

Figure 1. QQ plots of standardized kurtosis versus standard normal distribution
($n = 50, p = 2$)

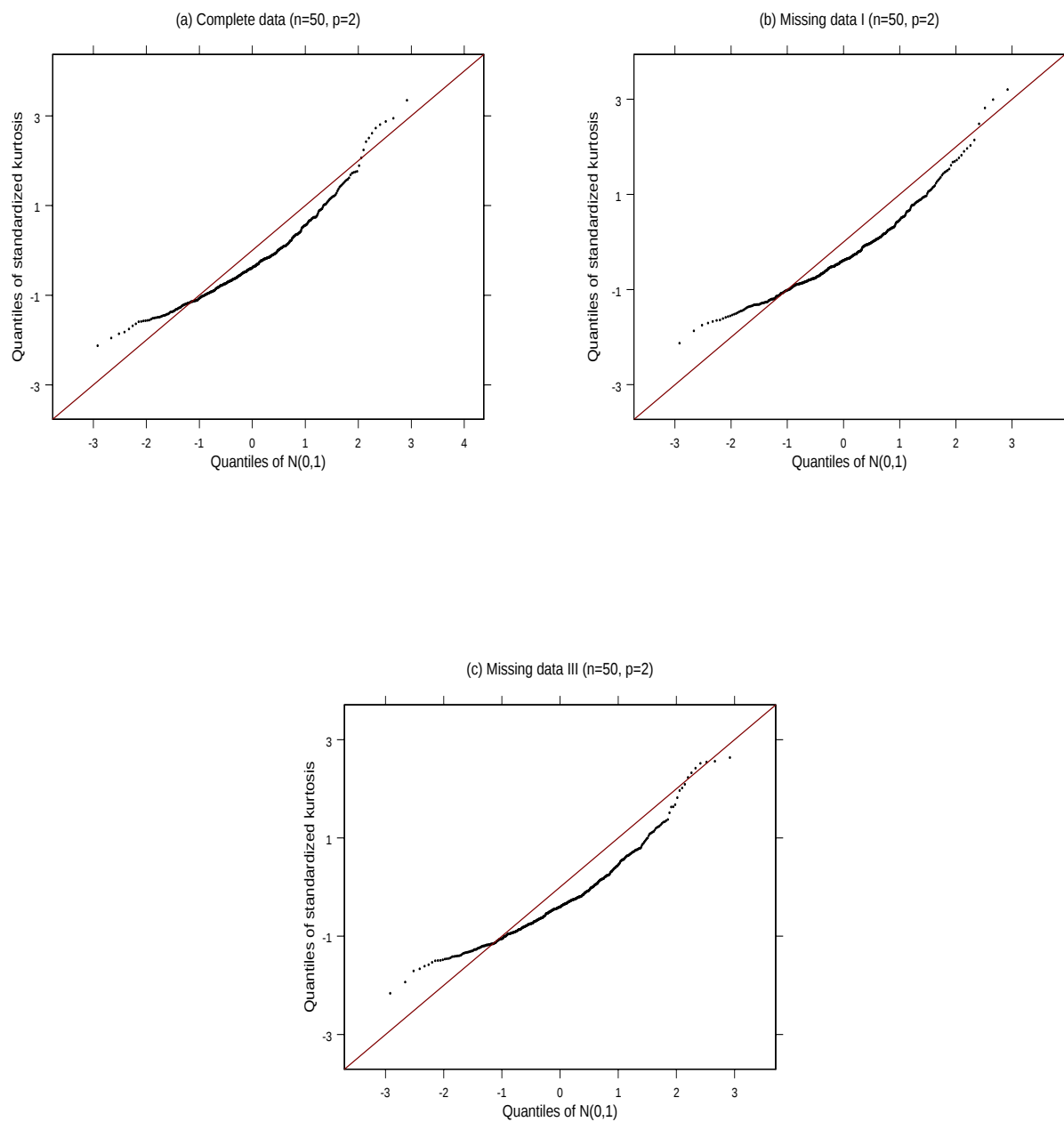


Figure 2. QQ plots of standardized kurtosis versus standard normal distribution
($n = 100, p = 2$)

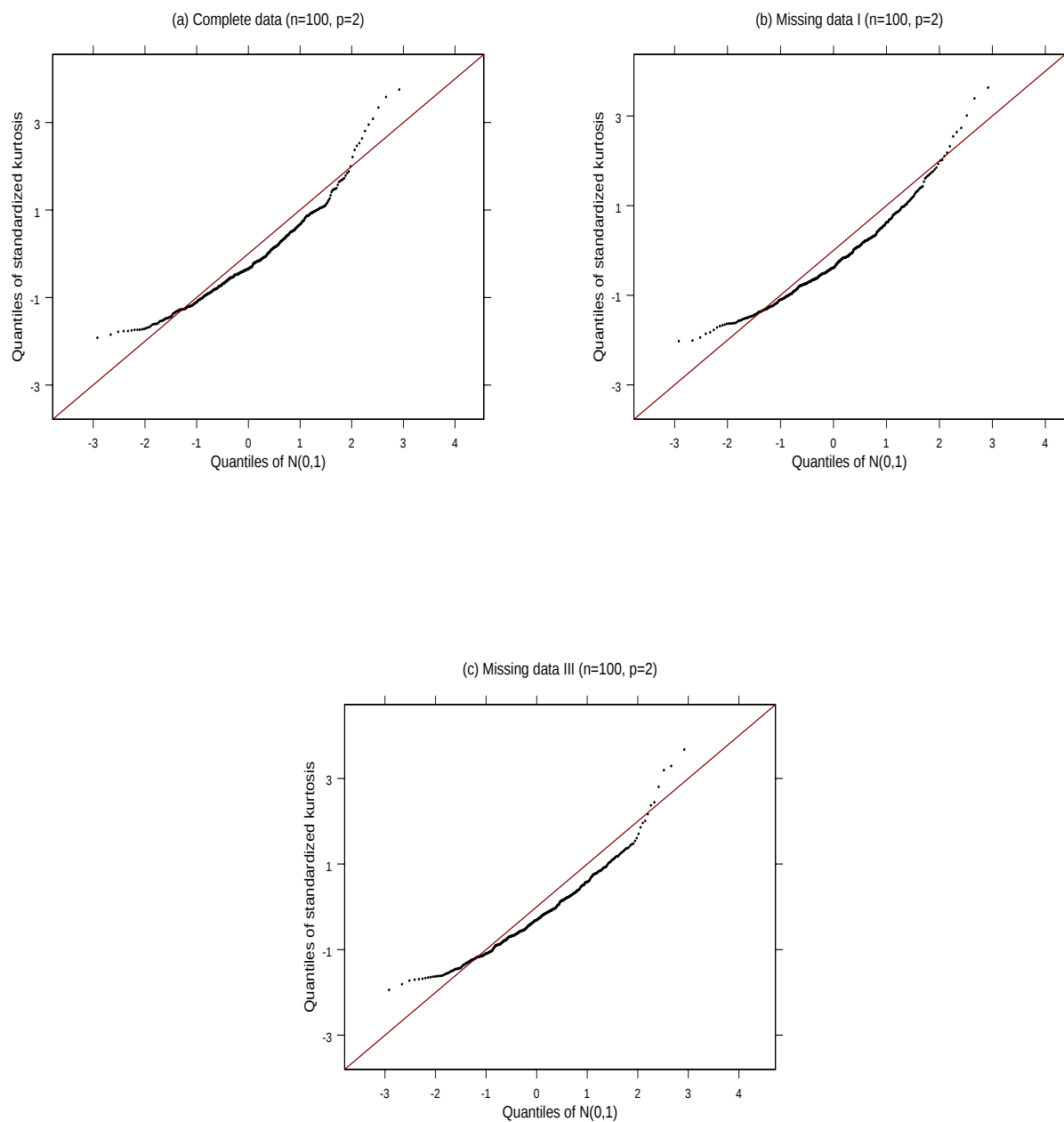


Figure 3. QQ plots of standardized kurtosis versus standard normal distribution
($n = 200, p = 2$)

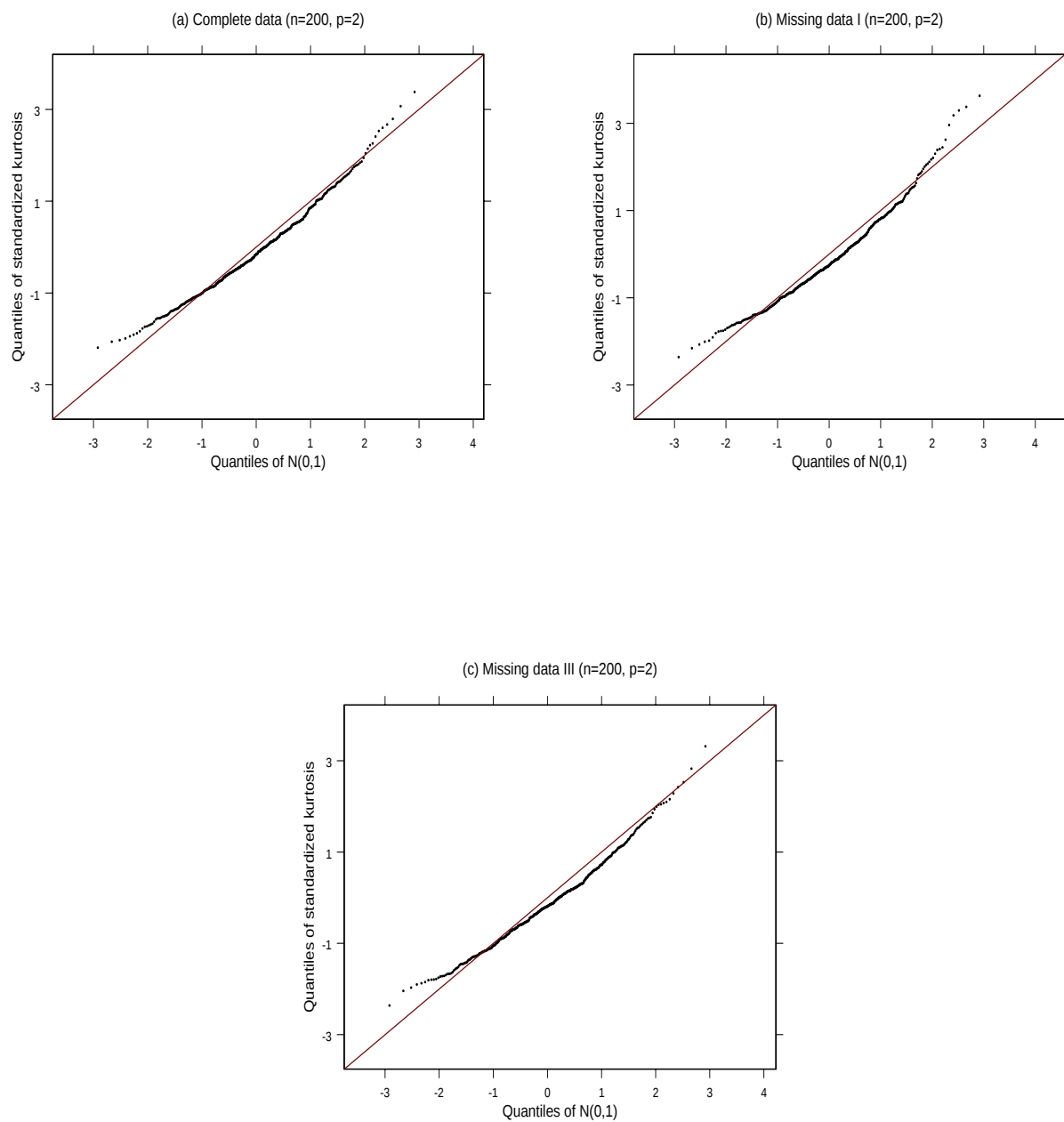


Figure 4. QQ plots of standardized kurtosis versus standard normal distribution
($n = 500$, $p = 2$)

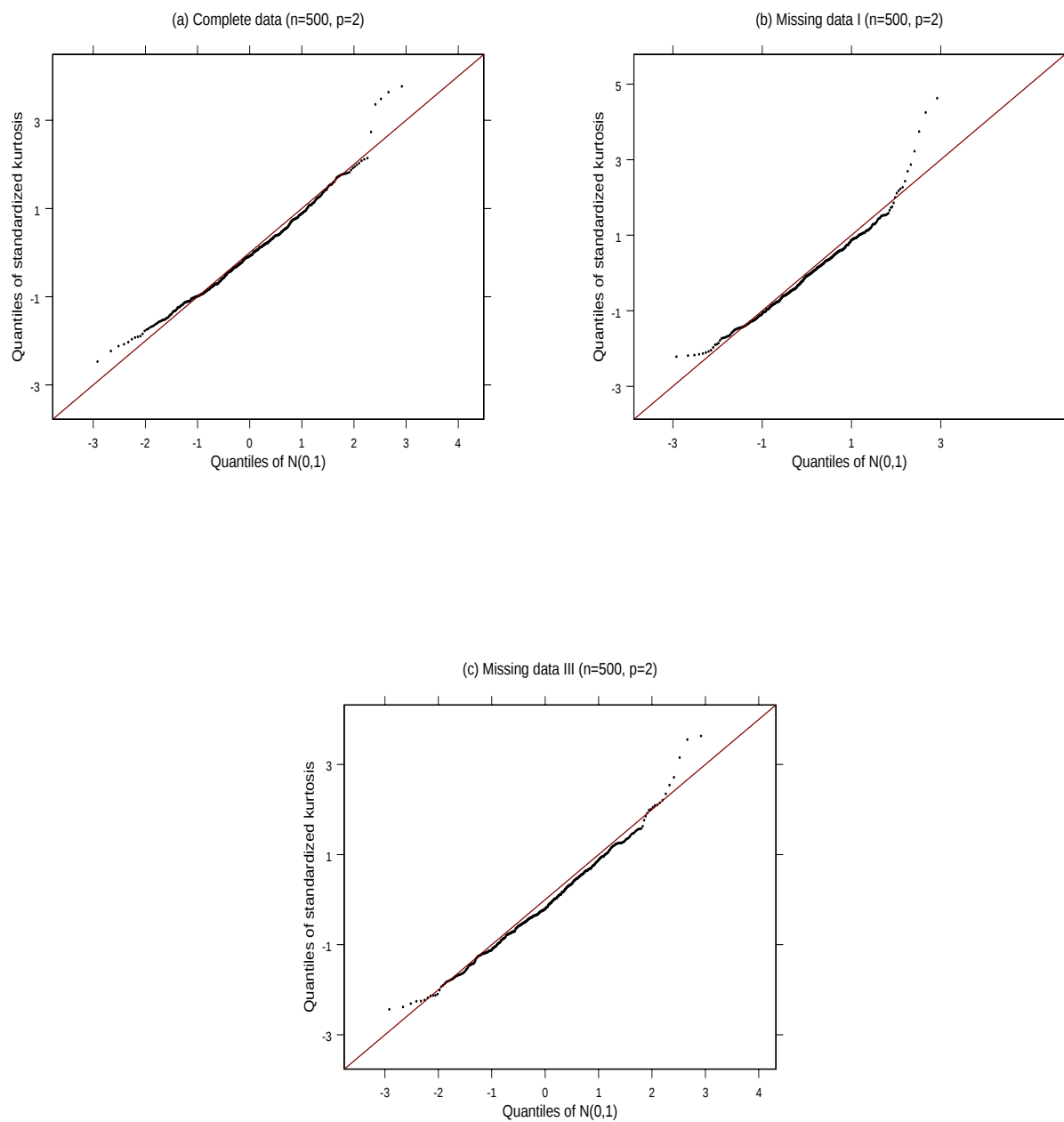


Figure 5. QQ plots of standardized kurtosis versus standard normal distribution
($n = 1000$, $p = 2$)

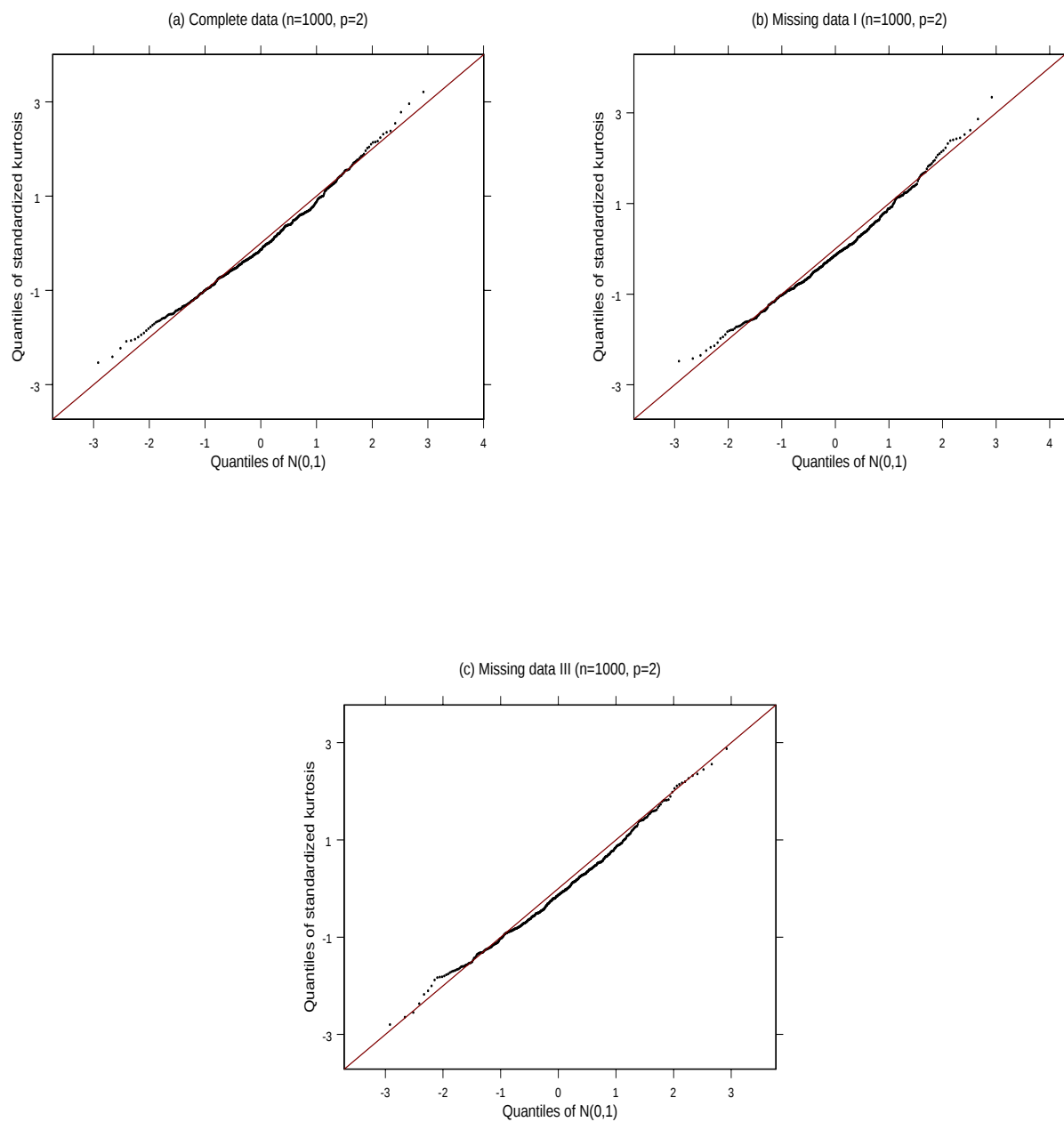


Figure 6. QQ plots of standardized kurtosis versus standard normal distribution
($n = 50, p = 3$)

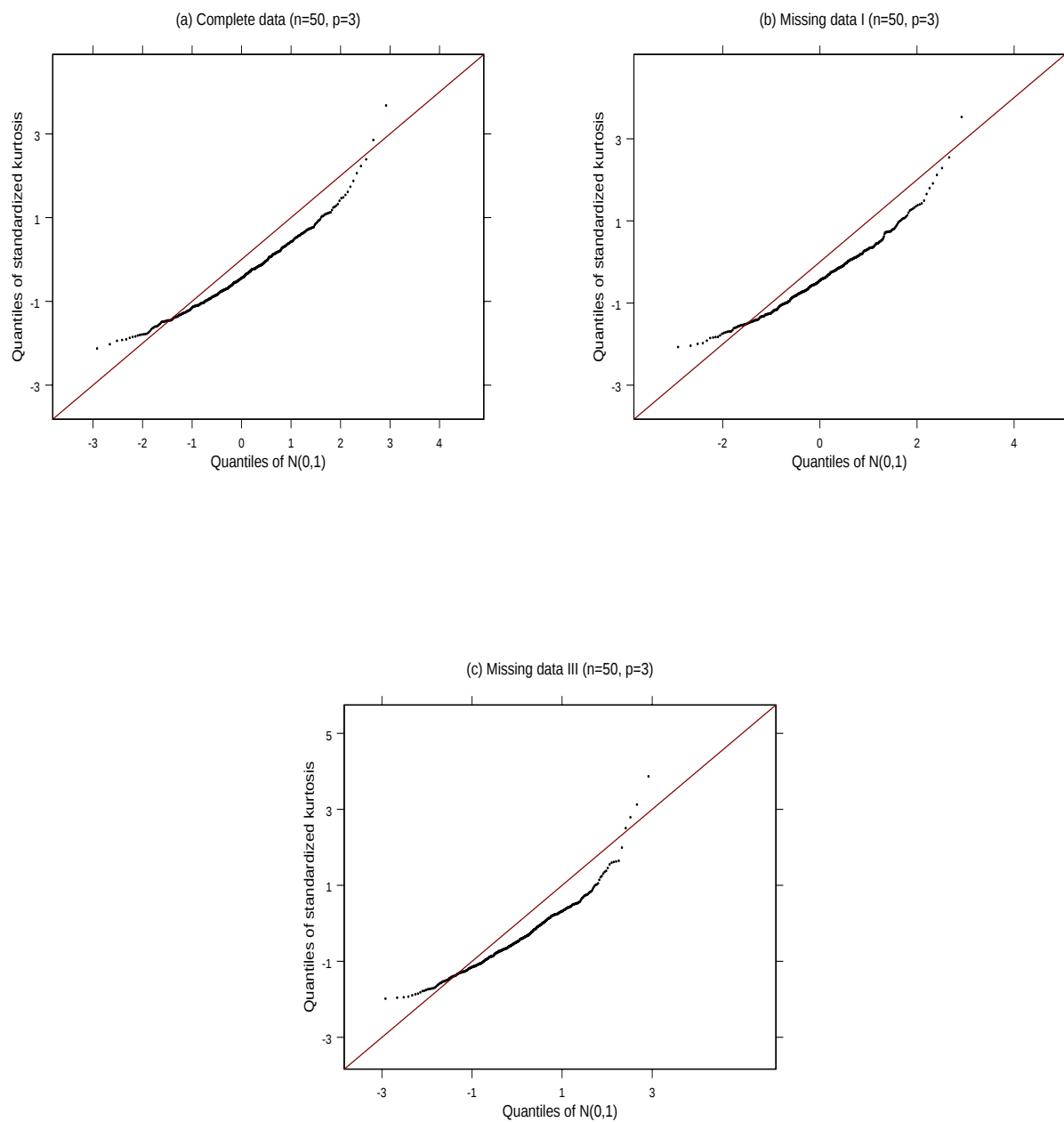


Figure 7. QQ plots of standardized kurtosis versus standard normal distribution
($n = 100, p = 3$)

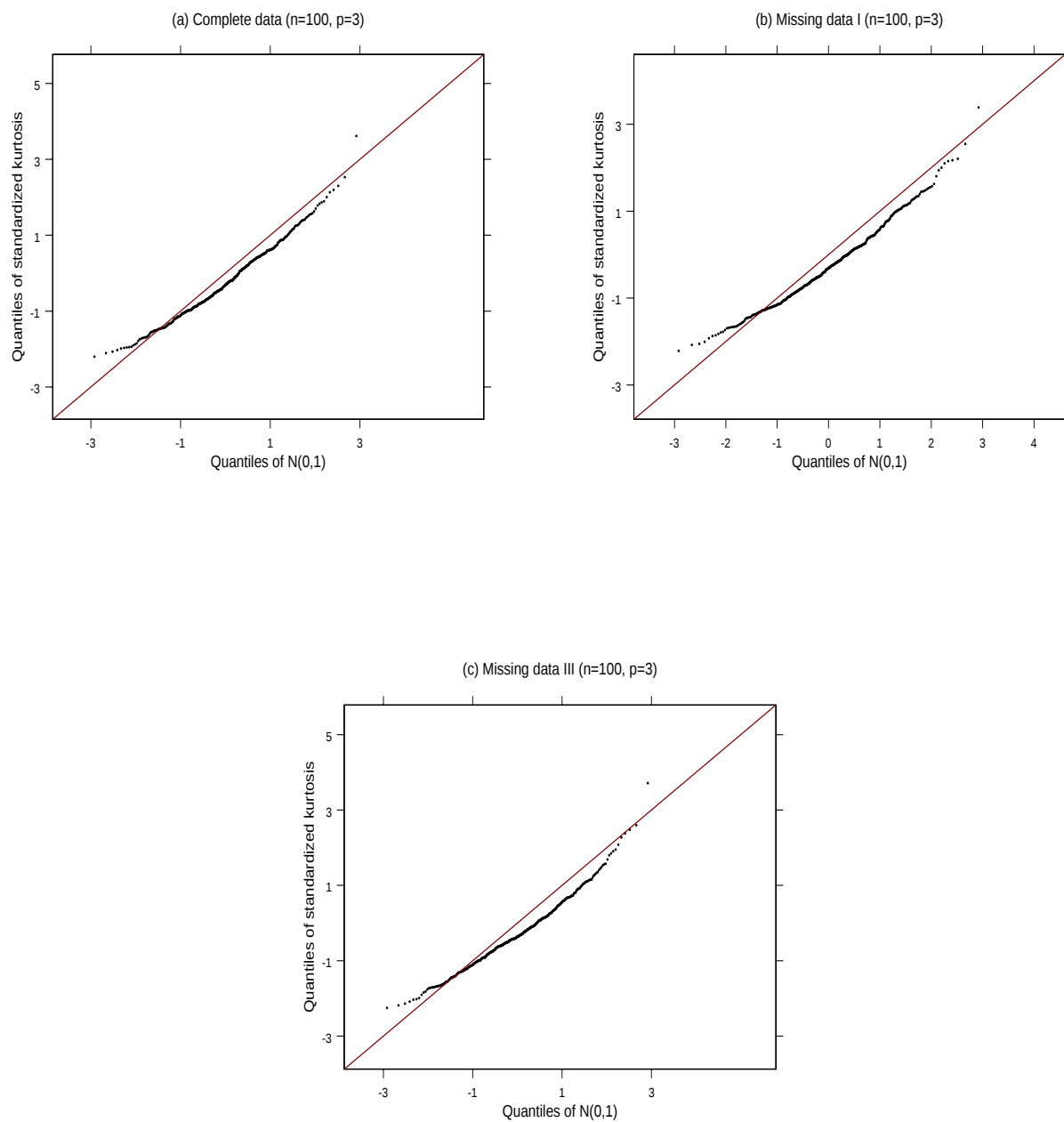


Figure 8. QQ plots of standardized kurtosis versus standard normal distribution
($n = 200, p = 3$)

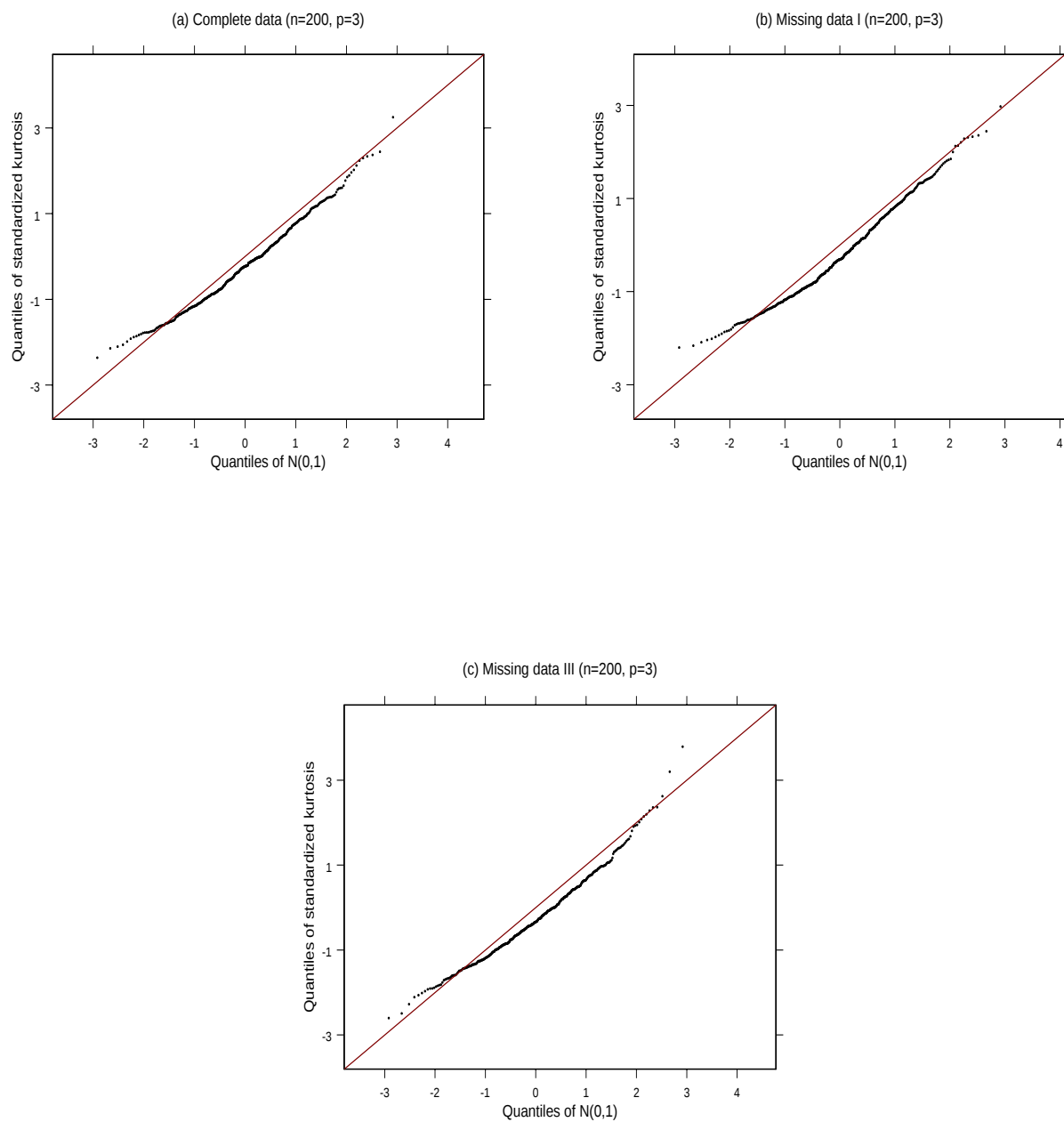


Figure 9. QQ plots of standardized kurtosis versus standard normal distribution
($n = 500, p = 3$)

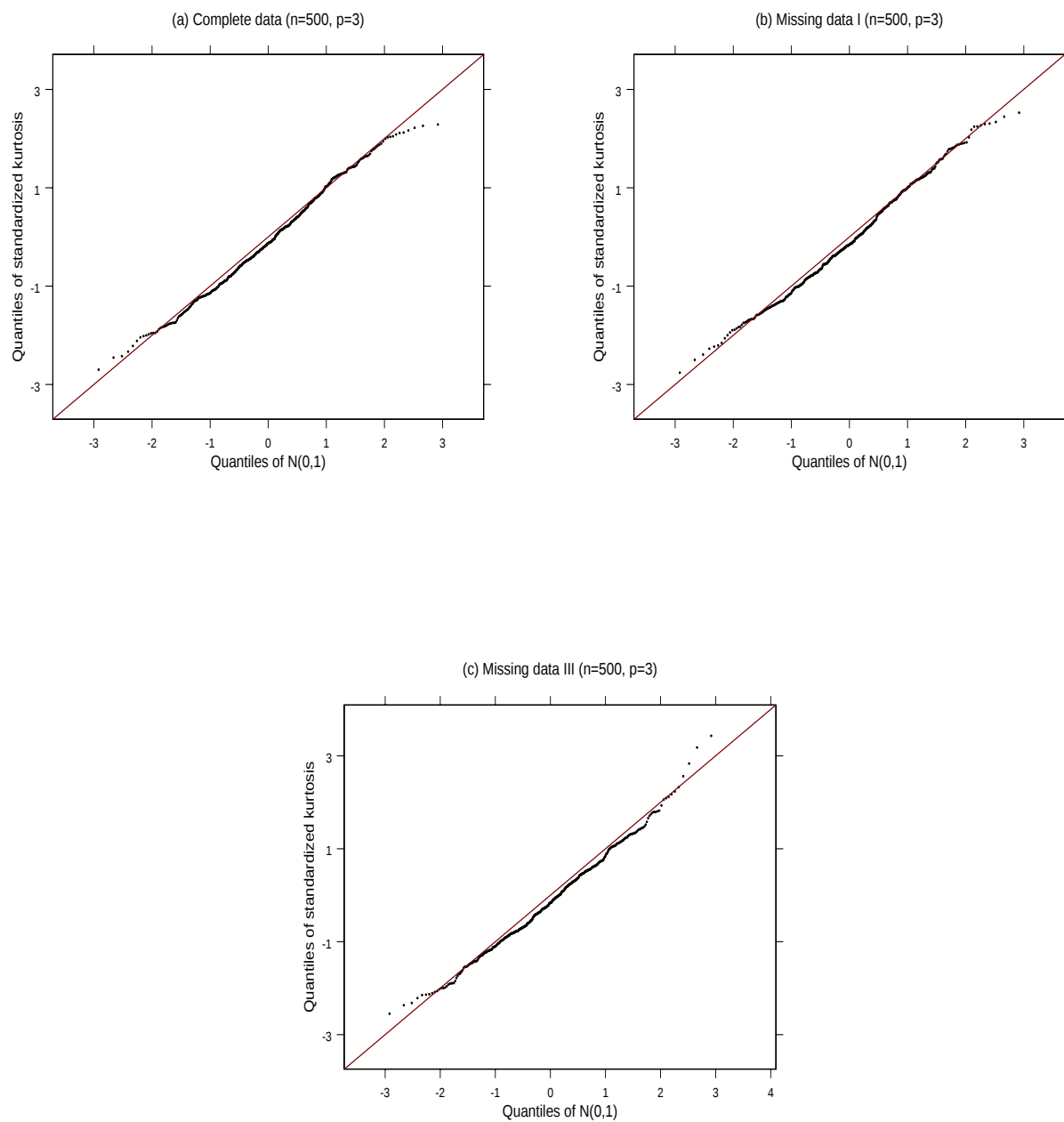


Figure 10. QQ plots of standardized kurtosis versus standard normal distribution
($n = 1000$, $p = 3$)

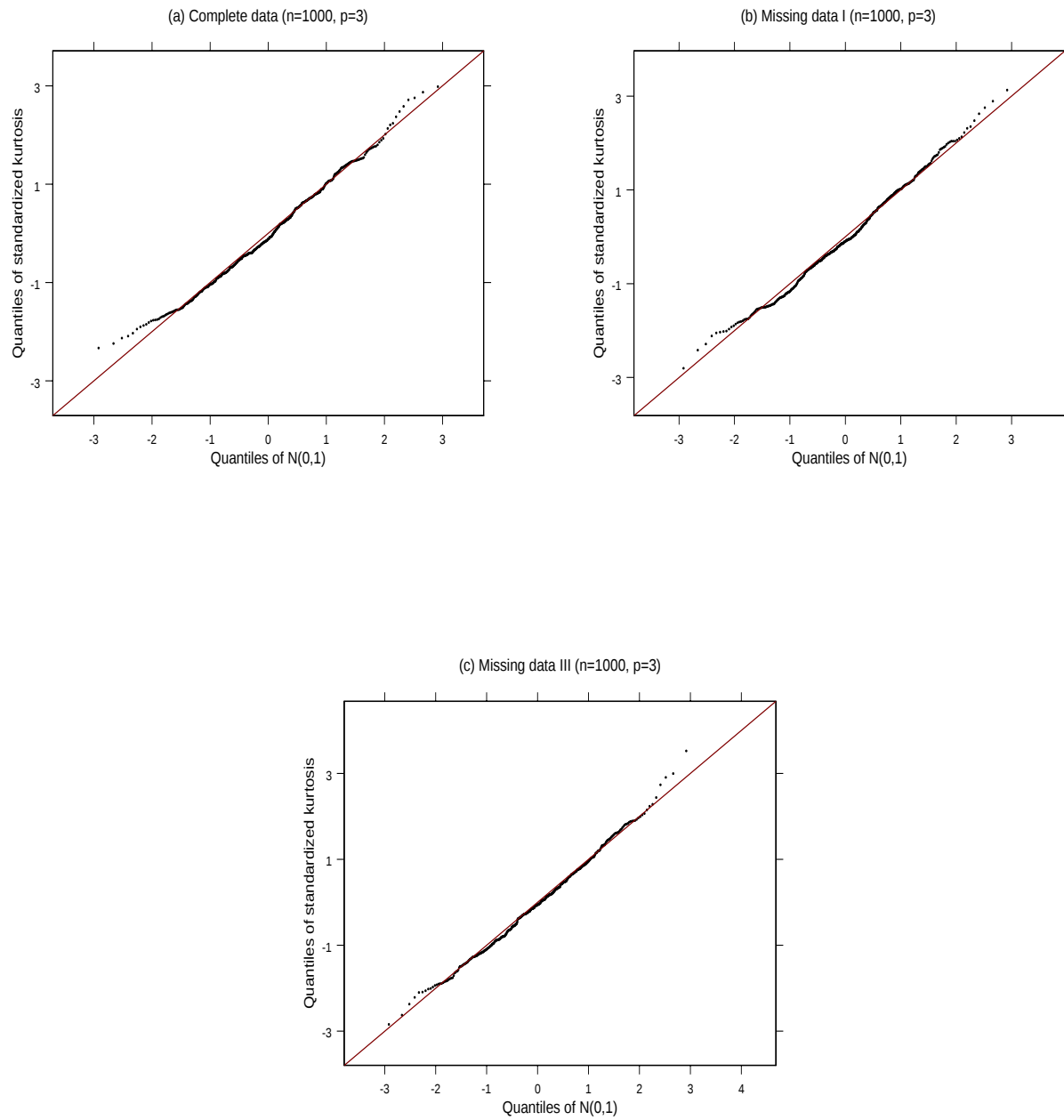


Figure 11. QQ plots of standardized kurtosis versus standard normal distribution
($n = 50, p = 4$)

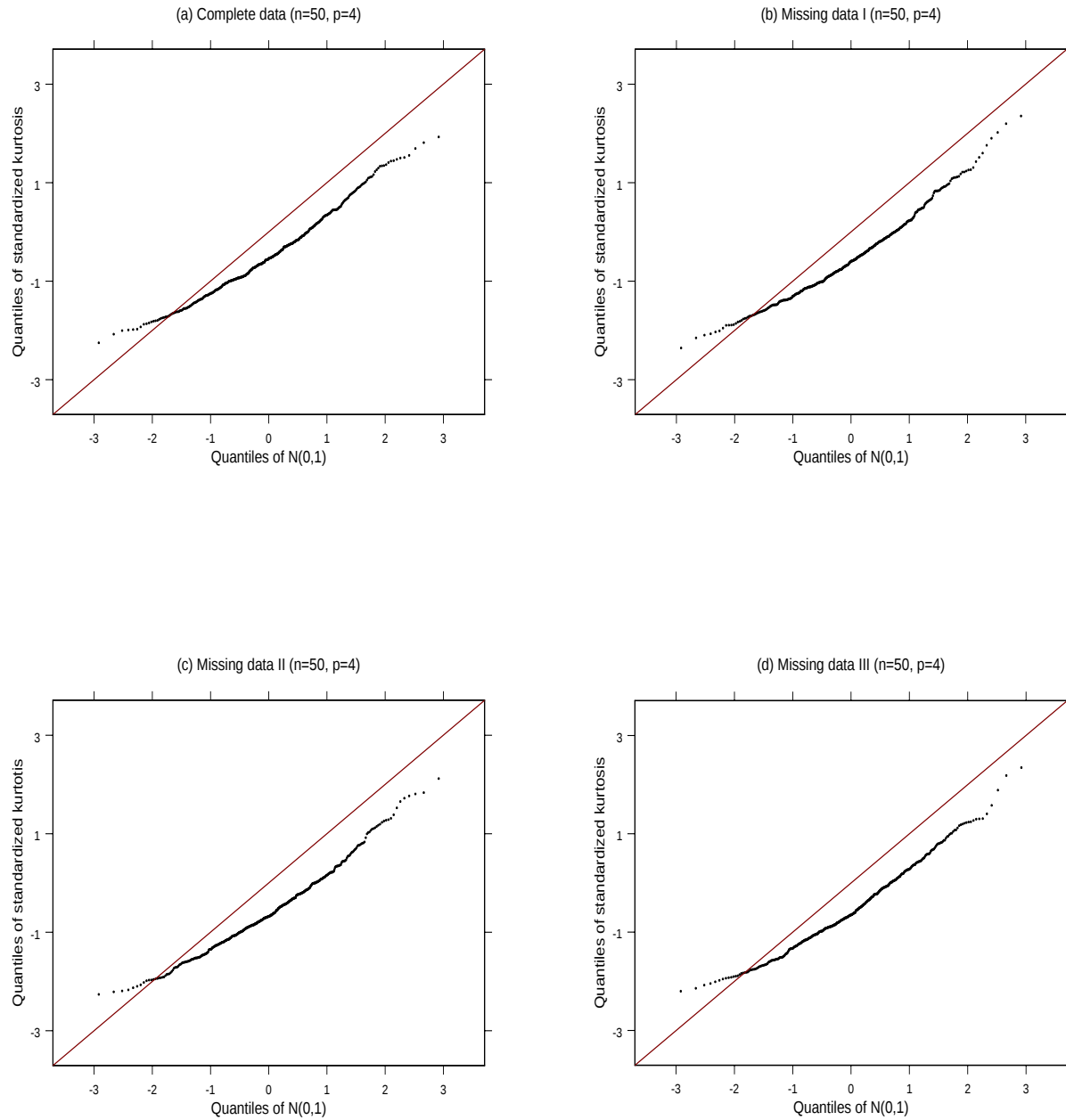


Figure 12. QQ plots of standardized kurtosis versus standard normal distribution
($n = 100$, $p = 4$)

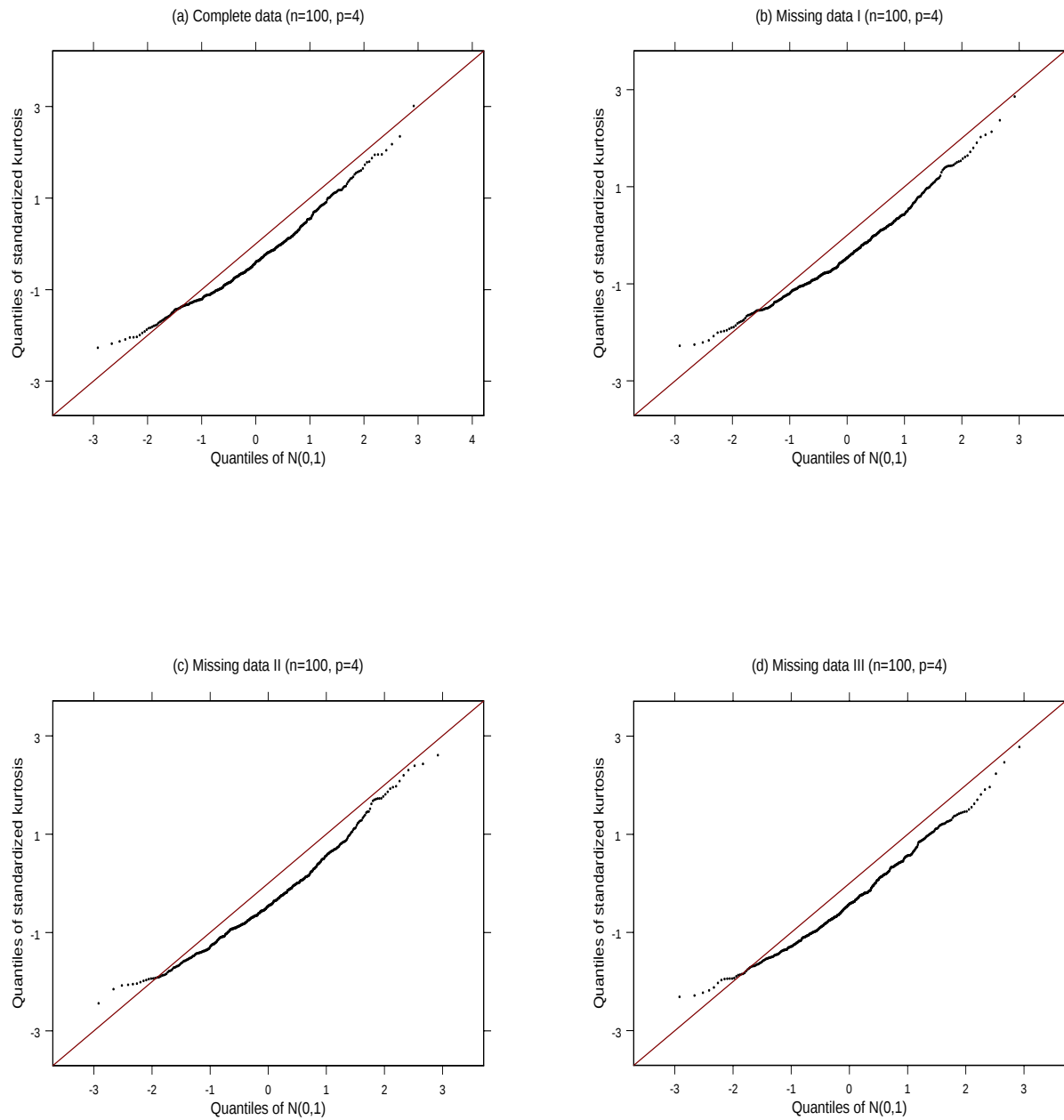


Figure 13. QQ plots of standardized kurtosis versus standard normal distribution
($n = 200$, $p = 4$)

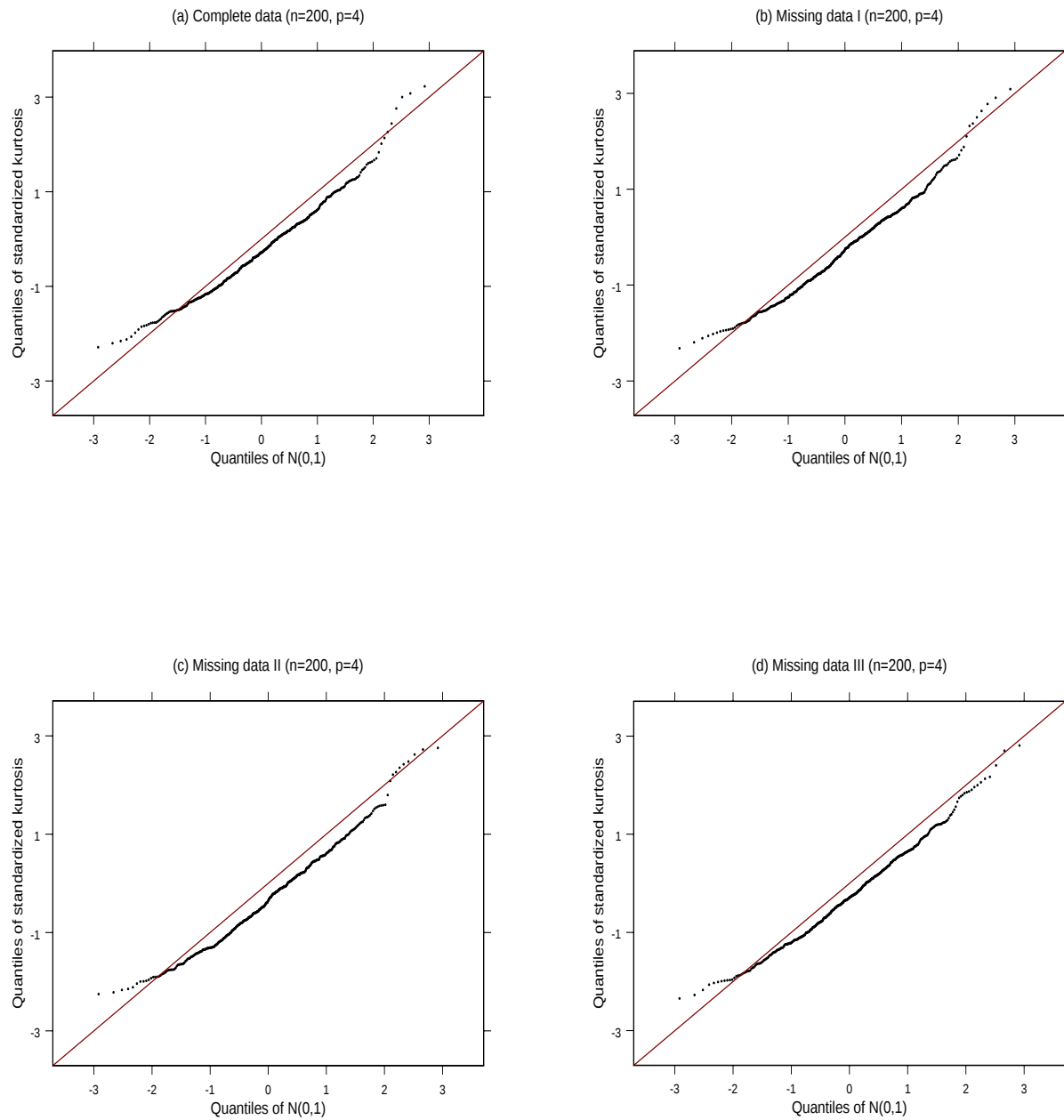


Figure 14. QQ plots of standardized kurtosis versus standard normal distribution
($n = 500$, $p = 4$)

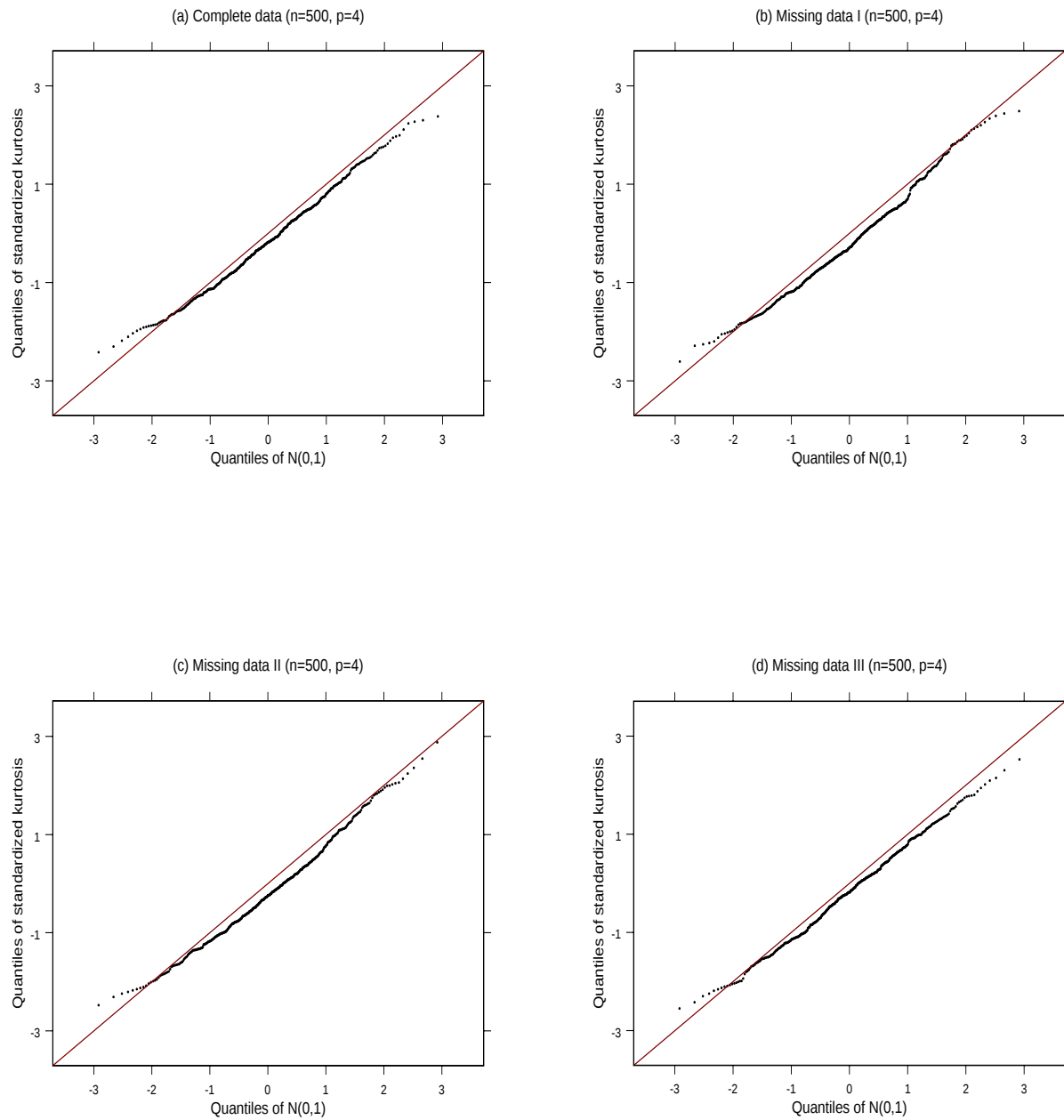


Figure 15. QQ plots of standardized kurtosis versus standard normal distribution
($n = 1000$, $p = 4$)

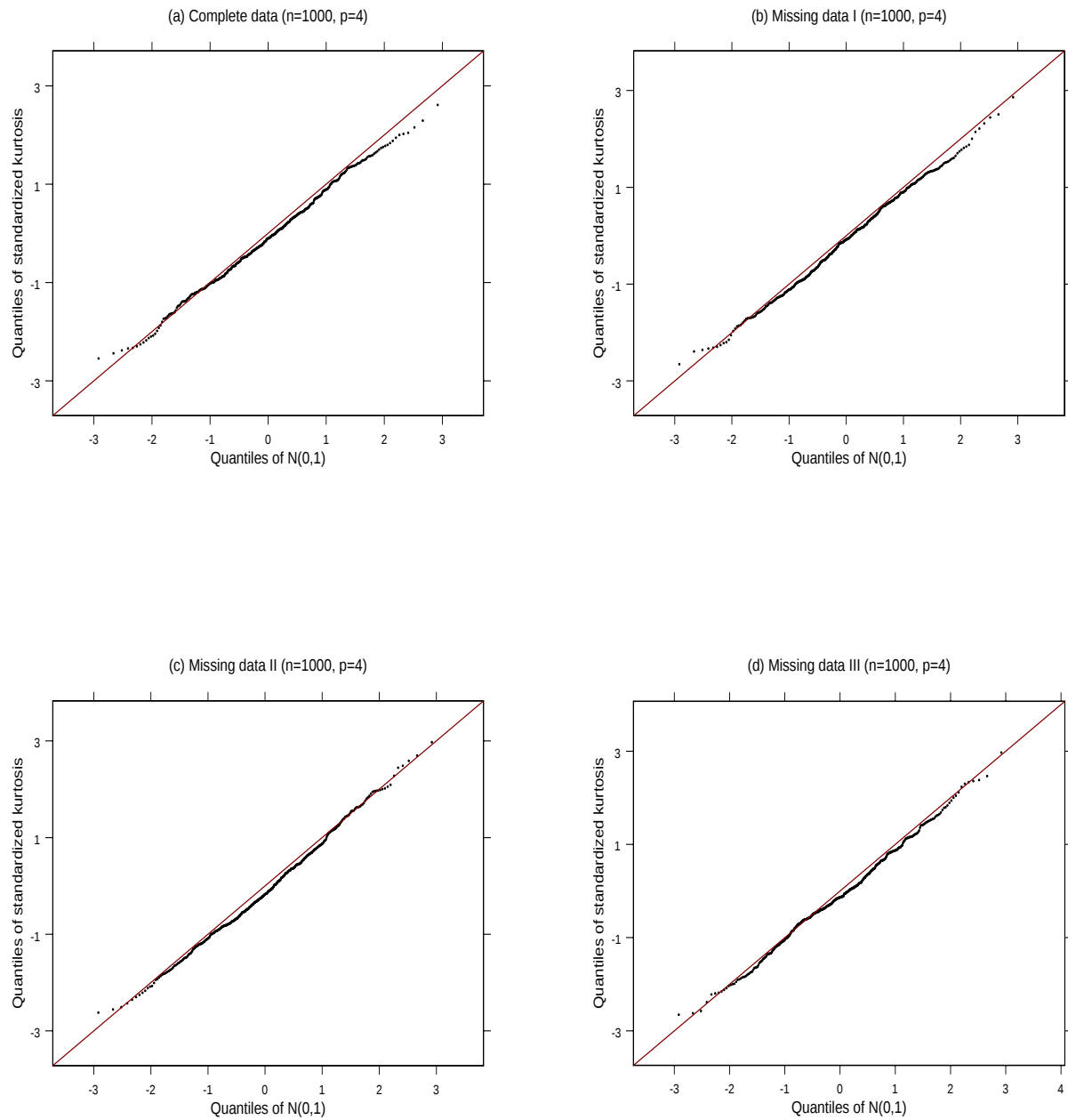


Figure 16. QQ plots of standardized kurtosis versus standard normal distribution
($n = 50, p = 5$)

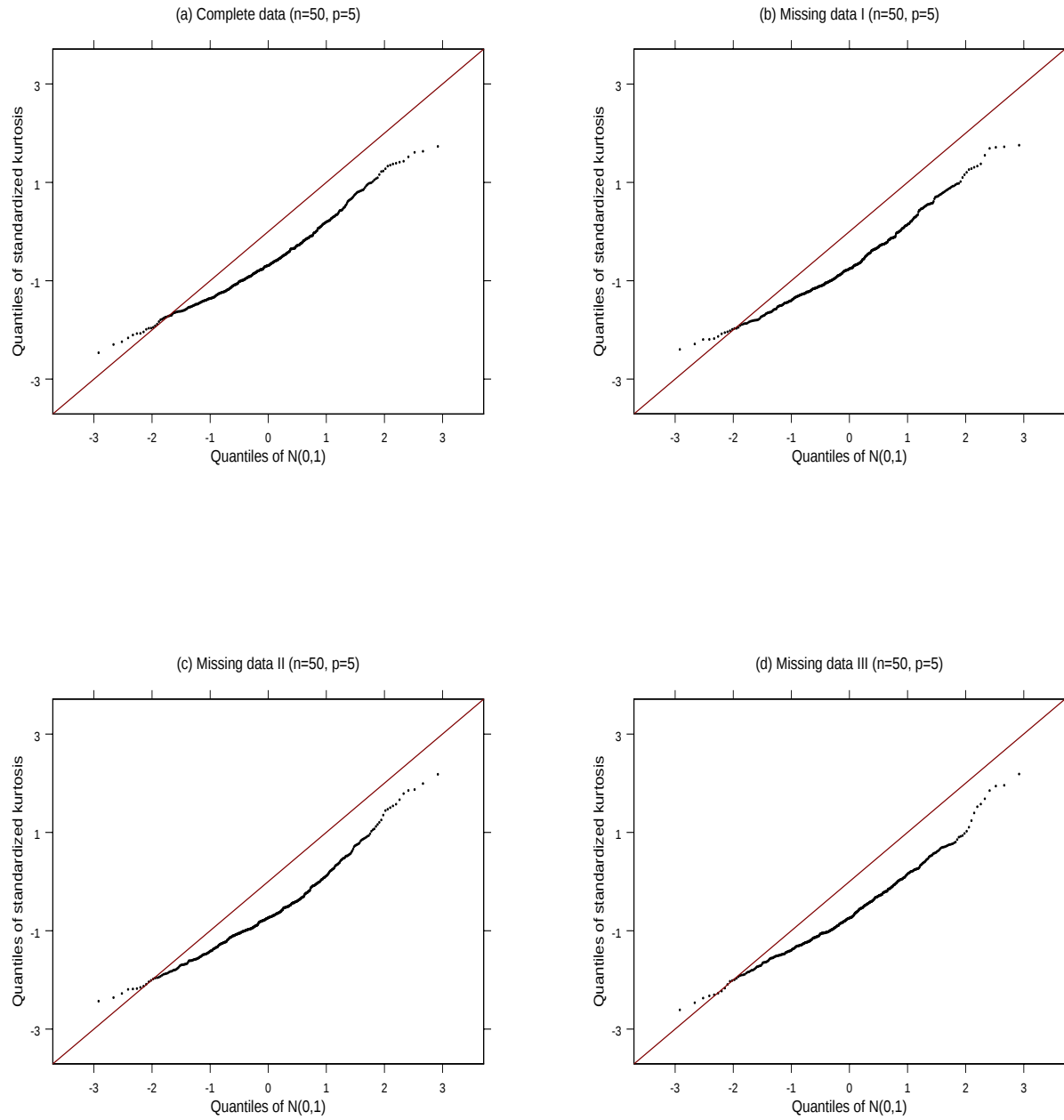


Figure 17. QQ plots of standardized kurtosis versus standard normal distribution
($n = 100$, $p = 5$)

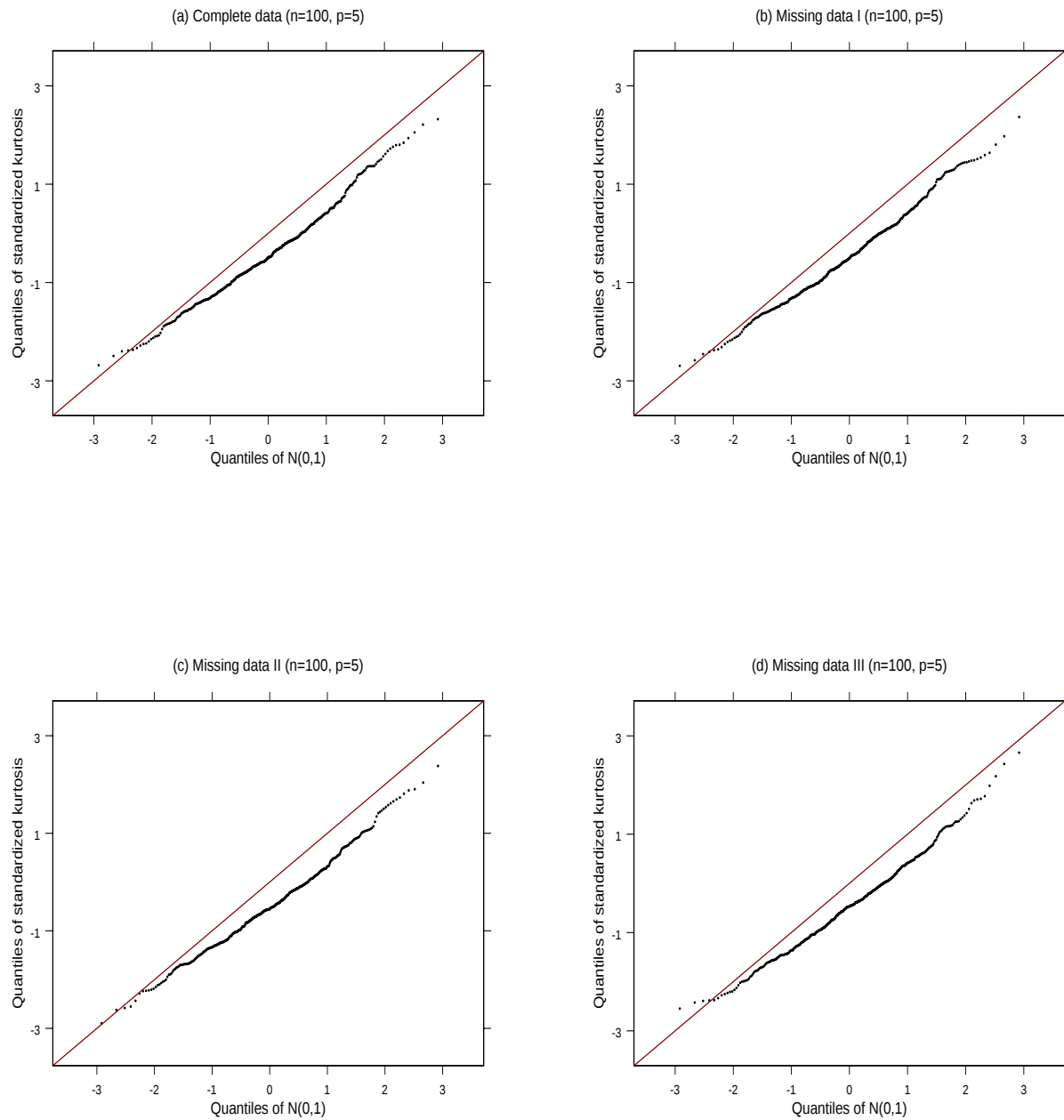


Figure 18. QQ plots of standardized kurtosis versus standard normal distribution
($n = 200$, $p = 5$)

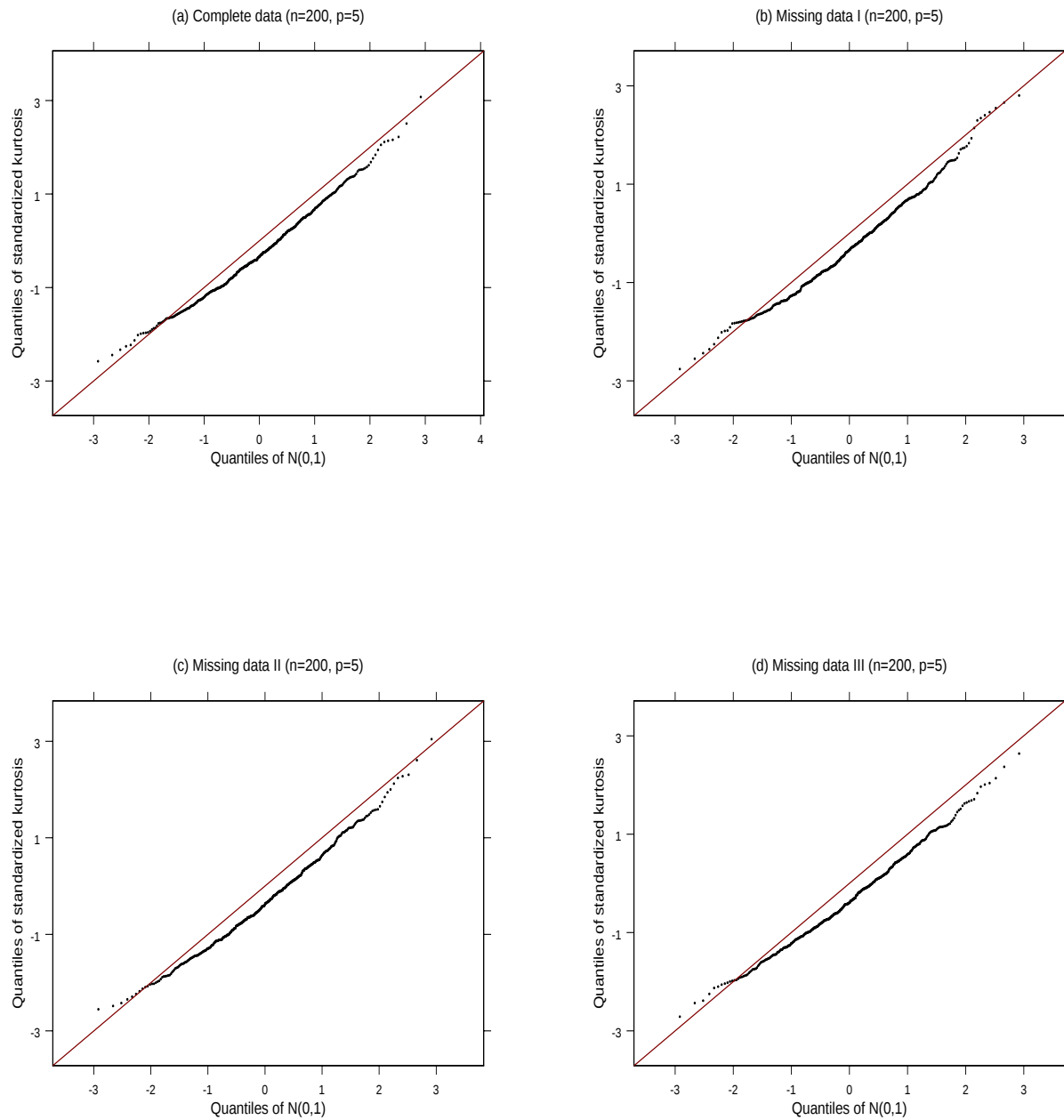


Figure 19. QQ plots of standardized kurtosis versus standard normal distribution
($n = 500$, $p = 5$)

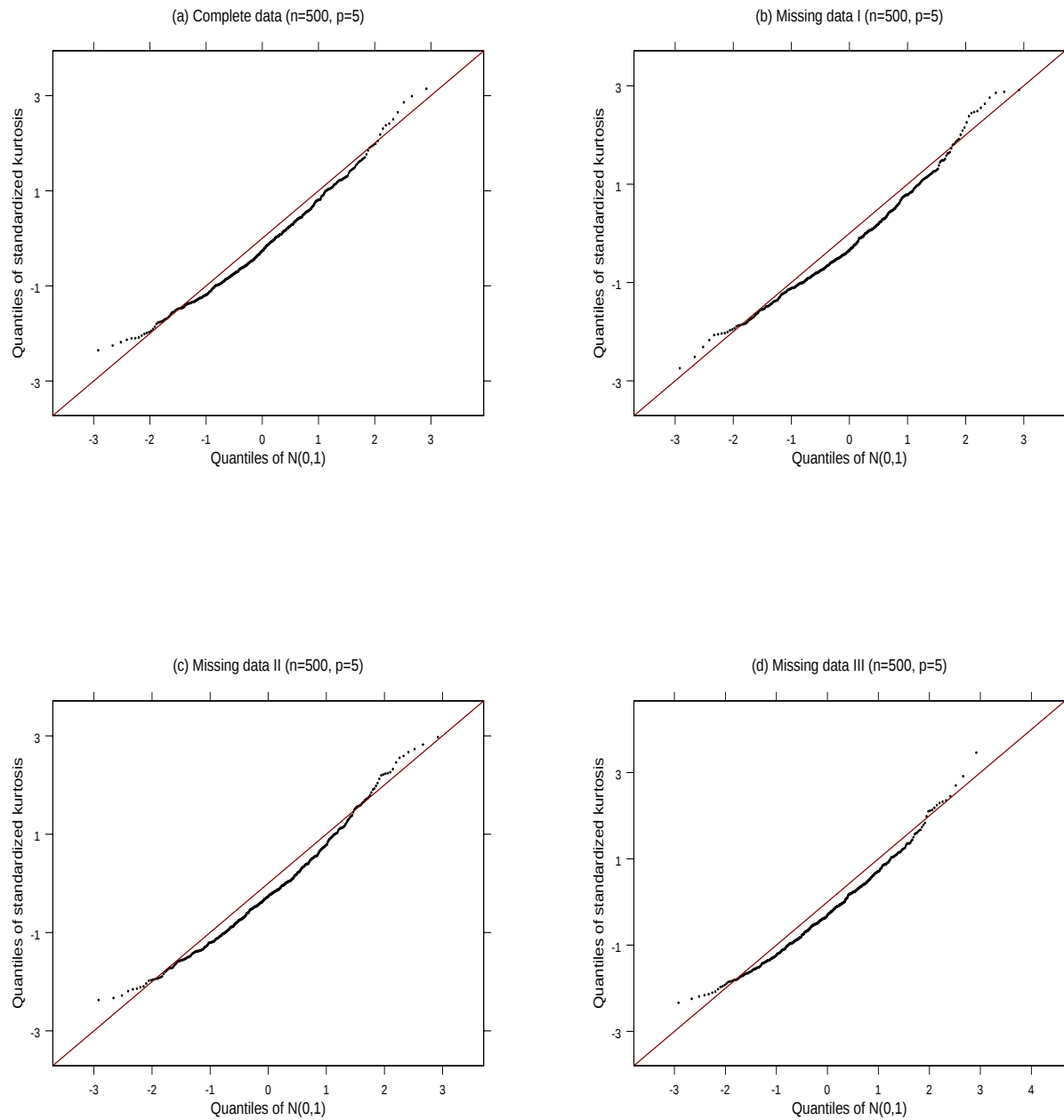


Figure 20. QQ plots of standardized kurtosis versus standard normal distribution
($n = 1000$, $p = 5$)

