

Erratum

Erratum: Hayashi and Ivry, “Duration Selectivity in Right Parietal Cortex Reflects the Subjective Experience of Time”

In the article “Duration Selectivity in Right Parietal Cortex Reflects the Subjective Experience of Time,” by Masamichi J. Hayashi and Richard B. Ivry, which appeared on pages 7749–7758 of the September 30, 2020 issue, the description of the original analysis procedure included an error. The authors note: “For normalization of the fMRI data to the MNI stereotactic space, we used a unified segmentation and normalization procedure, the standard normalization procedure in SPM12. However, the text erroneously stated that we used the diffeomorphic anatomic registration through exponentiated lie algebra (DARTEL) algorithms, an optional procedure for spatial normalization in SPM12.” On page 7751 of the article, in the Materials and Methods subsection on MRI data acquisition and preprocessing, the second to last sentence should have read: “The fMRI data were normalized in MNI space using the unified segmentation and normalization procedure provided in SPM12.” The authors regret the error.

DOI: [10.1523/JNEUROSCI.2263-22.2022](https://doi.org/10.1523/JNEUROSCI.2263-22.2022)