

*Erik Jonsson School of Engineering and Computer Science
School of Behavioral and Brain Sciences
Texas Biomedical Device Center*

*Norepinephrine and Serotonin are Required for
Vagus Nerve Stimulation Directed Cortical Plasticity*

UT Dallas Author(s):

Daniel R. Hulsey
Cristine M. Shedd
Sadmaan F. Sarker
Michael P. Kilgard
Seth A. Hays

Citation:

Hulsey, D. R., C. M. Shedd, S. F. Sarker, M. P. Kilgard, et al. 2019.
"Norepinephrine and serotonin are required for vagus nerve stimulation
directed cortical plasticity." *Experimental Neurology* 320: art. 112975, doi:
10.1016/j.expneurol.2019.112975

Copyright law and publisher rights restrict access to full text from Treasures @UT Dallas to users with a valid UT Dallas NetID and password. Authorized users may click the link below to gain entry into the publisher's website.

<http://utd.edu/t/5634>