

【本件リリース先】  
文部科学記者会、科学記者会、  
広島大学関係報道機関

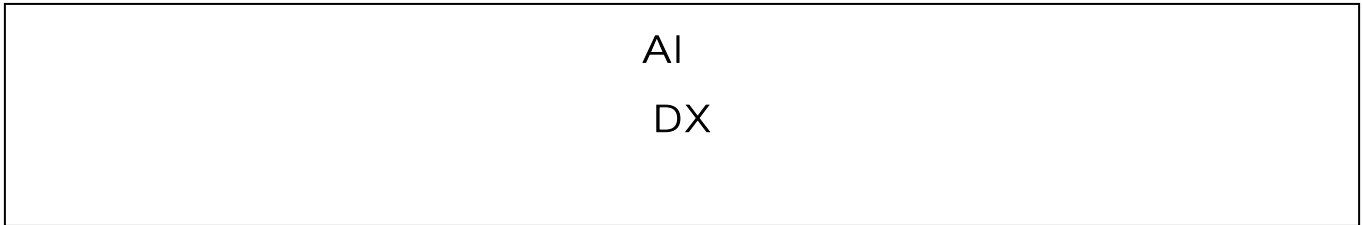


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**NEWS RELEASE**

19

13



AI

DX

39

55

AI

With/Post  
DX

3 3 25

13 14

3

5

Face-to-Face

With/Post

3,000				2	11			15
53.7%						1,611		
		39.1%		55.5				
278	17.2			<del>152</del>	9.			

Tokuda,T., Yoshimoto,J., Shimizu,Y., Okada,G., Takamura,M., Okamoto,Y., Yamawaki,S., Doya,K. : Identification of depression subtypes and relevant brain regions using a data-driven approach. Scientific Reports 8: 14082, 2018.

Takamura,M., Okamoto,Y., Shibasaki,C., Yoshino,A., Okada,G., Ichikawa,N., Yamawaki,S. : Antidepressive effect of left dorsolateral prefrontal cortex neurofeedback in patients with major depressive disorder: A preliminary report. Journal of Affective Disorders 271: 224-227, 2020.

Machizawa,MG., Lisi,G., Kanayama,N., Mizuochi,R., Makita,K., Sasaoka,T., Yamawaki,S. : Quantification of anticipation of excitement with a three-axial model of emotion with EEG. Journal of Neural Engineering 17:036011, 2020(e-pub).  
Machizawa,MG., Lisi,G., Kanayama,N., Mizuochi,R., Makita,K., Sasaoka,T., Yamawaki,S. : Quantification of anticipation of excitement with a three-axial model of emotion with EEG. Journal of Neural Engineering 17:036011, 2020(e-pub).

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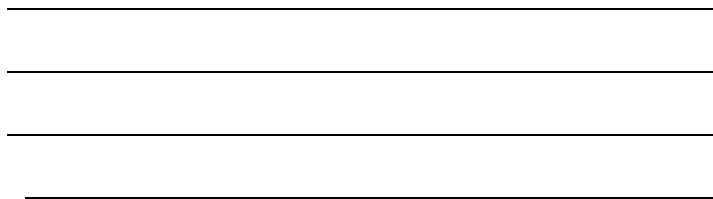
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FAX - -

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AI  
DX

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