

## Accepted Manuscript

Title: INCREASED RESTING-STATE EEG FUNCTIONAL CONNECTIVITY IN BENIGN CHILDHOOD EPILEPSY WITH CENTRO-TEMPORAL SPIKES

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**Highlights**

1. Increased frontal and temporal EEGfC were found in BECTS in the beta band.
2. Increased beta EEGfC was maximal in left frontal lobe.
3. Increased broad-band EEGfC was found in the right parietal area.
4. Findings may be related to language and attention deficit reported in BECTS.

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