CORRECTION

Correction to: The PET Sandwich: Using Serial FDG-PET Scans with Interval Burst Suppression to Assess Ictal Components of Disease

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In the original article, Figure 5 has incorrect EEG images and the corrected version is shown below (Fig. 5):

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Fig. 5 Serial FDG-PET distinguishes electroclinical status epilepticus from infectious encephalitis (patient 5). **a** MRI of the brain on hospital day 5 demonstrates subtle left mesiotemporal T2 hyperintensity on FLAIR imaging. **b** FDG-PET on hospital day 4 demonstrates left ventral striatum avidity. **c** Concomitant cvEEG demonstrates abundant left centrottemporal and temporal lateralized periodic discharges. **d** Due to refractory interictal findings despite multimodal treatment, an interval MRI was obtained on hospital day 7, demonstrating progressive left temporal T2 hyperintensity. **e** The patient was burst-suppressed for 24 h, and an interval FDG-PET scan on hospital day 8 demonstrated a persistent FDG-avid focus. **f** cvEEG confirmed electrographic burst suppression during this interval. **g** Quantitative FDG-PET standardized uptake values before and during burst suppression, represented as LPR and LICR

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