



Location of the microinjection cannula tips in the mPFC included in the analyses of the data illustrated in Fig. 1E.





Location of the microinjection cannula tips in the mPFC included in the analyses of the data illustrated in Fig. 1F.





Location of the microinjection cannula tips in the mPFC included in the analyses of the data illustrated in Fig. 2E.



Location of the microinjection cannula tips in the mPFC included in the analyses of the data illustrated in Fig. 2F.





Location of the microinjection cannula tips in the mPFC included in the analyses of the data illustrated in Fig. 2J.





Location of the microinjection cannula tips in the mPFC included in the analyses of the data illustrated in Fig. 2K.





Location of the microinjection cannula tips in the mPFC included in the analyses of the data illustrated in Fig. 2L.





Location of the microinjection cannula tips in the mPFC included in the analyses of the data illustrated in Fig. 3B.





Location of the microinjection cannula tips in the mPFC included in the analyses of the data illustrated in Fig. 3C.





Location of the microinjection cannula tips in the mPFC included in the analyses of the data illustrated in Fig. 3D.



Location of the microinjection cannula tips in the mPFC included in the analyses of the data illustrated in Figs. 5B and 5D.



Location of the microinjection cannula tips in the mPFC included in the analyses of the data illustrated in Fig. 5C.



Representative time course of immobility time over the 6 min in the forced swimming test in Fig. 1B

The time spent immobile of two mice treated with vehicle A over the 6 min in Fig. 1B are shown.