Author Correction: A hippocampo-cerebellar centred network for the learning and execution of sequence-based navigation
Bénédicte Babayan, Aurélie Watilliaux, Guillaume Viejo, Anne-Lise Paradis, Benoît Girard, Laure Rondi-Reig

To cite this version:
Bénédicte Babayan, Aurélie Watilliaux, Guillaume Viejo, Anne-Lise Paradis, Benoît Girard, et al.. Author Correction: A hippocampo-cerebellar centred network for the learning and execution of sequence-based navigation. Scientific Reports, Nature Publishing Group, 2019, 9 (1), pp.19904. 10.1038/s41598-019-56345-7. hal-02426564

HAL Id: hal-02426564
https://hal.sorbonne-universite.fr/hal-02426564
Submitted on 2 Jan 2020

HAL is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L’archive ouverte pluridisciplinaire HAL, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d’enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.
Author Correction: A hippocampo-cerebellar centred network for the learning and execution of sequence-based navigation

Benedicte M. Babayan, Aurélie Watilliaux, Guillaume Viejo, Anne-Lise Paradis, Benoît Girard & Laure Rondi-Reig

Correction to: Scientific Reports https://doi.org/10.1038/s41598-017-18004-7, published online 19 December 2017

The Supplementary Figure file that accompanies this Article contains an error in Supplementary Figure S1, where the cerebellum panel contained an incorrect annotation for Bregma – 6.00 mm. The correct Figure S1 appears below as Figure 1.
Figure 1.