

Figure 1.

Effects of total net tax innovations in the US (dashed lines indicate 90% confidence interval)

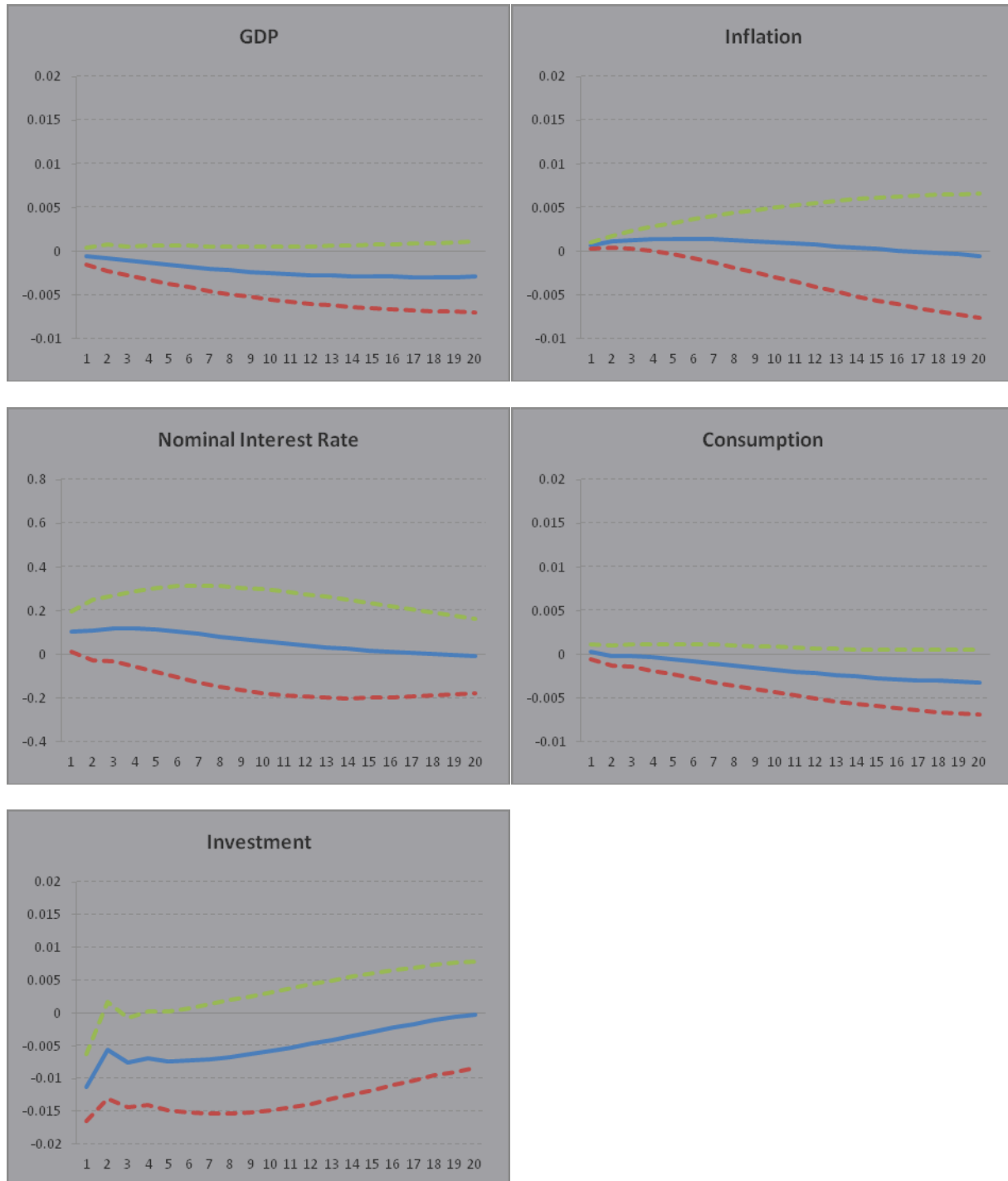


Figure 2. Effects of total net tax **innovations** in Canada (dashed lines indicate 90% confidence interval)

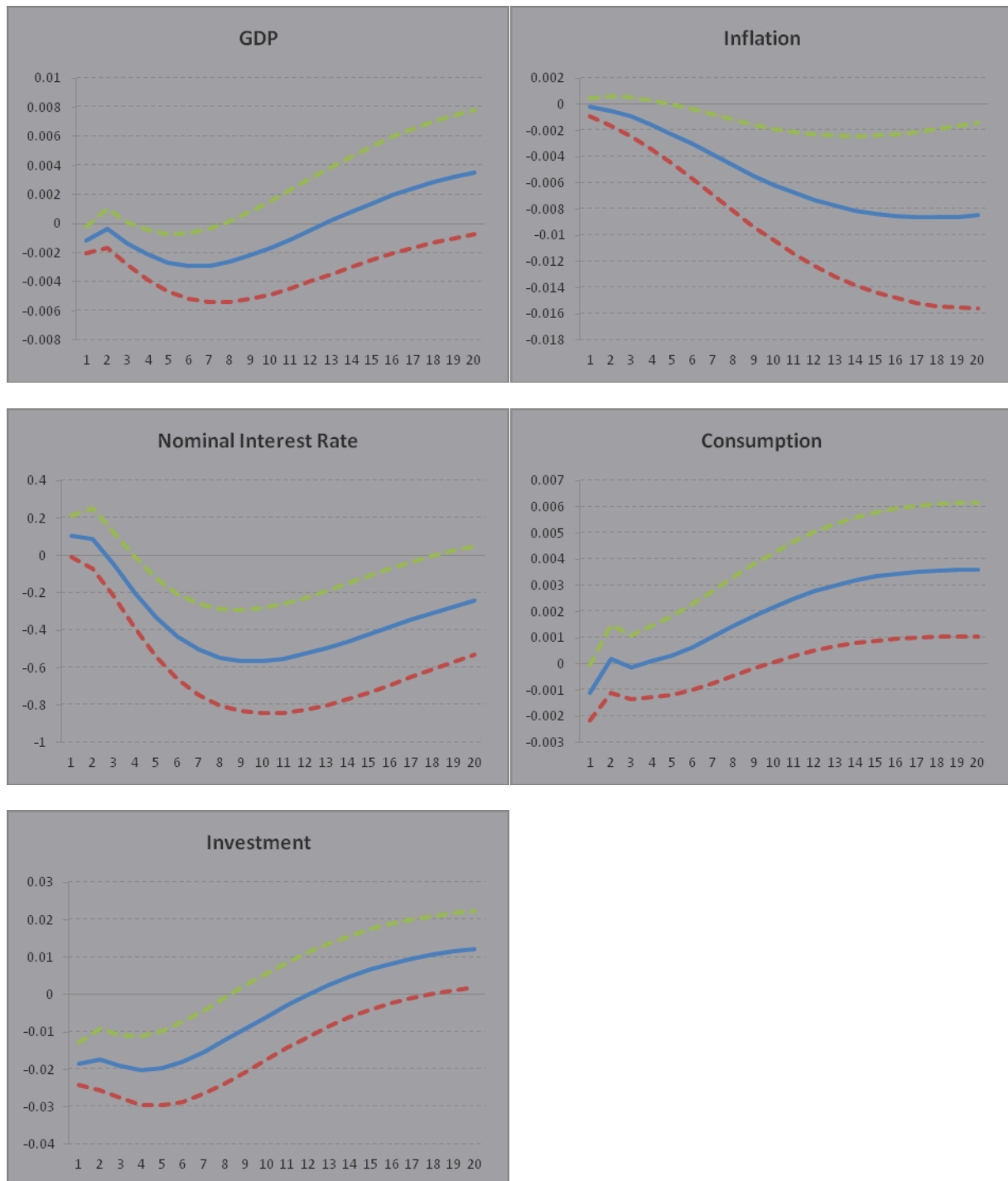


Figure 3. Effects of total net tax innovations in France (dashed lines indicate 90% confidence interval)

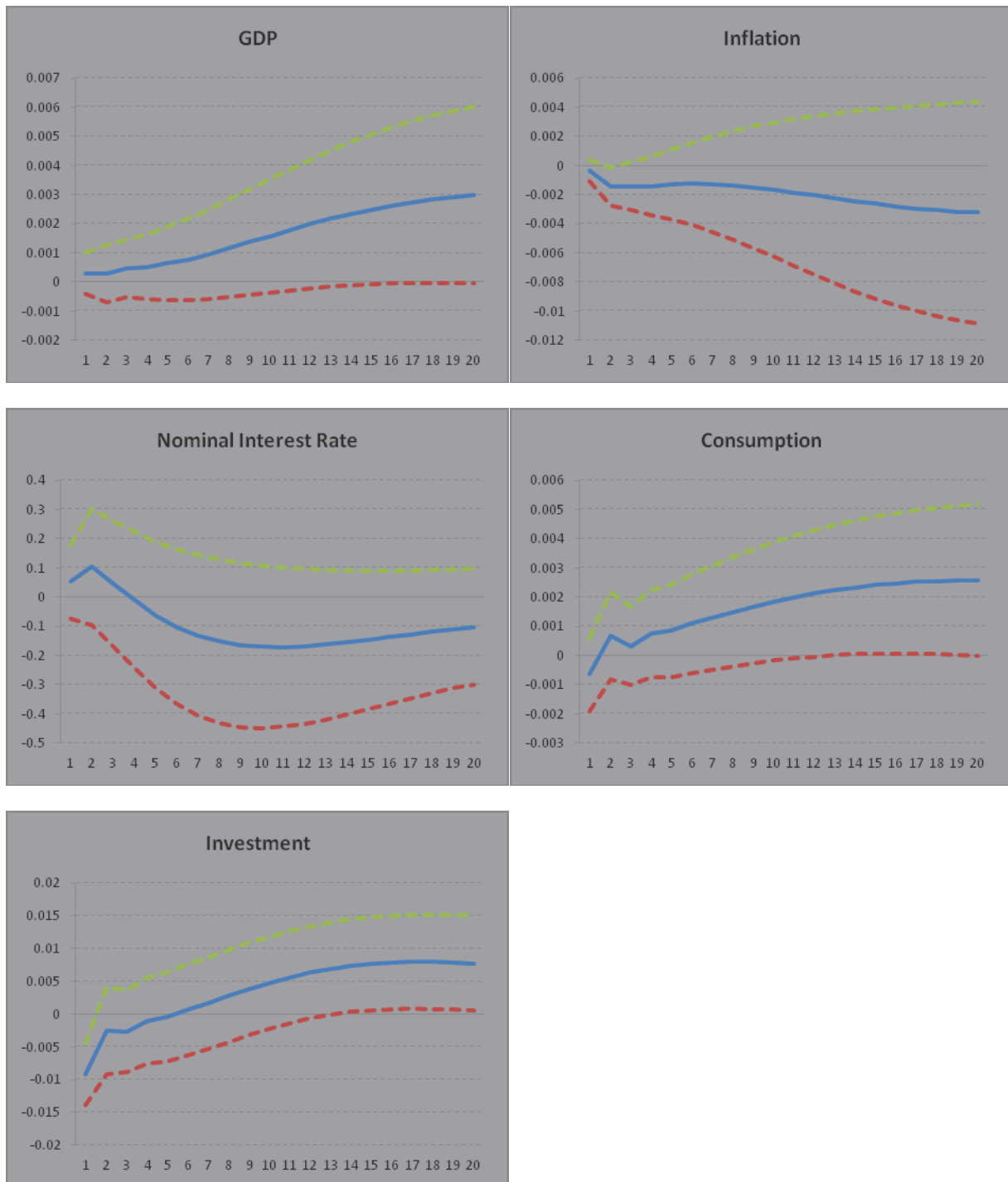


Figure 4. Effects of total net tax innovations in the United Kingdom (dashed lines indicate 90% confidence interval)

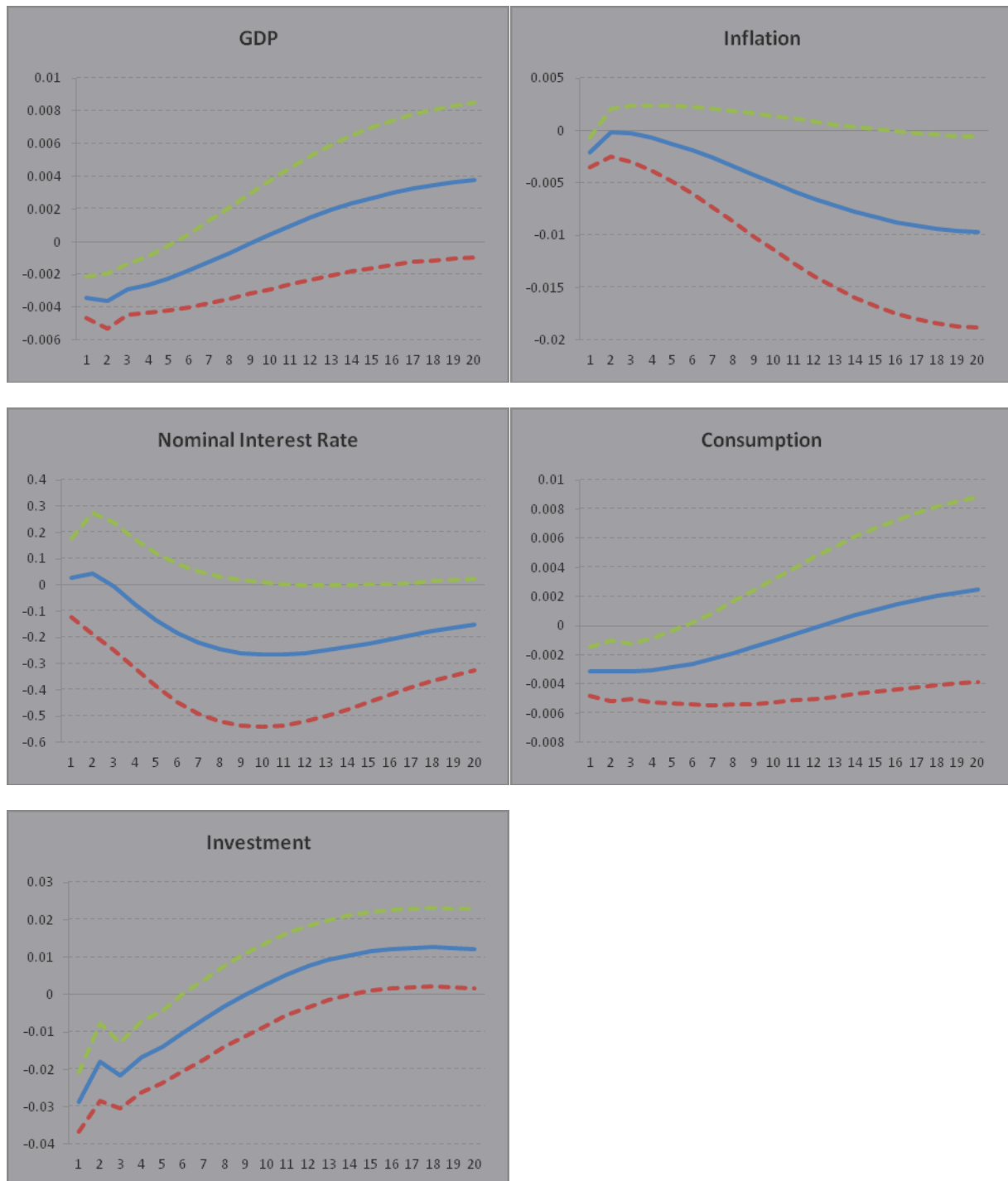


Figure 5. Effects of government spending shocks in the US (dashed lines indicate 90% confidence interval)

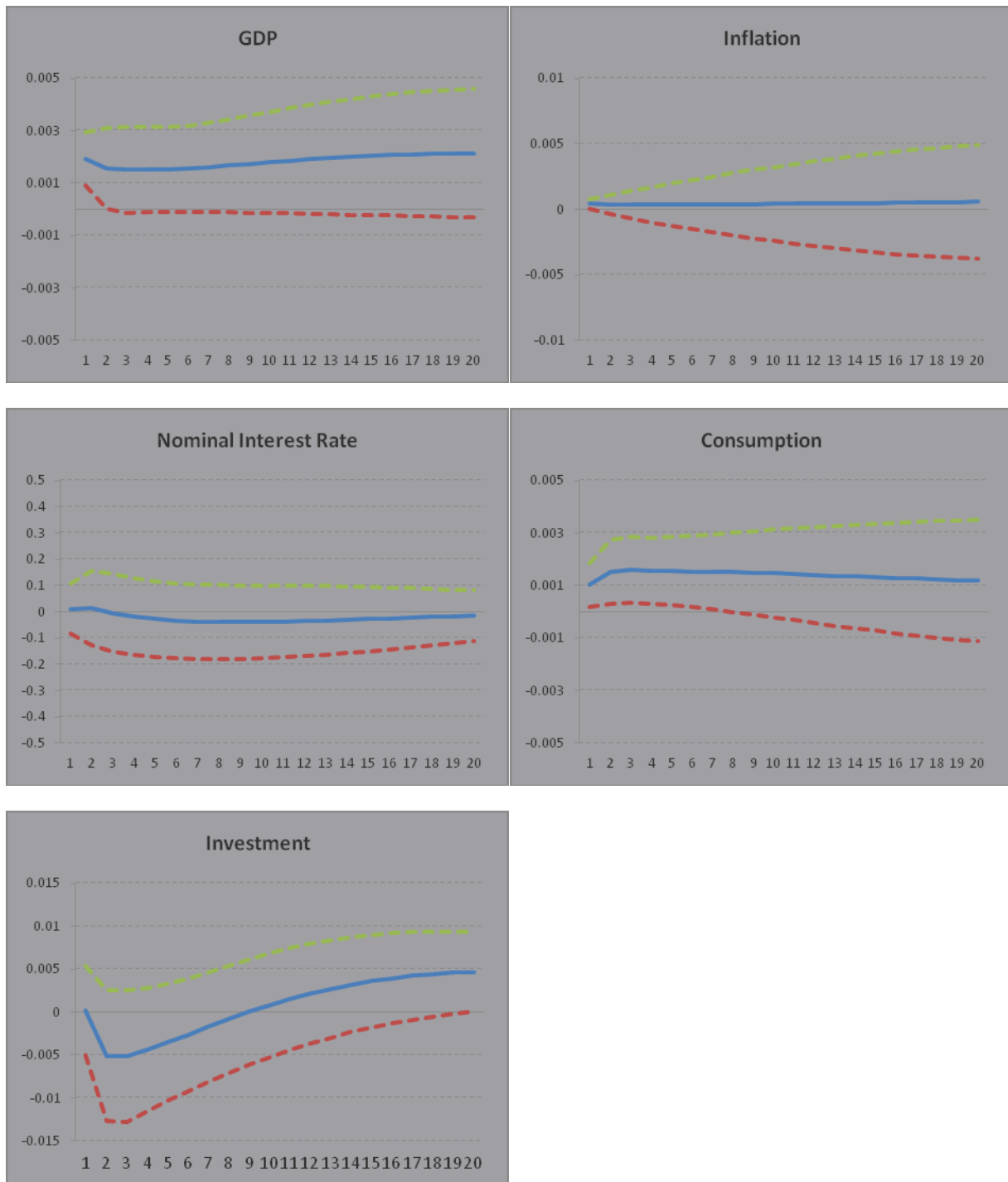


Figure 6. Effects of government spending shocks in Canada (dashed lines indicate 90% confidence interval)

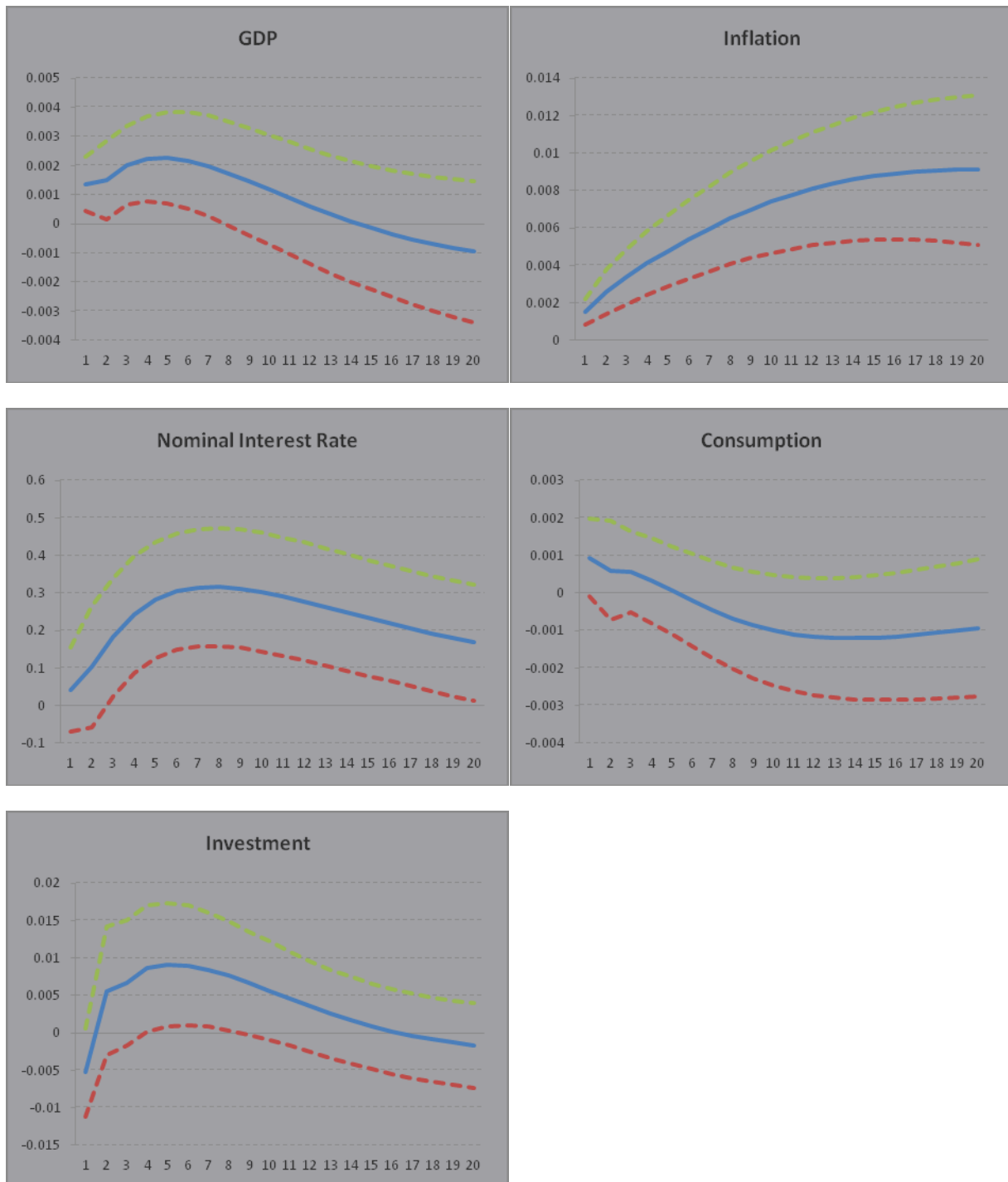


Figure 7. Effects of government spending shocks in France (dashed lines indicate 90% confidence interval)

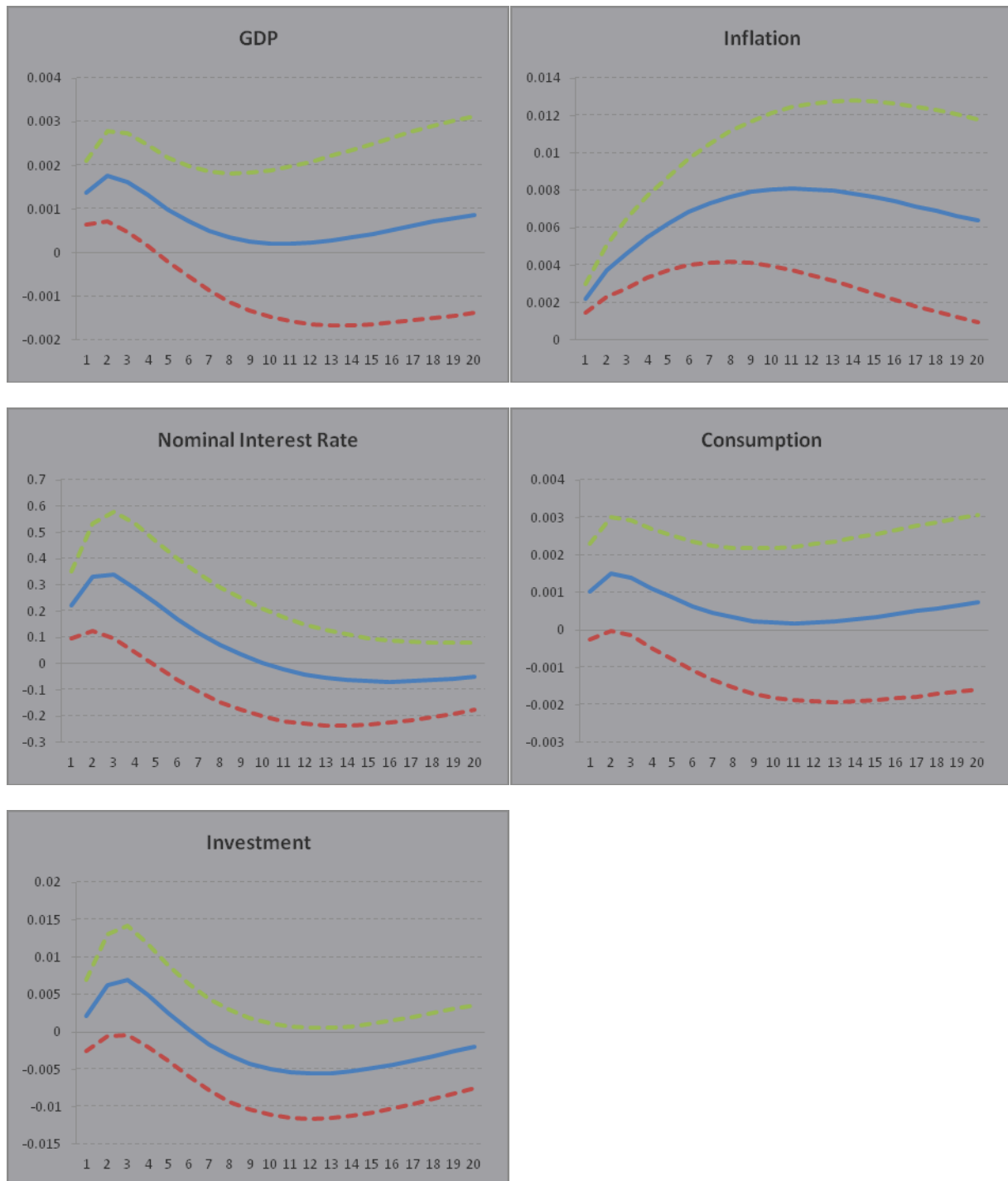


Figure 8. Effects of government spending shocks in the United Kingdom (dashed lines indicate 90% confidence interval)

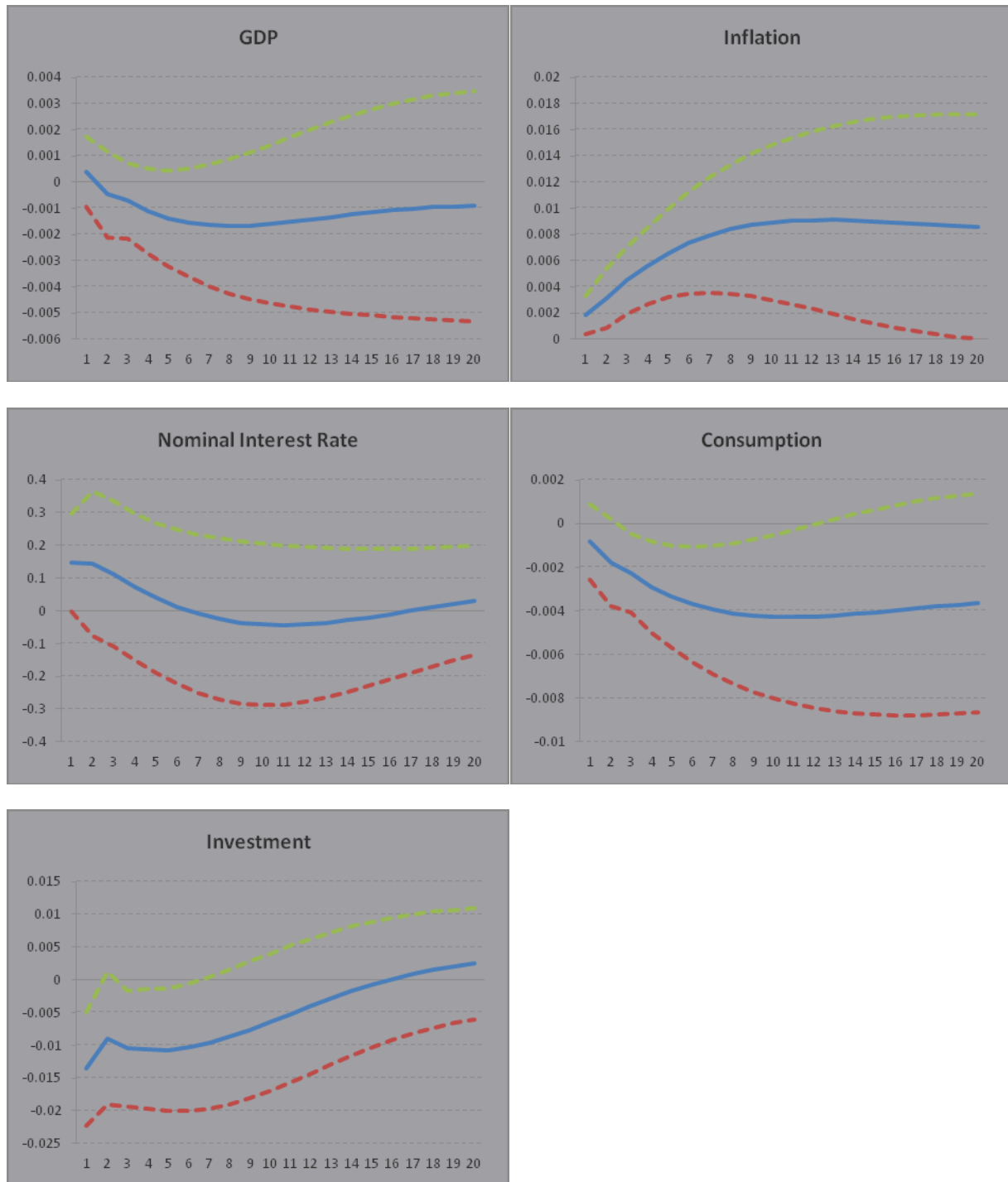


Figure 9. Effects of social security tax innovations in the US (dashed lines indicate 90% confidence interval)

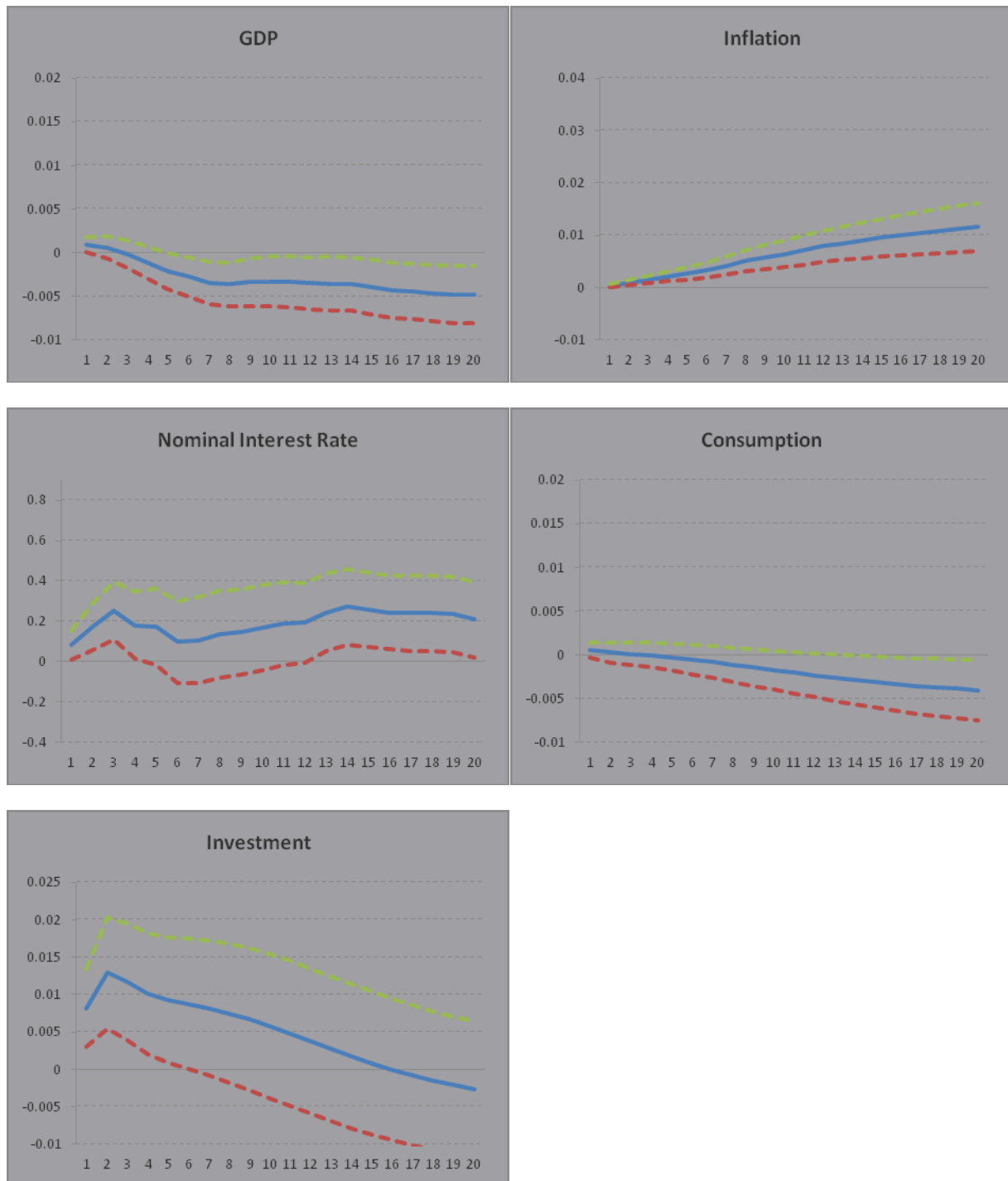


Figure 10. Effects of social security tax innovations in Canada (dashed lines indicate 90% confidence interval)

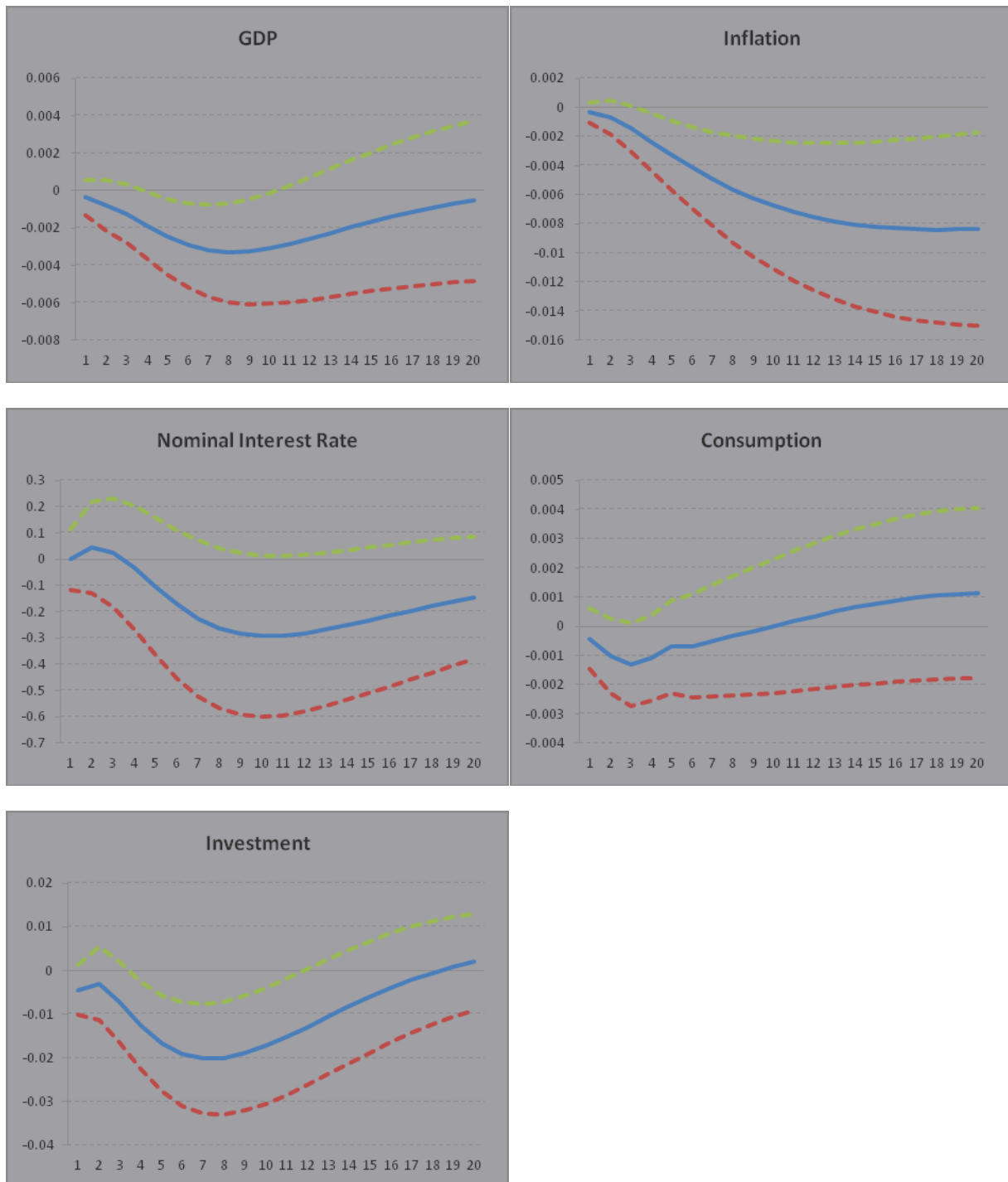


Figure 11. Effects of social security tax innovations in France (dashed lines indicate 90% confidence interval)

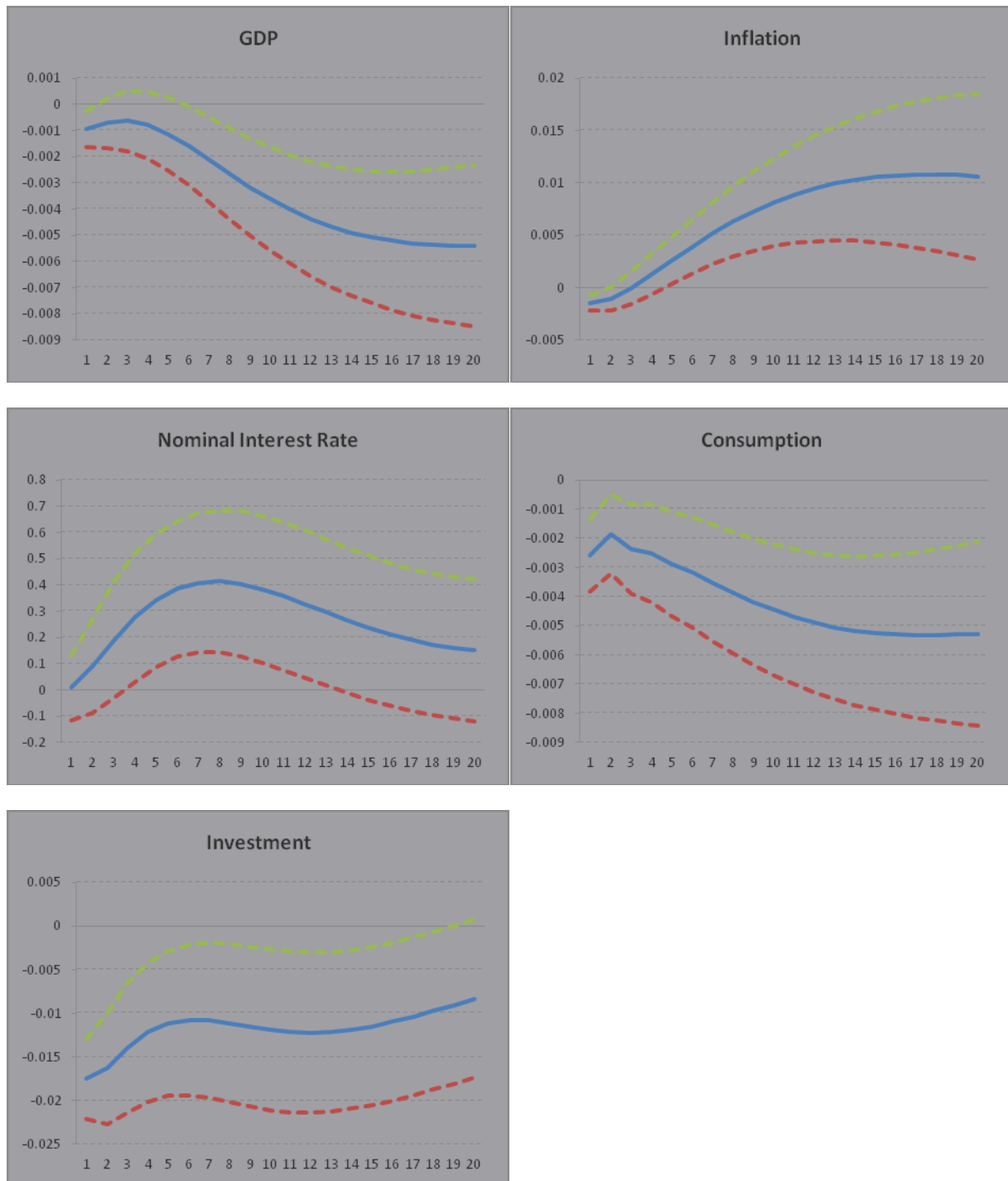


Figure 12. Effects of social security tax innovations in the United Kingdom (dashed lines indicate 90% confidence interval)

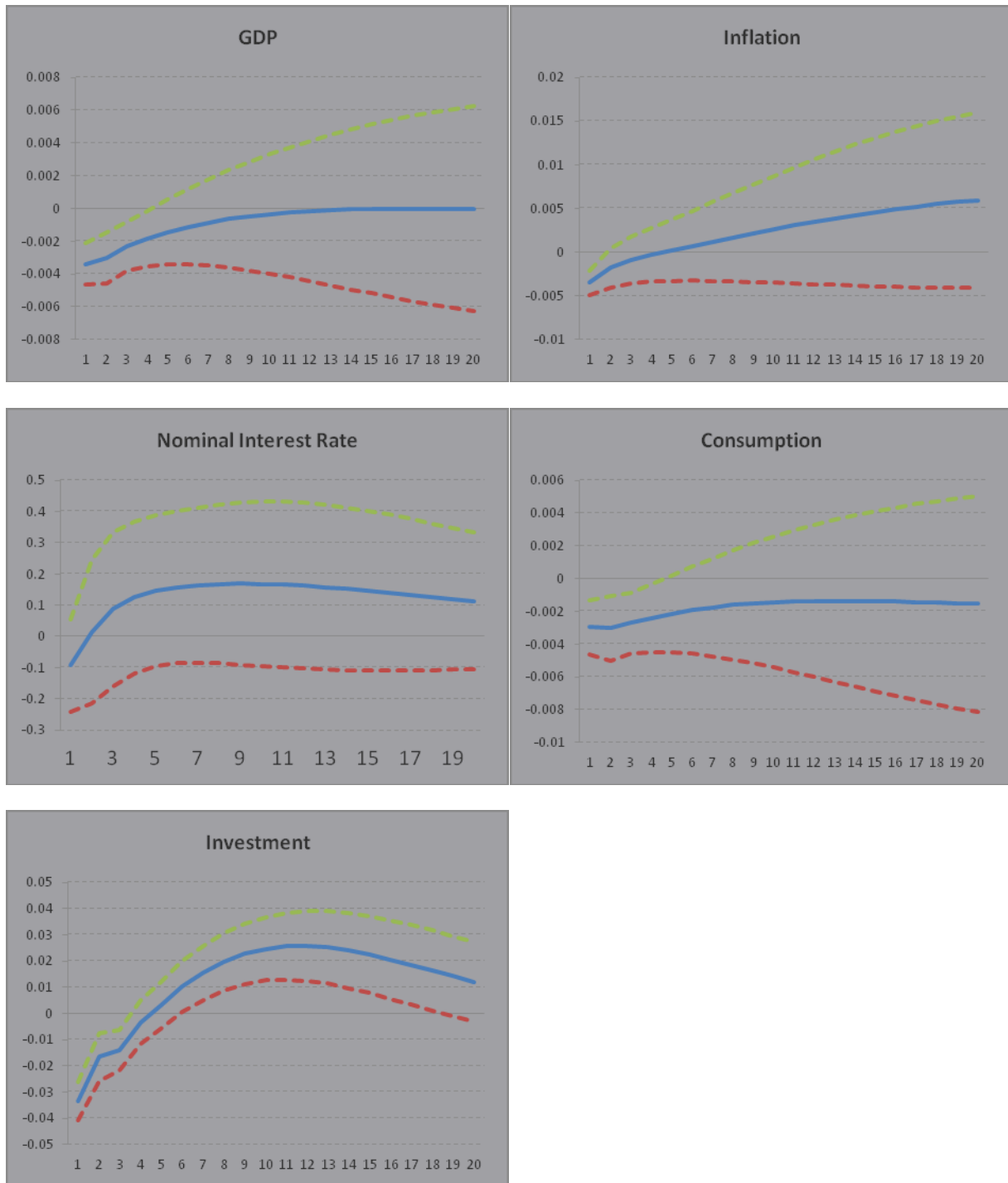


Figure 13. Effects of indirect tax innovations in the US (dashed lines indicate 90% confidence interval)

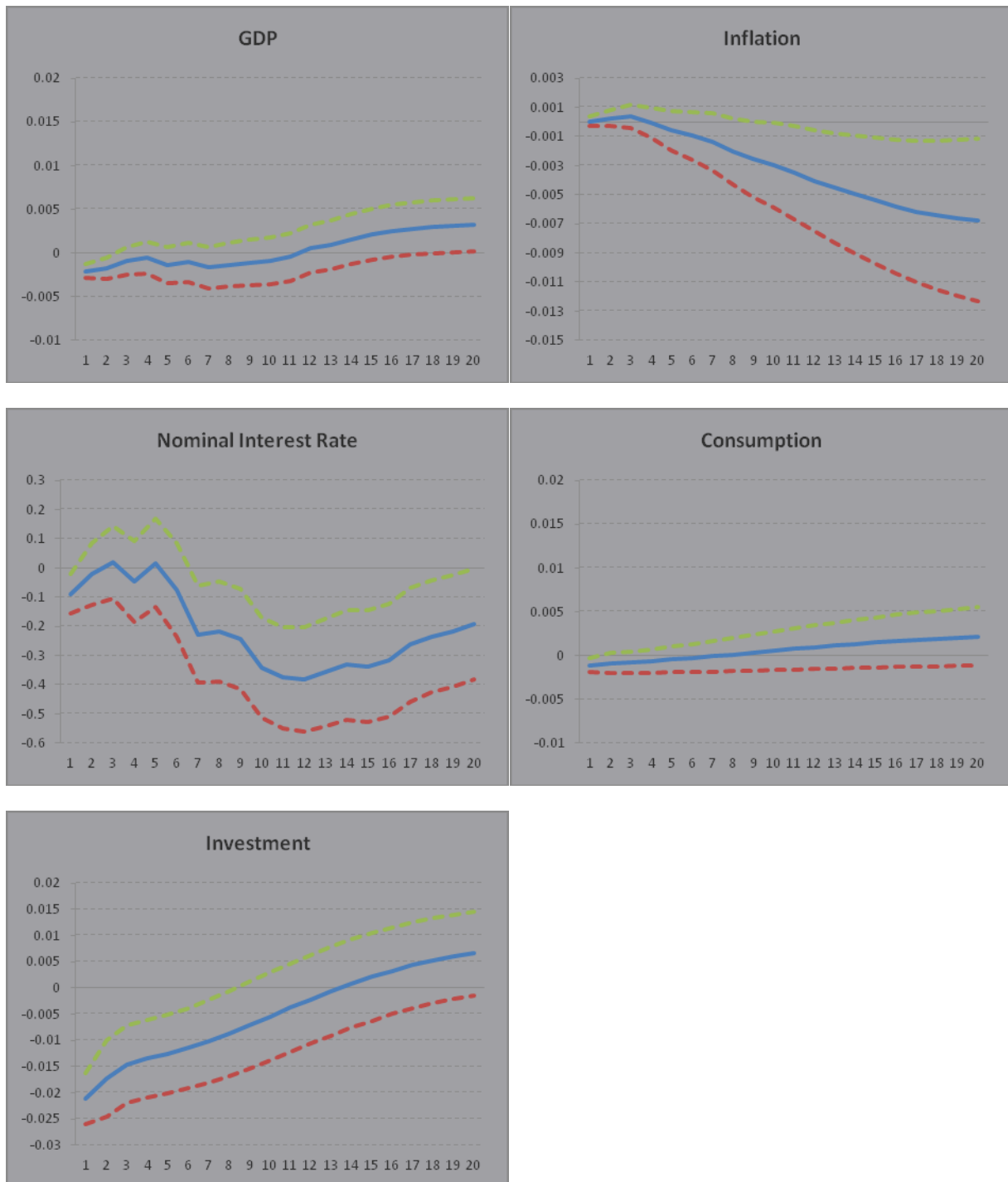


Figure 14. Effects of indirect tax innovations in Canada (dashed lines indicate 90% confidence interval)

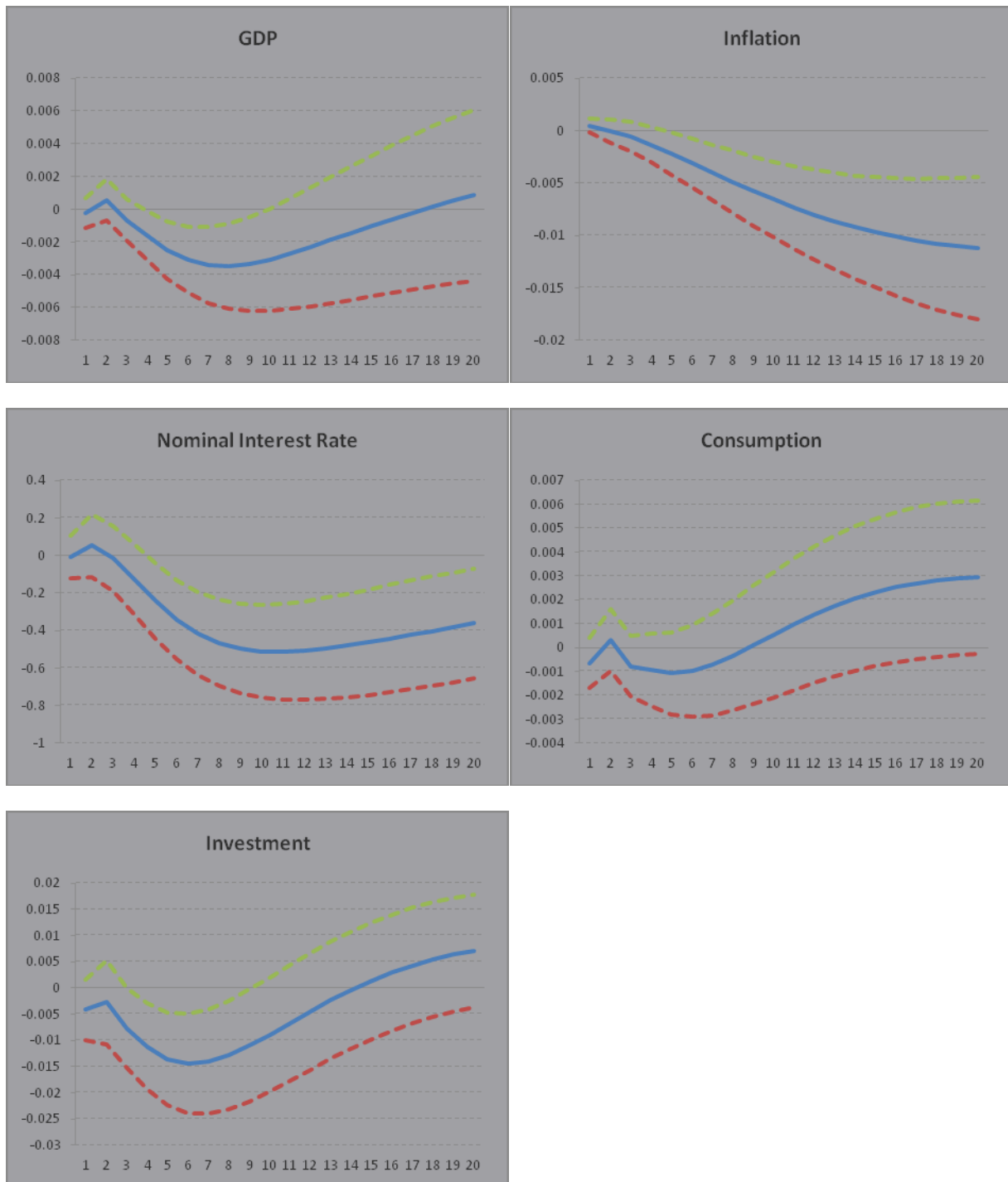


Figure 15. Effects of indirect tax innovations in France (dashed lines indicate 90% confidence interval)

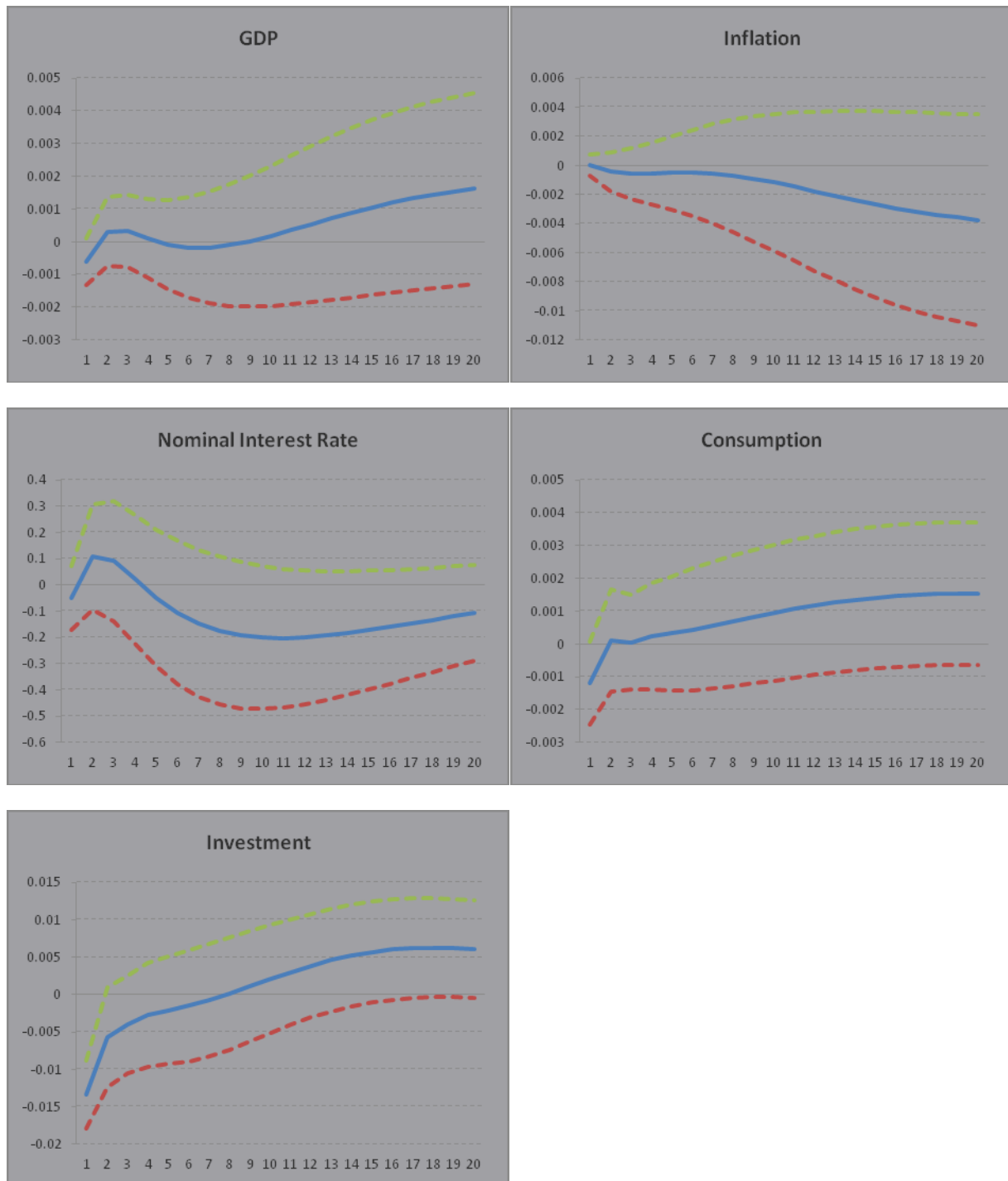


Figure 16. Effects of indirect tax innovations in the United Kingdom (dashed lines indicate 90% confidence interval)

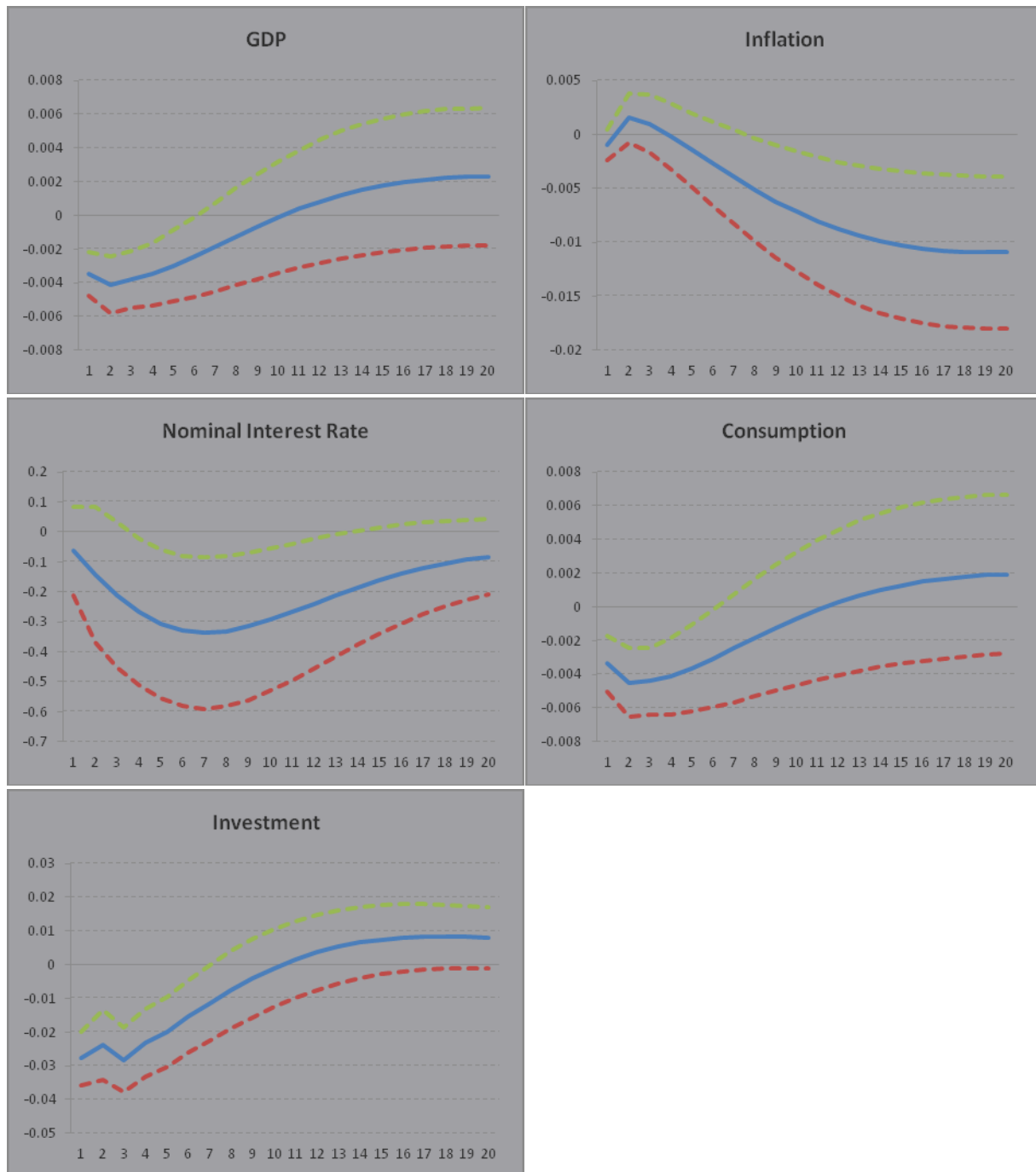


Figure 17. Effects of income tax innovations in the US (dashed lines indicate 90% confidence interval)

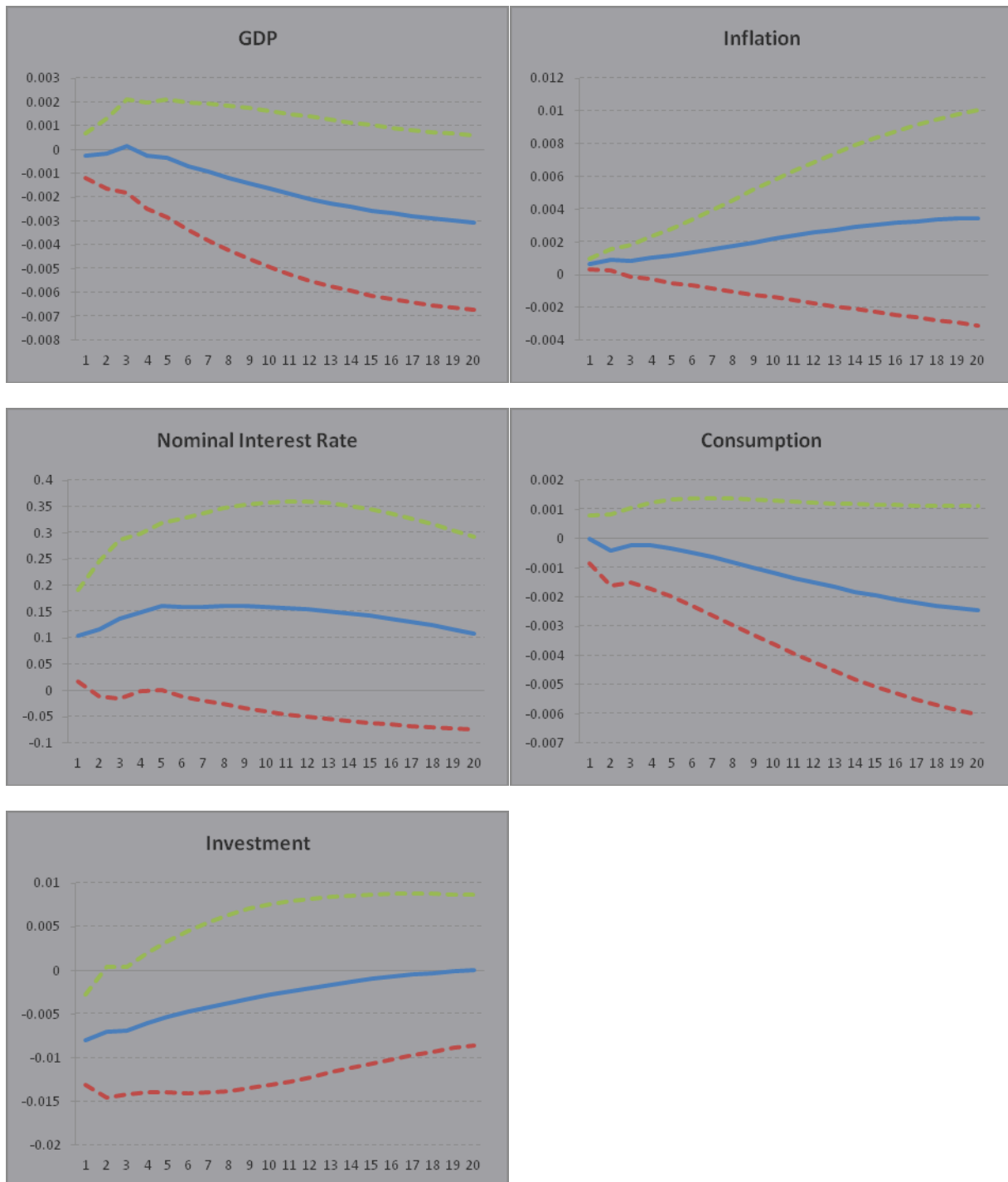


Figure 18. Effects of income tax innovations in Canada (dashed lines indicate 90% confidence interval)

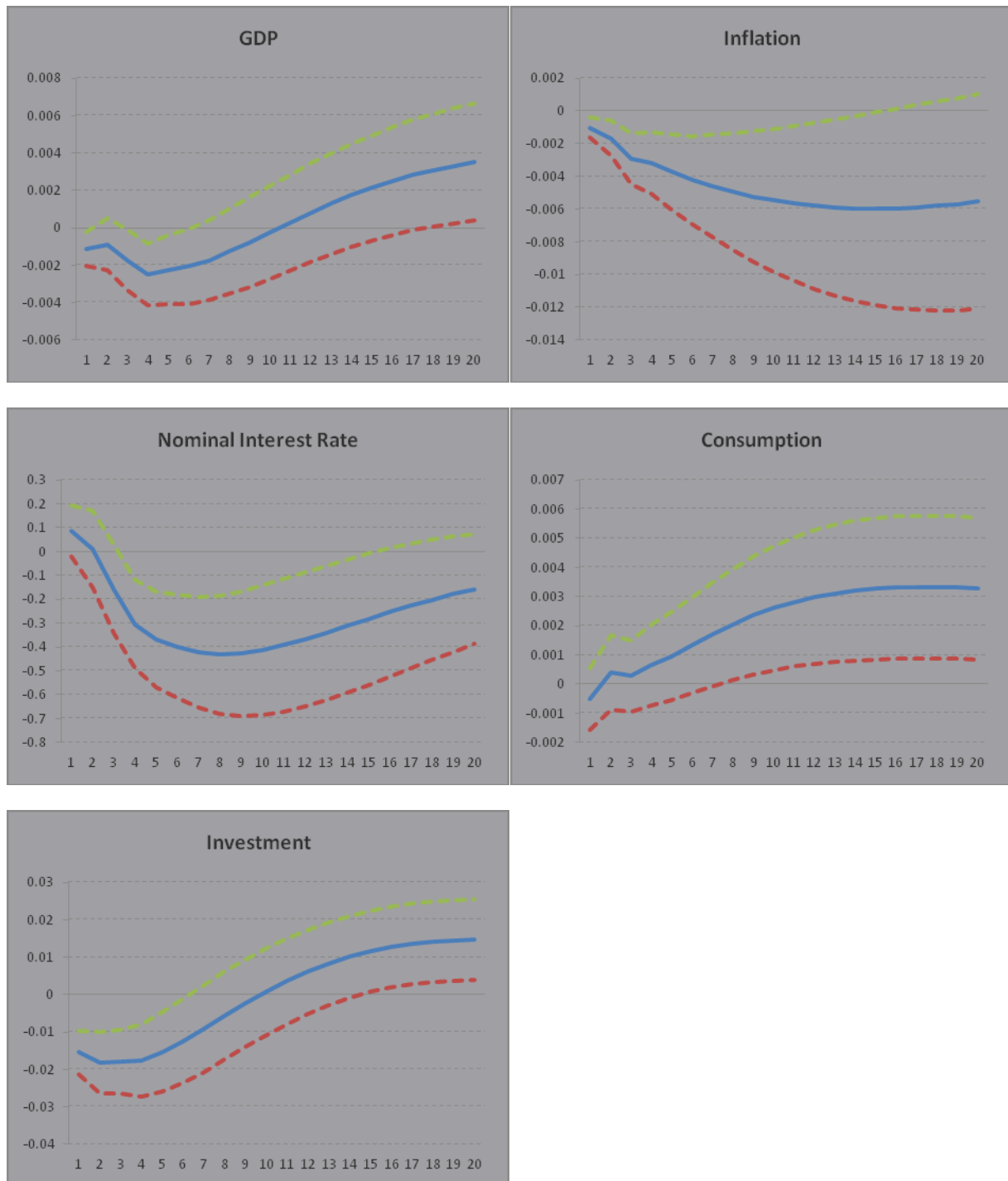


Figure 19. Effects of income tax innovations in France (dashed lines indicate 90% confidence interval)

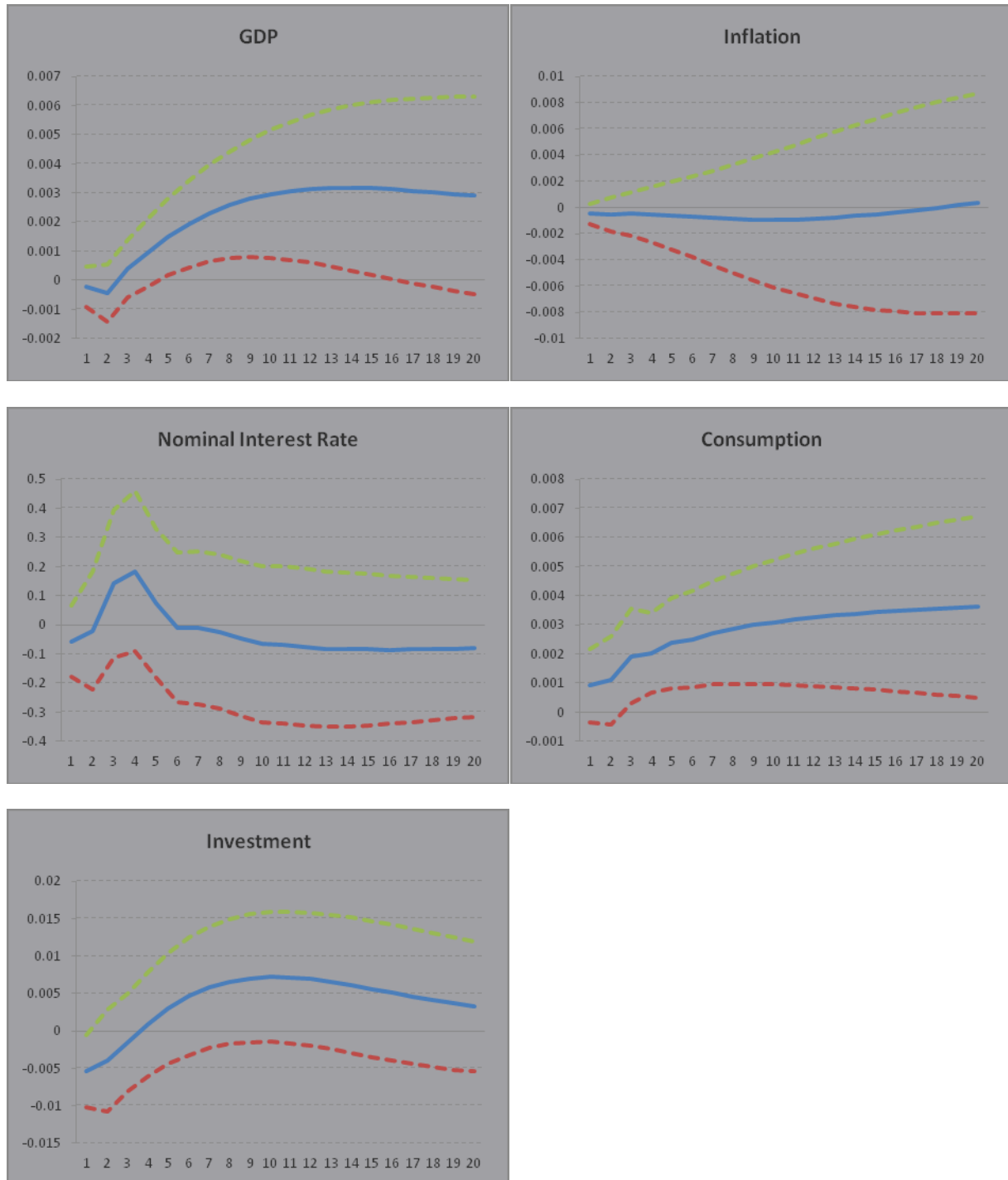


Figure 20. Effects of income tax innovations in the United Kingdom (dashed lines indicate 90% confidence interval)

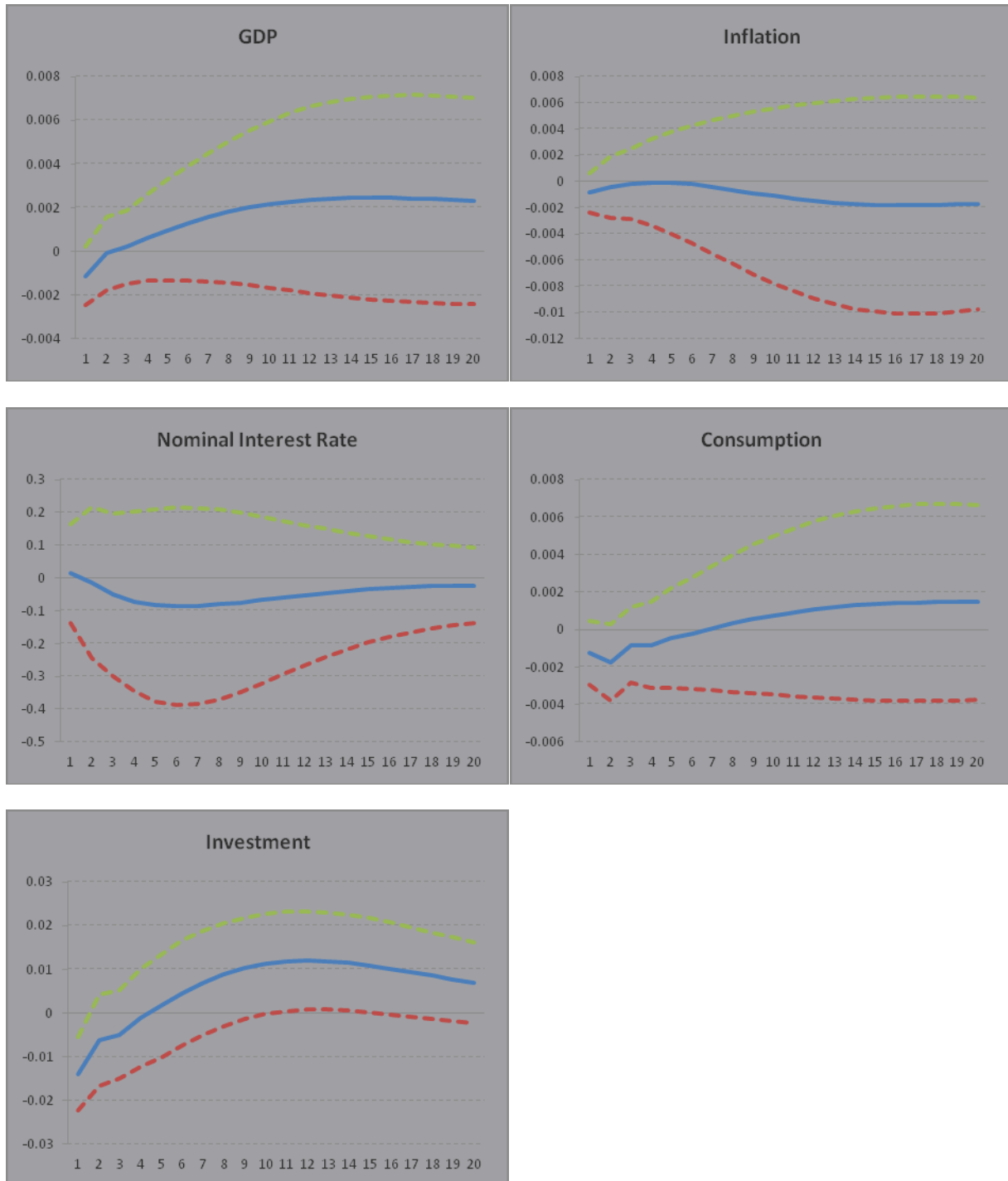
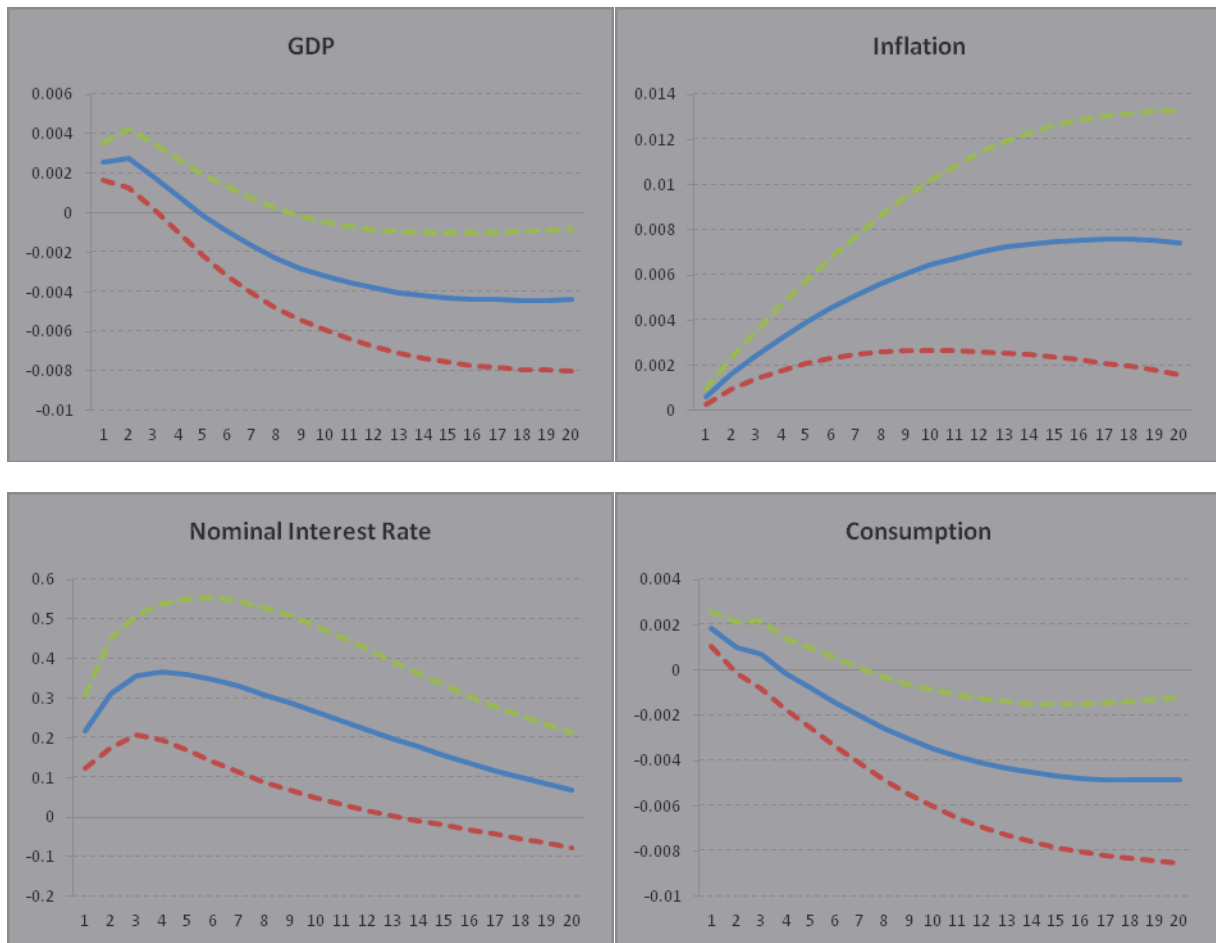


Figure 21. Effects of corporate income tax innovations in the US (dashed lines indicate 90% confidence interval)



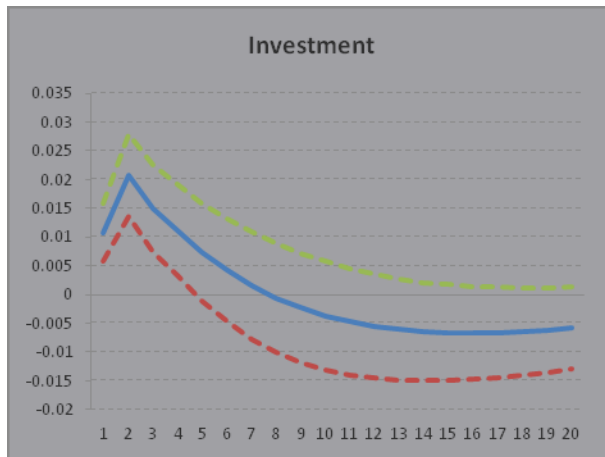
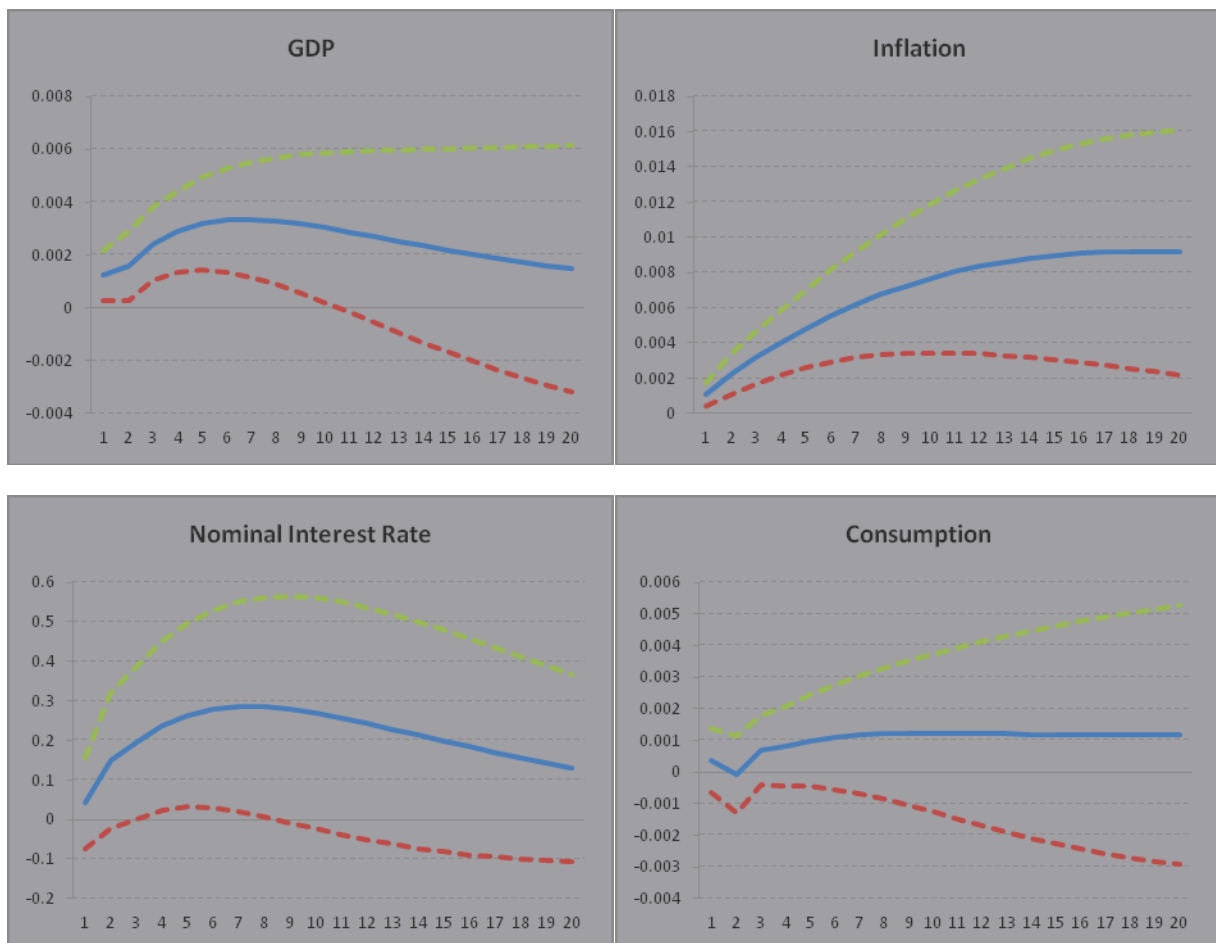


Figure 22. Effects of corporate income tax innovations in Canada (dashed lines indicate 90% confidence interval)



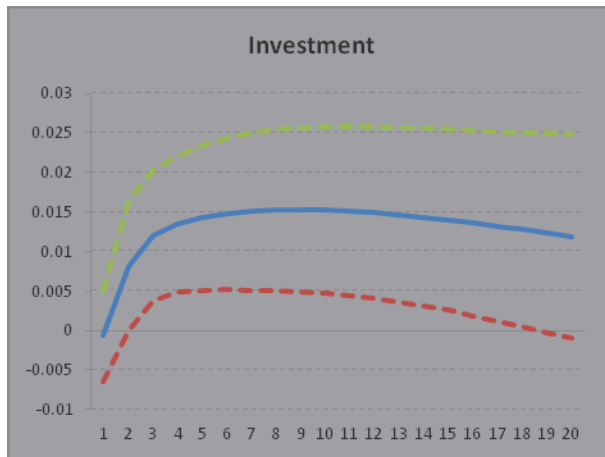
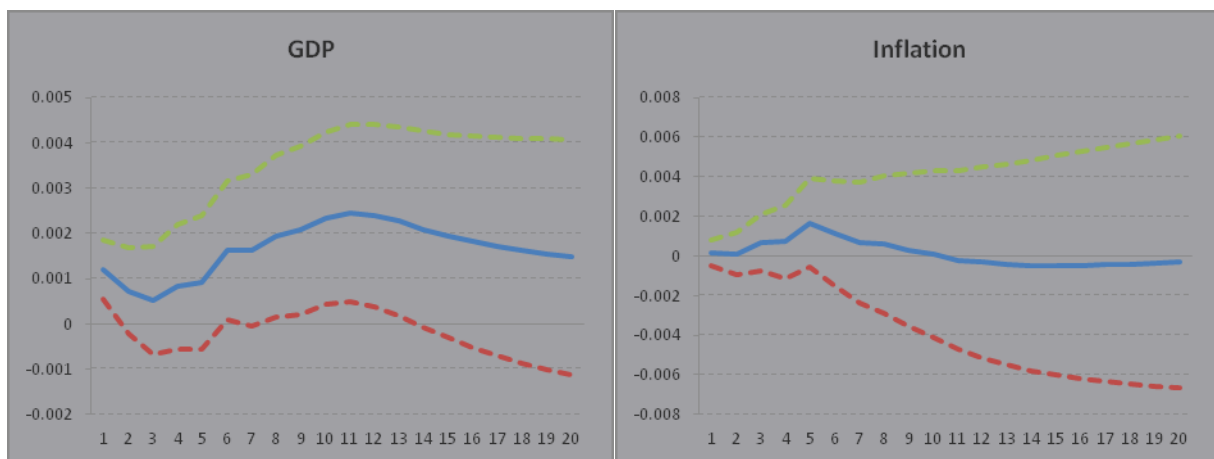


Figure 23. Effects of corporate income tax innovations in France (dashed lines indicate 90% confidence interval)



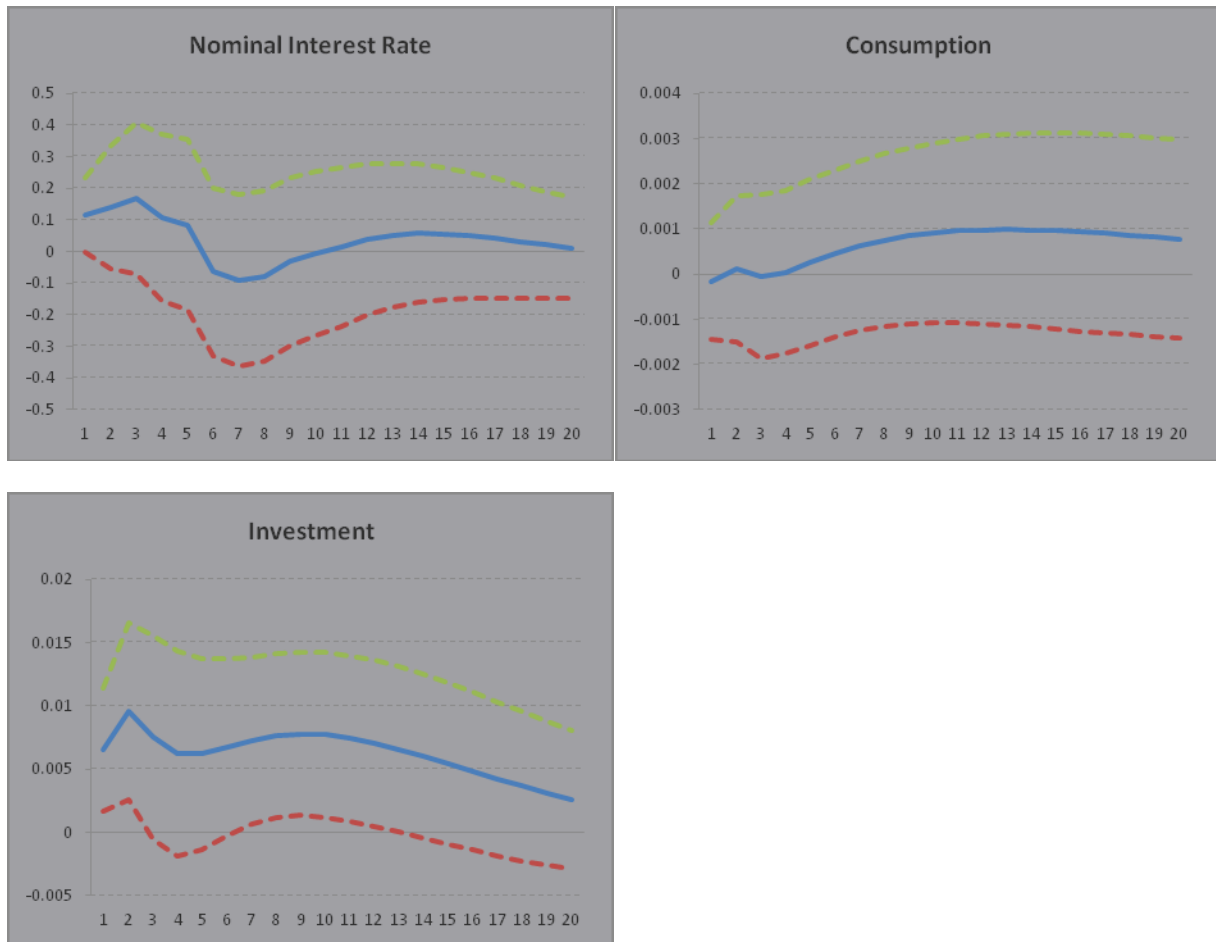


Figure 24. Effects of corporate income tax innovations in the United Kingdom (dashed lines indicate 90% confidence interval)

