## Addendum: shaping the cortical landscape: functions and mechanisms of top-down co...

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## An Addendum on

Shaping the Cortical Landscape: Functions and Mechanisms of Top-Down Cortical Feedback Pathways

*by Zagha, E. (2020). Front. Syst. Neurosci. 14: 33. doi: <u>10. 3389/fnsys. 2020.</u> <u>00033</u>* 

Due to the addition of the published article to the Research Topic "Feedforward and Feed-back Processing in the Cerebral Cortex: Connectivity and Function," the inclusion of the followingTransparency Statementis required to ensure full transparency of the previous review process and to prevent any perception of a conflict of interest.

" This manuscript was published prior to the launch of the Research Topic" Feed-forward and Feed-back Processing in the Cerebral Cortex: Connectivity and Function " for which the handling Editor and the author are co-Editors. The handling Editor and the author confirm the absence of any collaboration during its review process."