# Paper Title:

# Clinical characteristics of 30 COVID-19 patients with epilepsy: A retrospective study in Wuhan

# Orientation

This paper examines the effects of COVID-19 on patients who have epilepsy.

# Statement

COVID-19 patients with recurrent epileptic seizures had more underlying neurological diseases than patients who had an epilepsy history but without a seizure. Patients with new-onset and recurrent epileptic seizures suffered more severe/critical COVID-19, which may lead to a worse prognosis.

# Ways to change

* Add content
* Masking
* Polarity shift