BRIEF REPORT

W 300

A HA G, A A HA C. A G, AND IA I H

C B C D D B , C
D D w , A A
(E) B , C
-IDG/ G I B) B , C

Abstract

300 H
300
F (BI)
EEG
(ECD) BI 300 ECD
96.5 ± 0.5%
G w
300

Descriptors: E 300, BI, F

300 (E) w 300 ( ) (, , & , 2012) w I w w ( ), w (B , & , 1965) 300 w ( ), w (, 2007), (& , 2010; & w w w , 2009), (, 2008; , & , 2007). 2012), E) 300 300 w w w w w (, 2007).

(EEG) 300 (, 2005), 300' H 300 w 300 300 I 300 300 . I (BI; A , C , & , 1997) EEG 300 BI EEG (., BI) w w BI EEG (& B ,

B) (973 : 2010CB833904) C F C (30110972, 91232708). w C C w

A : , D D

2013; _ ı , 2010; _ ı ع ر_ ر, & ع , 2005) I ع _
ع ع ع

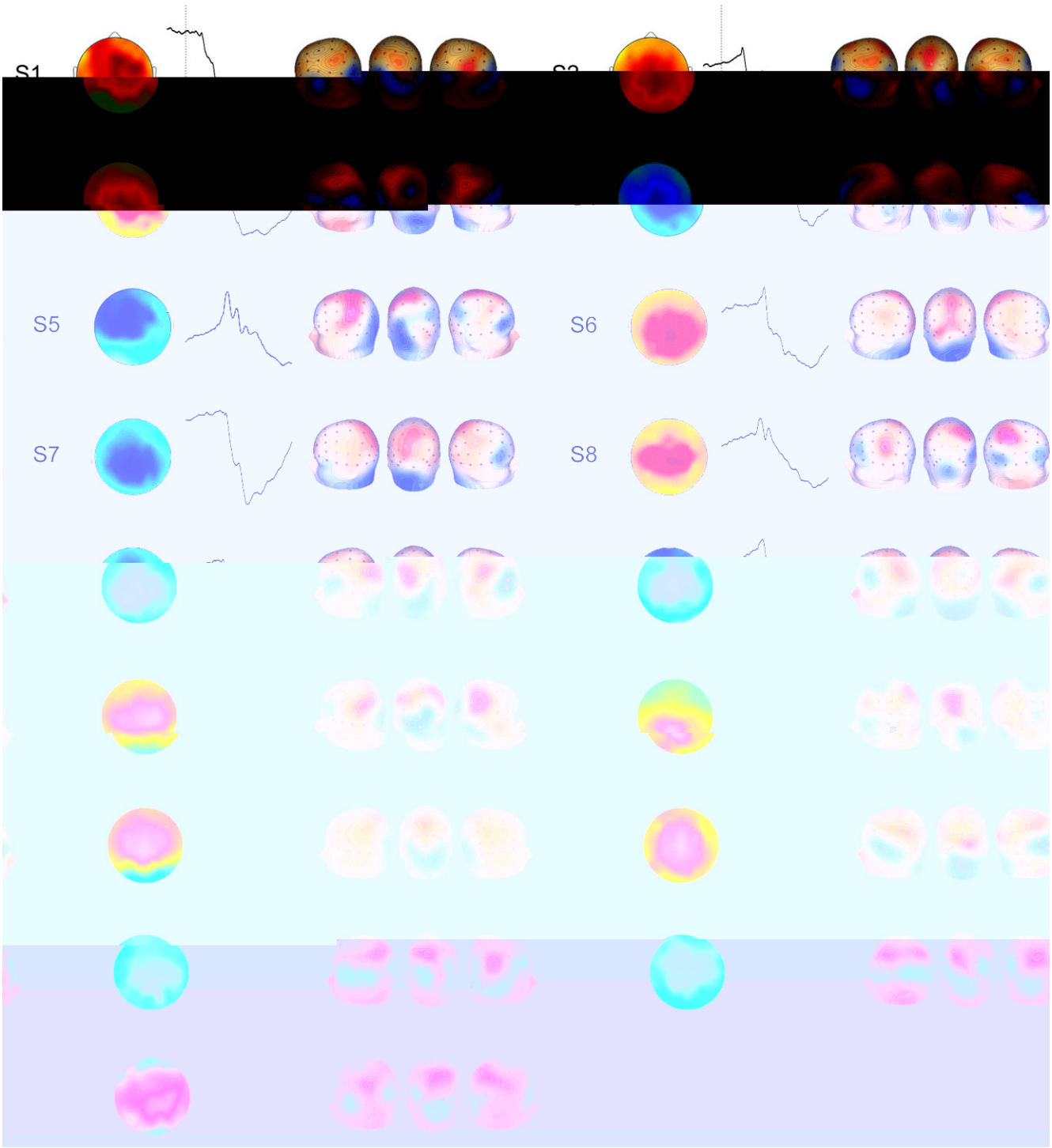

Figure 1. [illegible] E) [illegible] (CSD) [illegible] BI [illegible] 300 [illegible] 16 [illegible] (−5 μV, 200 [illegible]). [illegible] E) [illegible] 300 [illegible] CSD [illegible] G_ [illegible]

[illegible] 300 [illegible] ECD [illegible] 96.5 ± 0.5% ($n = 16$) [illegible] 14.4 ± [illegible] BI [illegible] 1.6 μ_ 528 ± 31 [illegible] 300 (_ 1), [illegible] ($n = 12$; [illegible] $n = 5$; [illegible] 300 [illegible] ($n = 3$), [illegible] ($n = 8$), $n = 1$) _ [illegible] (_ [illegible] $n = 11$; [illegible] ($n = 5$) [illegible] [illegible], $n = 2$, [illegible] $n = 1$; [illegible]

Discussion

5-5.5

References

B , A. A , ., C -F., & , E. (1997). A . *IEEE Transactions on Signal Processing*, *45*, 434 444. : 10.1109/ 78.554307

C -F., & , A. (1996). . *SIAM Journal on Matrix Analysis and Applications*, *17*, 161 164. : 10.1137/ 0895479893259546

, ., &) . C. (1997). F . *Journal of Sex Research*, *34*, 188 198. : 10.1080/00224499709551884

. D. (1999). EEG ( ). I E & E (E. .), *Eletroencephalography: Basic principles, clinical applications, and related fields* (. 809 822). B , D:

, ., & , . (2010). : A E) . *Neuropsychologia*, *48*, 448 455. : 10.1016/ .2009.10.002

, D. E. (2005) 300: ? *Neuroscientist*, *11*, 563 576. : 10.1177/ 1073858405280524

, G., & B , . (2013) Ge EEG: I . *NeuroImage*, *67*, 137 152. : 10.1016/ .2012.11.015

, A , E., , D., & C , F. (2008) : A E) E A . *NeuroImage*, *41*, 511 524. : 10.1016/ .2008.02.041

. (1985) C I EEG . *Physiological Review*, *65*, 37 100.

. (2007). 300: A 3 3. *Clinical Neurophysiology*, *118*, 2128 2148. : 10.1016/ .2007.04.019

, H. ., , W, G. ., & , A. (1998). . *Proceedings of the National Academy of Sciences*, *95*, 7092 7096. : 10.1073/ .95.12.7092

, A , ., & , . (2008) . *Cognitive, Affective, & Behavioral Neuroscience*, *8*, 132 142. : 10.3758/CAB .8.2.132

, H., & , H. . (2008) 300 ICA, F . *Journal of Biomechanics, Biomedical and Biophysical Engineering*, *2*, 1 11.

, H. ., C , B. ., B , ., C , ., I , ., & , . (2000) A . *Psychophysiology*, *37*, 257 261. : 10.1111/1469-8986.3720257

, B , ., , ., & , E.) . (1965). E . *Science*, *150*, 1187 1188. : 10.1126/ .150.3700.1187

W , D. (1998) E : A E) . *Cognitive Brain Research*, *7*, 143 157. : 10.1016/ 0926-6410(98)00019-6

, A. C. (2010). A EEG- A w. I *Advances in Neural Networks—ISNN 2010* (. 368 377) B G :

, A. C. , ., & , C. . (2005). BI EEG. *NeuroImage*, *25*, 539 553. : 10.1016/ .2004.11.027

, ., , A., & . (2007). F . *Biological Psychology*, *76*, 100 108. : 10.1016/ .2007.06.008

, ., & , . (2009) 300 w , . *Brain Research*, *1286*, 114 122. : 10.1016/ .2009.06.032

, ., , ., , ., & , . (2012). B . *Frontiers in Human Neuroscience*, *6*. : 10.3389/ .2012.00029

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