

Multichannel sleep spindle detection using sparse low-rank optimization

Perekh 2017

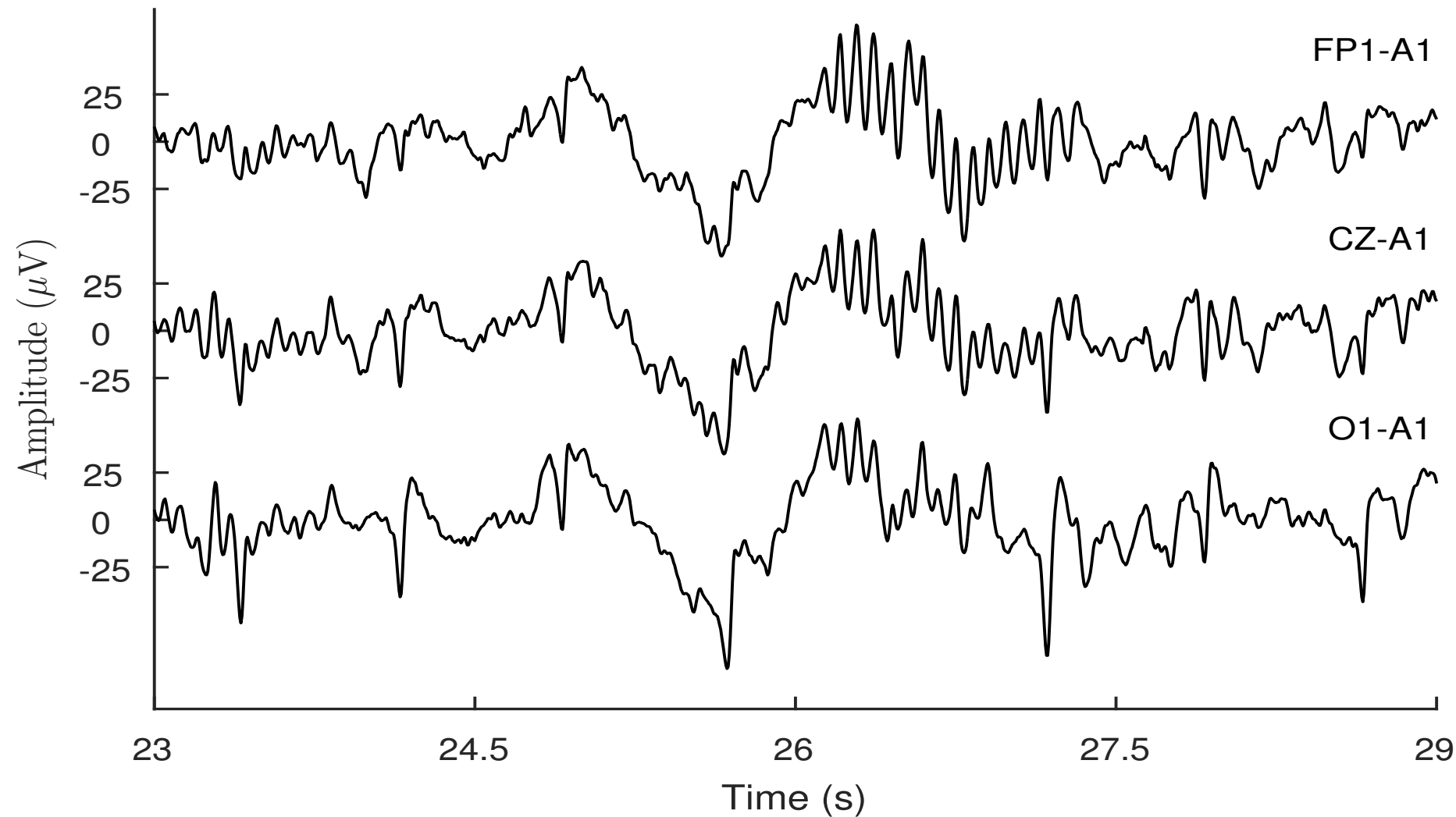


Figure 1: A multichannel EEG with one frontal, one central and one occipital channel. Expert annotated sleep spindle at 26 seconds has different amplitude in different channels.