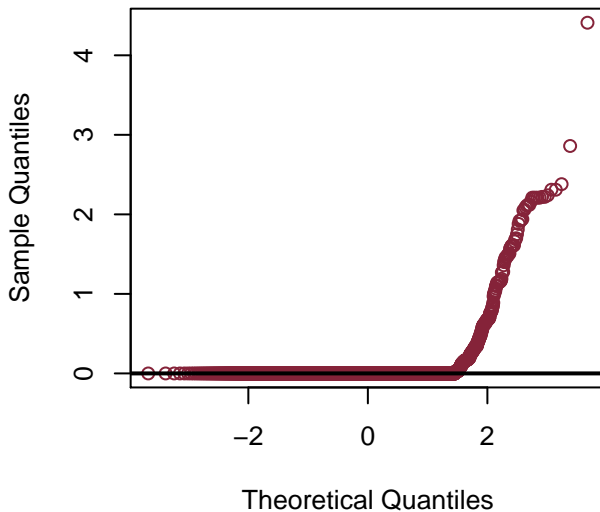
Normality Q-Q Plot for: will



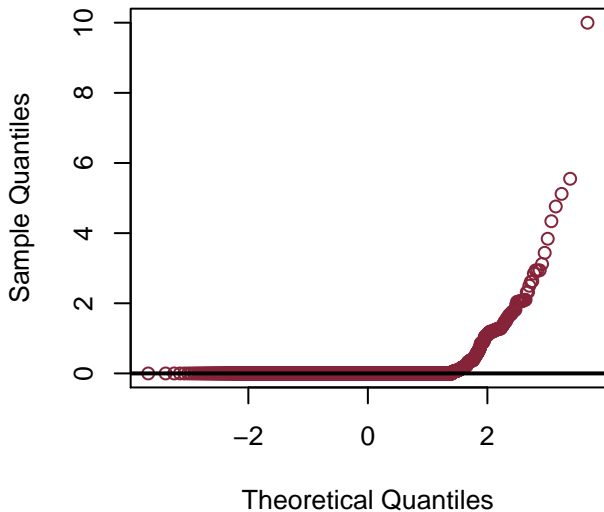
Normality Q–Q Plot for: people



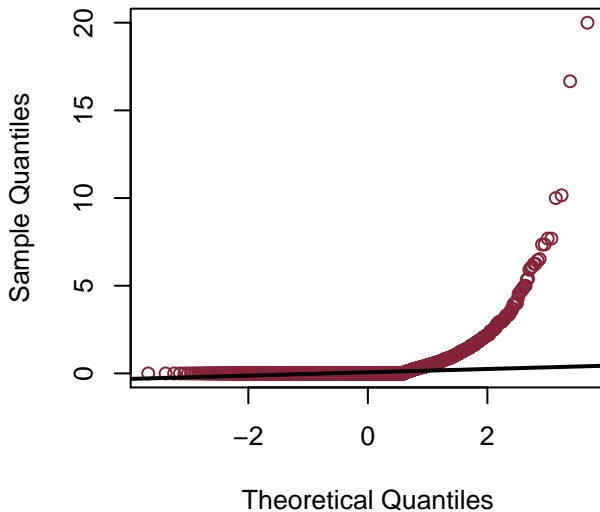
Normality Q–Q Plot for: addresses



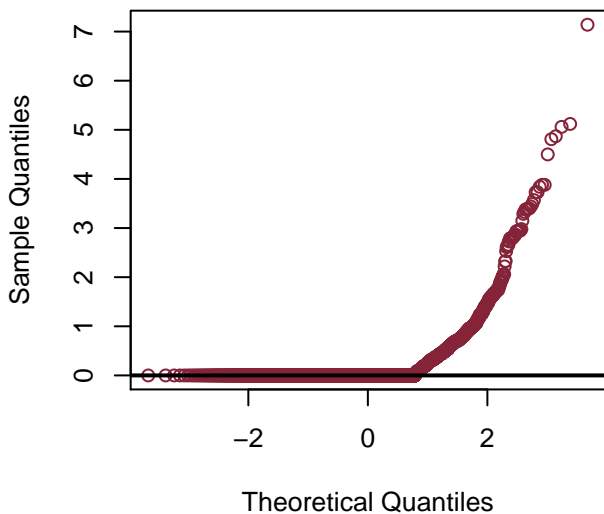
Normality Q–Q Plot for: report



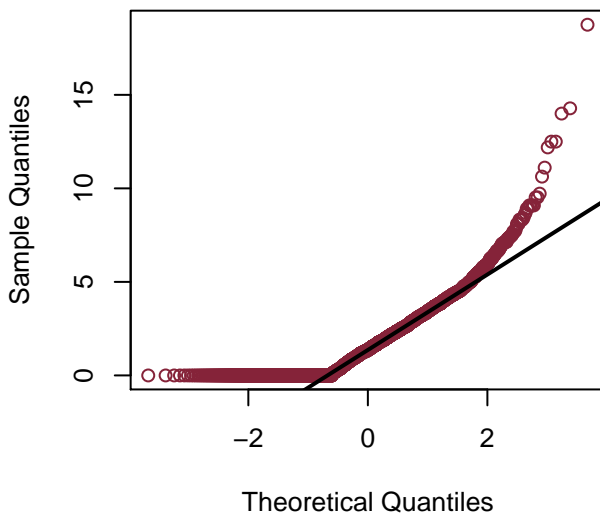
Normality Q–Q Plot for: free



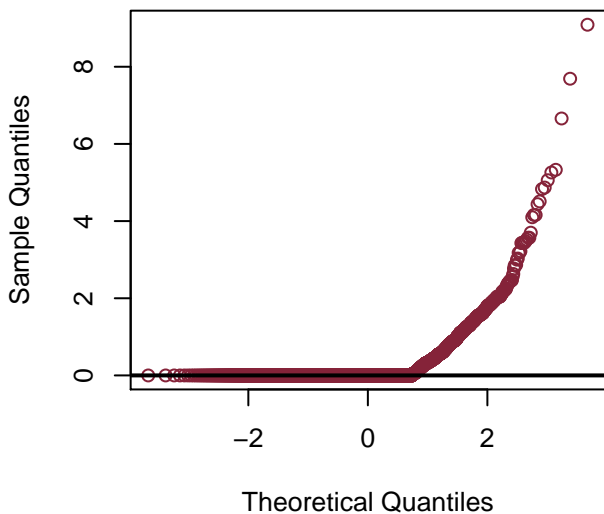
Normality Q–Q Plot for: business



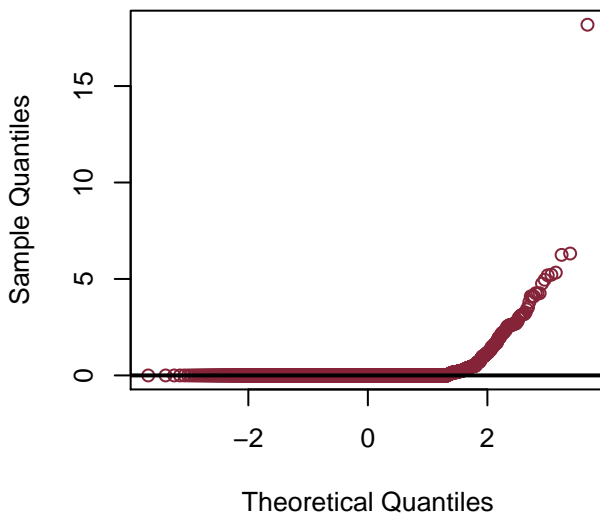
Normality Q–Q Plot for: you



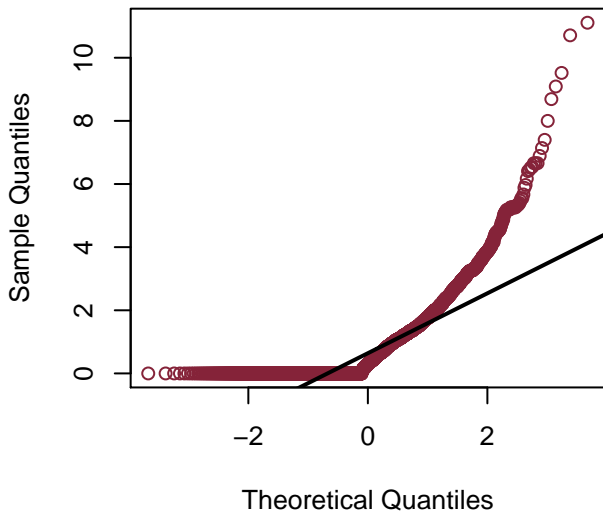
Normality Q–Q Plot for: email



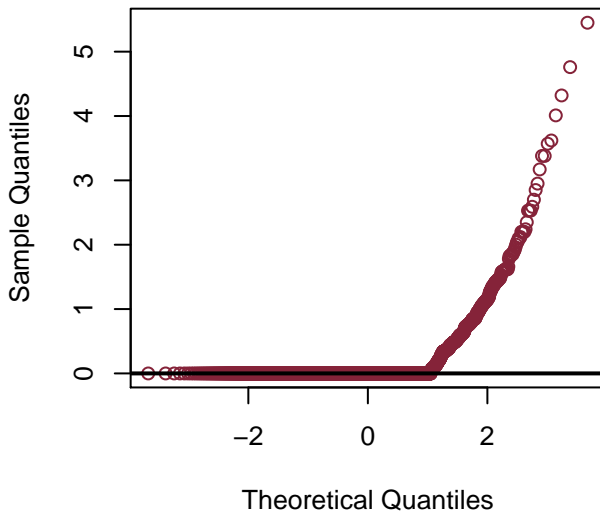
Normality Q–Q Plot for: credit



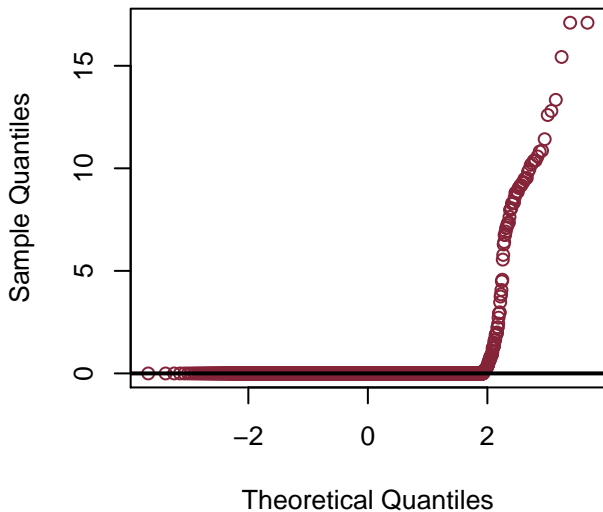
Normality Q-Q Plot for: your



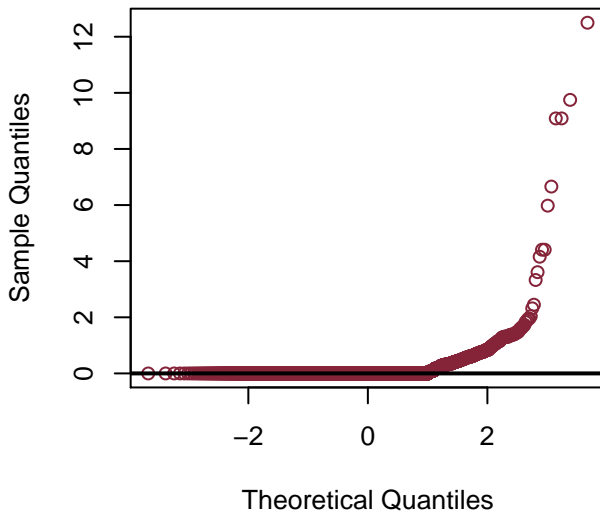
Normality Q-Q Plot for: 000



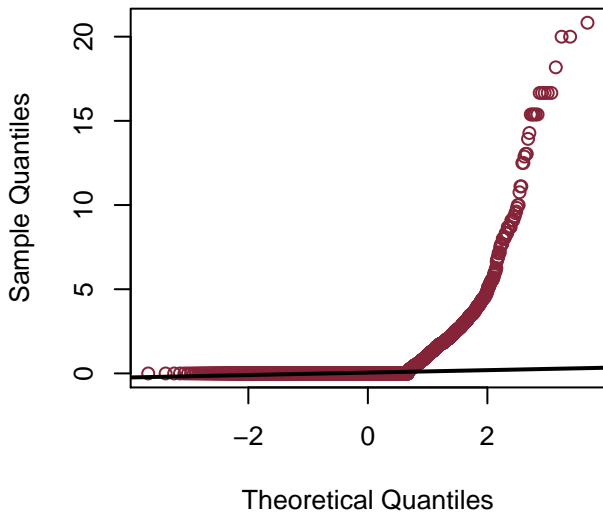
Normality Q-Q Plot for: font



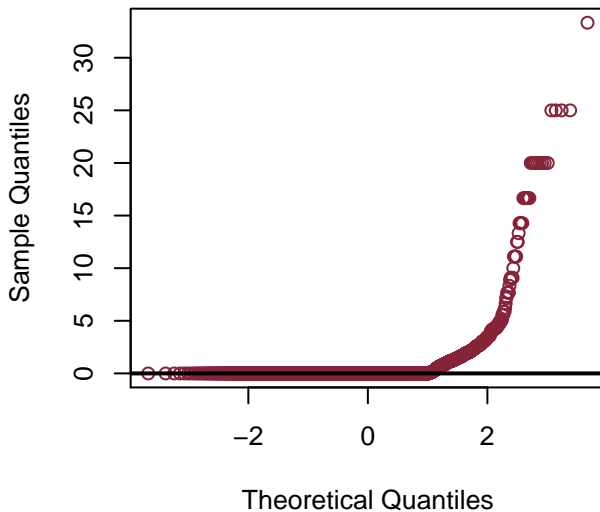
Normality Q-Q Plot for: money



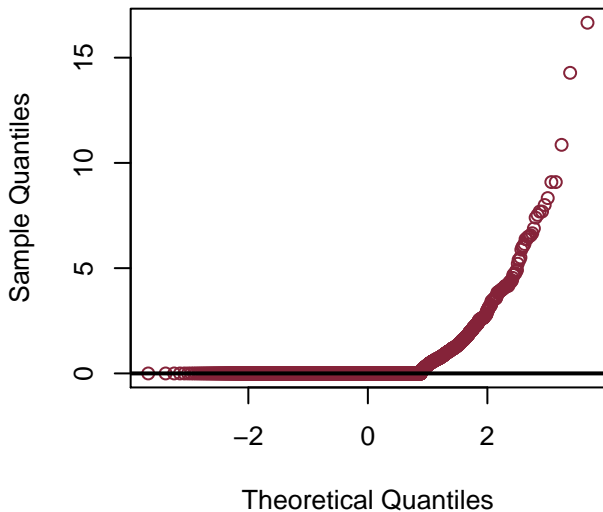
Normality Q-Q Plot for: hp



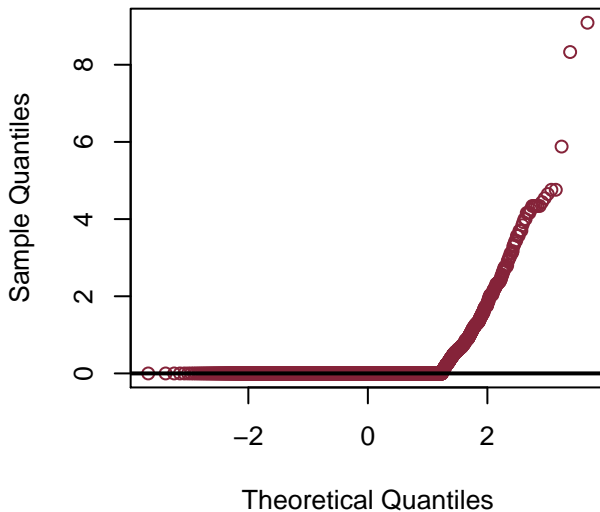
Normality Q-Q Plot for: george



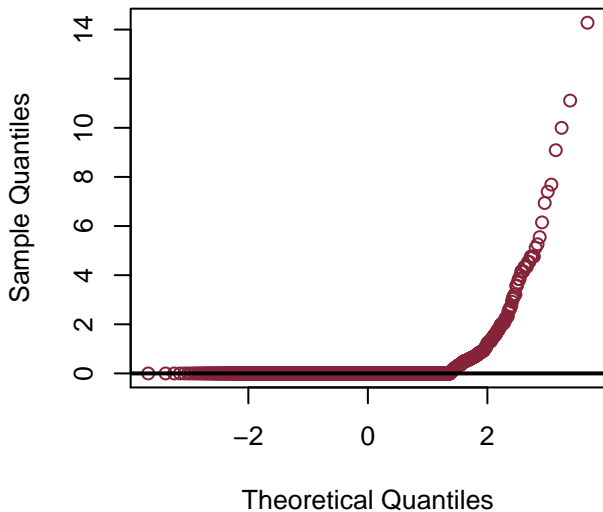
Normality Q-Q Plot for: hpl



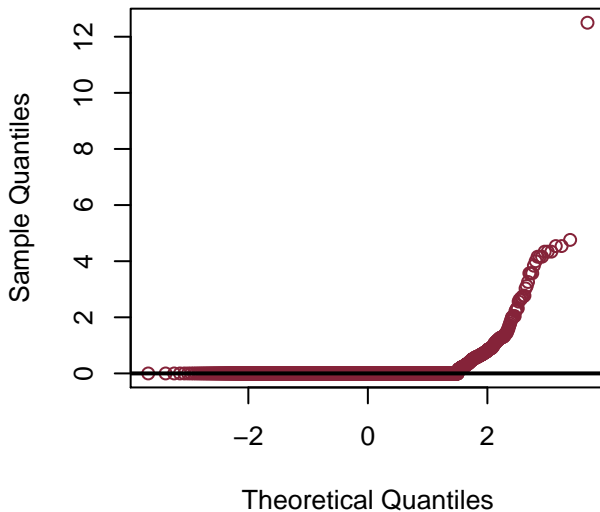
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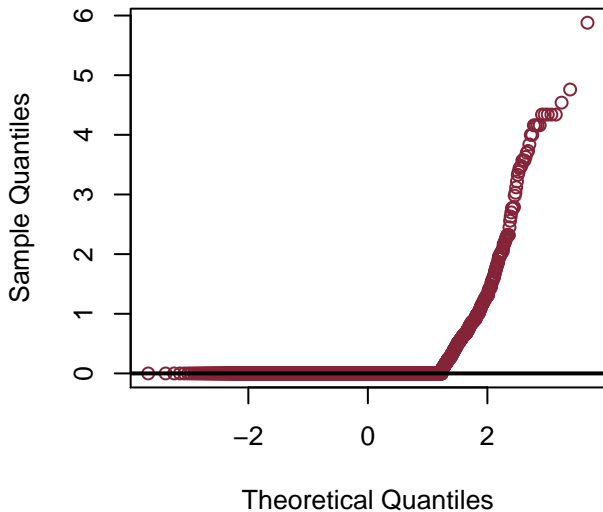
Normality Q-Q Plot for: lab



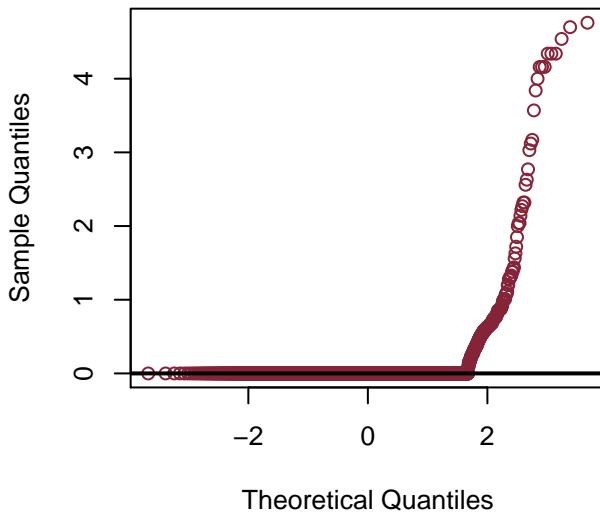
Normality Q-Q Plot for: telnet



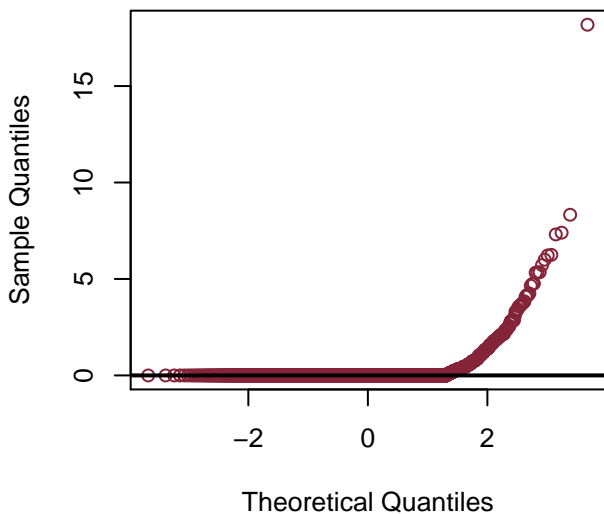
Normality Q-Q Plot for: labs



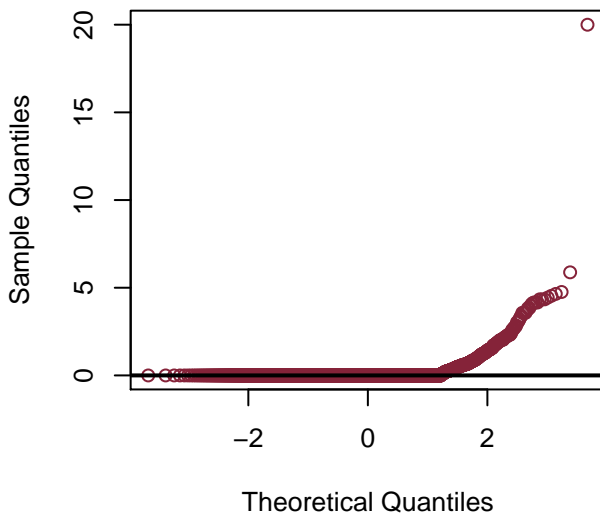
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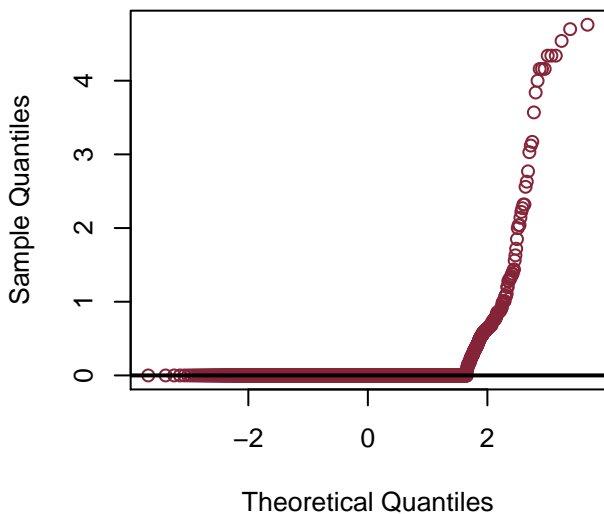
Normality Q-Q Plot for: data



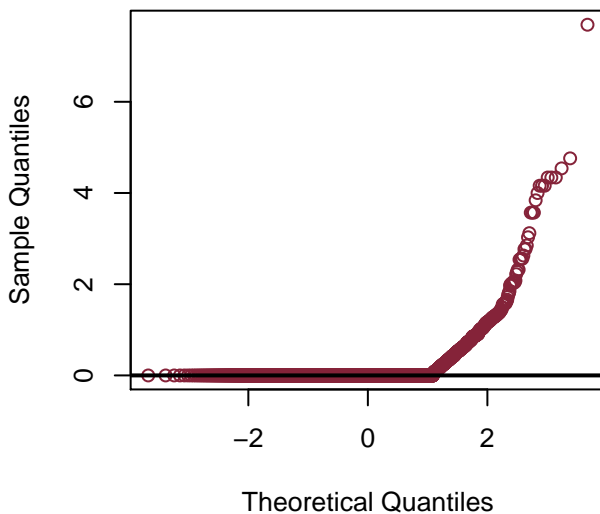
Normality Q-Q Plot for: 85



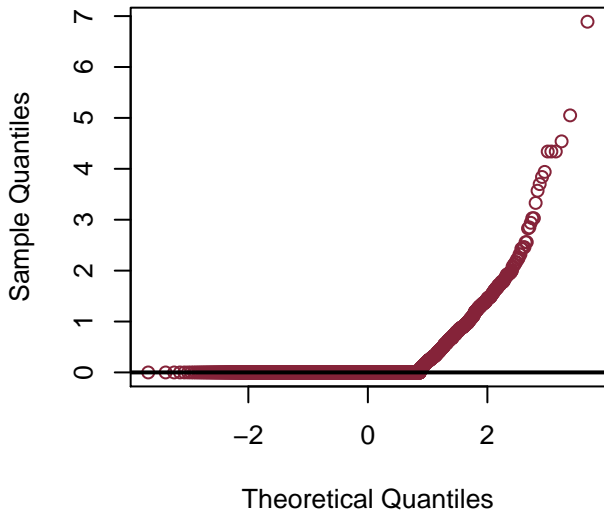
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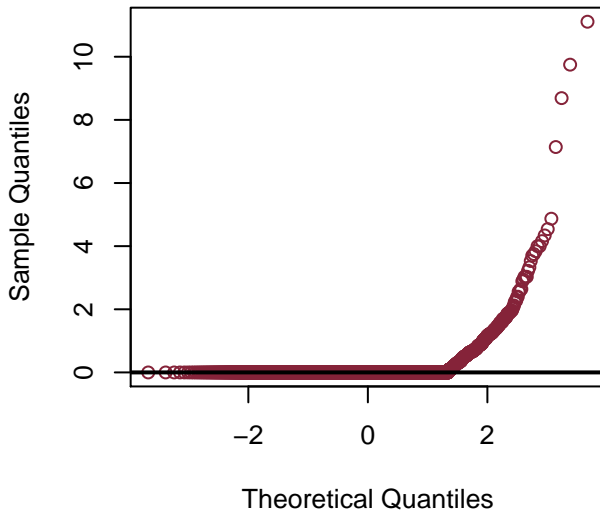
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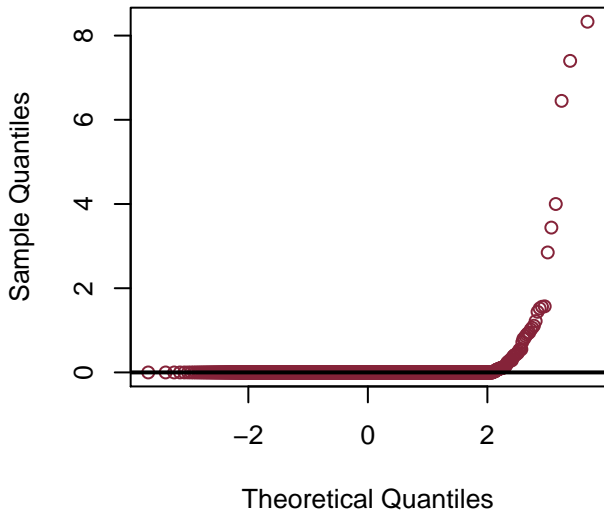
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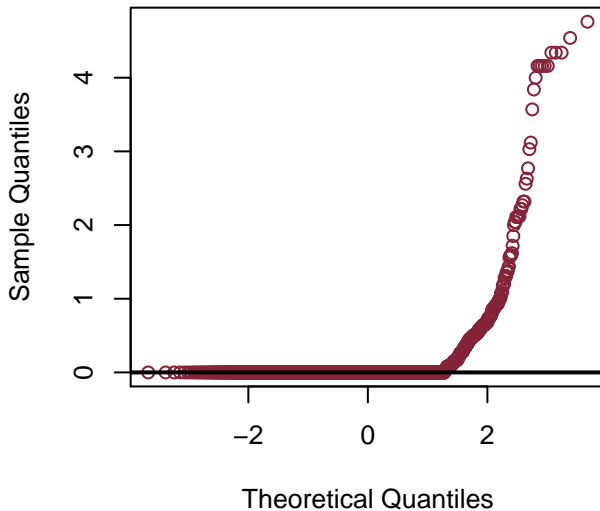
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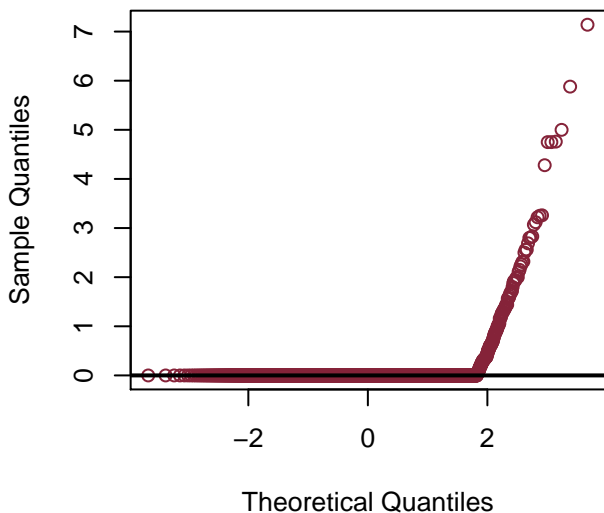
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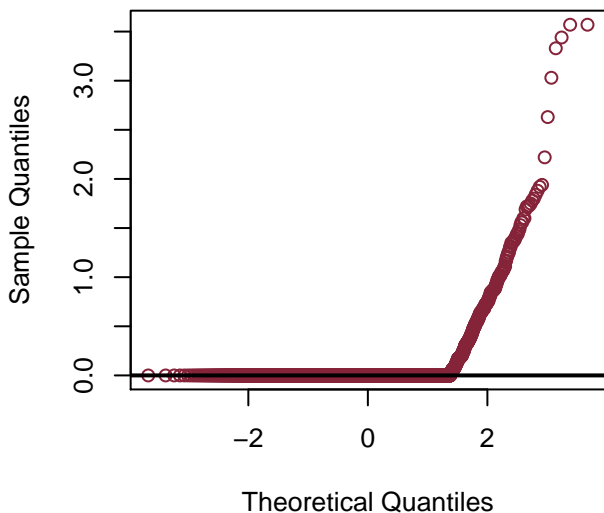
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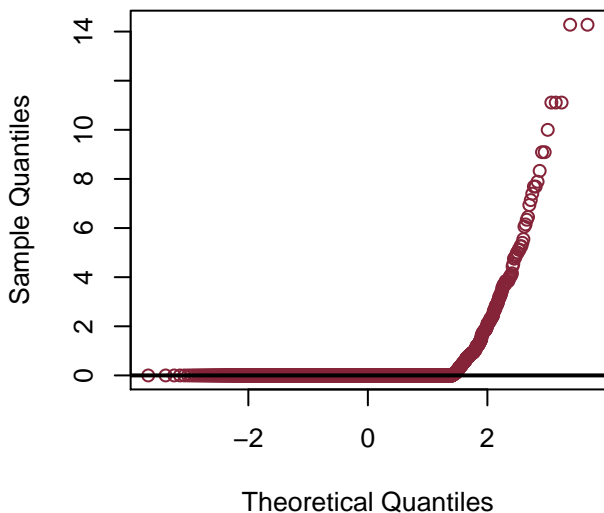
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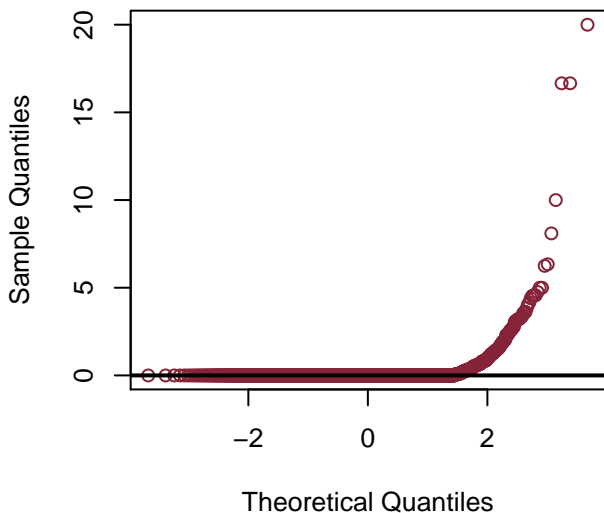
Normality Q-Q Plot for: original



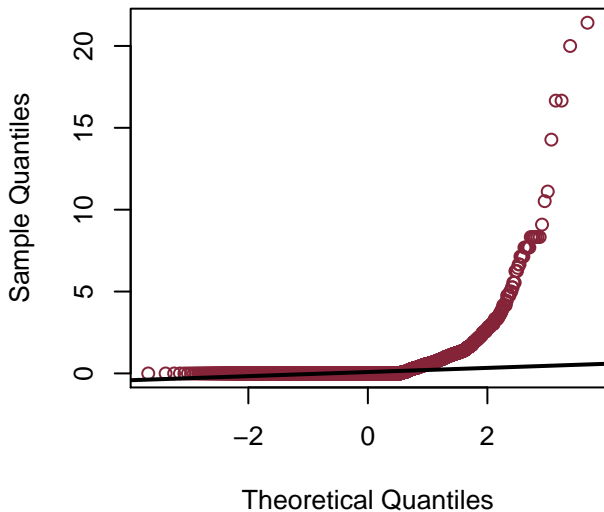
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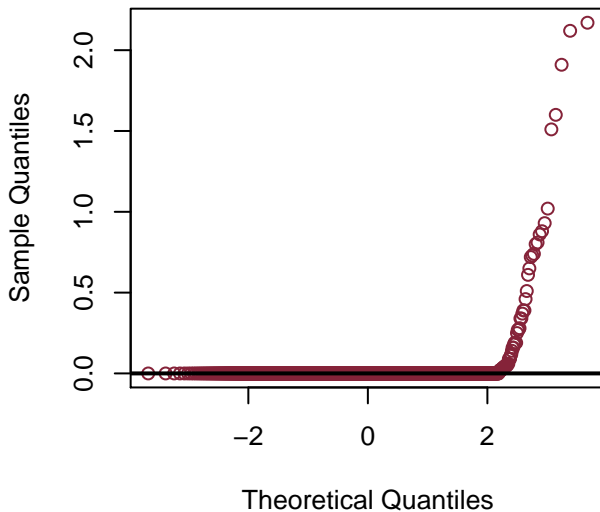
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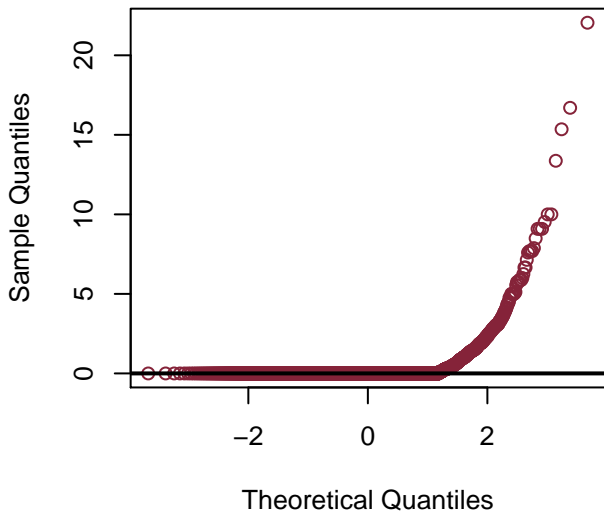
Normality Q-Q Plot for: re



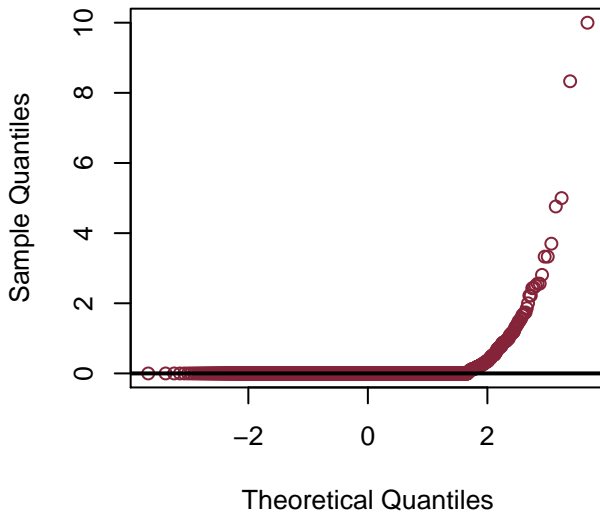
Normality Q-Q Plot for: table



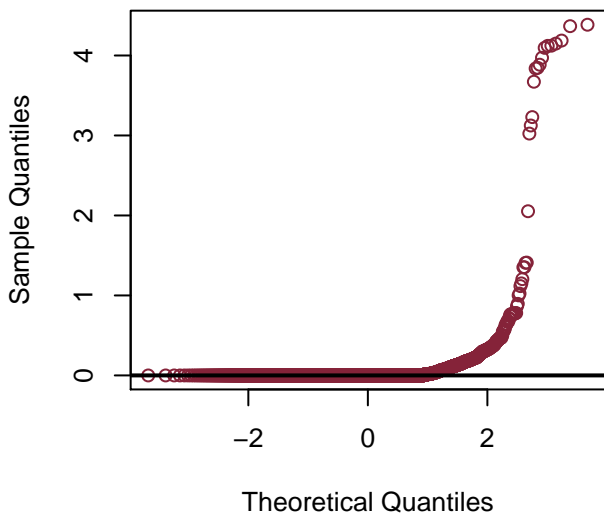
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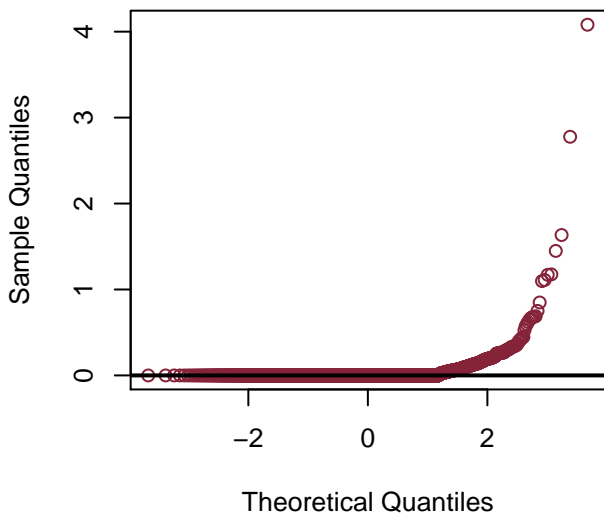
Normality Q-Q Plot for: conference



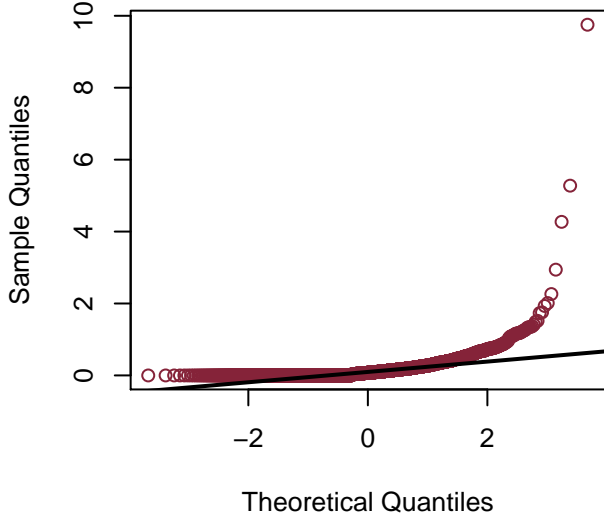
Normality Q-Q Plot for: ;



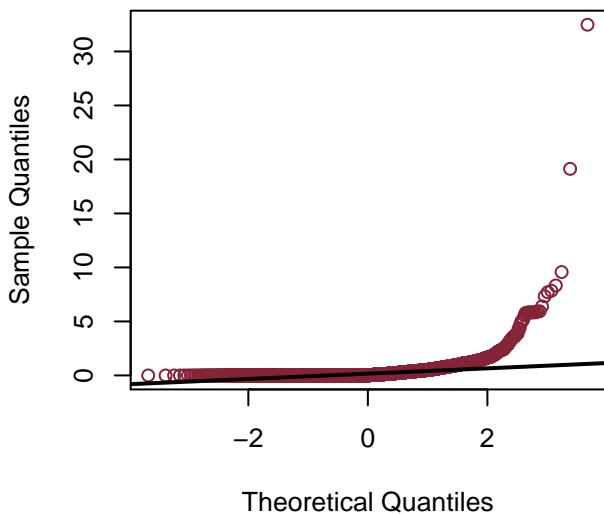
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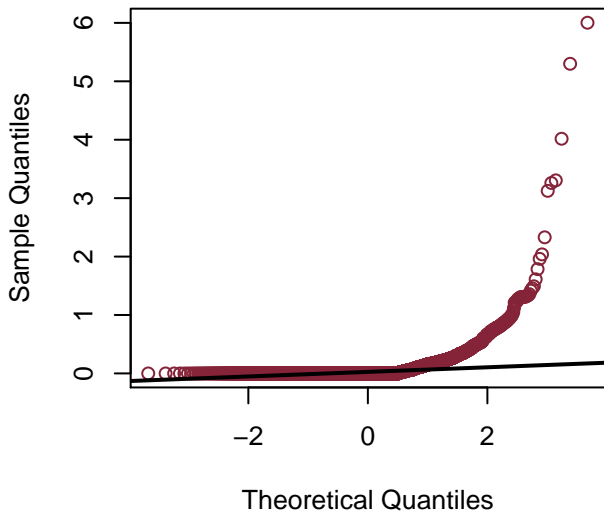
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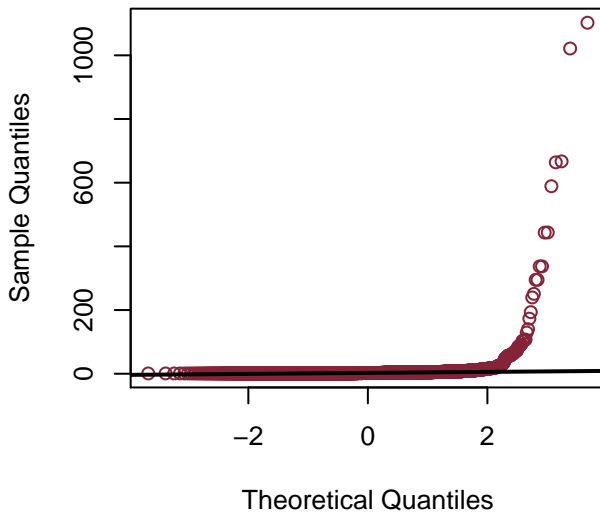
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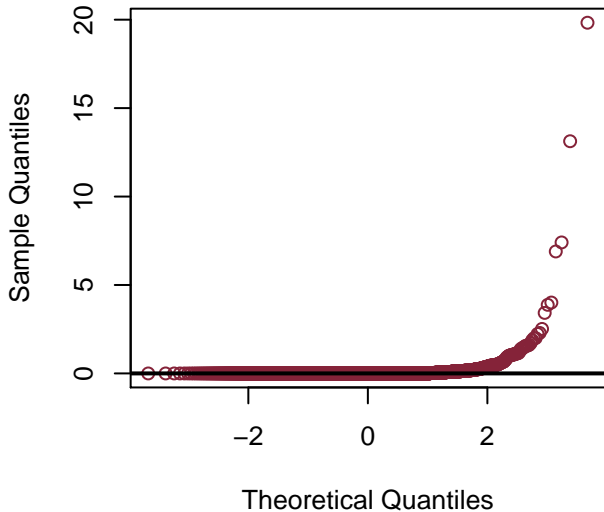
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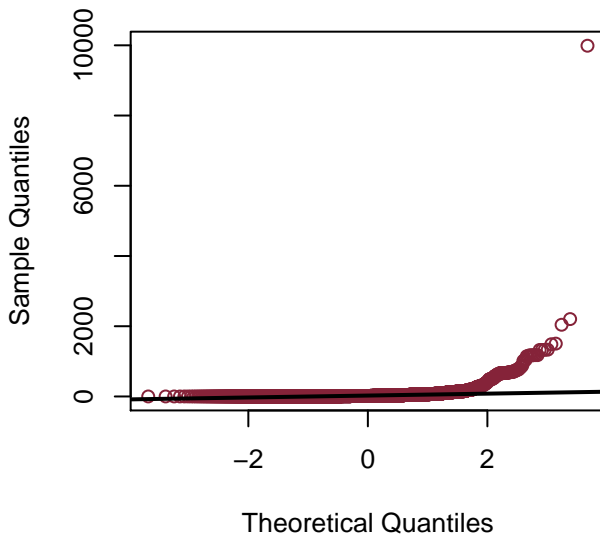
Normality Q–Q Plot for: CAP_avg



Normality Q–Q Plot for: #



Normality Q–Q Plot for: CAP_longest



Normality Q-Q Plot for: CAP_total

