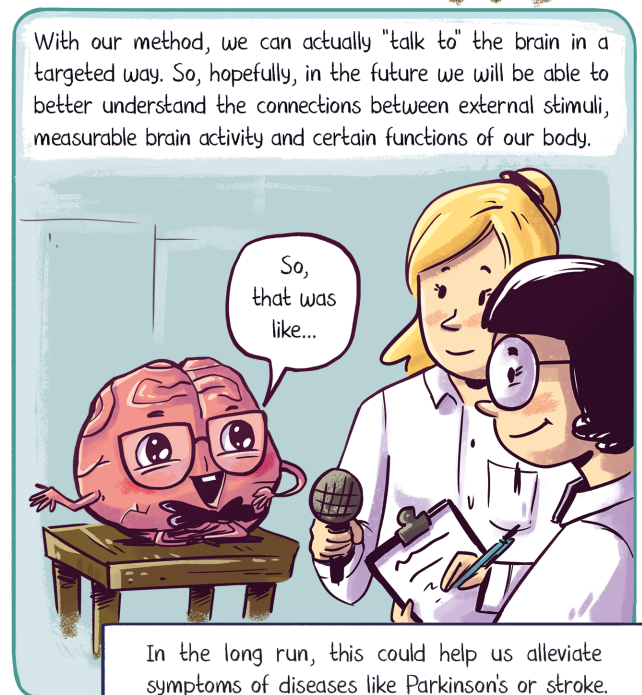
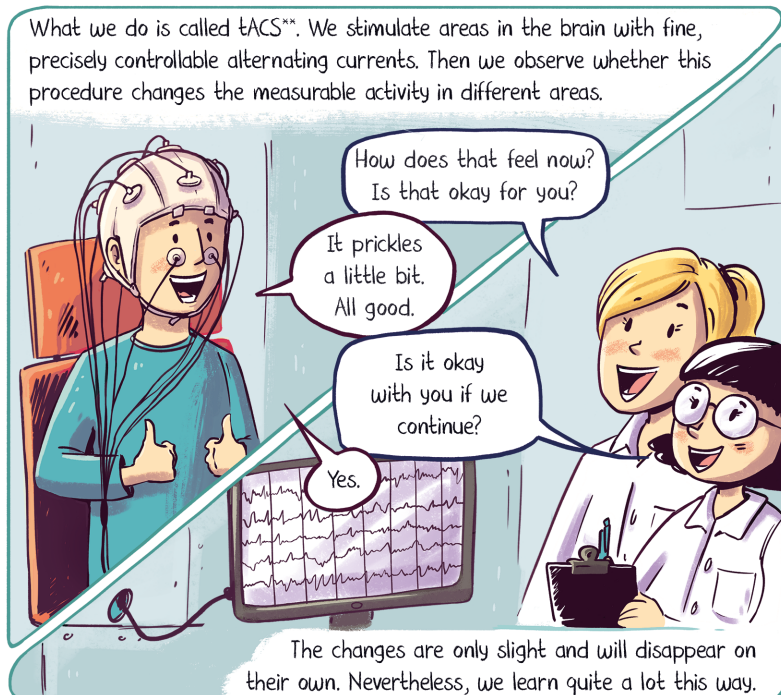
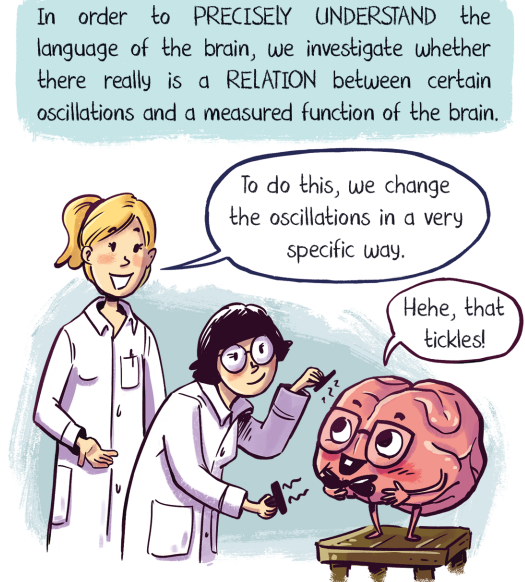
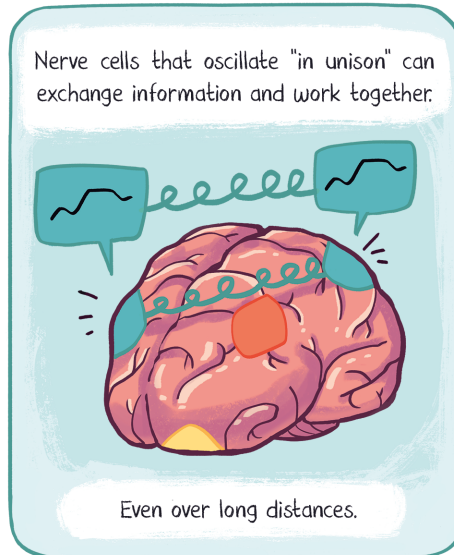
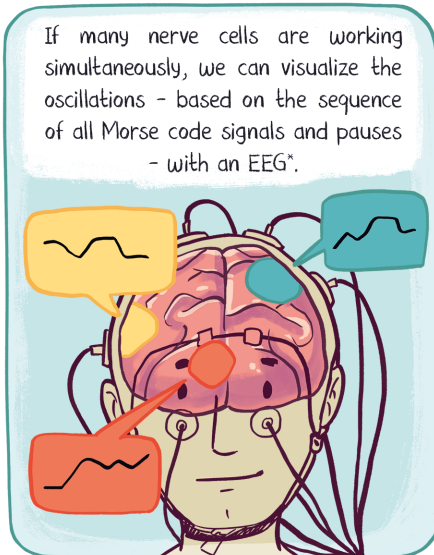
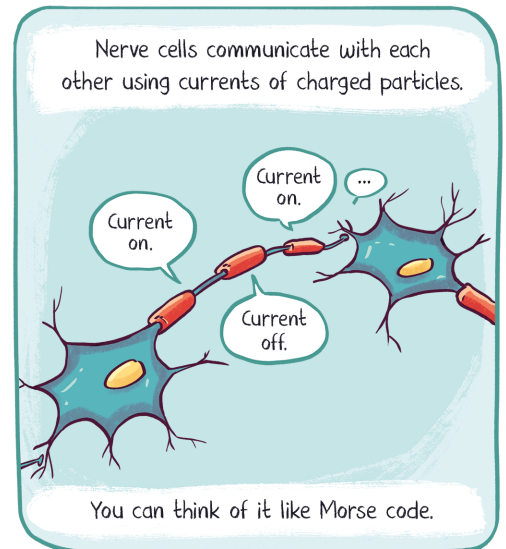
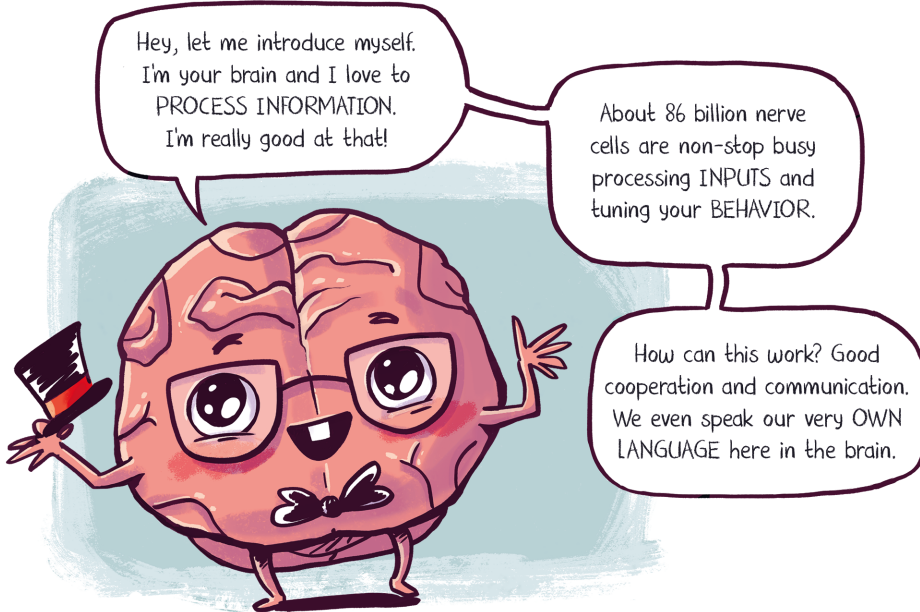


# BRAINTALK

© 2021 Véro Mischitz (story/script) & Anna Fuchs (implementation) based on "Modulation of large-scale cortical coupling by transcranial alternating current stimulation" by Bettina C. Schwab et al, 2019, Brain Stimulation, University Medical Center Hamburg-Eppendorf, CC-BY-ND 4.0.



\* Electroencephalography (EEG) is a method of measuring and recording the activity of nerve cells directly on the scalp.

\*\* tACS stands for transcranial alternating current stimulation. Here the brain is stimulated from the outside via the scalp.