

~~~ This report is generated using bear v2.2.0 for R. ~~~

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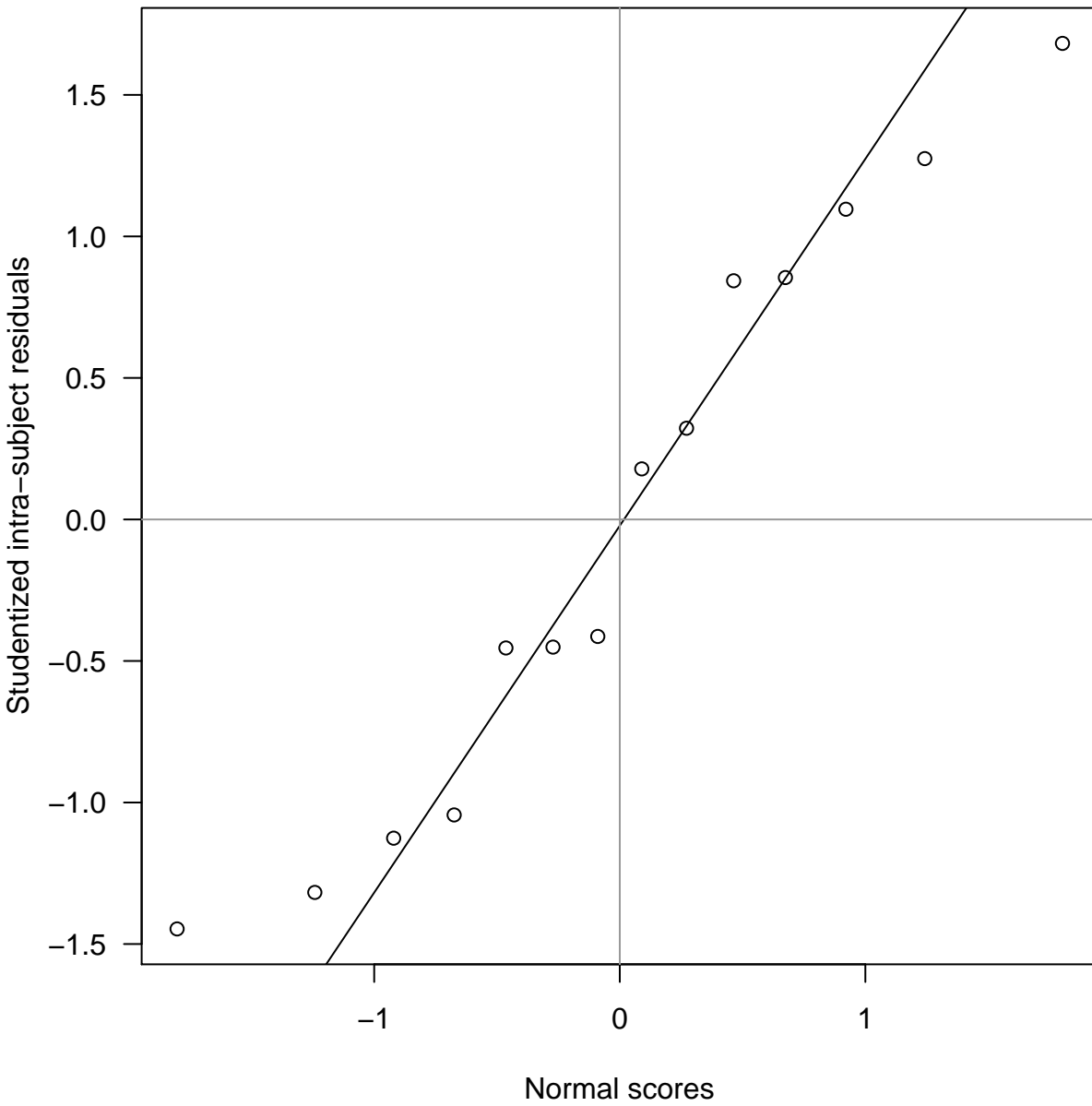
Kaohsiung, Taiwan 80708

E-mail: [hsinyalee@gmail.com](mailto:hsinyalee@gmail.com), [mobilePK@gmail.com](mailto:mobilePK@gmail.com)

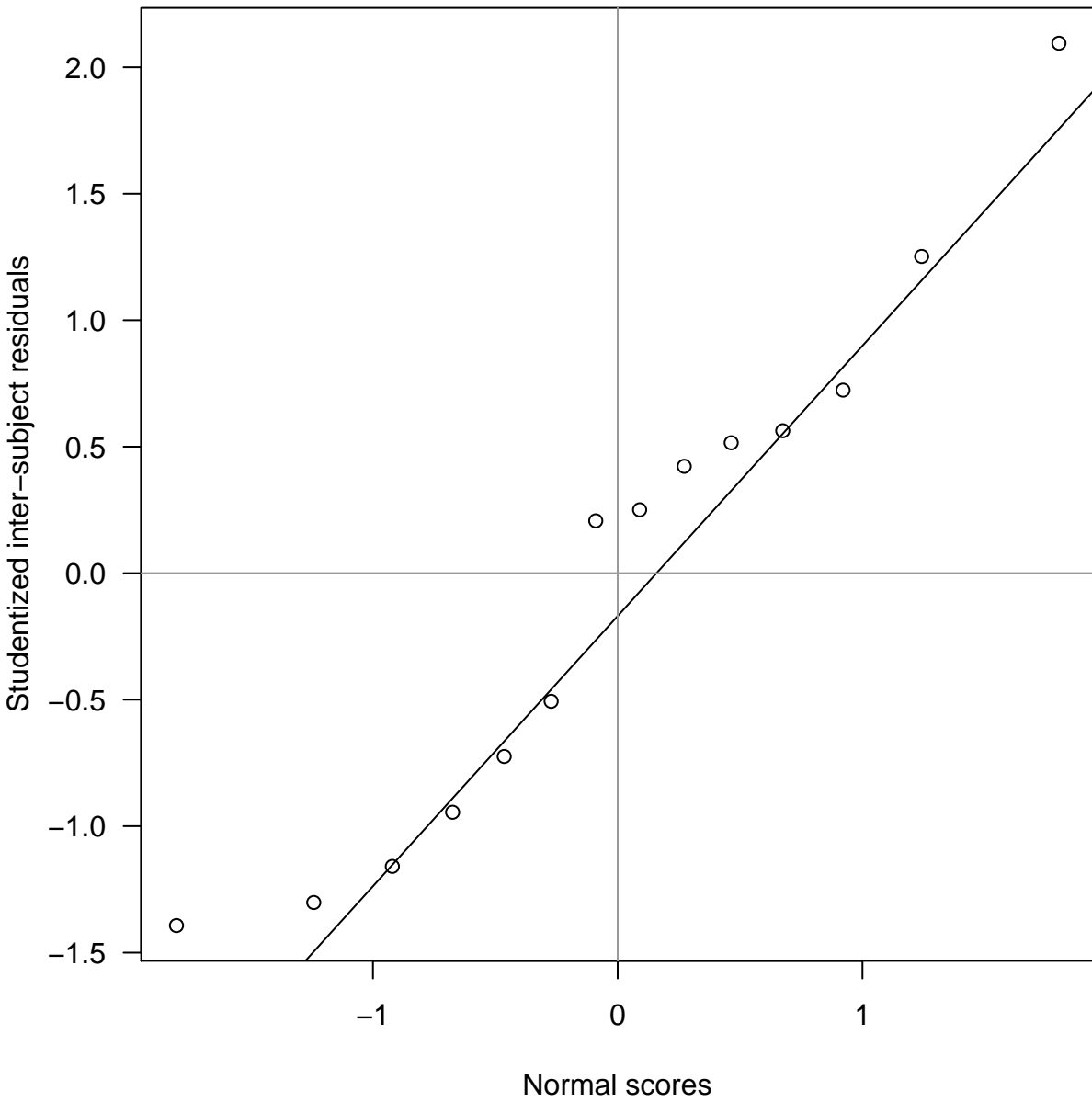
bear's website: <http://pkpd.kmu.edu.tw/bear>

R website: <http://www.r-project.org>

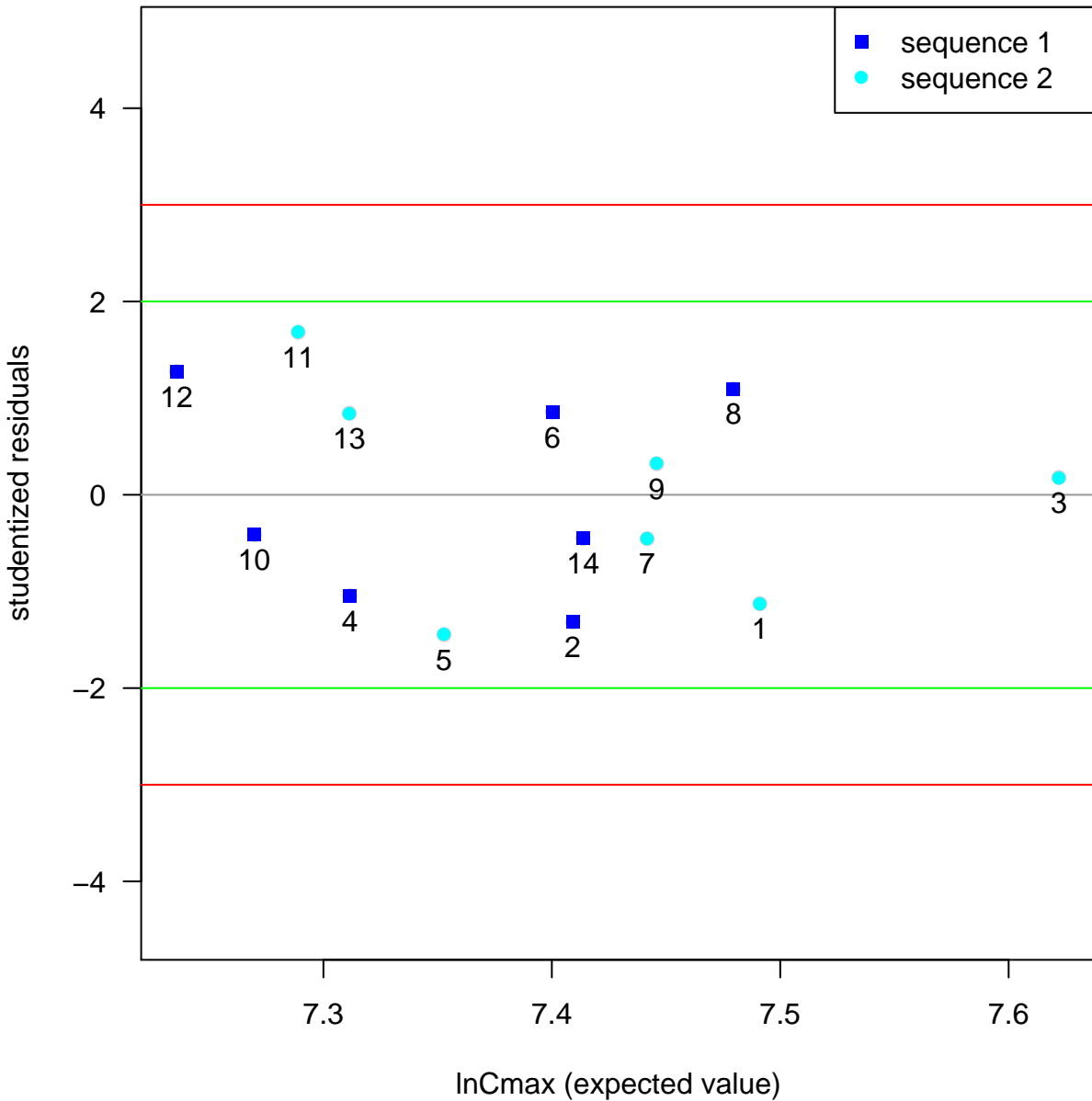
**Normal Probability Plot of InCmax (intrasubj)**



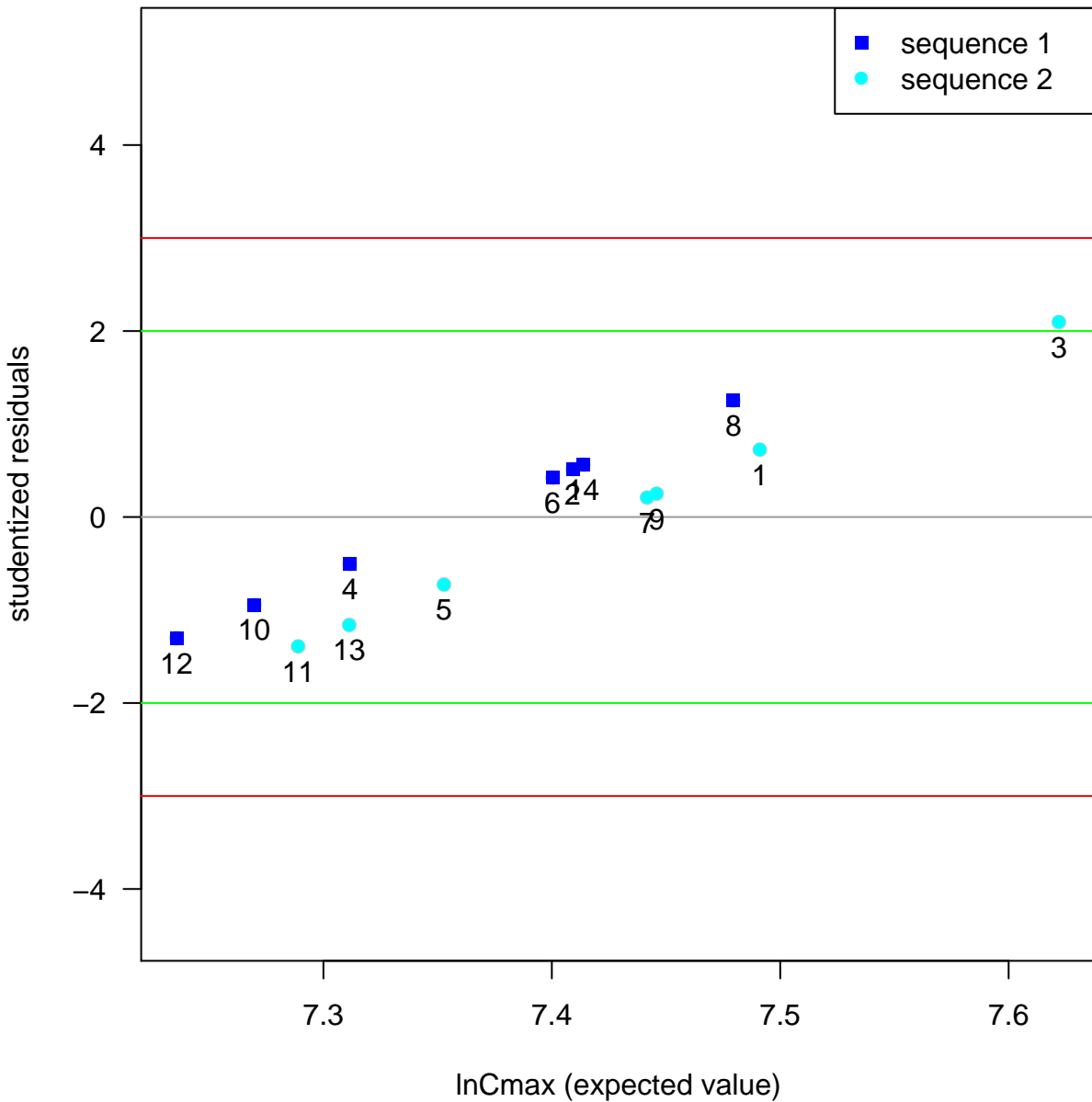
# Normal Probability Plot of InCmax (intersubj)



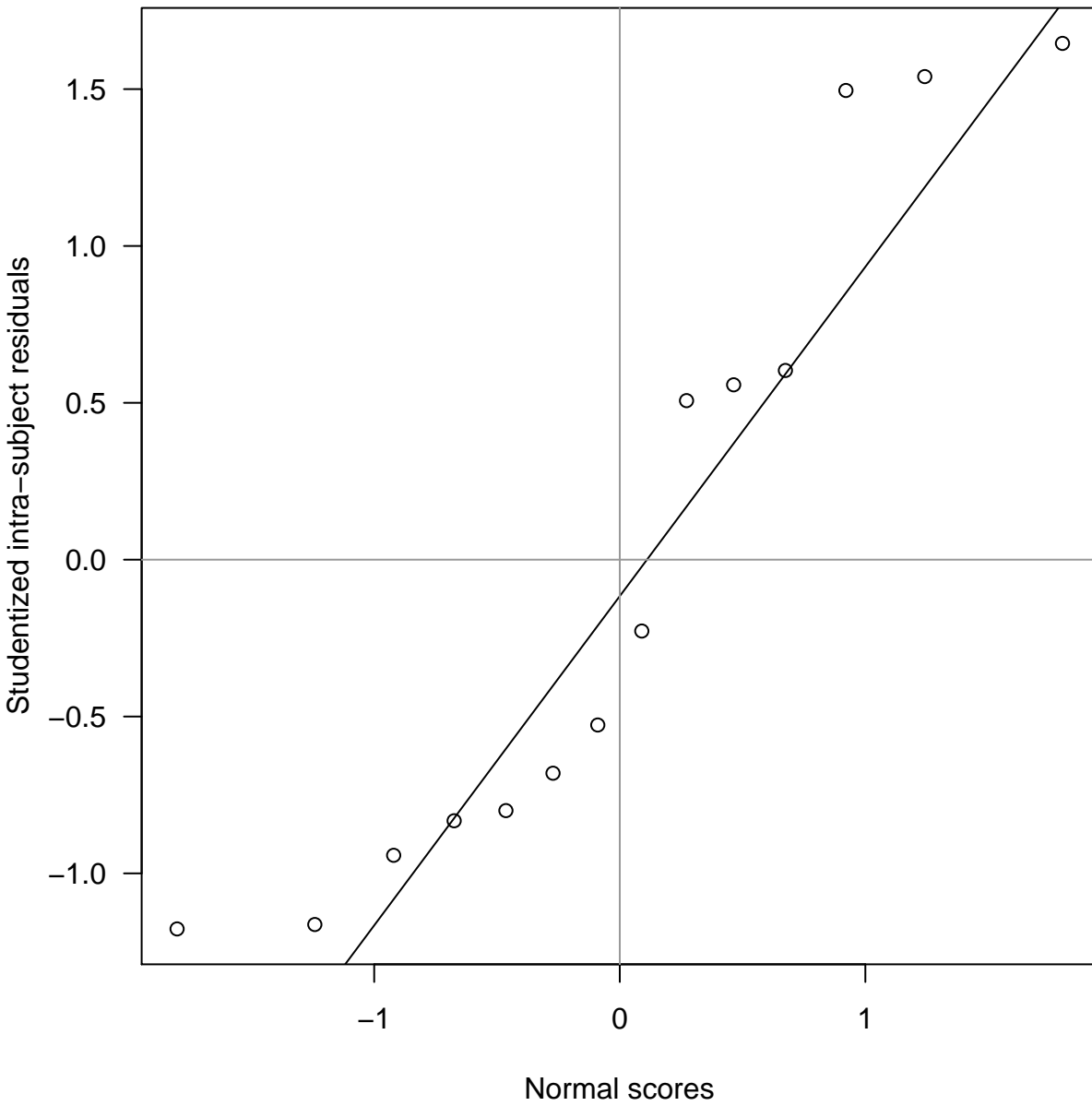
# intra-subject residuals



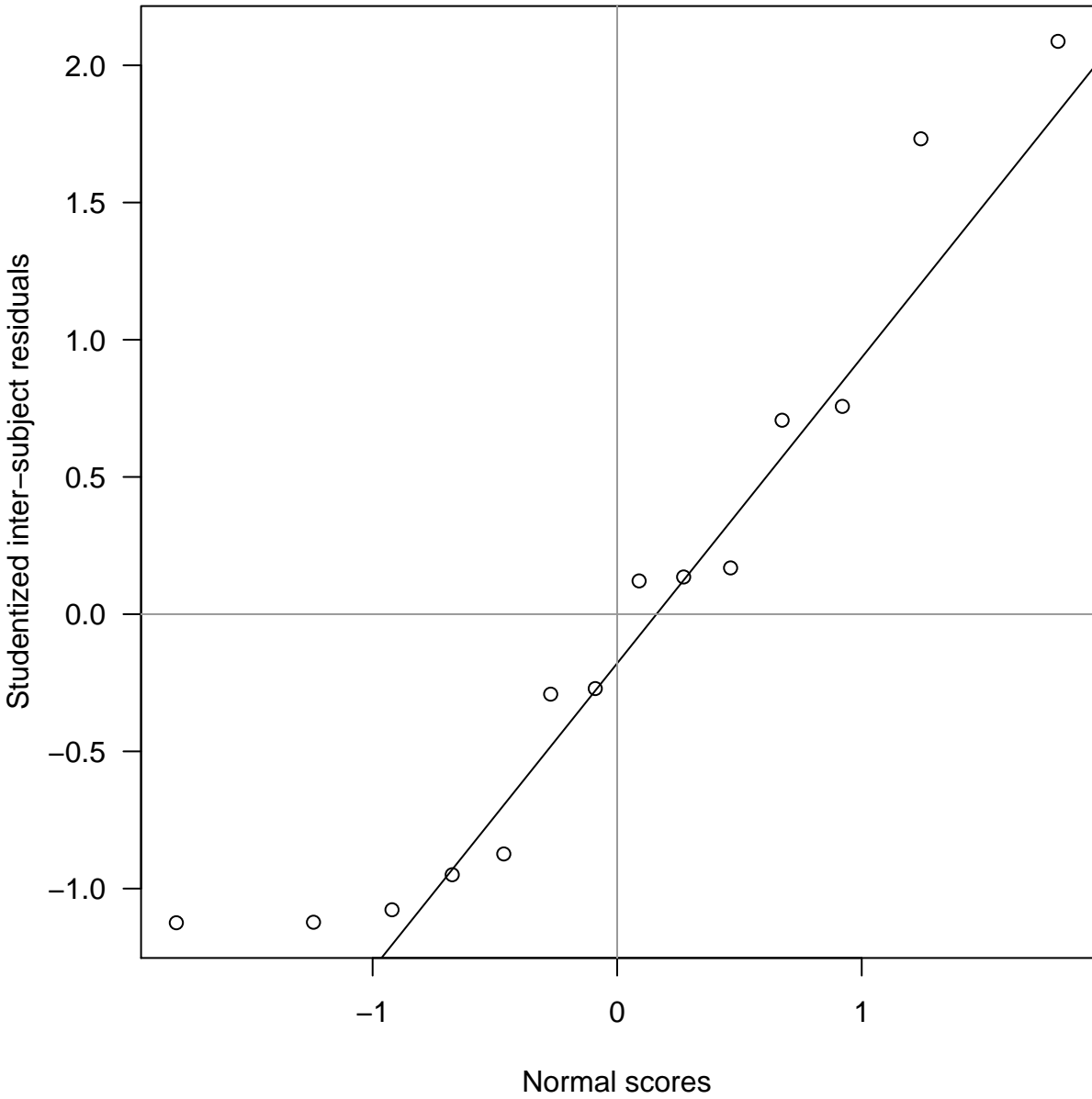
# inter-subject residuals



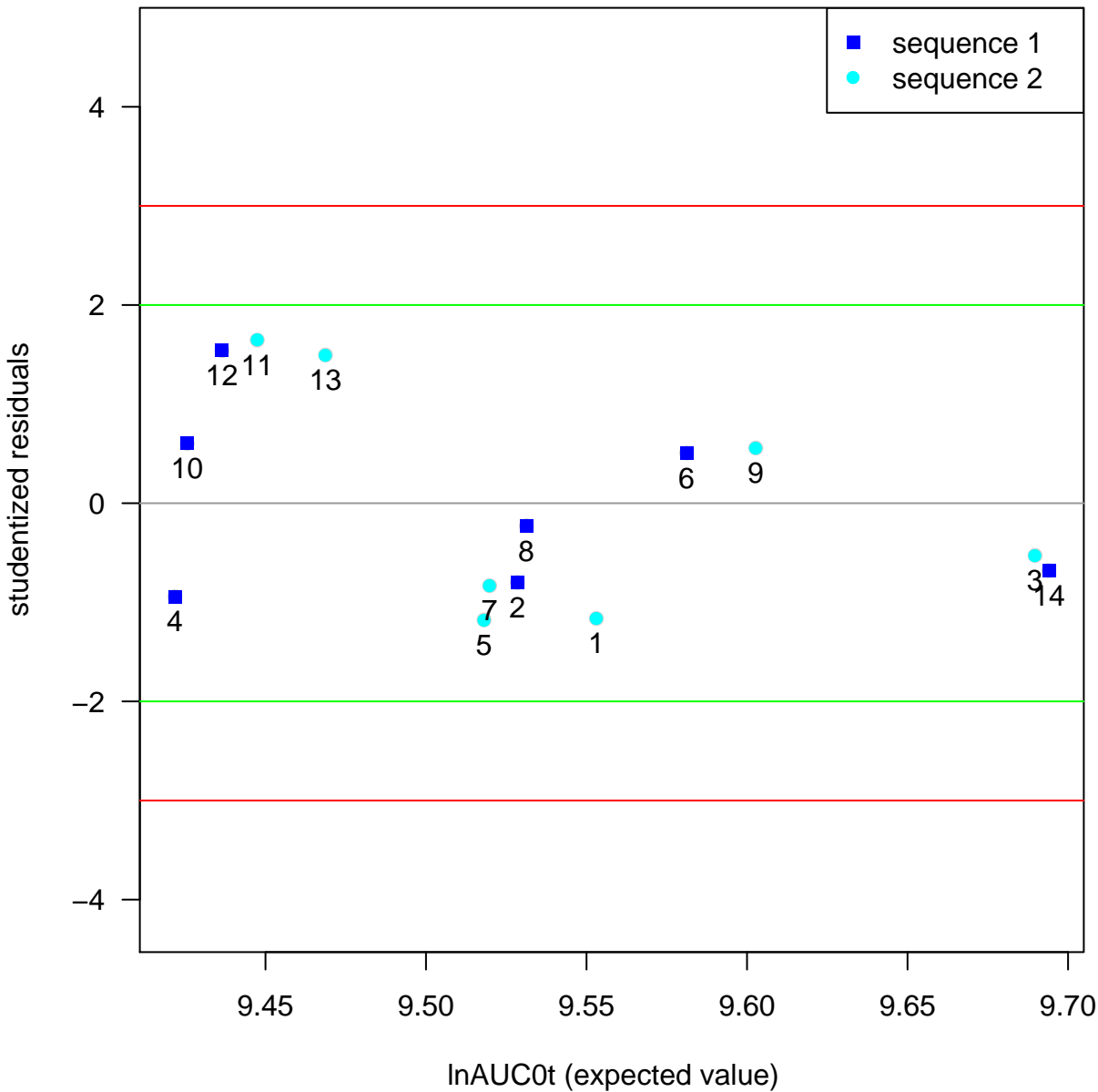
**Normal Probability Plot of lnAUC0t (intrasubj)**



**Normal Probability Plot of lnAUC0t (intersubj)**

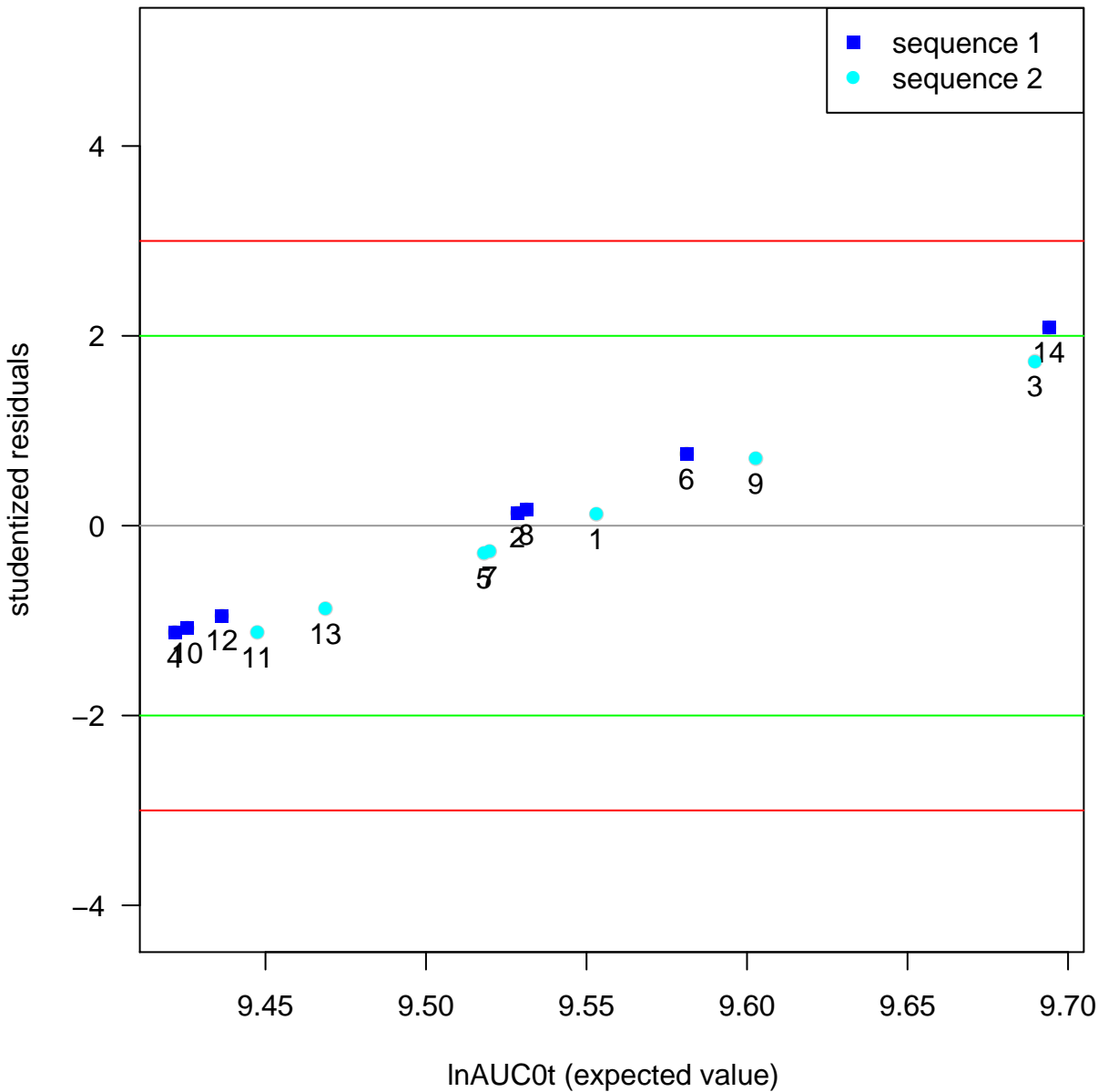


# intra-subject residuals

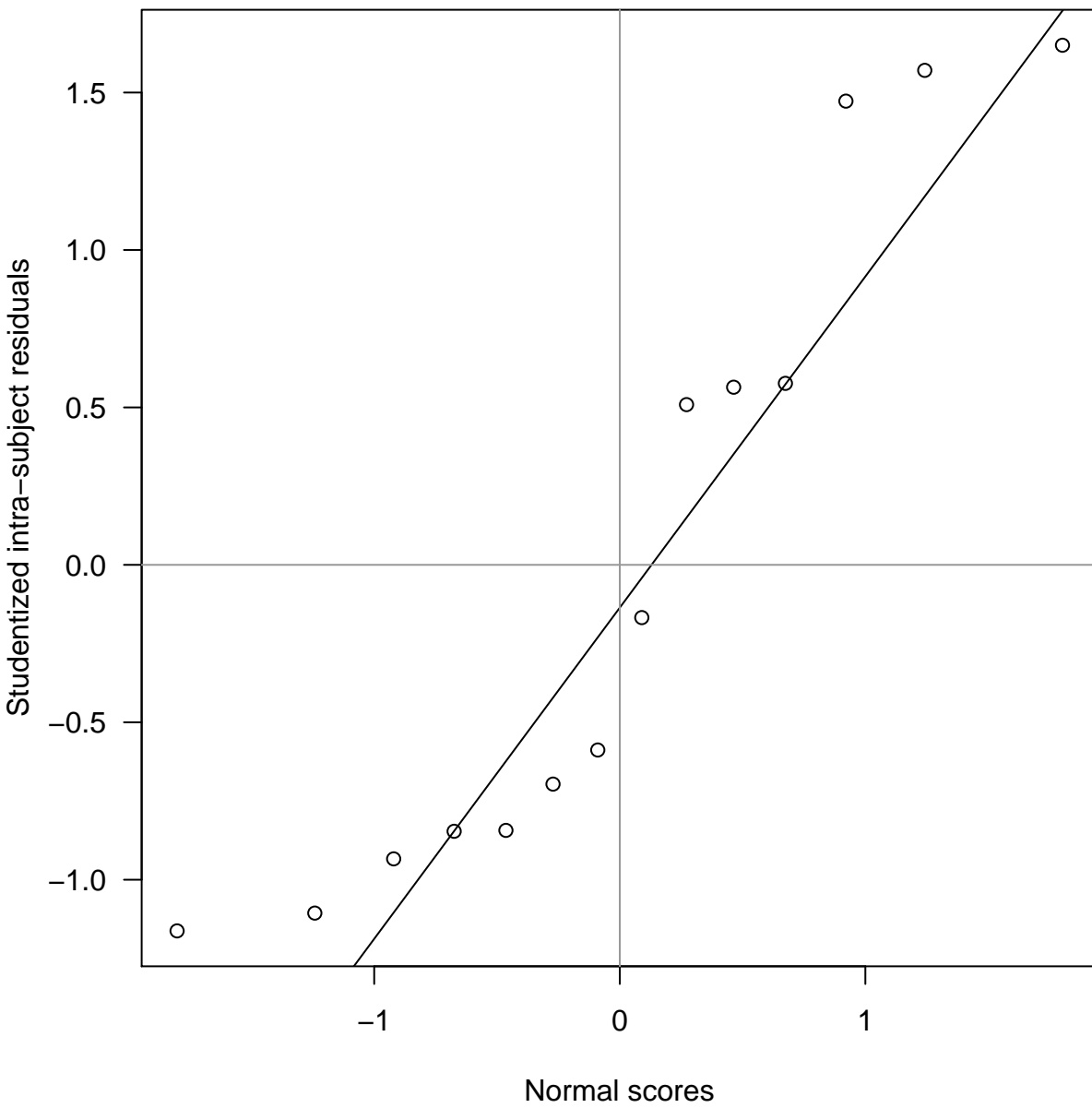




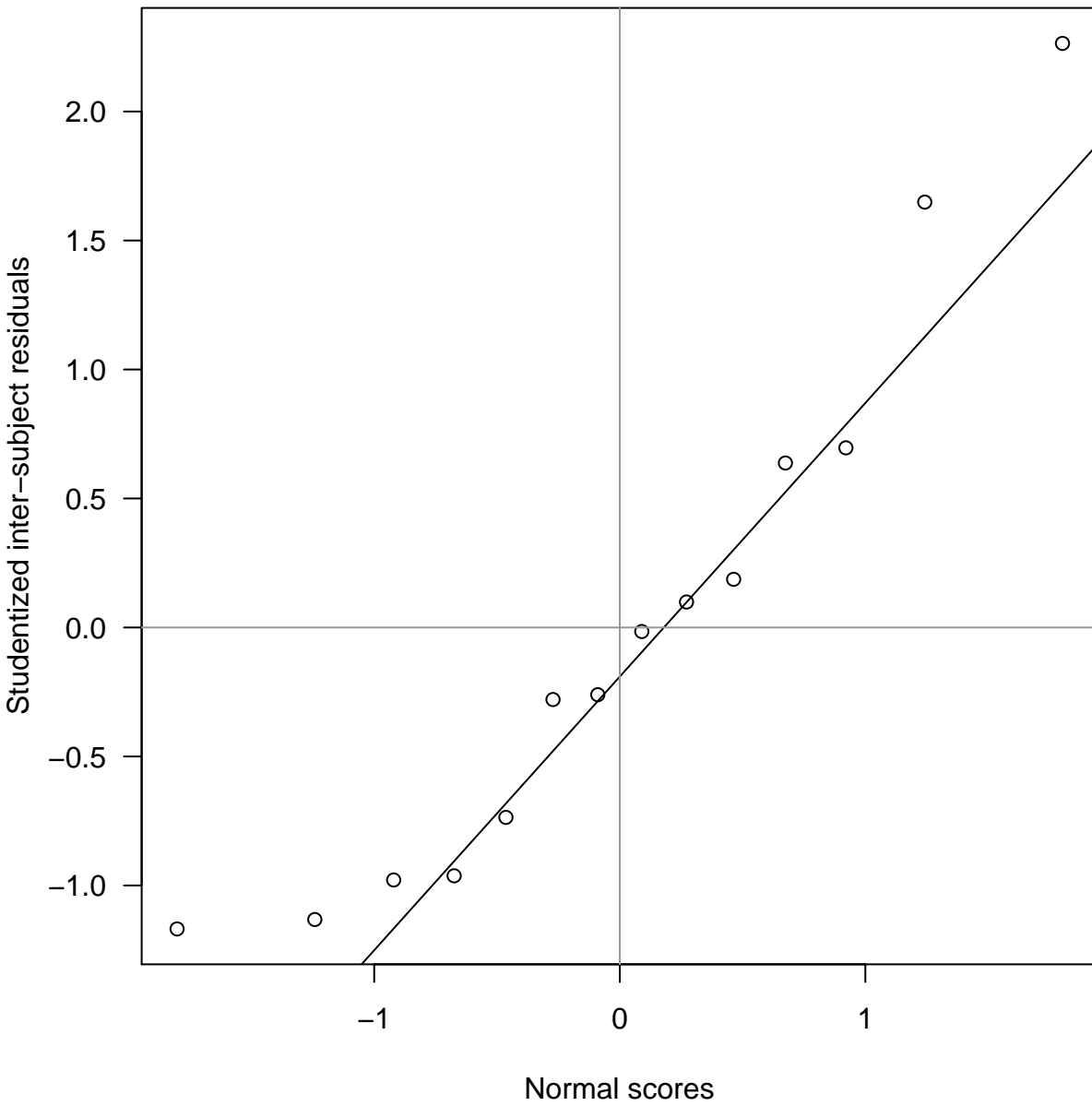
# inter-subject residuals



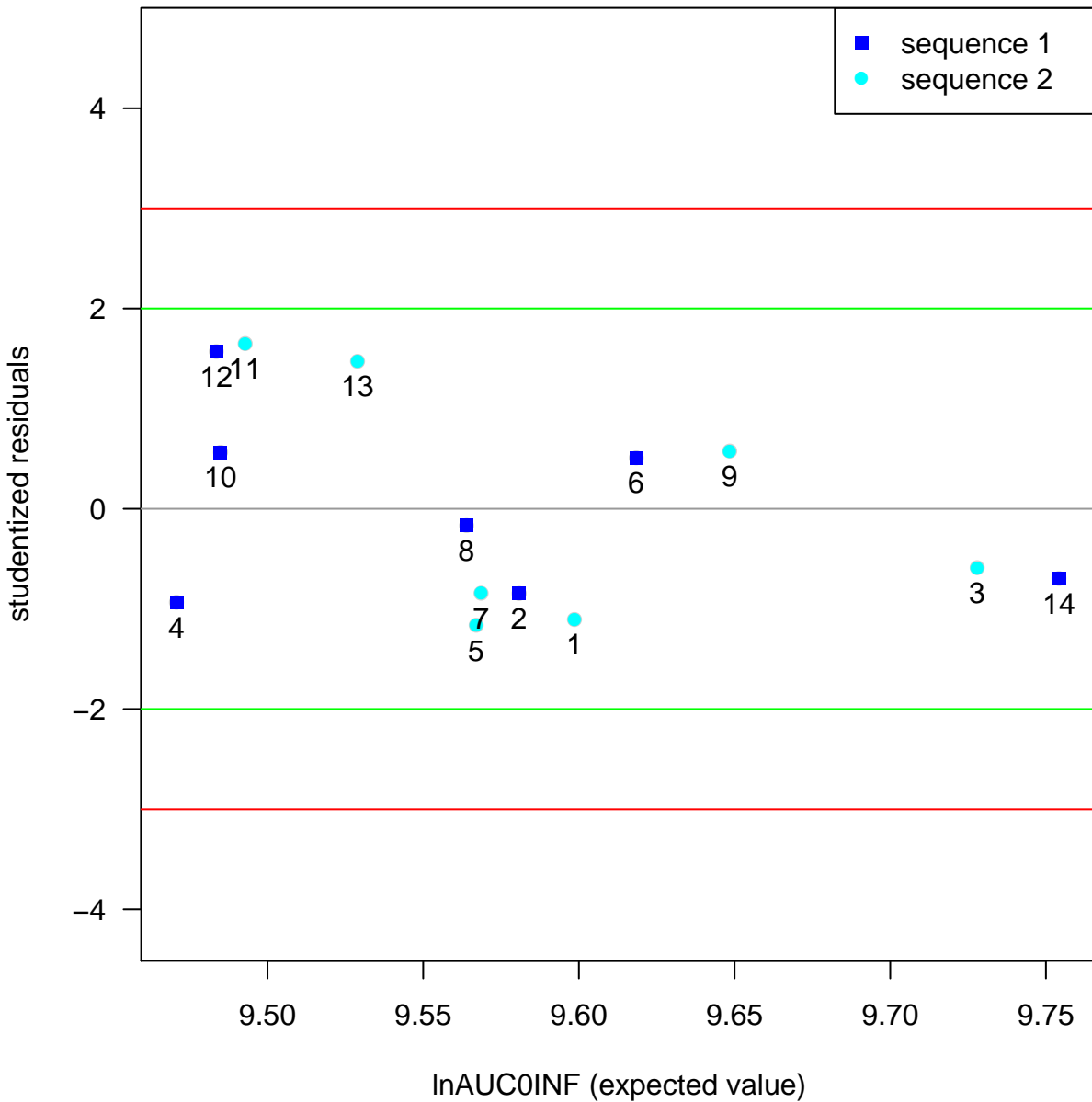
**Normal Probability Plot of InAUC0INF (intrasubj)**



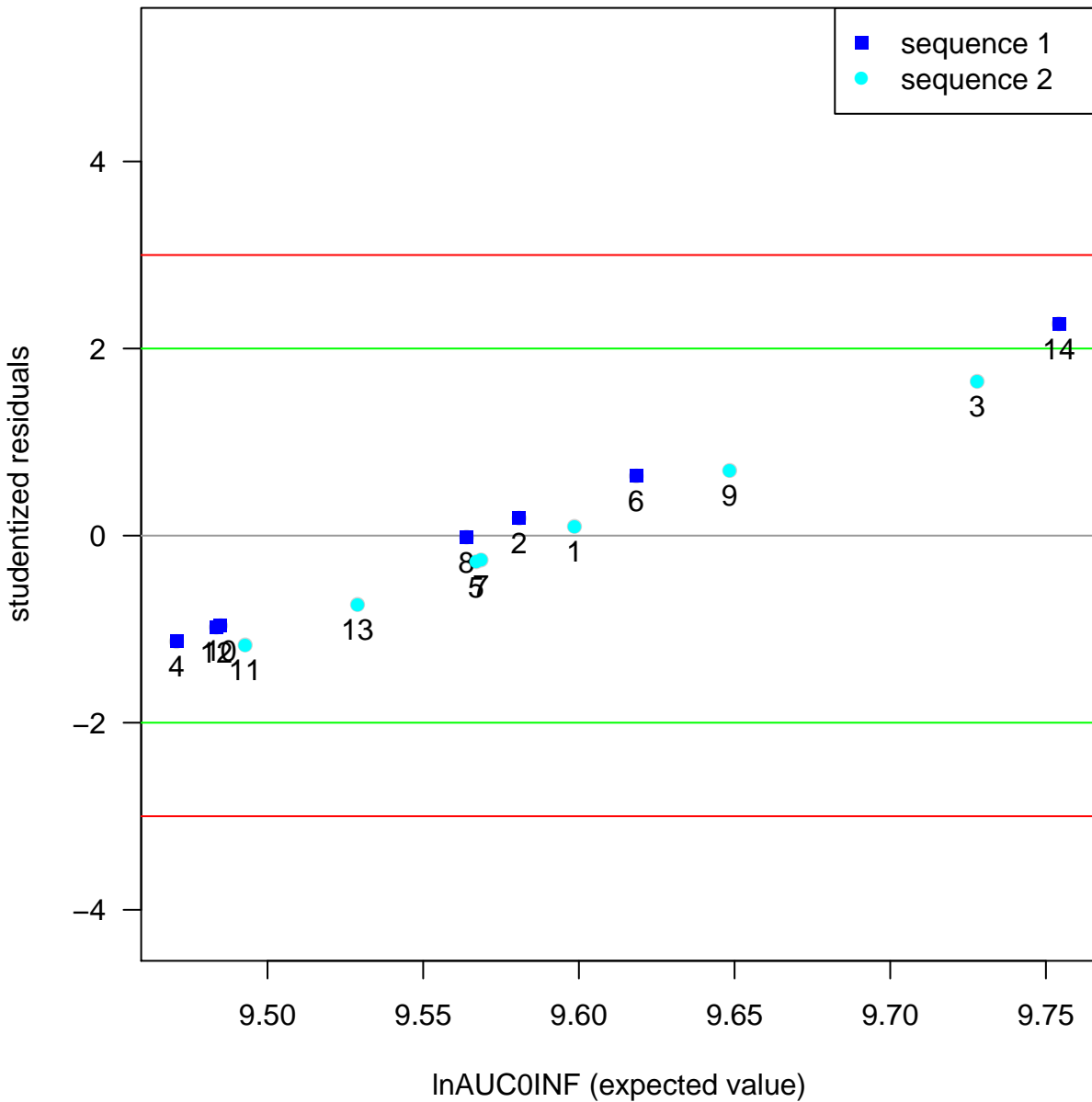
# Normal Probability Plot of InAUC0INF (intersubj)



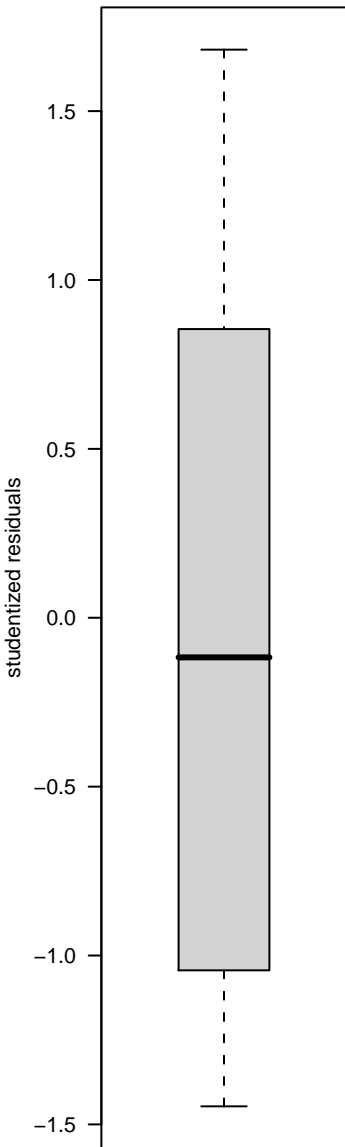
# intra-subject residuals



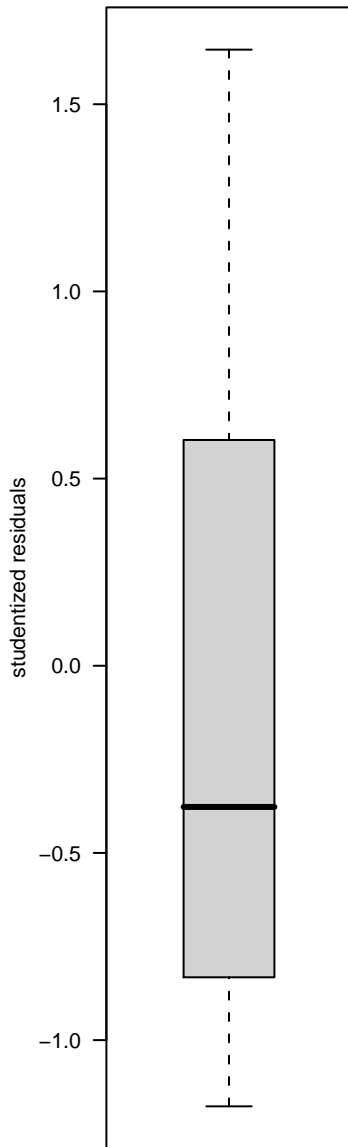
# inter-subject residuals



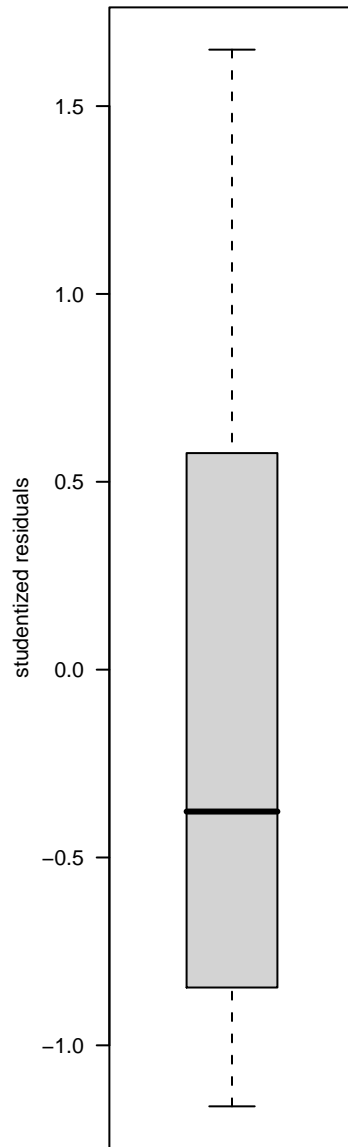
**InCmax (intrasubj)**



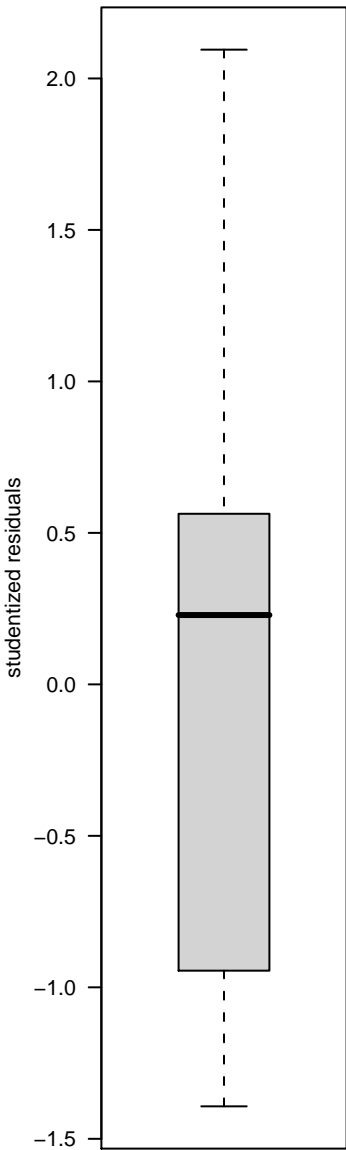
**InAUC0t (intrasubj)**



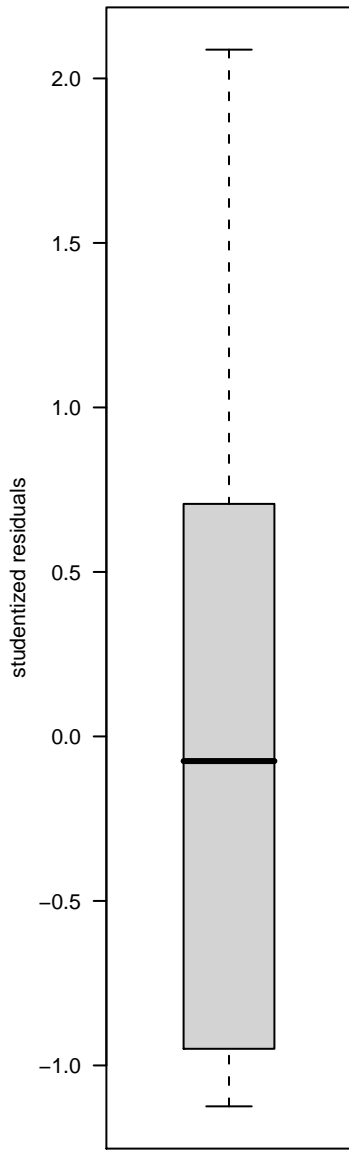
**InAUC0INF (intrasubj)**



**InCmax (intersubj)**



**InAUC0t (intersubj)**



**InAUC0INF (intersubj)**

