

Cartoon Editorial



Illiteracy of Brain-Computer Interface

Beom Sun Chung

Department of Anatomy, Ajou University School of Medicine, Suwon, Korea



► See the article “Can Anodal Transcranial Direct Current Stimulation Increase Steady-state Visual Evoked Potential Responses?” in volume 34, number 43, e285.

Received: Oct 2, 2019
Accepted: Oct 22, 2019

Address for Correspondence:

Beom Sun Chung, MD

Department of Anatomy, Ajou University
School of Medicine, 164 World Cup-ro,
Yeongtong-gu, Suwon 16499,
Republic of Korea.
E-mail: bschung@ajou.ac.kr

© 2019 The Korean Academy of Medical
Sciences.

This is an Open Access article distributed
under the terms of the Creative Commons
Attribution Non-Commercial License ([https://
creativecommons.org/licenses/by-nc/4.0/](https://creativecommons.org/licenses/by-nc/4.0/))
which permits unrestricted non-commercial
use, distribution, and reproduction in any
medium, provided the original work is properly
cited.

ORCID ID

Beom Sun Chung
<https://orcid.org/0000-0002-3644-9120>

Disclosure

The author has no potential conflicts of
interest to disclose.

Dr. Scifun

BS Chung (anatomy.co.kr)

Illiteracy of brain-computer interface

