Erratum

Interrelations of the Rat's Thalamic Reticular and Dorsal Lateral Geniculate Nuclei

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To comply with the author's request we are publishing below Fig. 7 which had been missing in the manuscript of the above paper due to an unfortunate mishap.

Fig. 7A, B. Records of cells in RNT and LGNd. *Dot* indicates stimulus in each case. **A** Response of a cell in RNT to a single shock applied to optic tract and visual cortex; superimposed traces of the response of a relay cell in LGNd to a similar stimulus. **B** Responses of a cell in RNT and in LGN to two shocks, applied as indicated. Note that the RNT cell responds when the second stimulus is applied to cortex, whether the first shock was applied to cortex or to optic tract

Announcement

6th European Conference on Visual Perception

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The conference is intended to bring together psychophysicists and neurophysiologists interested in the study of visual perception in man and other higher vertebrates.

Deadline for abstracts: March 15, 1983. Further information: Dr. A. Fiorentini, Istituto di Neuro-fisiologia del CNR, Via S. Zeno, 51, I-56100 Pisa, Italy.