



Andreas K. Engel, Dr. med. habil.

Max Planck Institute for Brain Research,
Frankfurt/Main

FELLOWSHIP
DaimlerChrysler-Fellow
FOCUS

PROJECT

Temporal Coding and Neuronal Information Processing

PUBLICATIONS FROM THE FELLOWS' LIBRARY

Engel, Andreas K. (Orlando, Fla.,2021)

Spike-timing dependent plasticity can account for connectivity aftereffects of dual-site transcranial alternating current stimulation

<https://kxp.kioplus.de/DB=9.663/PPNSET?PPN=1759918881>

Engel, Andreas K. (Cold Spring Harbor,2020)

Spike-timing-dependent plasticity can account for aftereffects of dual-site transcranial alternating current stimulation

<https://kxp.kioplus.de/DB=9.663/PPNSET?PPN=1736017349>

Engel, Andreas K. (New York, NY [u.a.],2019)

Modulation of large-scale cortical coupling by transcranial alternating current stimulation

<https://kxp.kioplus.de/DB=9.663/PPNSET?PPN=1725240866>

Engel, Andreas K. (Washington, DC,1999)

Patterns of synchronization in the superior colliculus of anesthetized cats

<https://kxp.kioplus.de/DB=9.663/PPNSET?PPN=172591106X>

Engel, Andreas K. (Orlando, Fla,1999)

Temporal binding, binocular rivalry, and consciousness

<https://kxp.kioplus.de/DB=9.663/PPNSET?PPN=1725846322>

Engel, Andreas K. (1999)

Time, assemblies, and consciousness

<https://kxp.kioplus.de/DB=9.663/PPNSET?PPN=670690538>

Engel, Andreas K. (1998)

Das neurobiologische Wahrnehmungsparadigma : eine kritische Bestandsaufnahme

<https://kxp.kioplus.de/DB=9.663/PPNSET?PPN=670671851>

Engel, Andreas K. (1998)

Wozu Kognitionswissenschaften? : eine Einleitung

<https://kxp.kioplus.de/DB=9.663/PPNSET?PPN=670671843>

Engel, Andreas K. (Frankfurt am Main,1998)

Der Mensch in der Perspektive der Kognitionswissenschaften

<https://kxp.kioplus.de/DB=9.663/PPNSET?PPN=247522147>

Suhrkamp-Taschenbuch Wissenschaft ; 1381

<https://kxp.kioplus.de/DB=9.663/PPNSET?PPN=247522147>

Engel, Andreas K. (1997)

Role of the temporal domain for response selection and perceptual binding

<https://kxp.kioplus.de/DB=9.663/PPNSET?PPN=783139926>