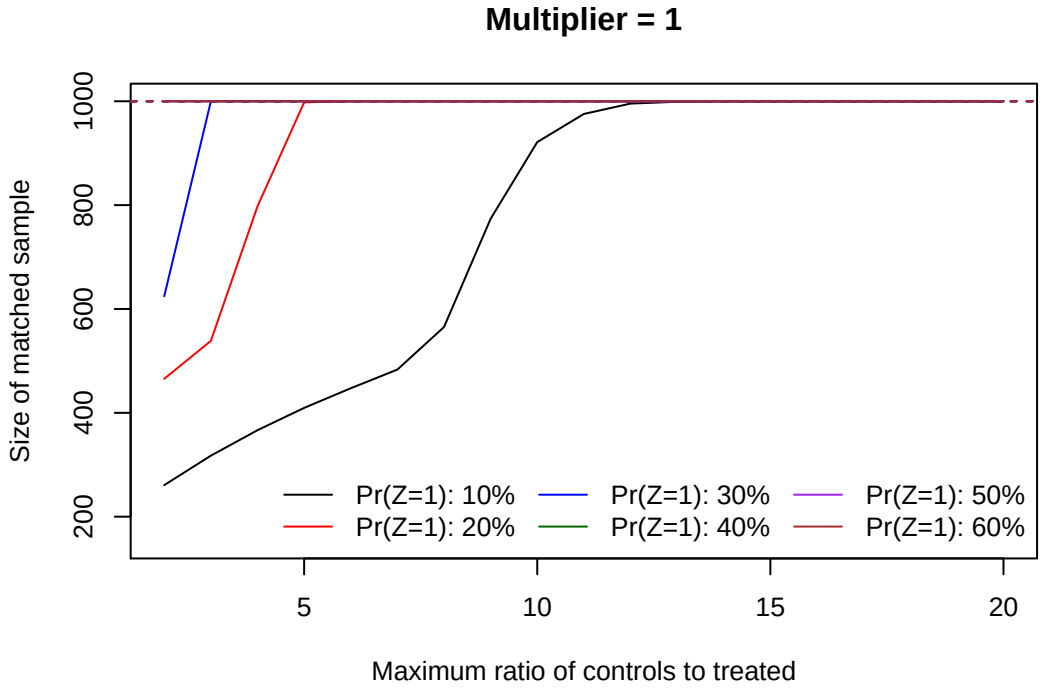
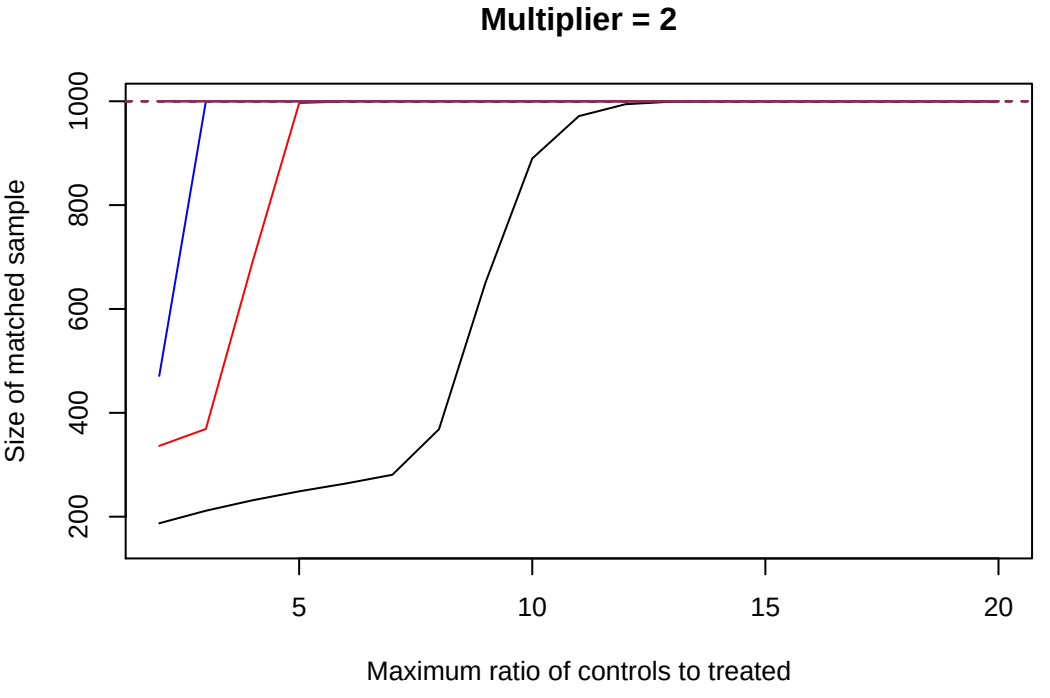
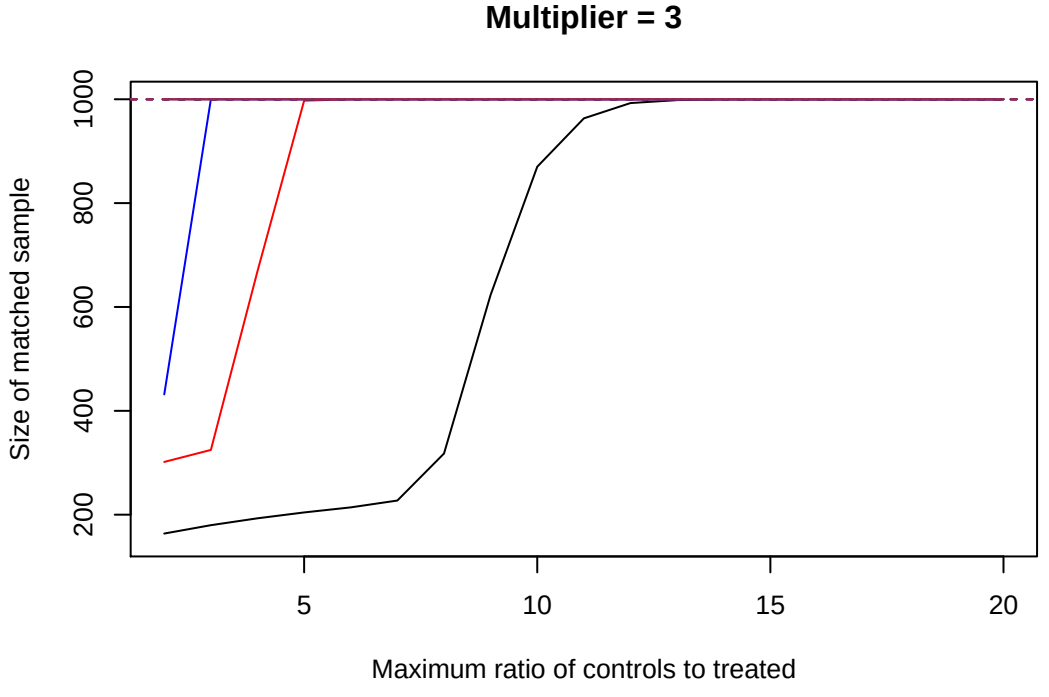
Figure A1. Size of matched sample (no calipers)







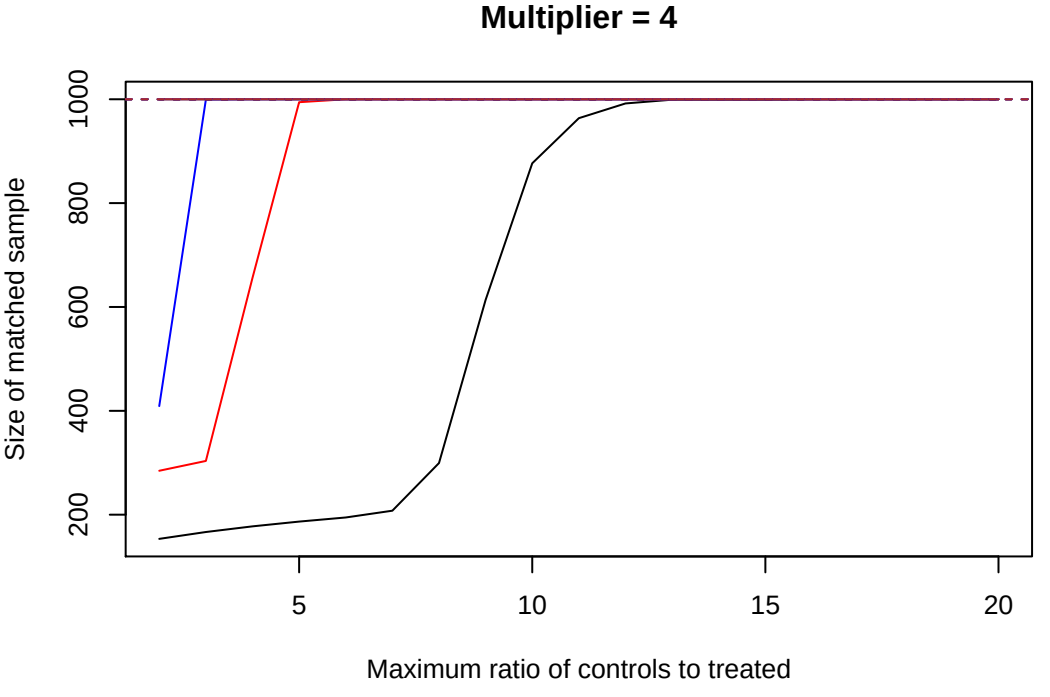
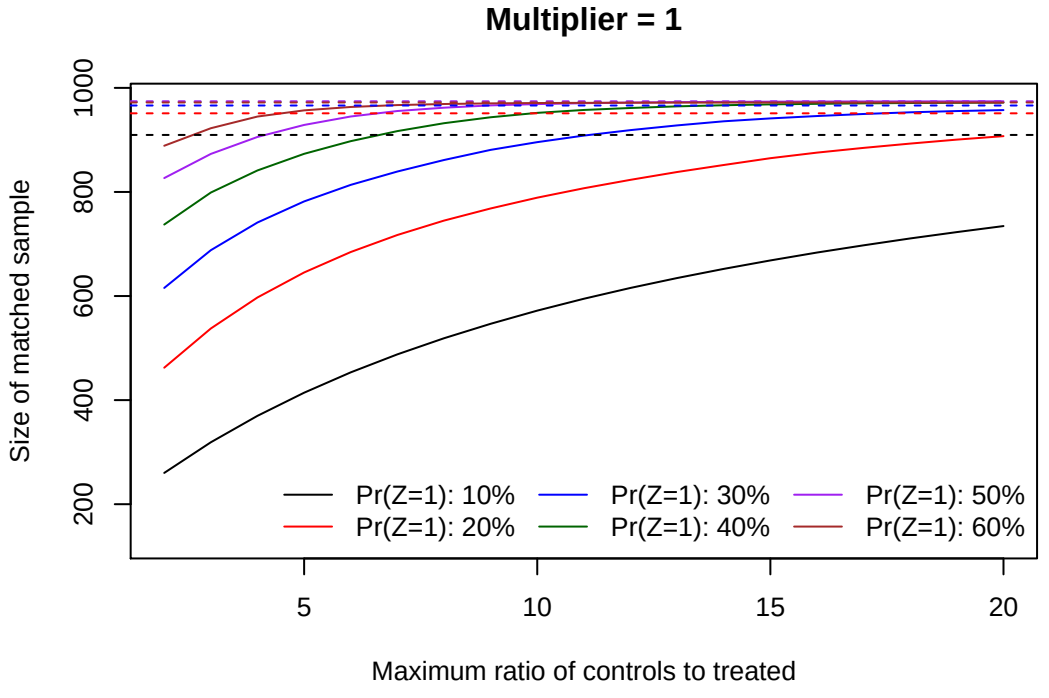
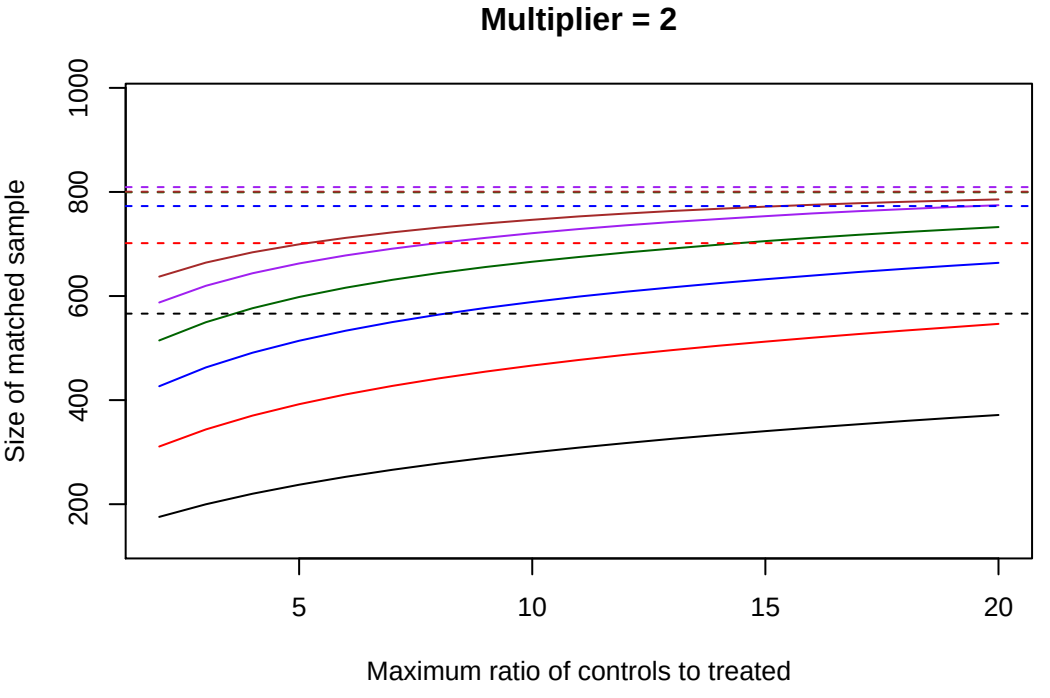
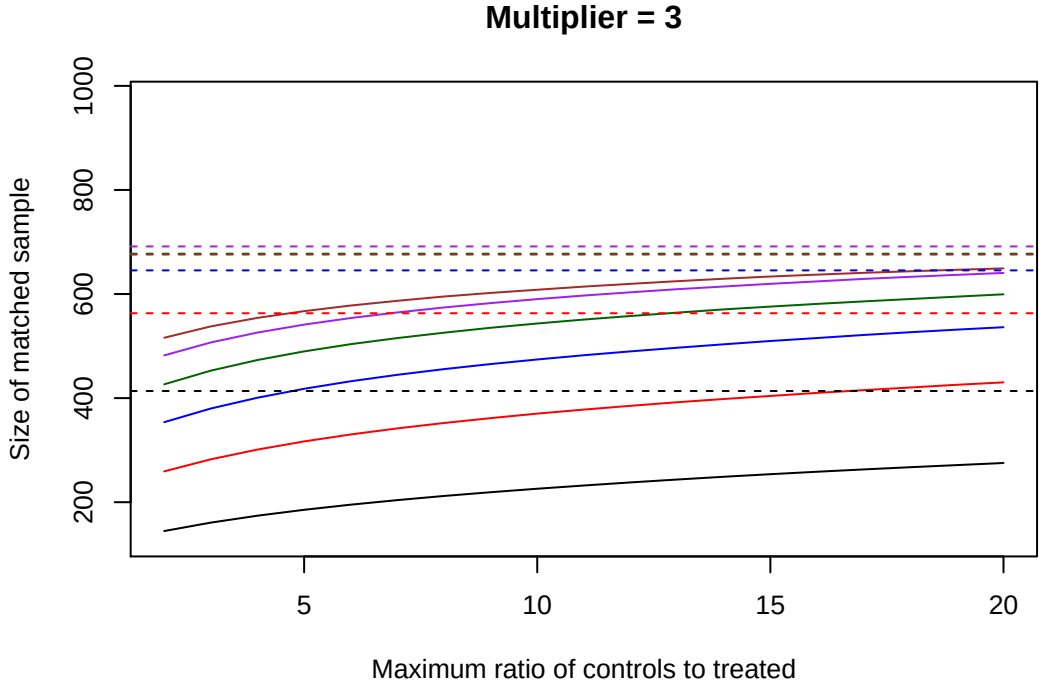


Figure A2. Size of matched sample (with calipers)







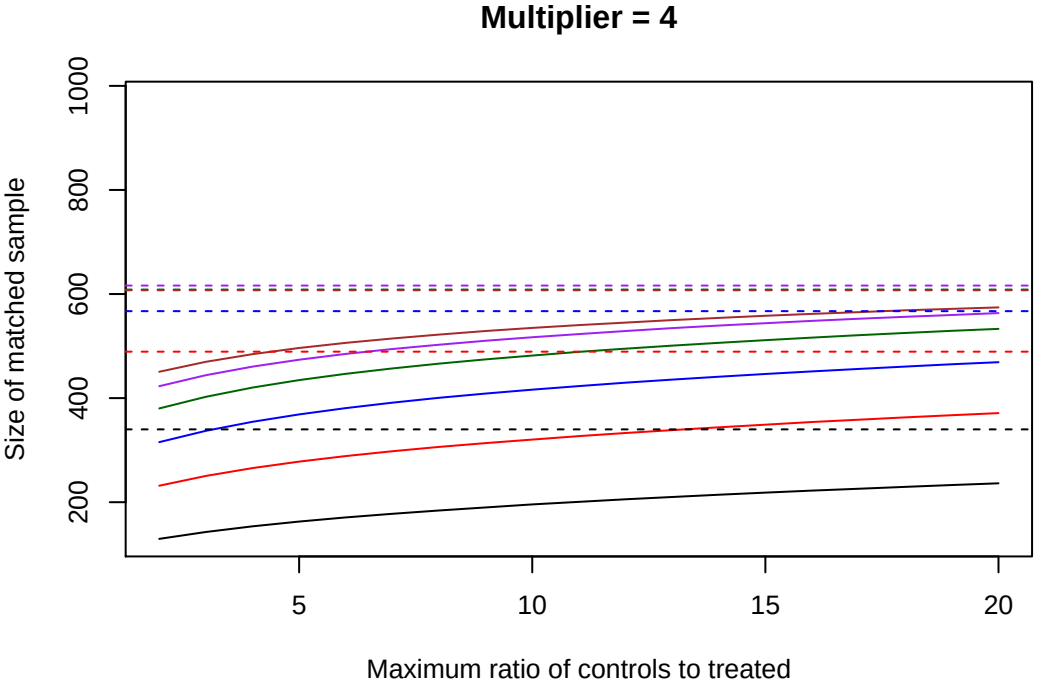


Figure A3. Maximum weight after matching (no calipers)

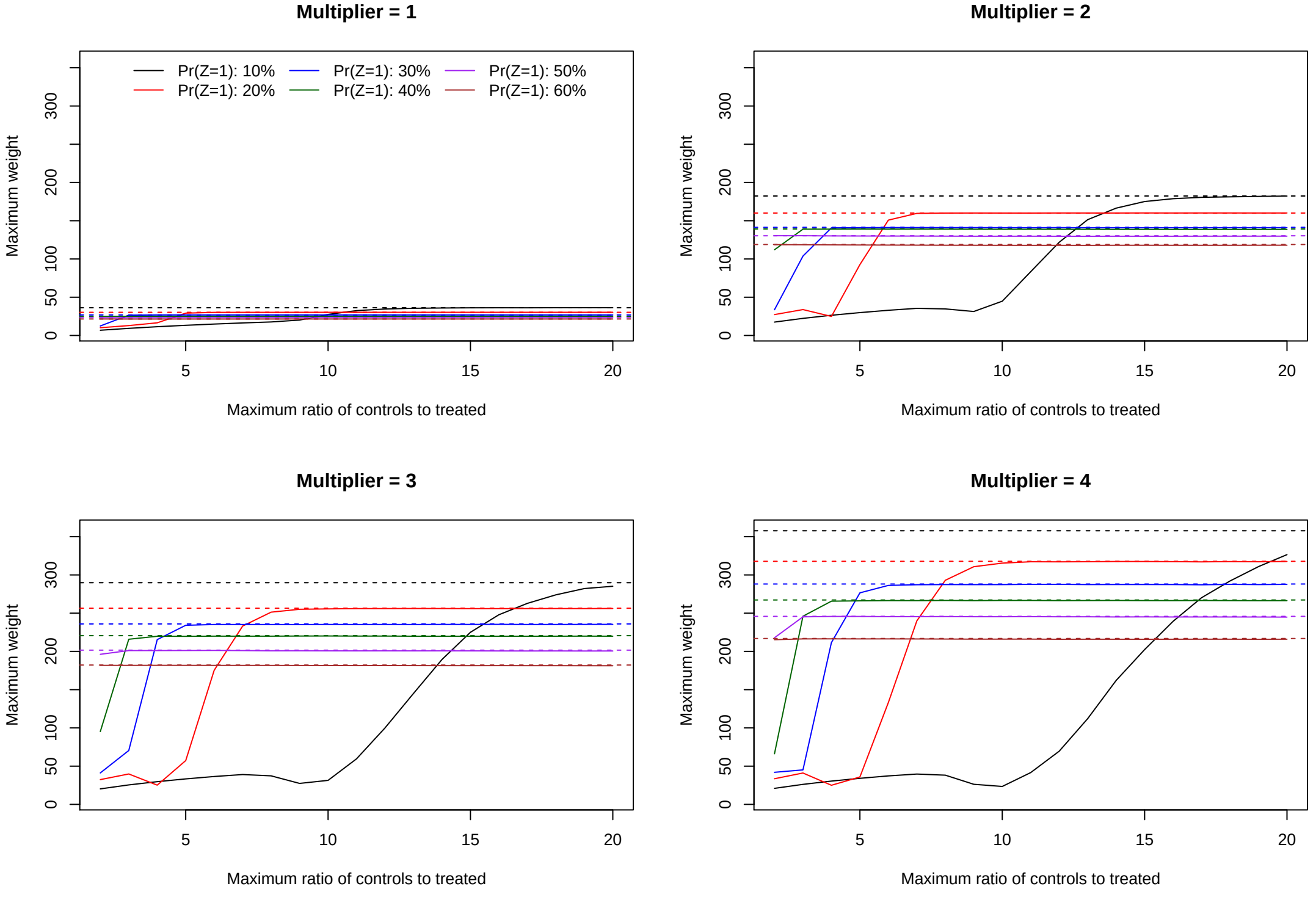


Figure A4. Maximum weight after matching (with calipers)

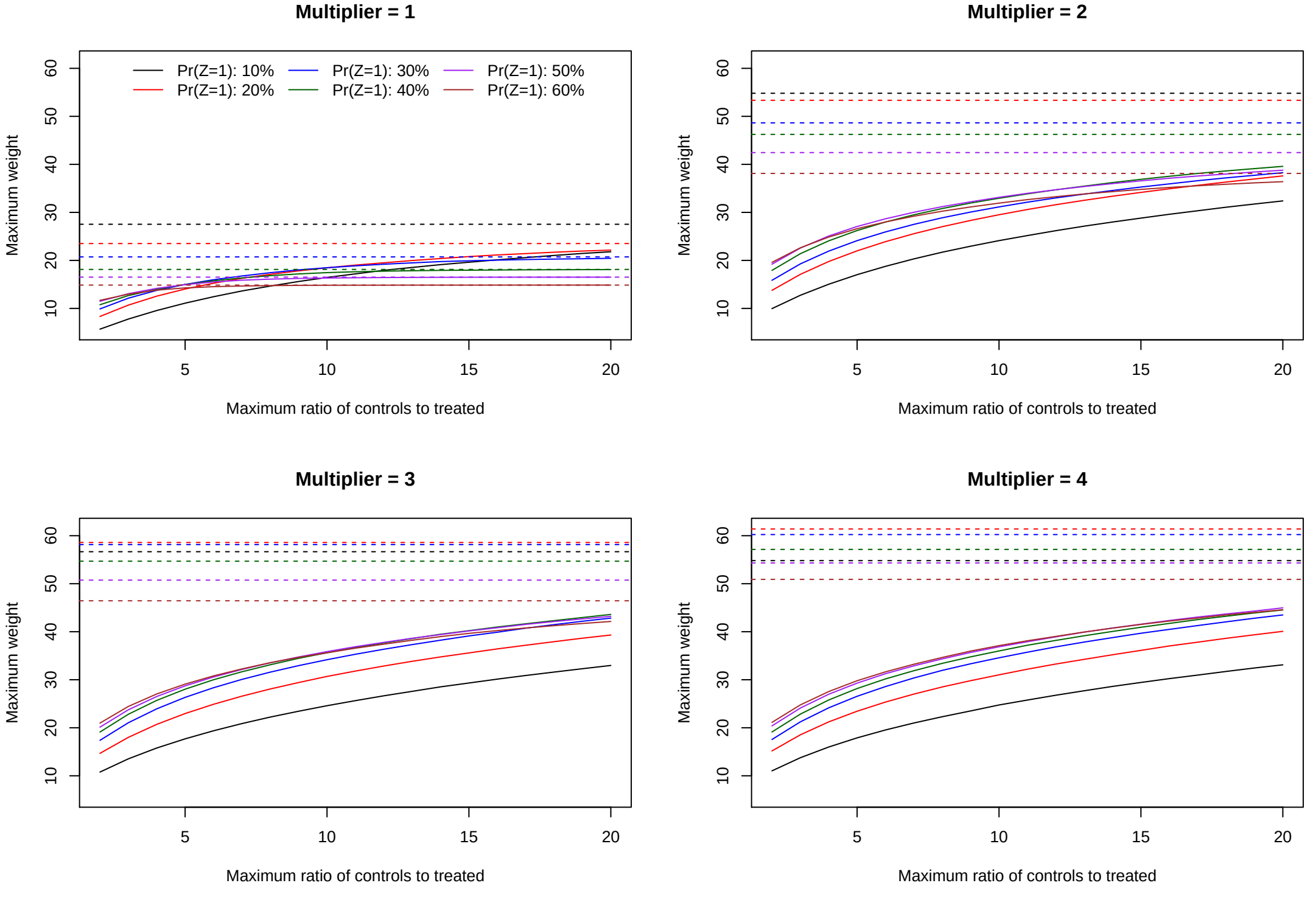


Figure A5. Maximum number of controls per treated subject after matching (no calipers)

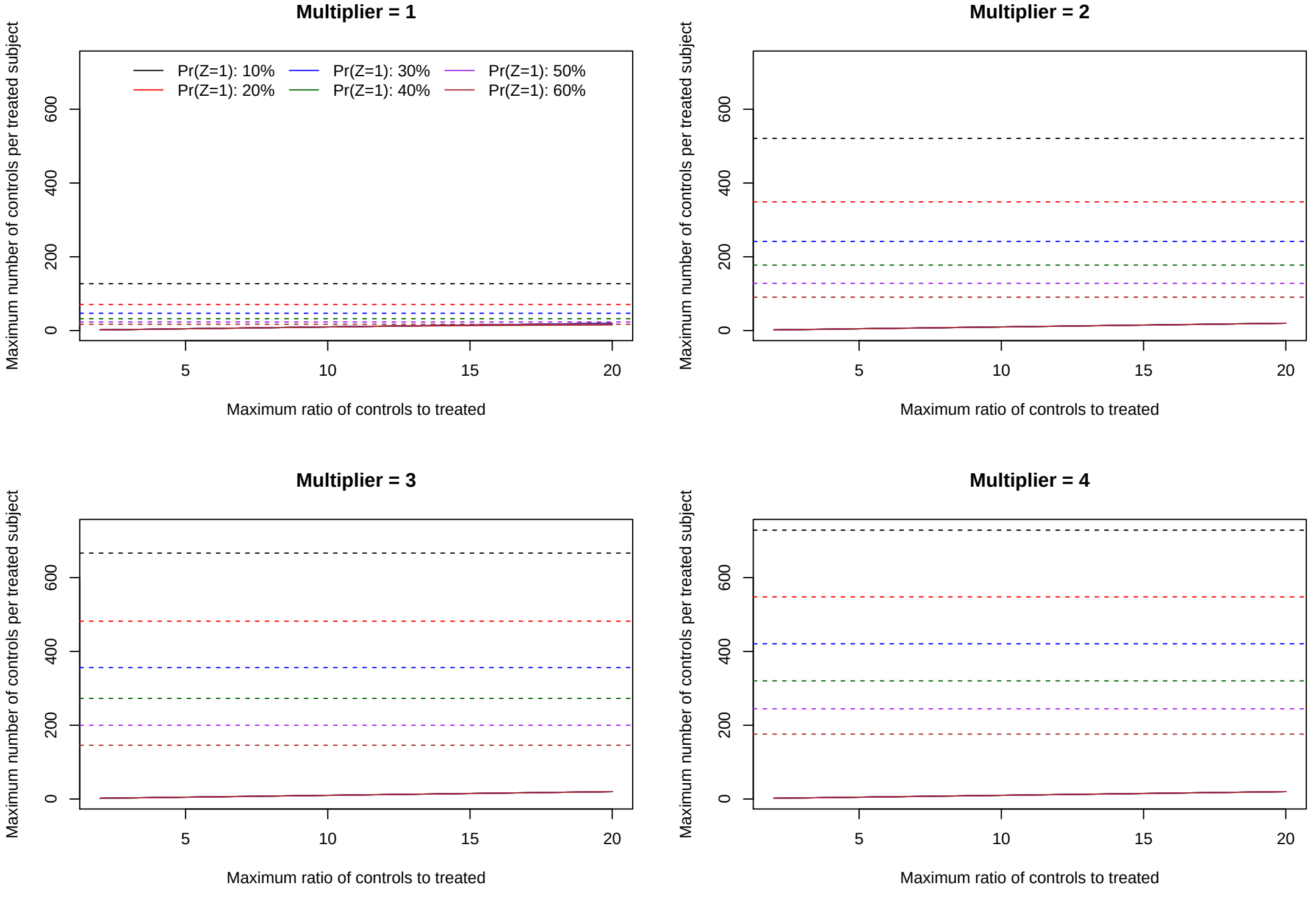


Figure A6. Maximum number of controls per treated subject after matching (with calipers)

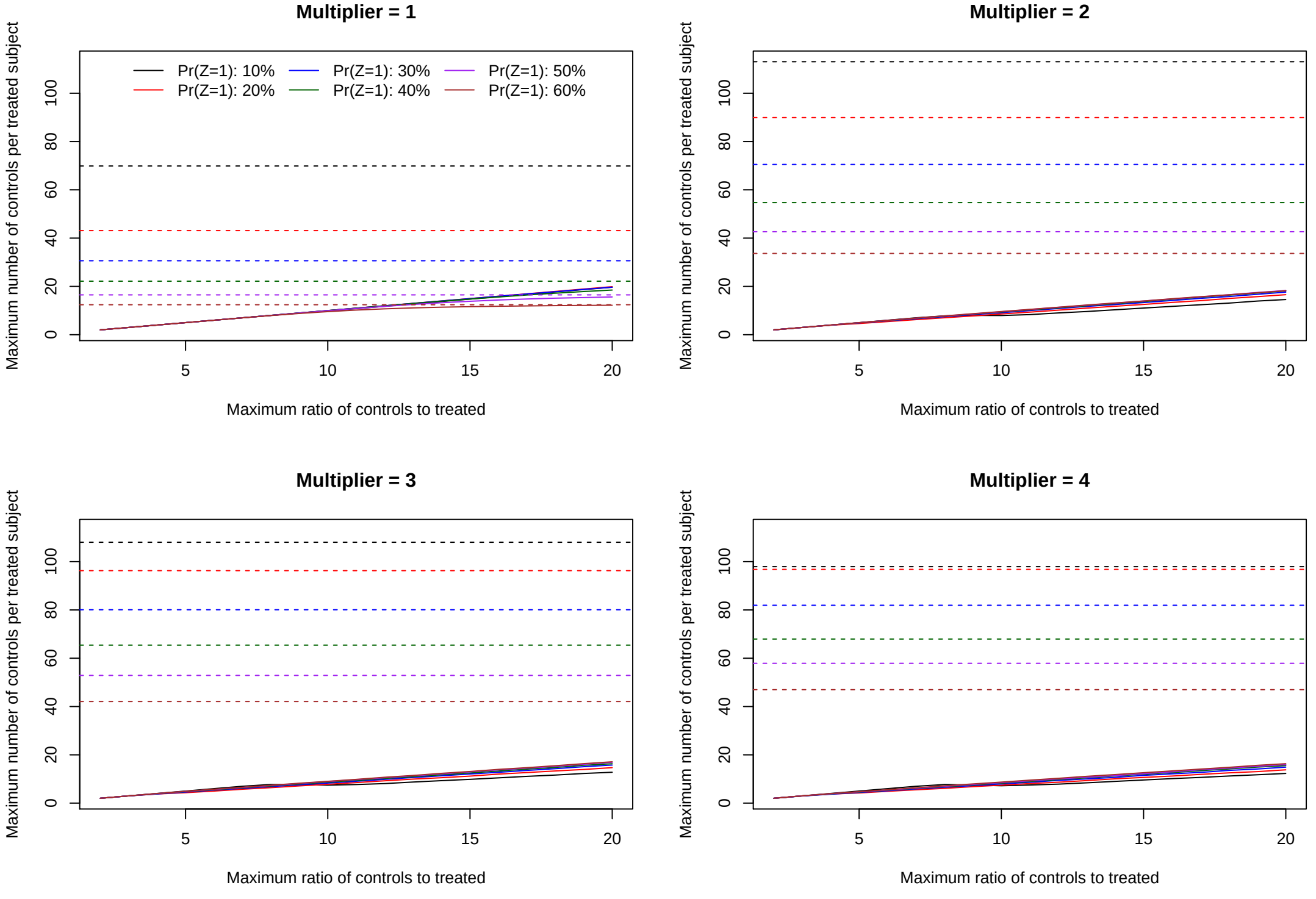


Figure A7. Mean standardized differences for the 10 baseline variables in original sample

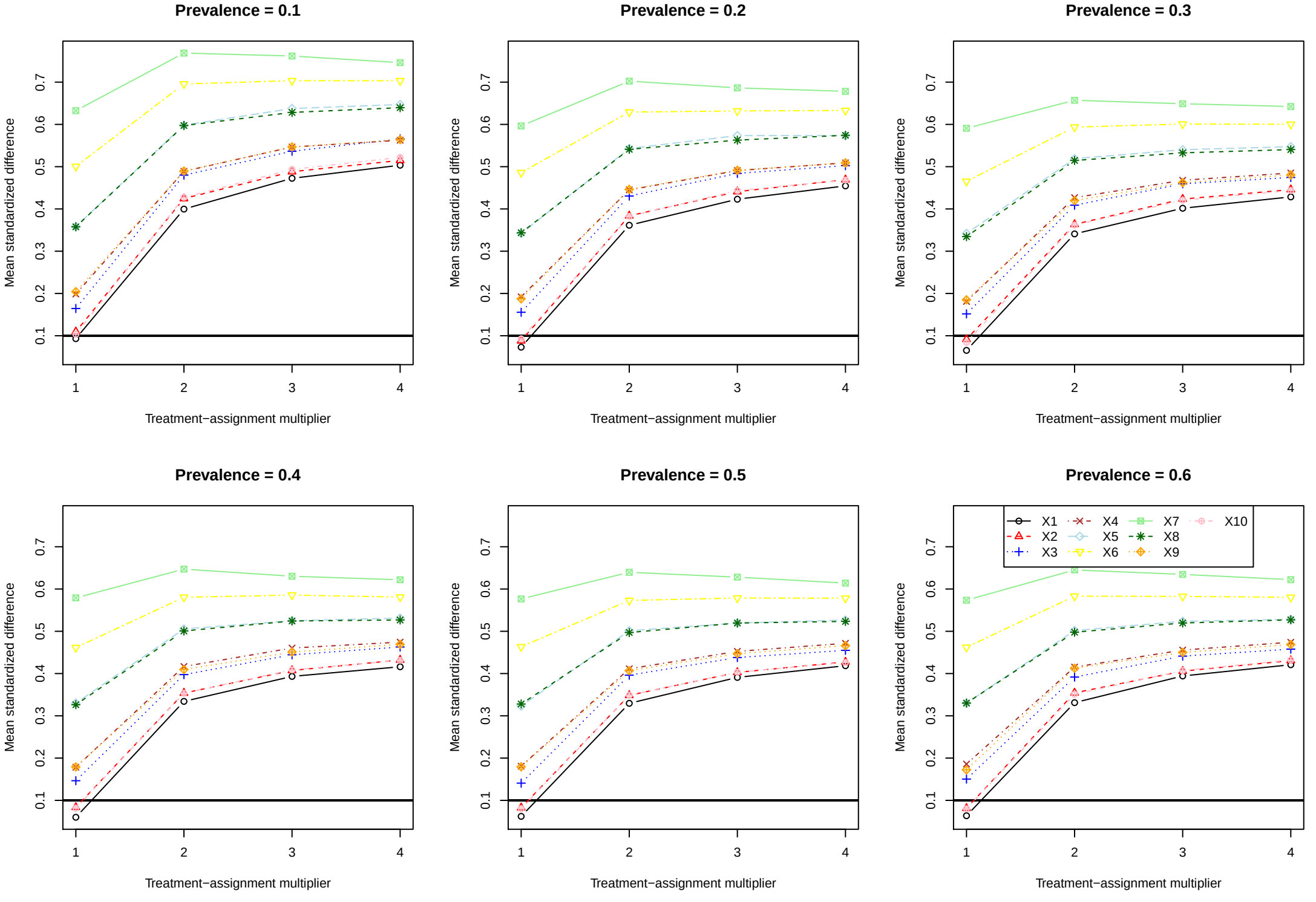


Figure A8. Maximum standardized difference after matching (no calipers)

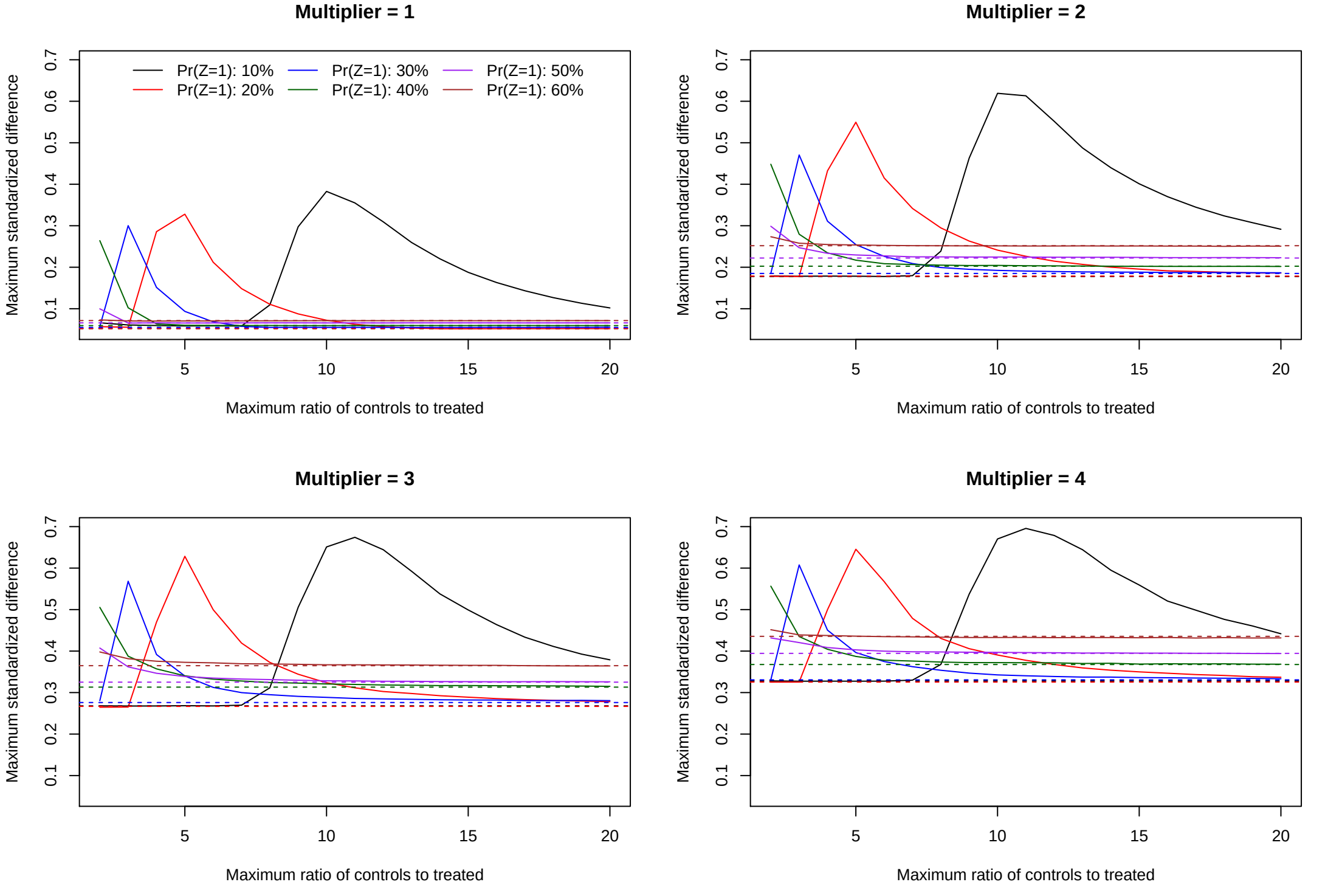


Figure A9. Maximum standardized difference after matching (with calipers)

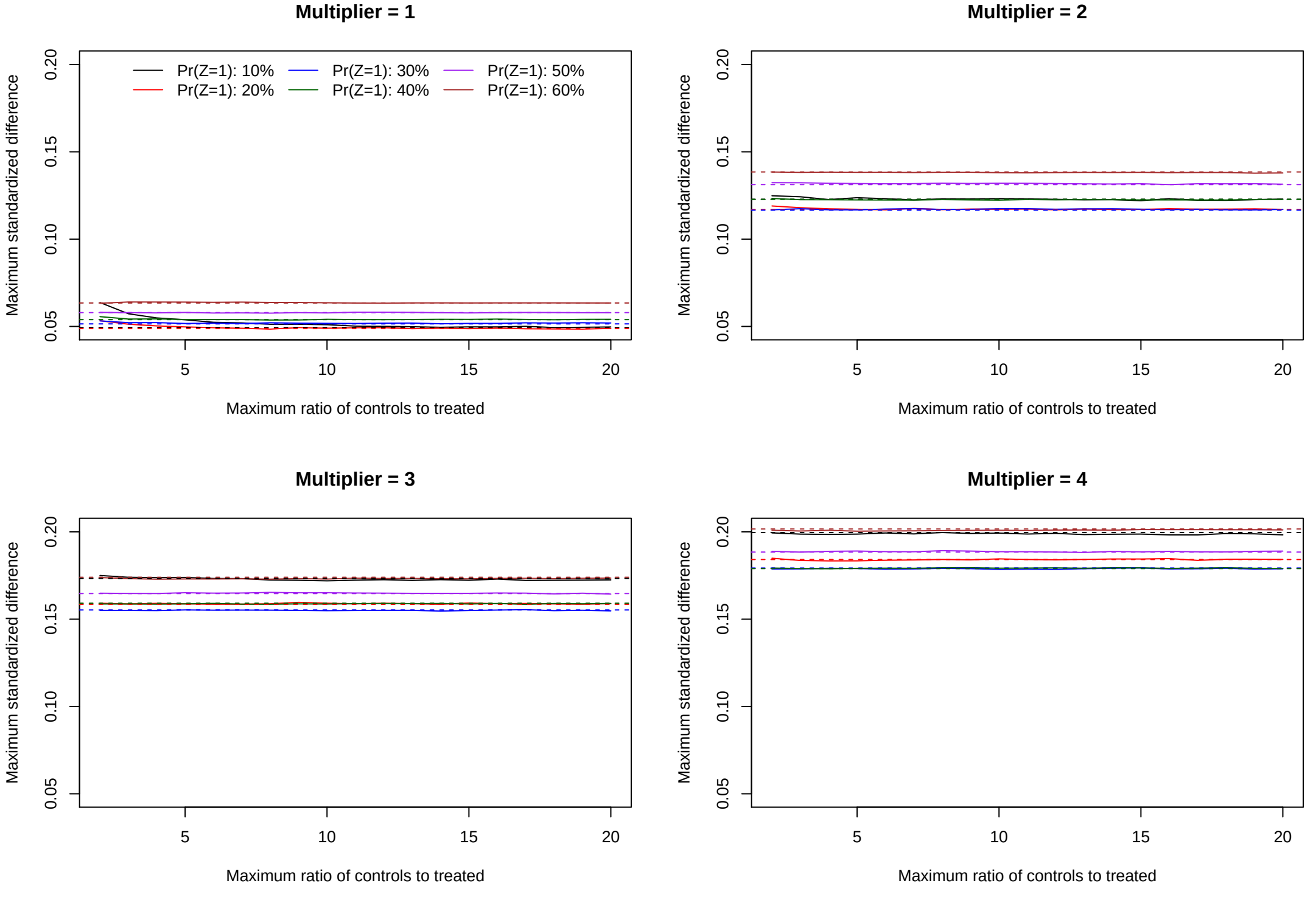


Figure A10. Bias in estimated risk difference (no calipers) (N = 1000 & RD = 0)

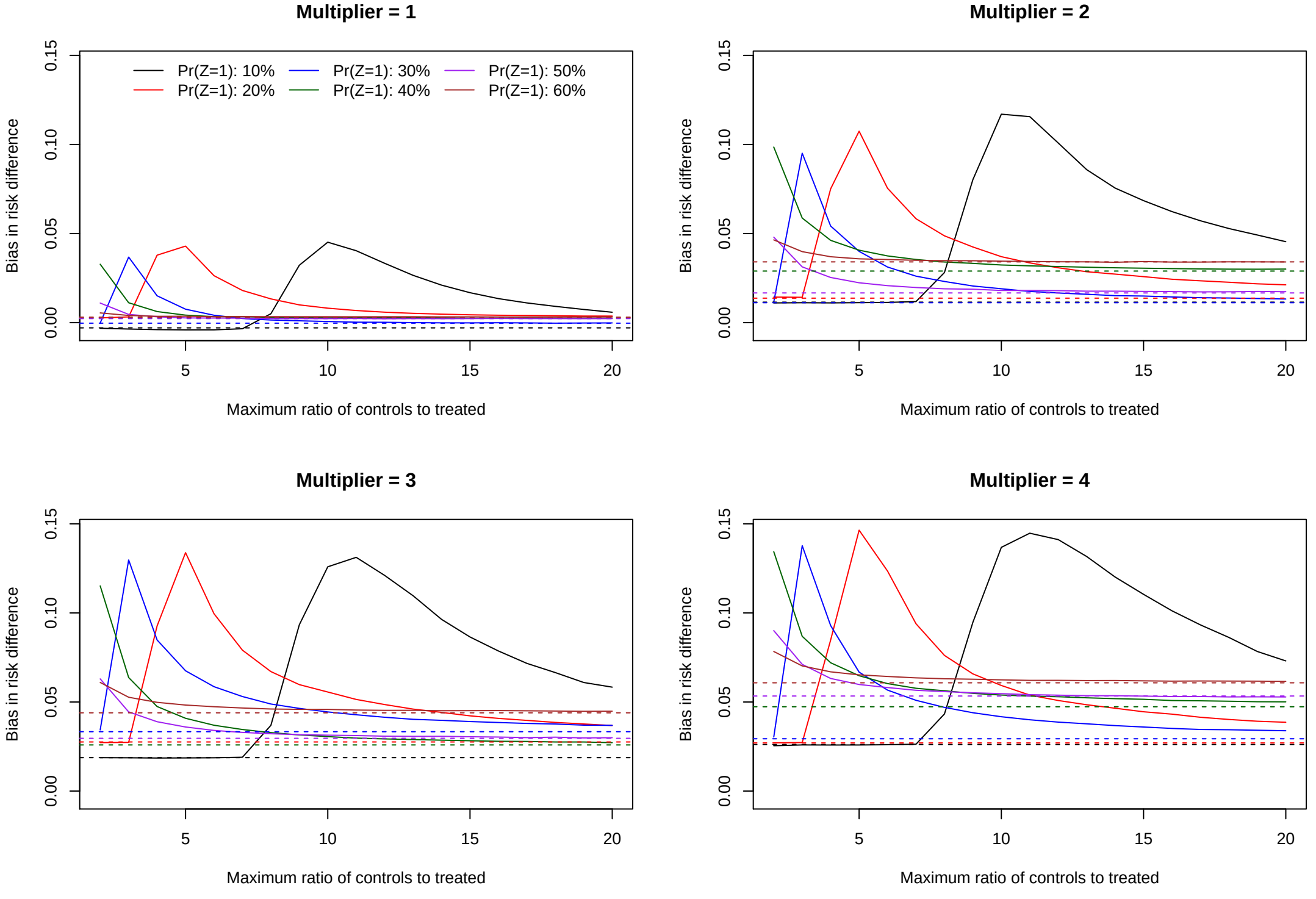


Figure A11. Bias in estimated risk difference (with calipers) (N = 1000 & RD = 0)

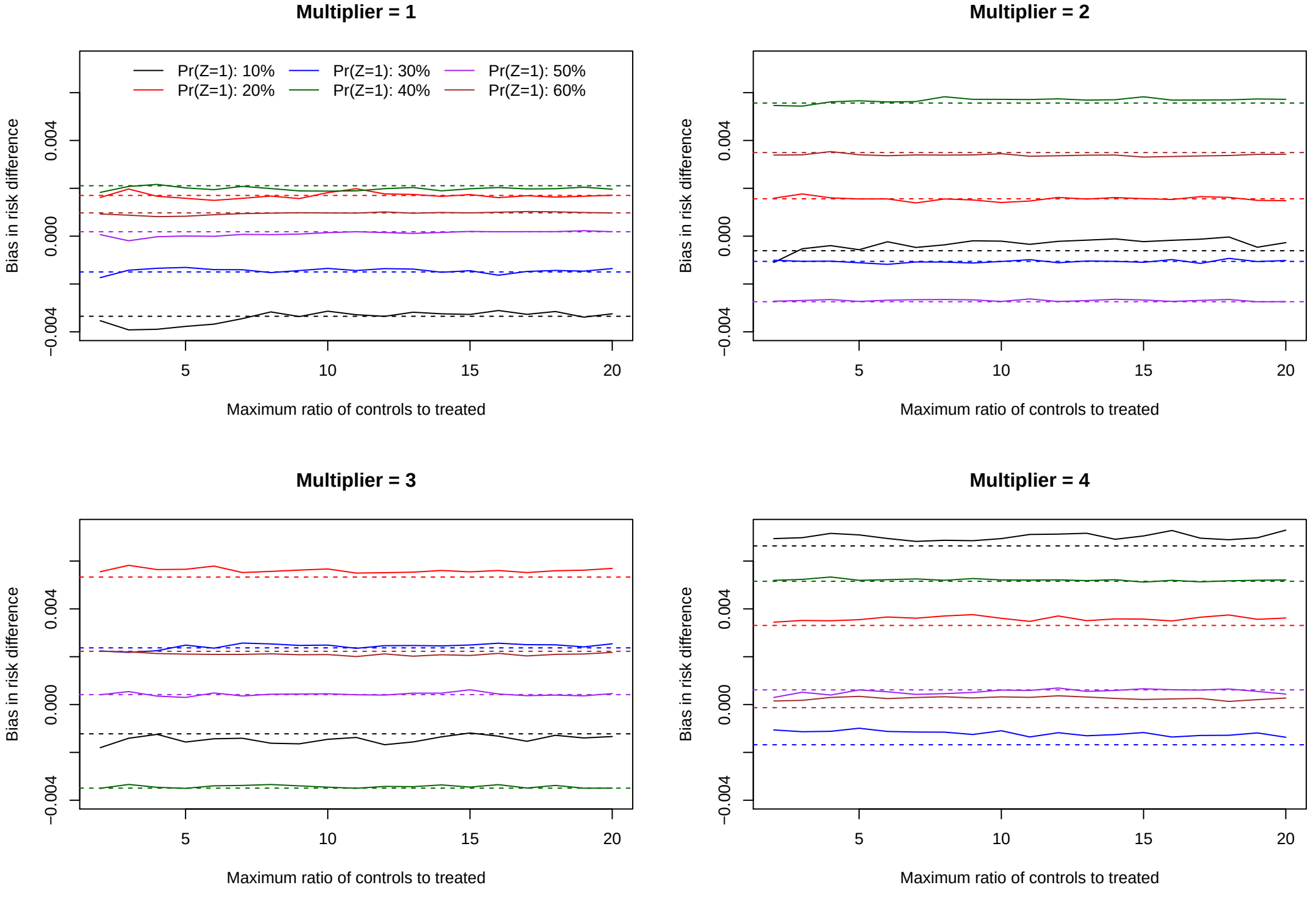
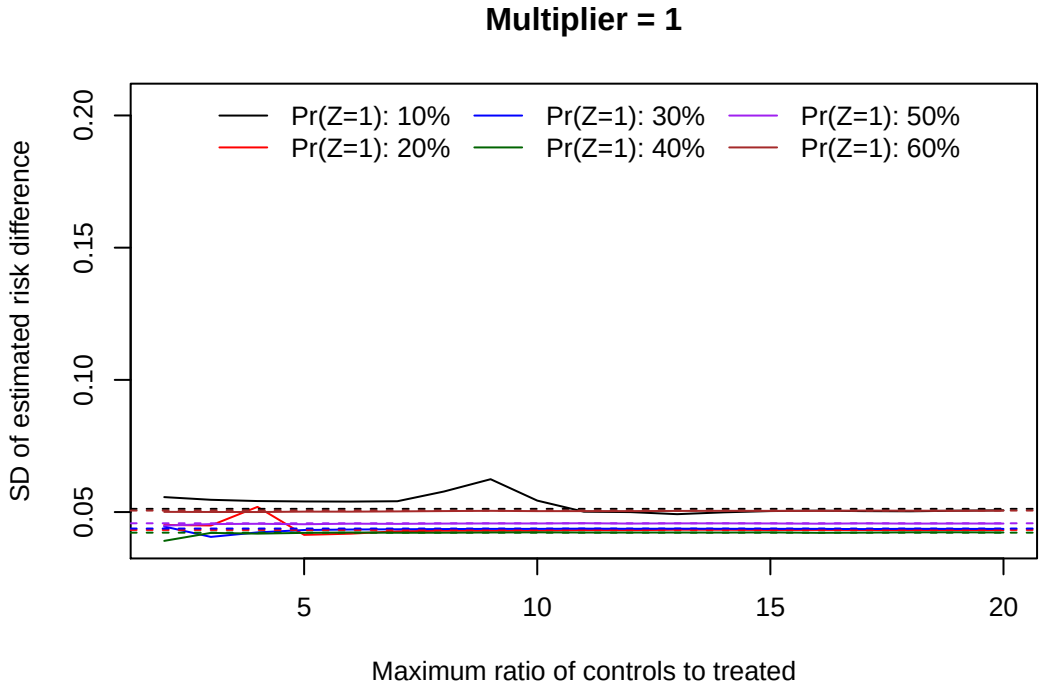
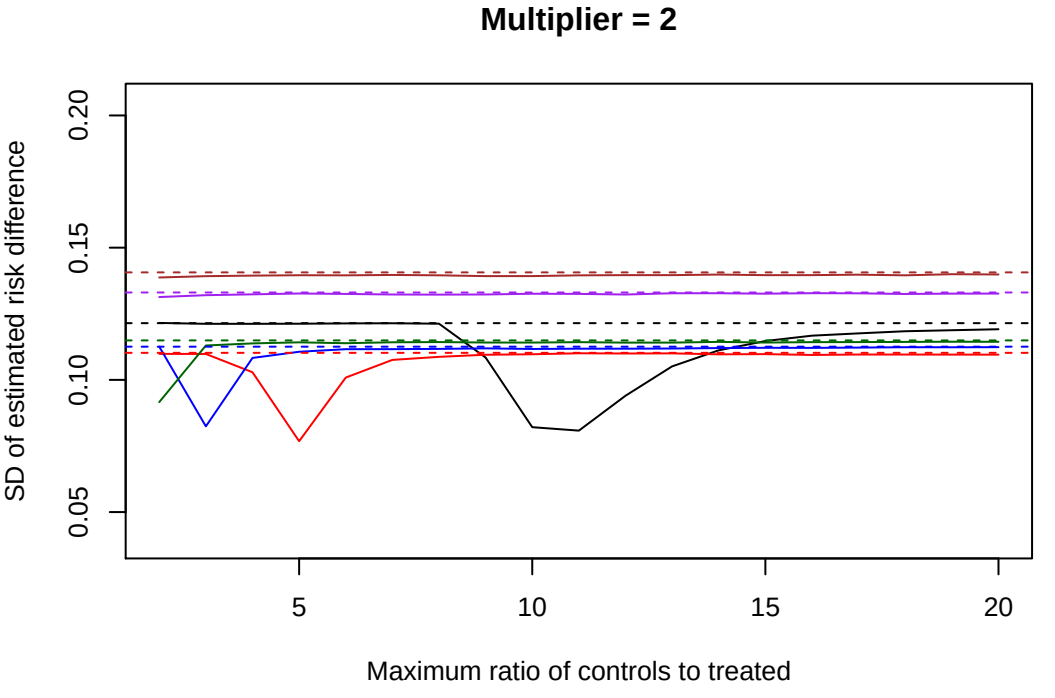
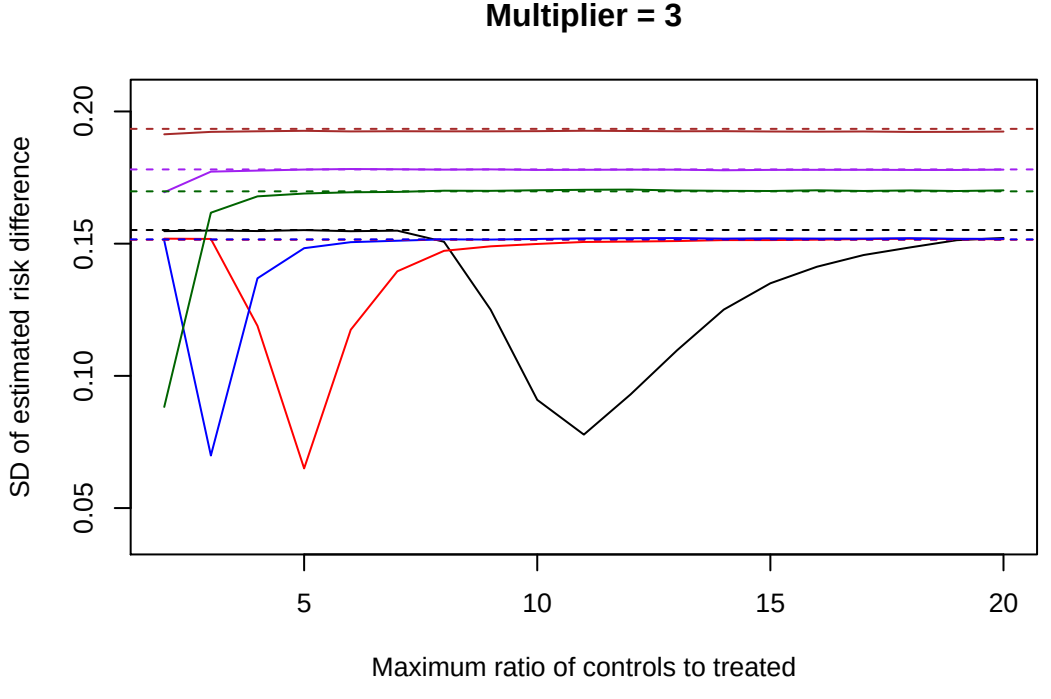


Figure A12. Standard deviation of estimated risk difference (no calipers) (N = 1000 & RD = 0)







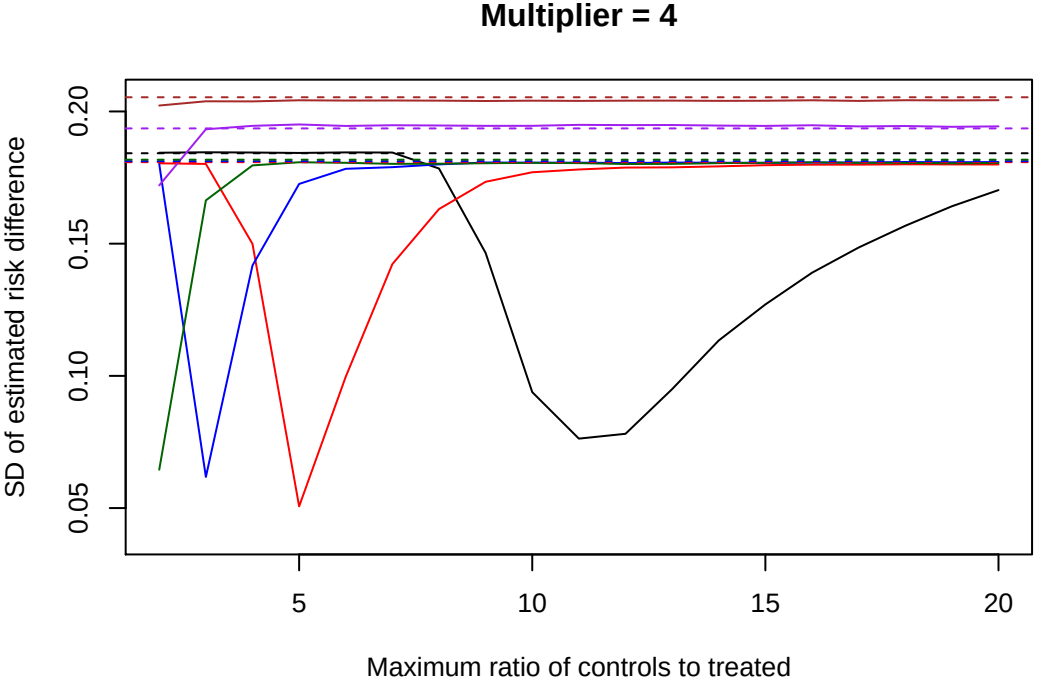


Figure A13. Standard deviation of estimated risk difference (with calipers) (N = 1000 & RD = 0)

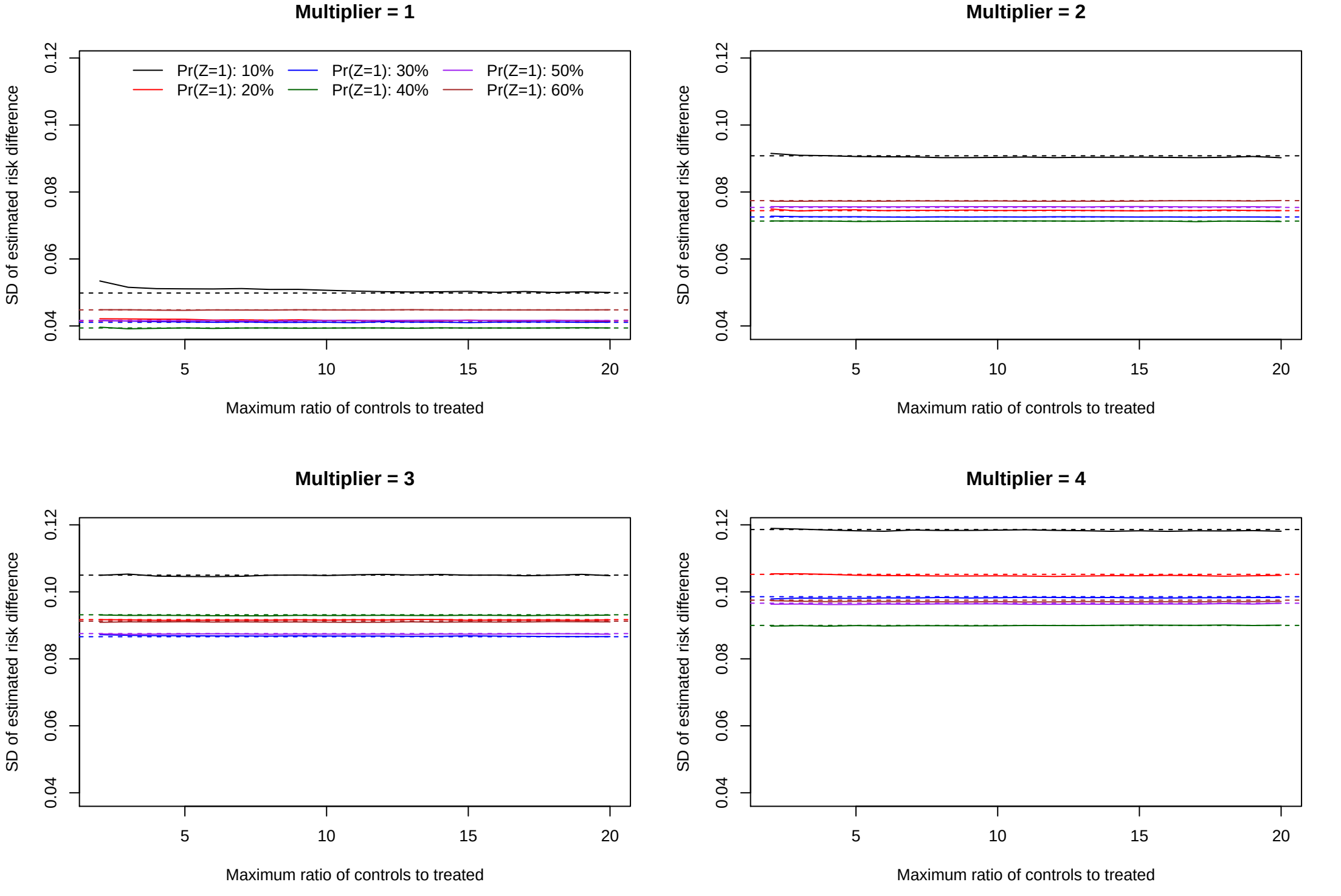


Figure A14. MSE of estimated risk difference (no calipers) (N = 1000 & RD = 0)

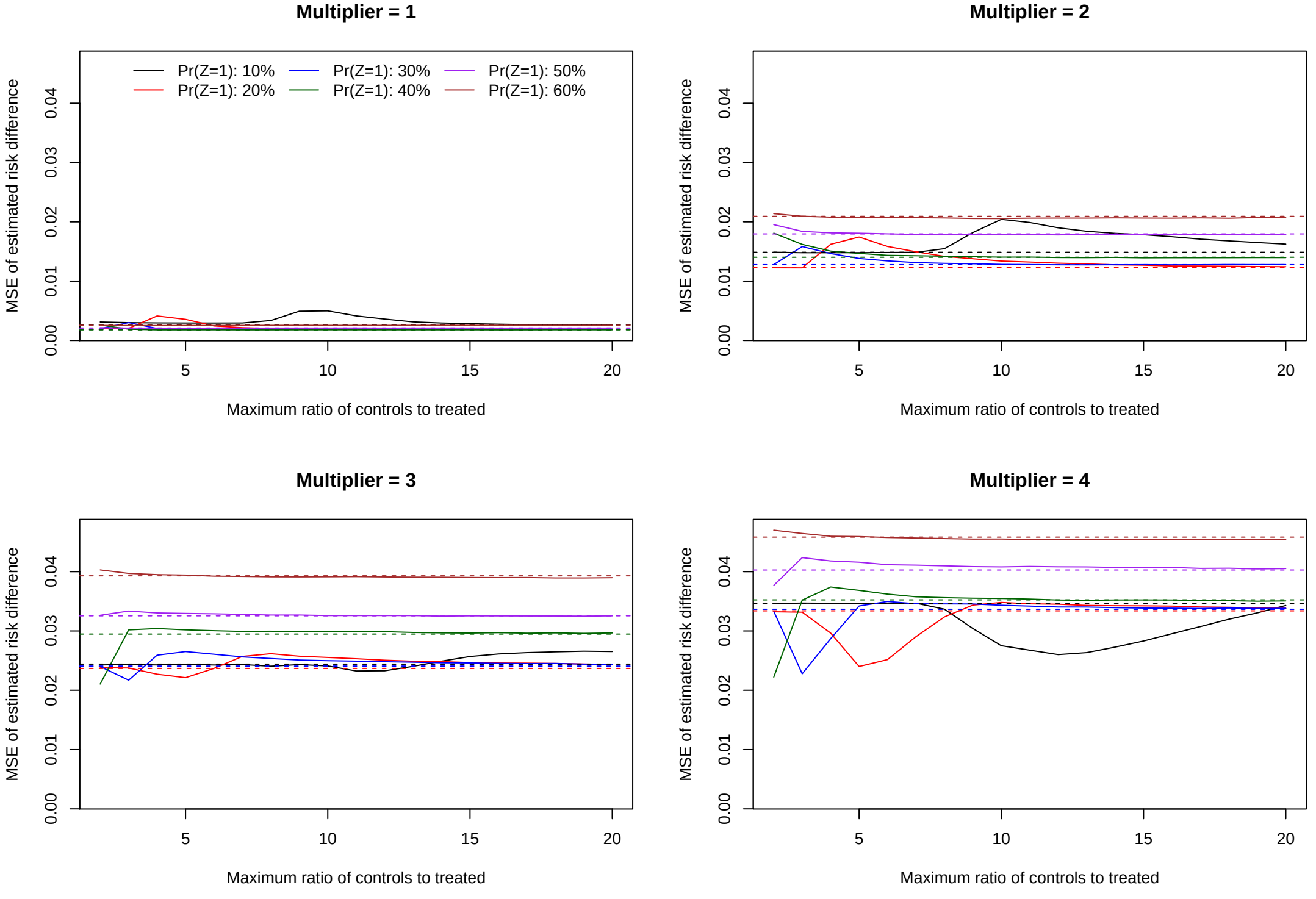


Figure A15. MSE of estimated risk difference (with calipers) (N = 1000 & RD = 0)

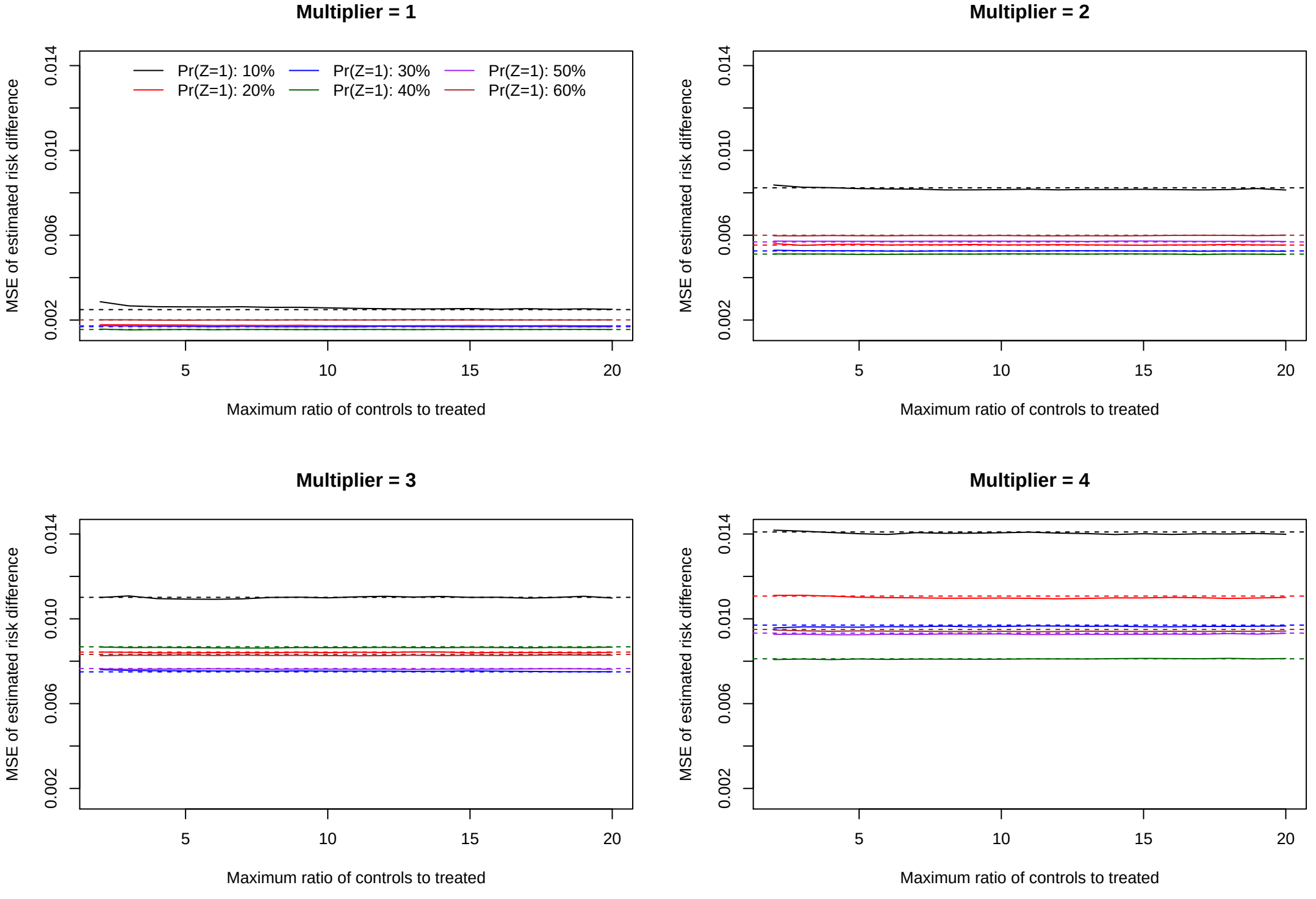
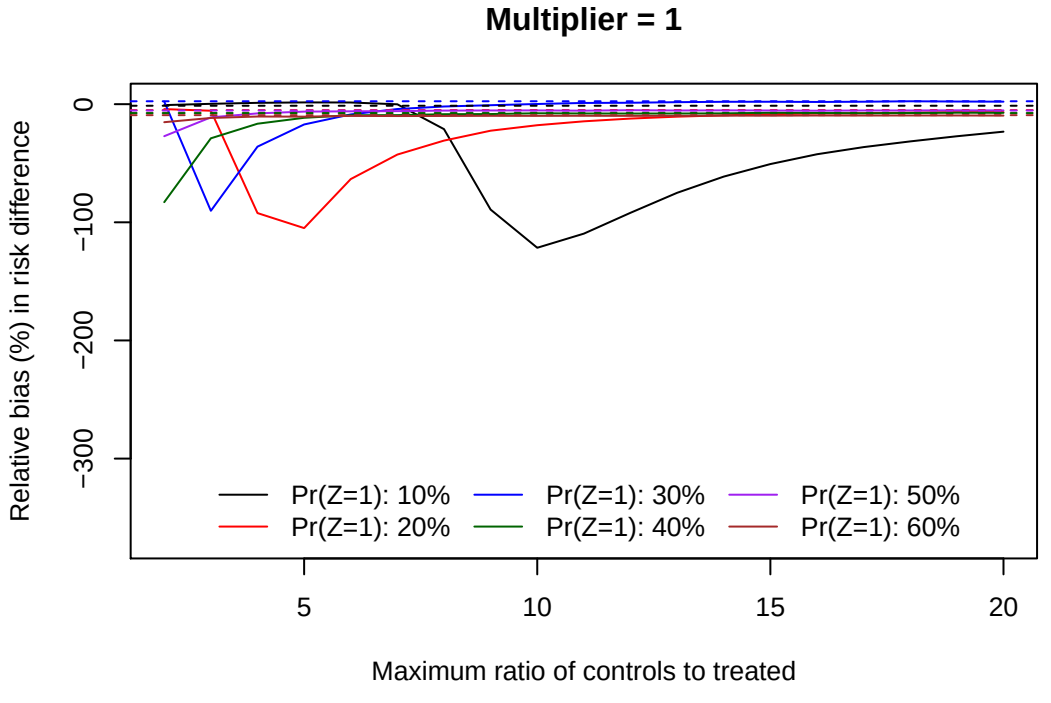
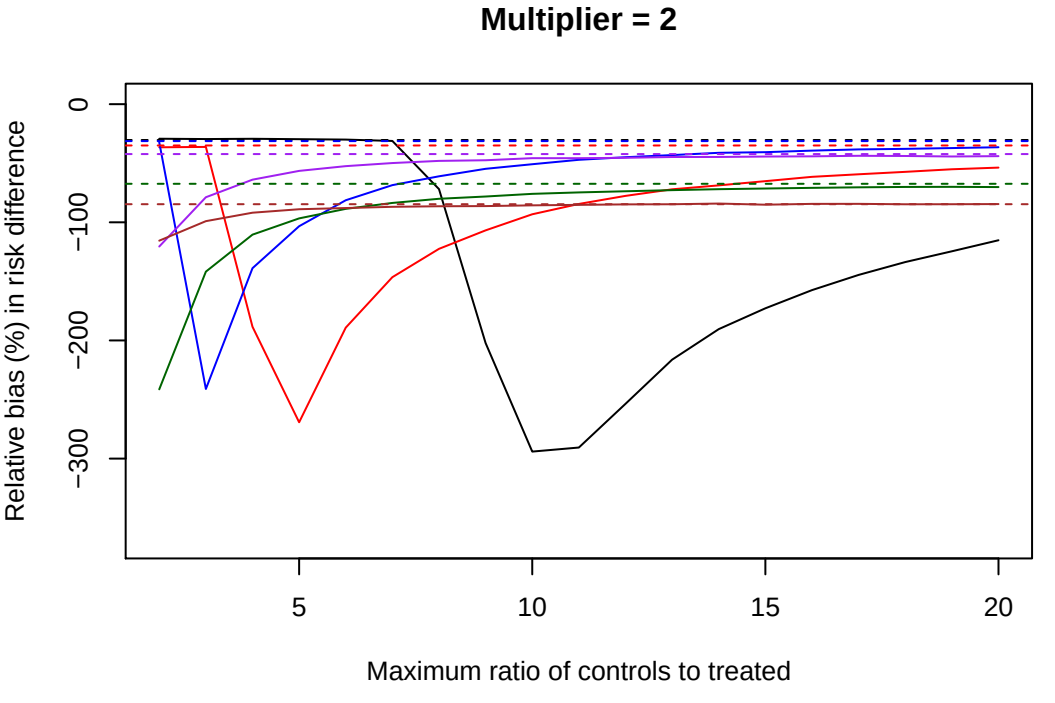
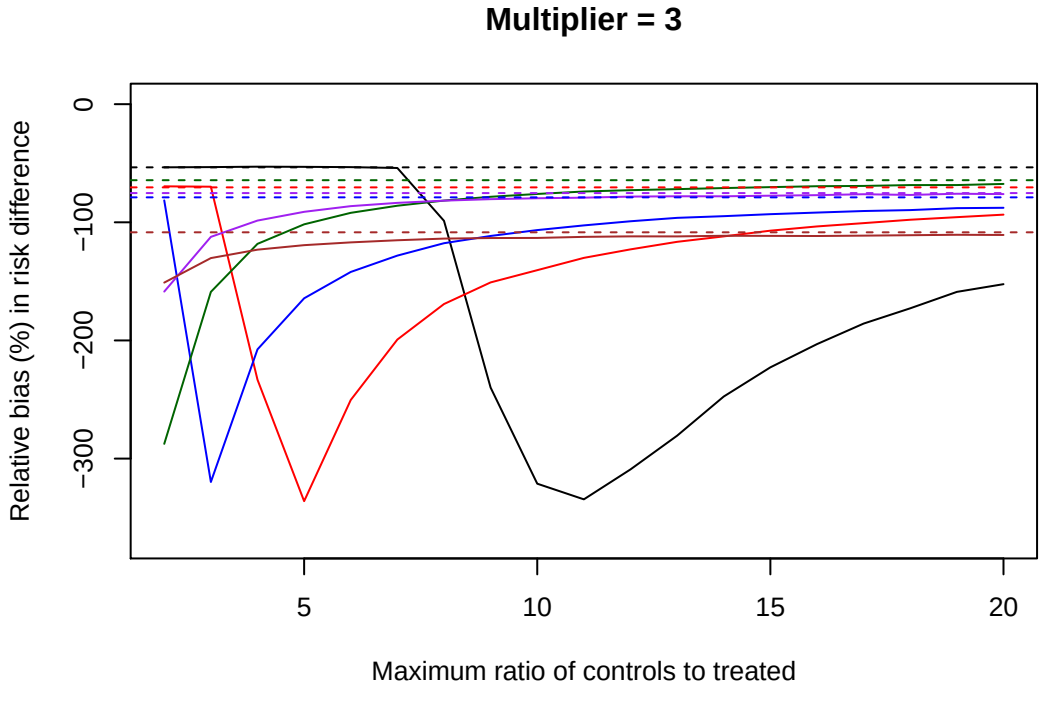


Figure A16. Relative bias (%) in estimated risk difference (no calipers) (N = 1000 & RD = −0.04)







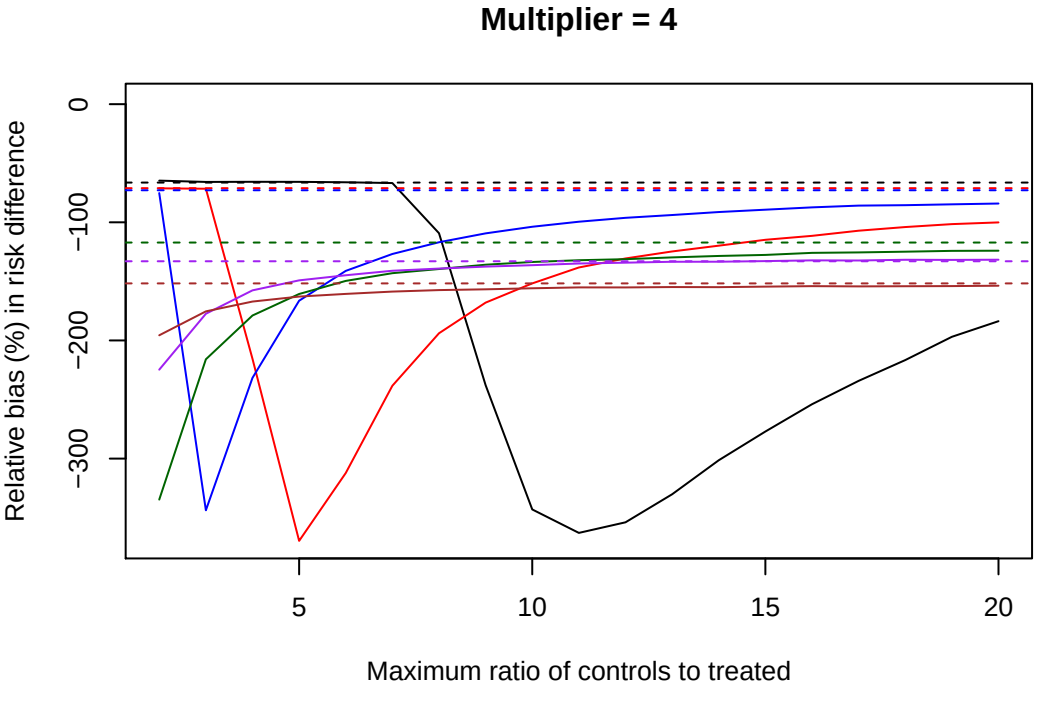


Figure A17. Relative bias (%) in estimated risk difference (with calipers) (N = 1000 & RD = −0.04)

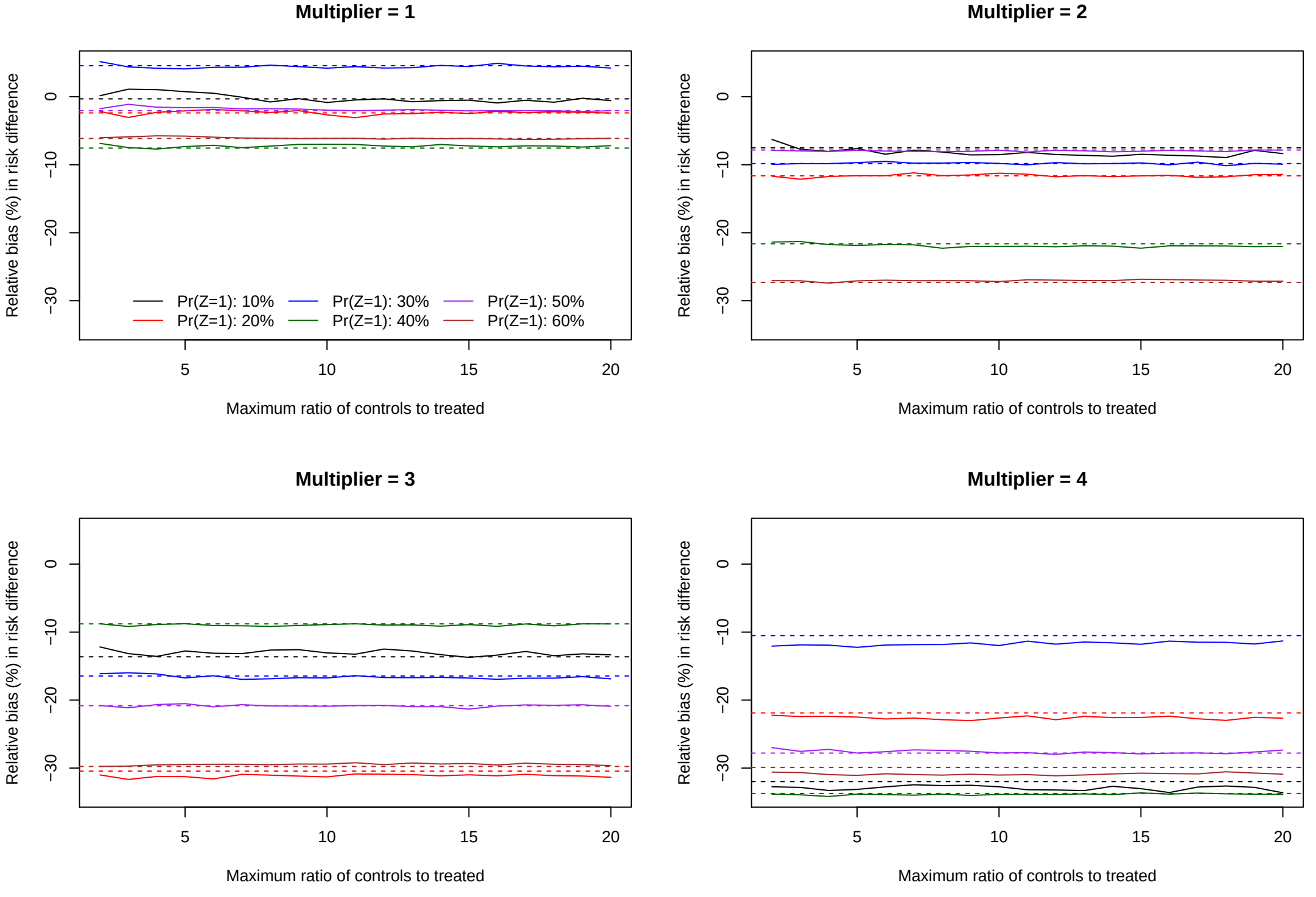


Figure A18. Standard deviation of estimated risk difference (no calipers) (N = 1000 & RD = −0.04)

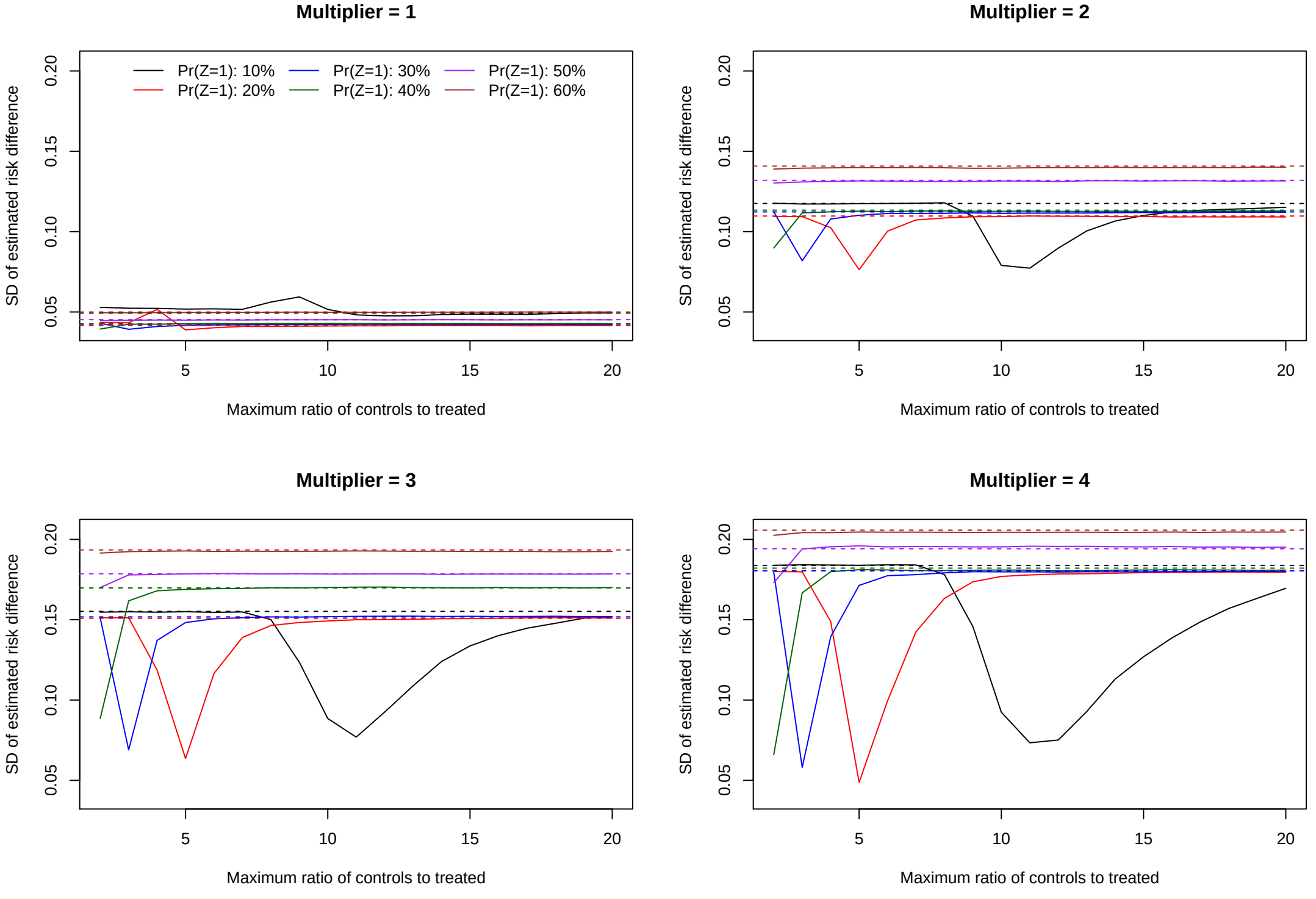


Figure A19. Standard deviation of estimated risk difference (with calipers) (N = 1000 & RD = −0.04)

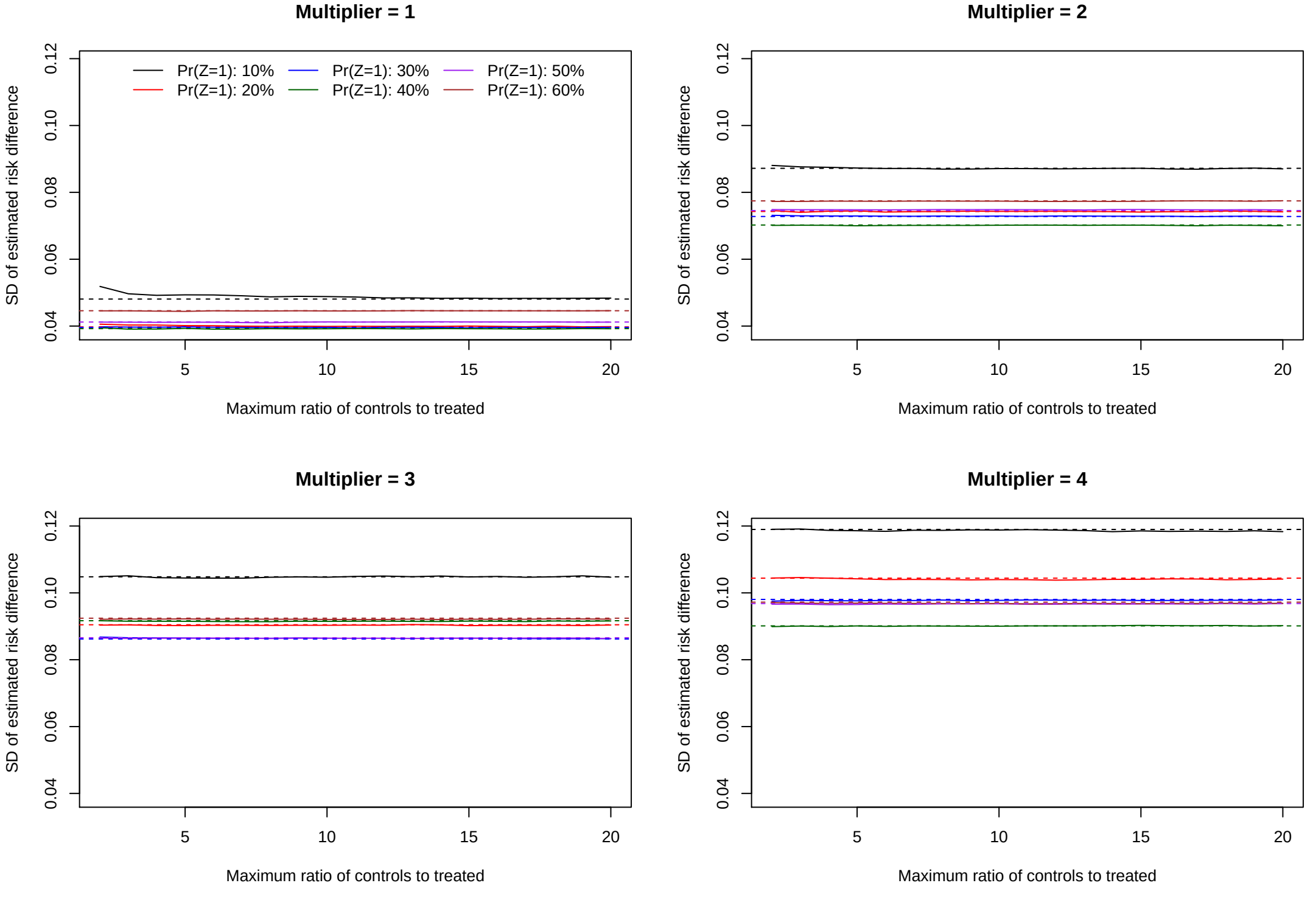


Figure A20. MSE of estimated risk difference (no calipers) (N = 1000 & RD = −0.04)

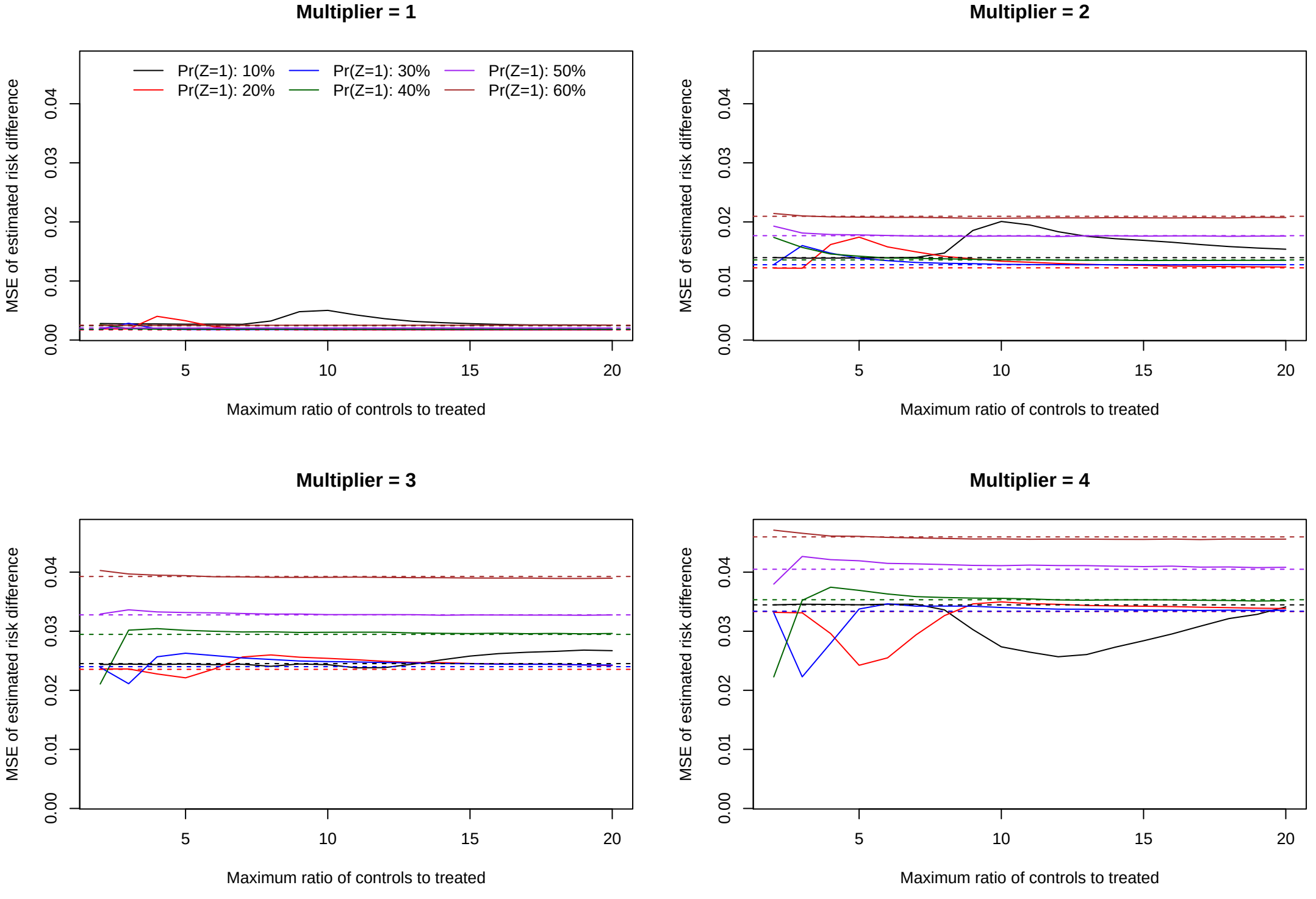


Figure A21. MSE of estimated risk difference (with calipers) (N = 1000 & RD = −0.04)

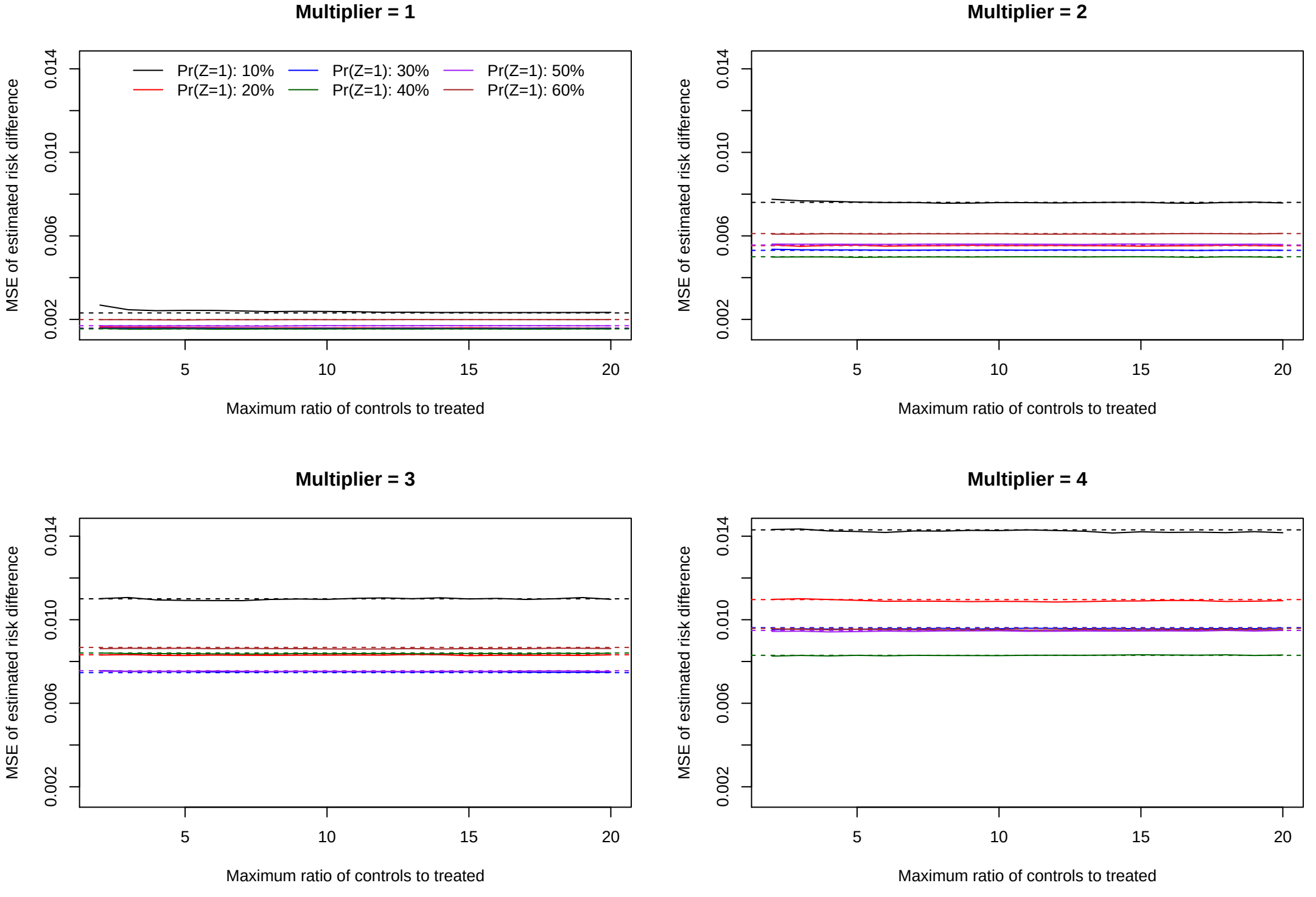
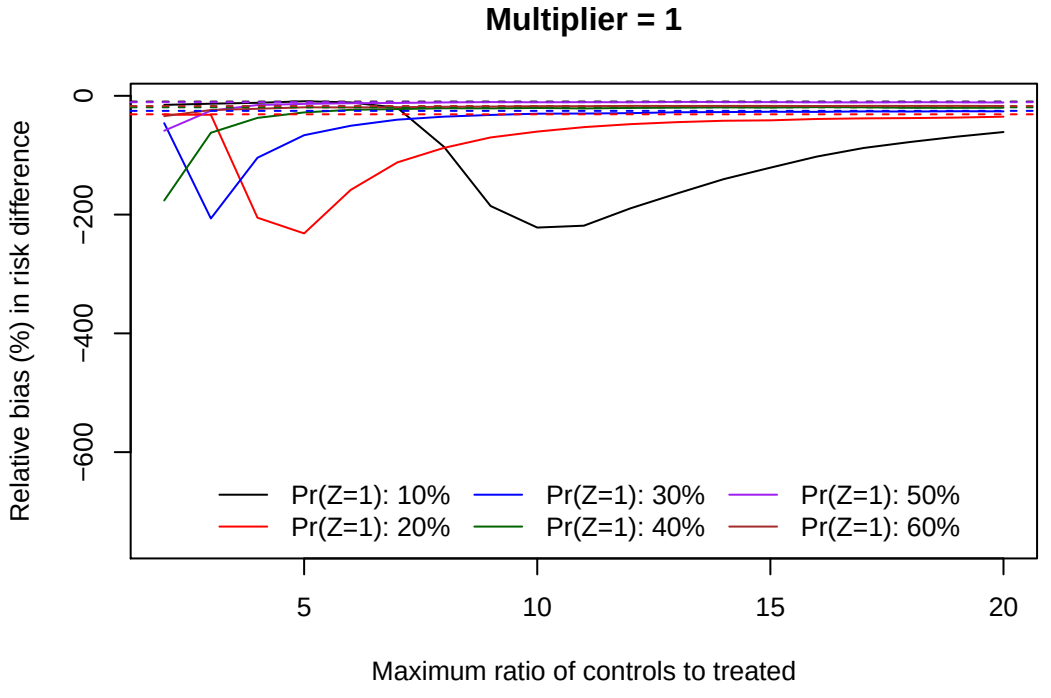
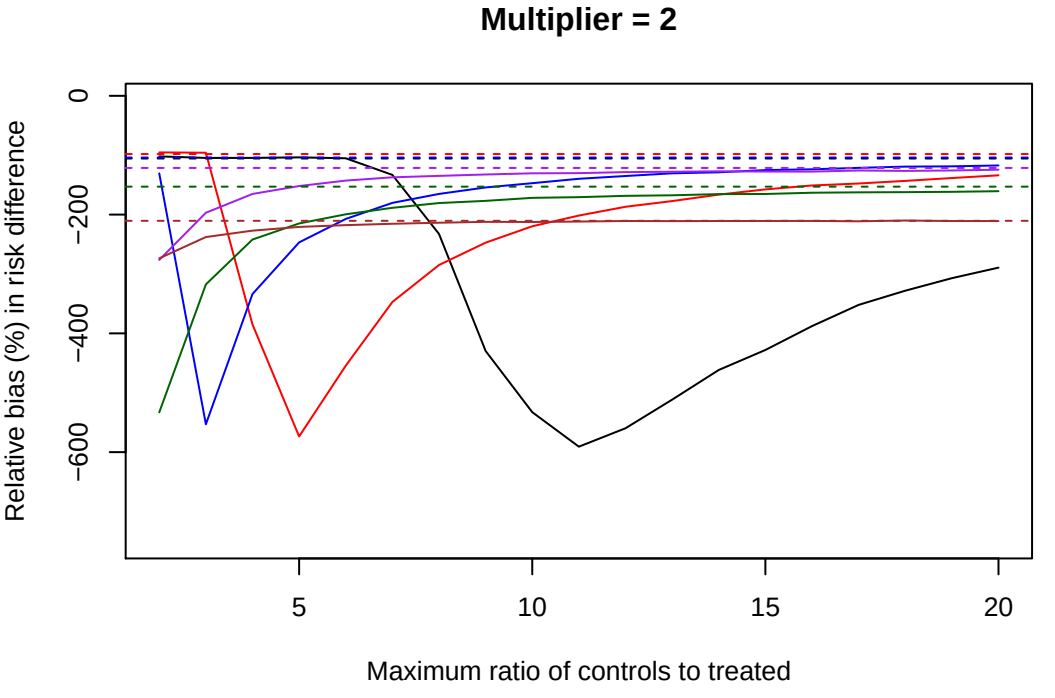
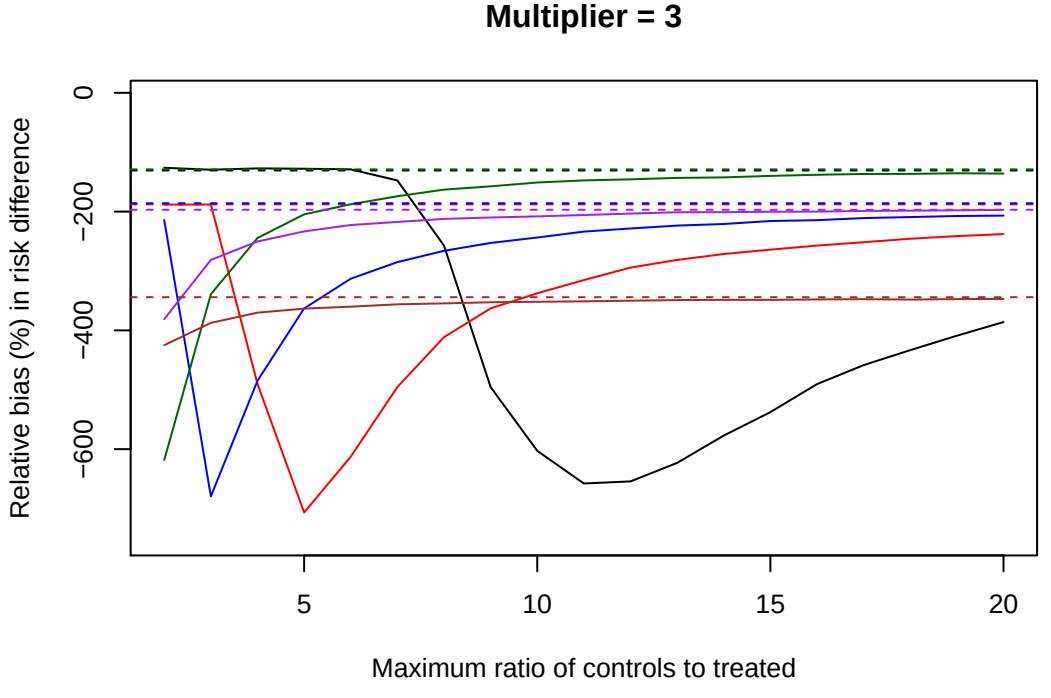


Figure A22. Relative bias (%) in estimated risk difference (no calipers) (N = 500 & RD = −0.02)







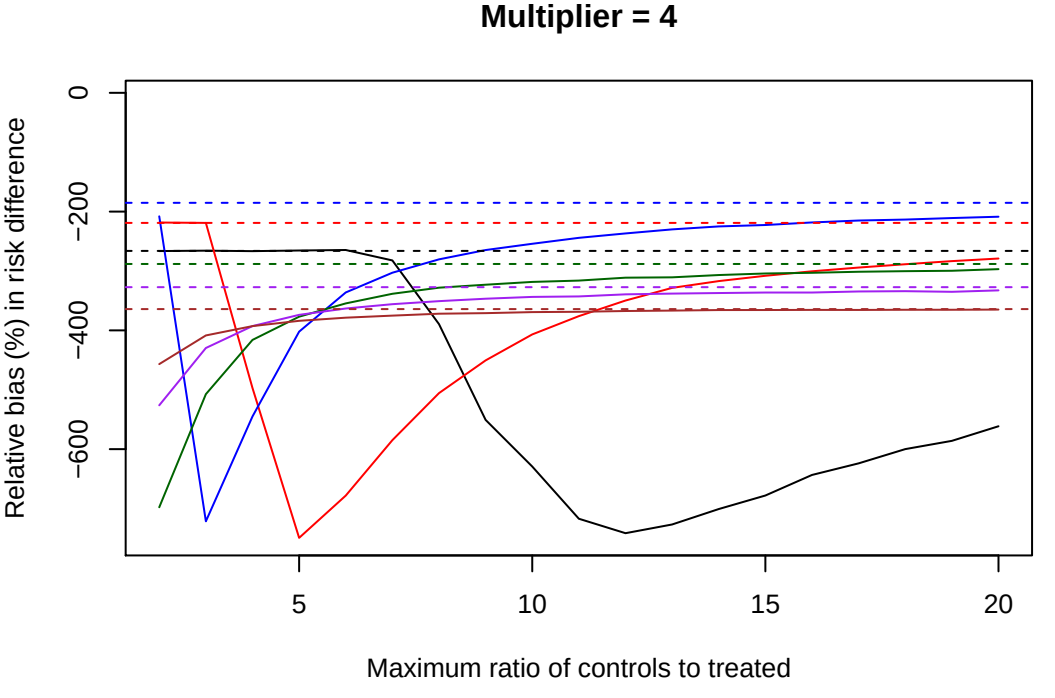


Figure A23. Relative bias (%) in estimated risk difference (with calipers) (N = 500 & RD = −0.02)

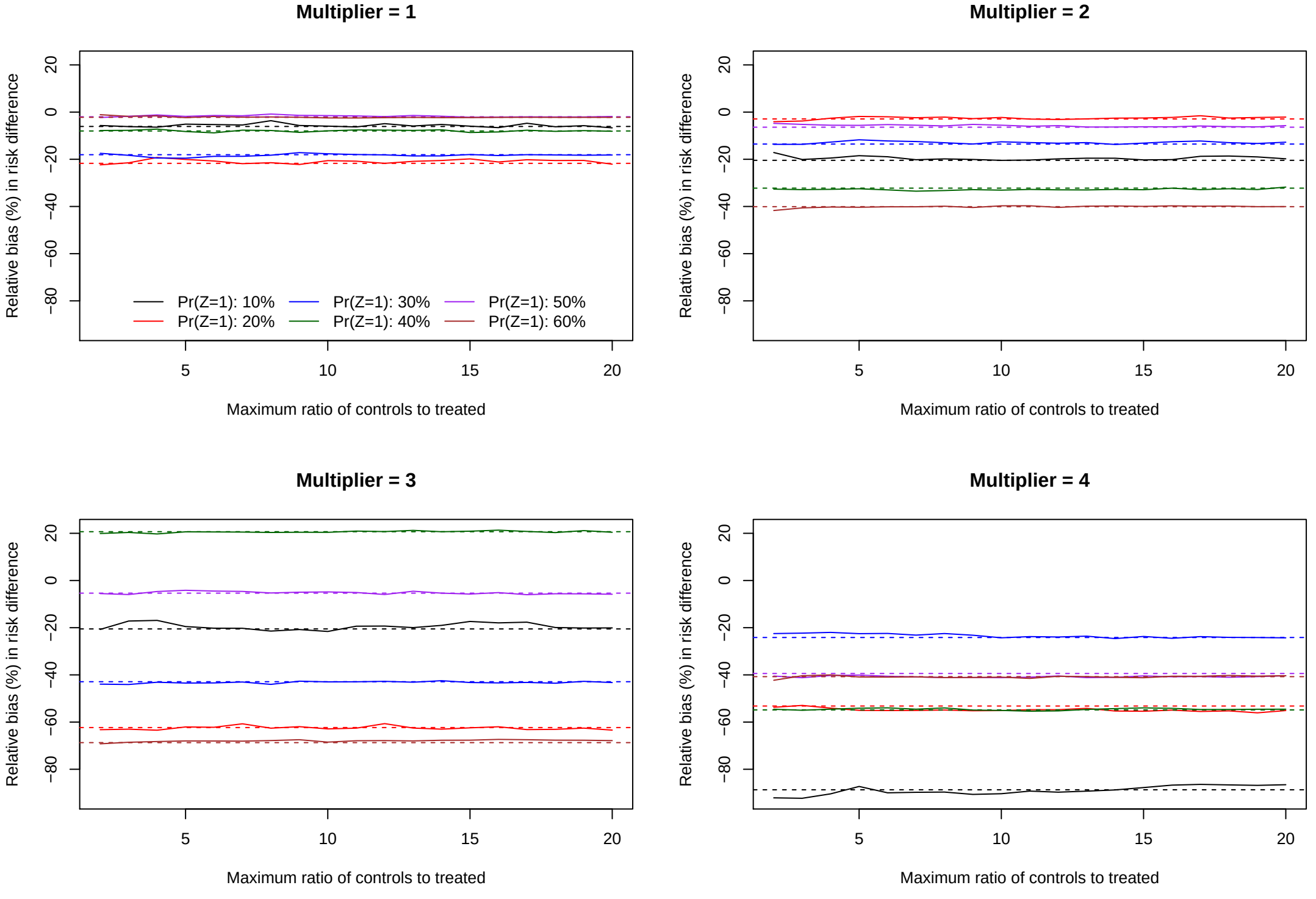
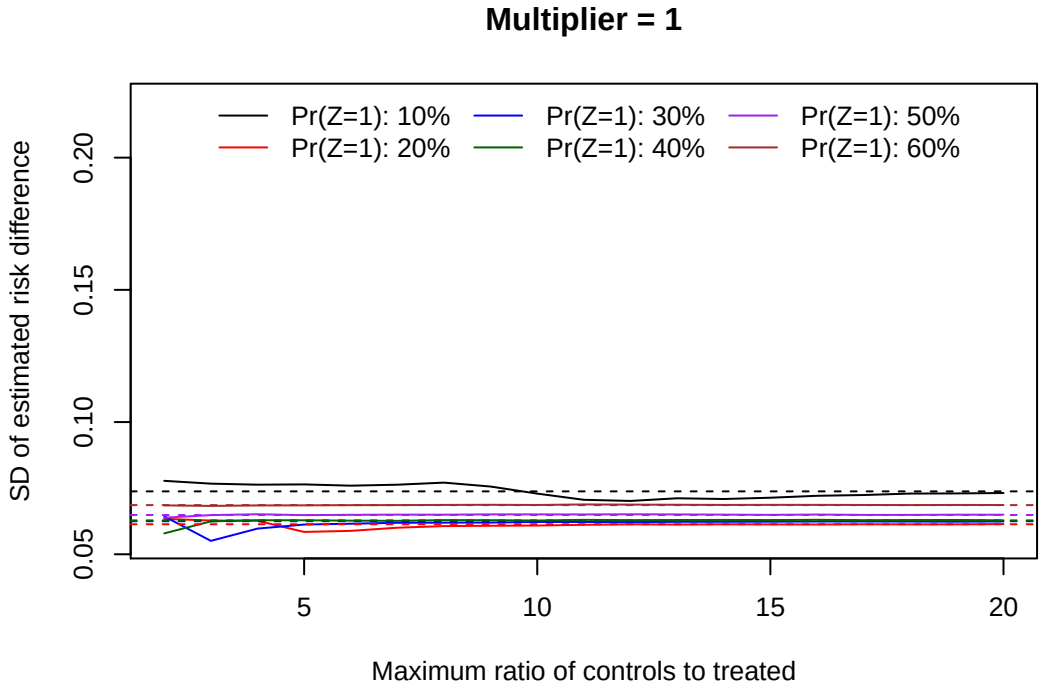
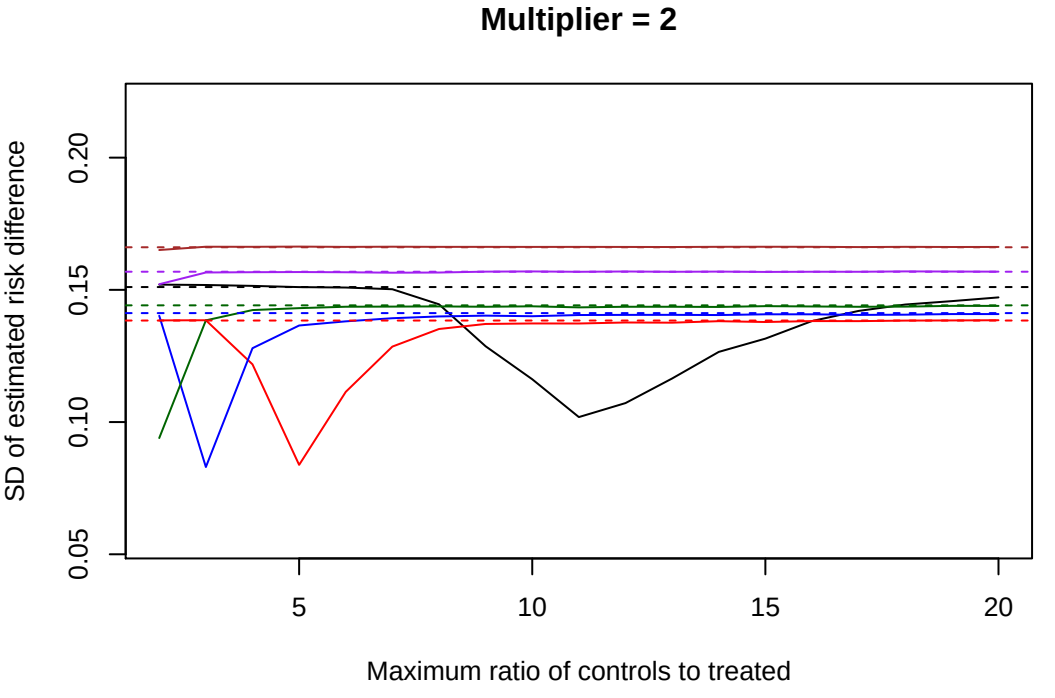
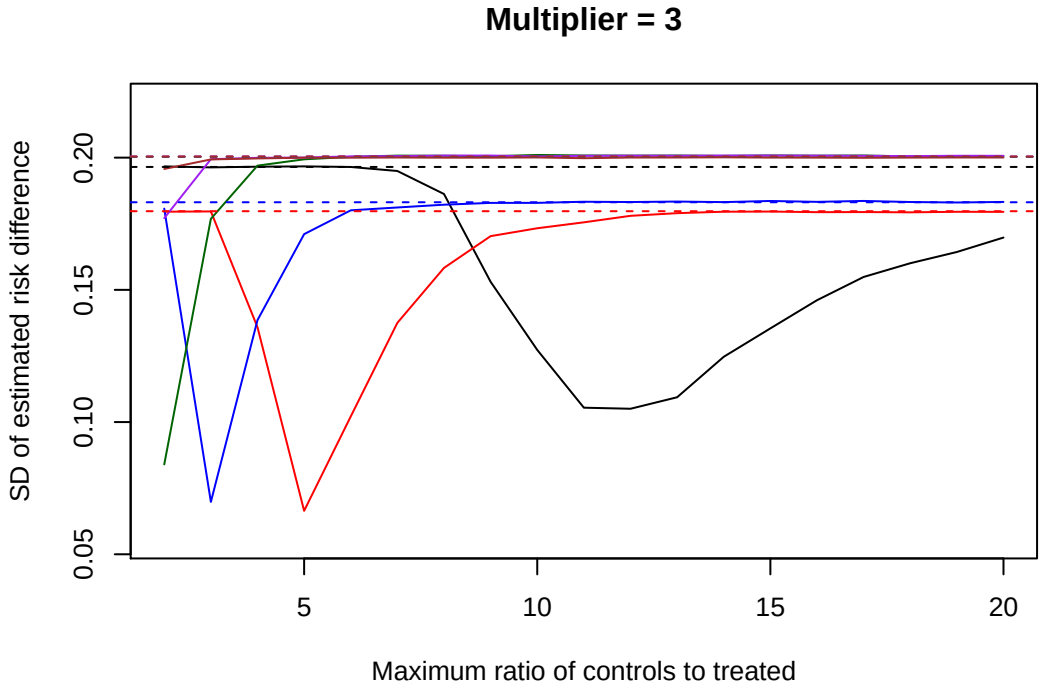


Figure A24. Standard deviation of estimated risk difference (no calipers) (N = 500 & RD = −0.02)







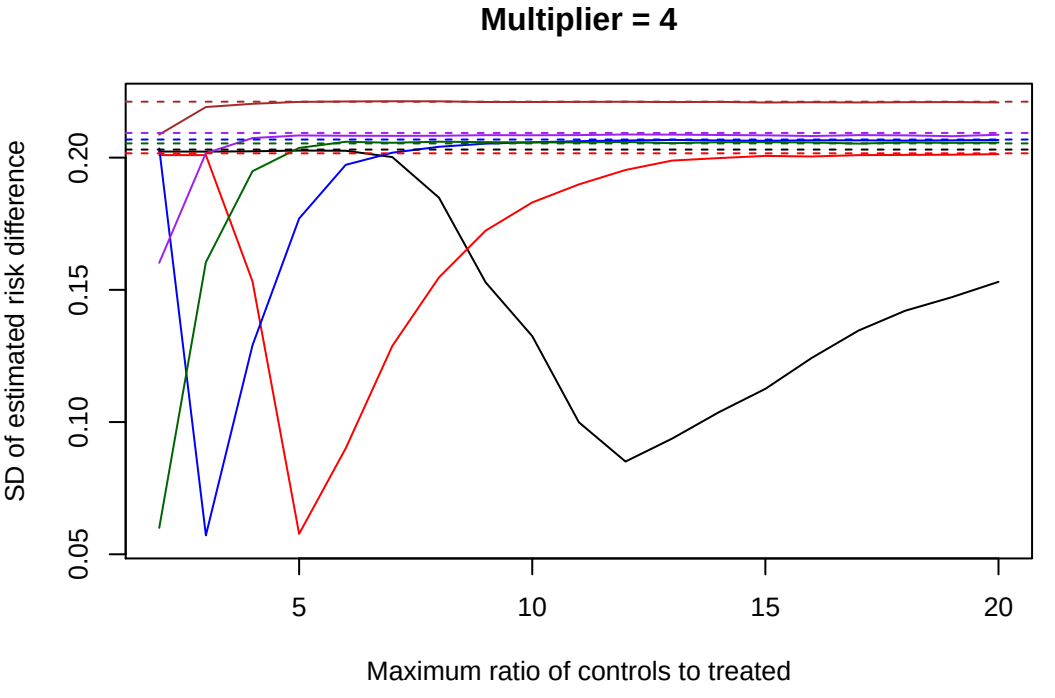
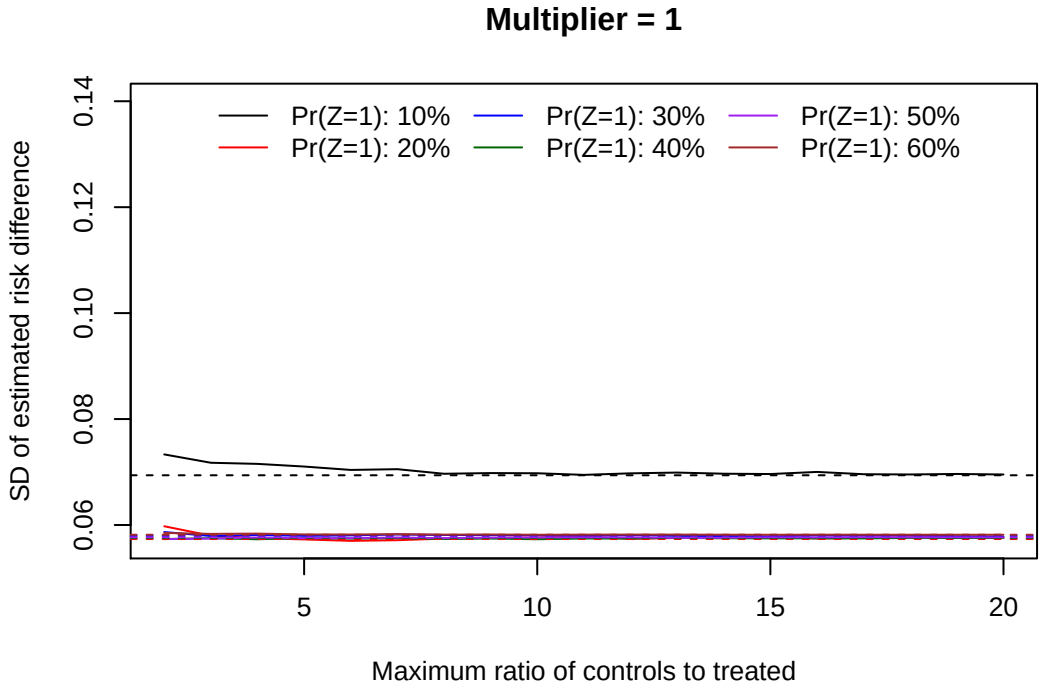
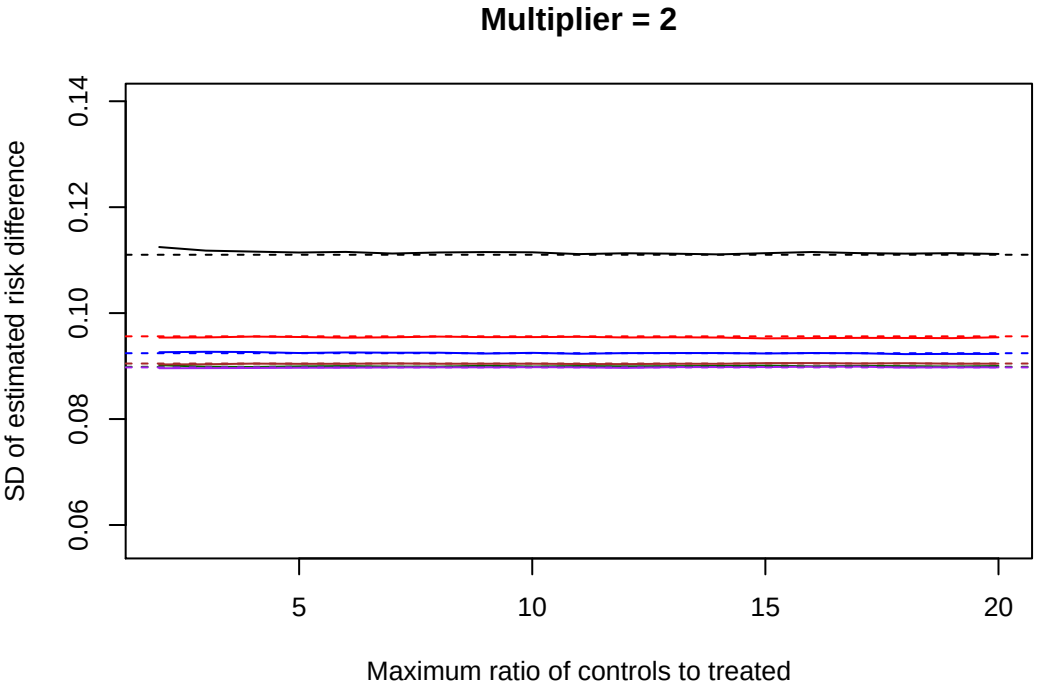
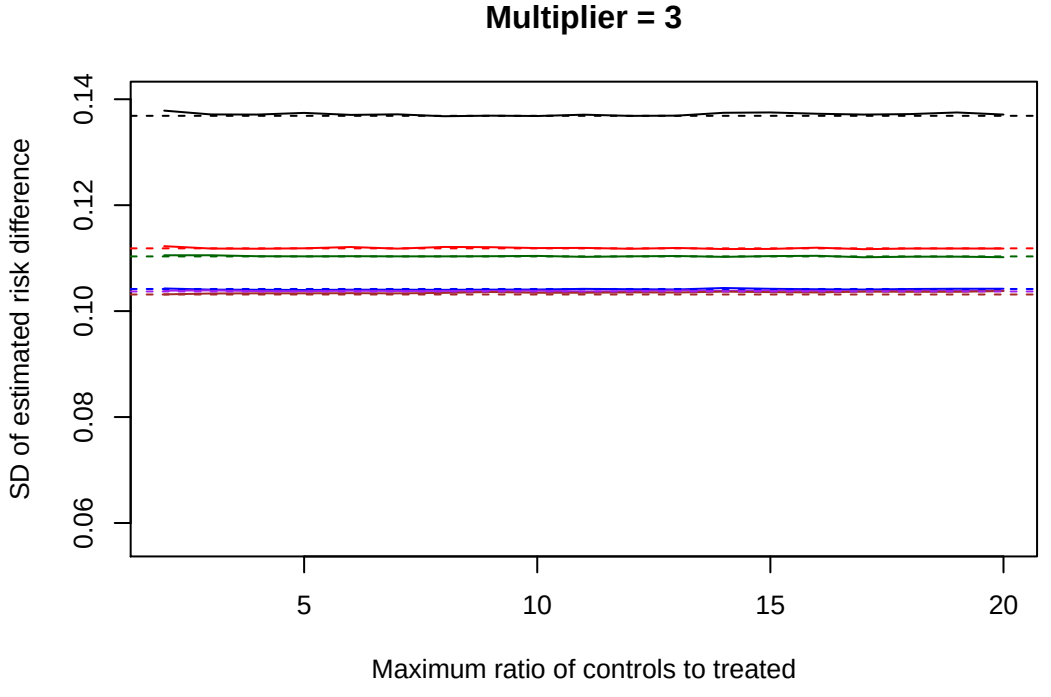


Figure A25. Standard deviation of estimated risk difference (with calipers) (N = 500 & RD = −0.02)







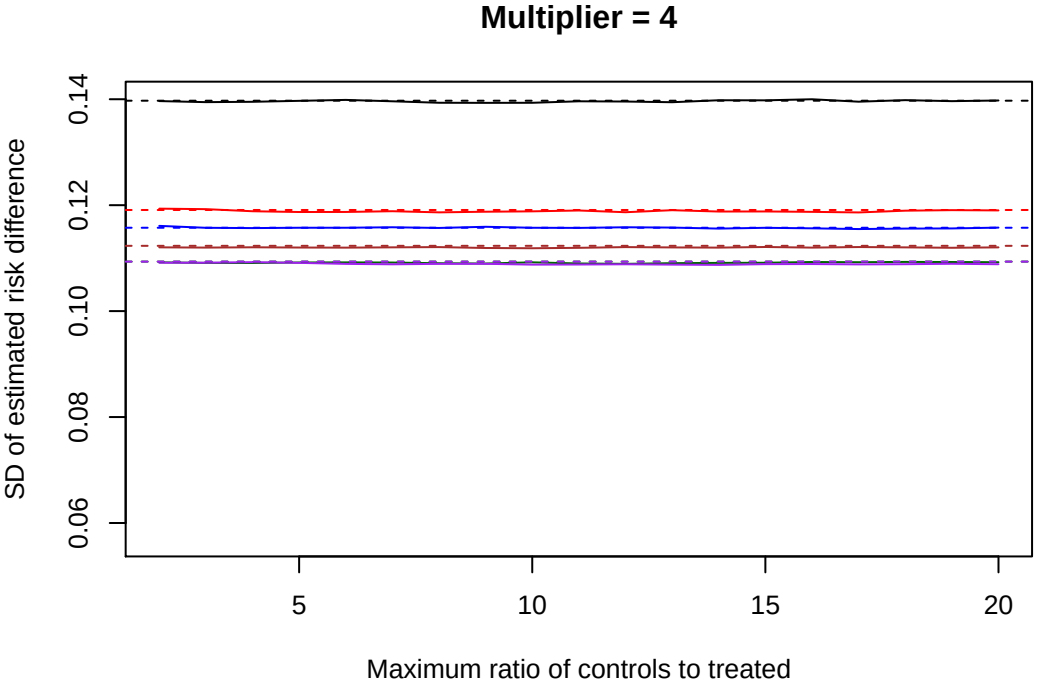


Figure A26. MSE of estimated risk difference (no calipers) (N = 500 & RD = −0.02)

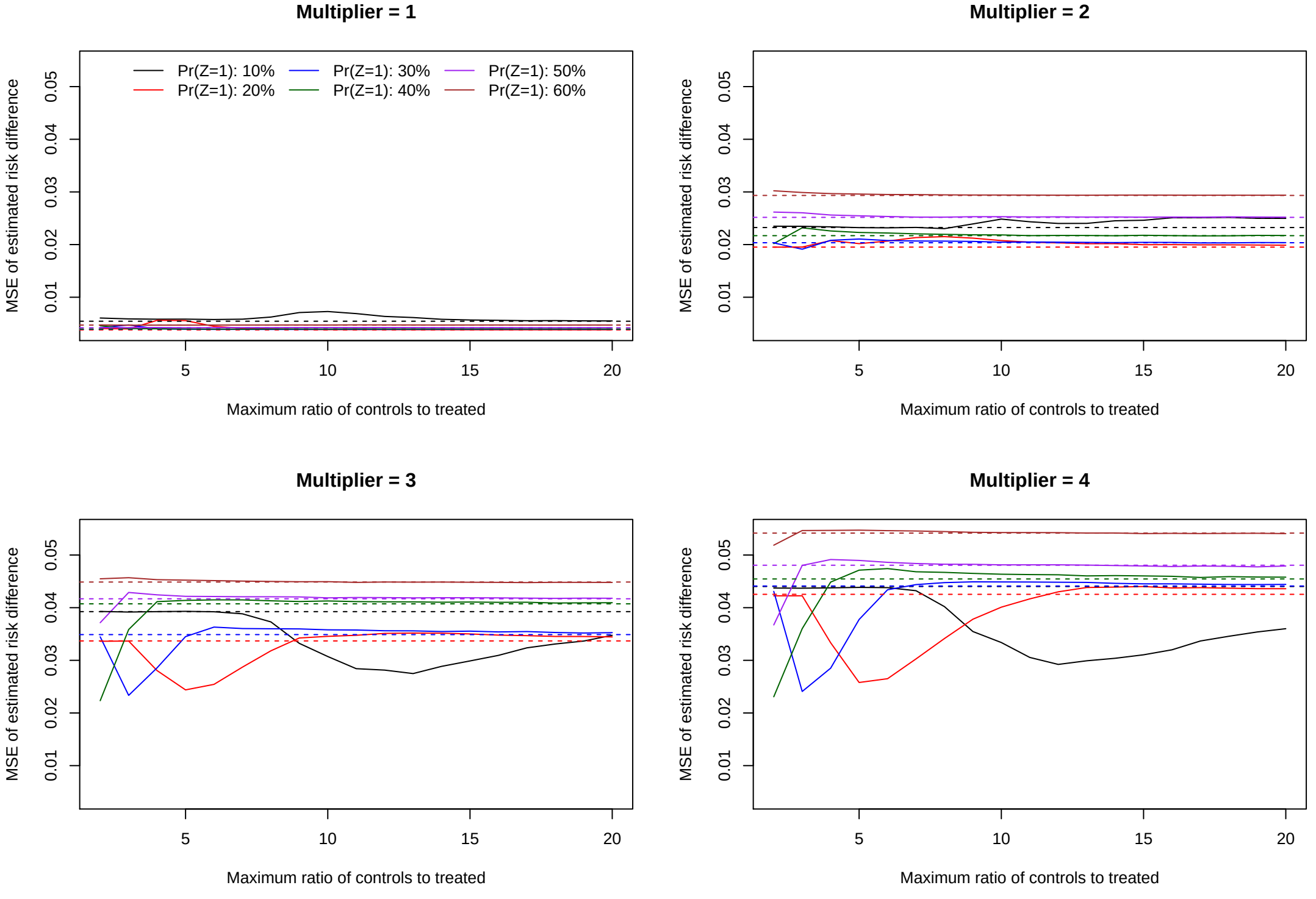


Figure A27. MSE of estimated risk difference (with calipers) (N = 500 & RD = −0.02)