

Supplementary Table 1 Mean (SD) of early late positive potential amplitudes at each electrode site

Electrode	PD		HC	
	Affect labeling	Gender labeling	Affect labeling	Gender labeling
Fz	3.03 (2.55)	2.84 (3.04)	3.04 (2.59)	3.37 (2.44)
FCz	2.81 (2.21)	2.57 (2.74)	2.38 (2.60)	2.61 (2.34)
Cz	2.97 (1.81)	2.87 (2.27)	2.65 (2.58)	2.89 (2.35)
CPz	3.10 (2.25)	3.14 (1.99)	2.99 (2.51)	2.96 (2.30)
Pz	3.30 (5.99)	3.45 (4.18)	2.92 (2.32)	2.94 (2.04)

PD: Panic disorder; HC: Healthy control.

Supplementary Table 2 Mean (SD) of late late positive potential amplitudes at each electrode site

Electrode	PD		HC	
	Affect labeling	Gender labeling	Affect labeling	Gender labeling
Fz	2.42 (2.78)	3.26 (2.23)	2.76 (2.97)	2.29 (3.07)
FCz	2.69 (2.52)	3.31 (2.07)	3.18 (3.18)	2.43 (1.95)
Cz	1.58 (1.94)	1.96 (1.80)	3.36 (2.87)	2.76 (2.79)
CPz	1.06 (2.15)	1.19 (2.31)	2.78 (2.48)	2.16 (2.41)
Pz	-0.315 (2.04)	-0.79 (4.74)	1.76 (2.23)	1.09 (1.90)

PD: Panic disorder; HC: Healthy control.

Dear Editor,

The individual photo in Figure 1 is sourced from the extensively utilized "Chinese Facial Affective Picture System" (CFAPS). It does not require obscuring, and Dalian Medical University is permitted to use this system without the need for signed informed consent. This image system has been properly cited in the reference section (Reference 20). An analogous article (doi: 10.1016/j.schres.2020.03.040) also featured emotional facial expression images and appropriately referenced sources. A similar work is as follows: Li XB, Jiang WL, Wen YJ, Wang CM, Tian Q, Fan Y, Yang HB, Wang CY. The attenuated visual scanpaths of patients with schizophrenia while recognizing emotional facial expressions are worsened in natural social scenes. Schizophr Res. 2020 Jun;220:155-163. doi: 10.1016/j.schres.2020.03.040.

回复: World Journal of Psychiatry Manuscript NO: **88586** – Manuscript comment from the Editorial Office ★

海洋

发给 Li Li (BPG)

2023-12-14 11:27 隐藏信息

发件人: 海洋 <haiyang_doc@foxmail.com>

收件人: Li Li (BPG) <l.li@wjgnet.com>

时间: 2023年12月14日 (周四) 11:27

大小: 205 KB

Dear Editor,

The individual photo in Figure 1 is sourced from the extensively utilized "Chinese Facial Affective Picture System" (CFAPS). It does not require obscuring, and Dalian Medical University is permitted to use this system without the need for signed informed consent. This image system has been properly cited in the reference section (Reference 24). An analogous article (doi: 10.1016/j.schres.2020.03.040) also featured emotional facial expression images and appropriately referenced sources. A similar work is as follows: Li XB, Jiang WL, Wen YJ, Wang CM, Tian Q, Fan Y, Yang HB, Wang CY. The attenuated visual scanpaths of patients with schizophrenia while recognizing emotional facial expressions are worsened in natural social scenes. Schizophr Res. 2020 Jun;220:155-163. doi: 10.1016/j.schres.2020.03.040.

Best regards,

Bing-Wei Zhang and Hai-Yang Wang