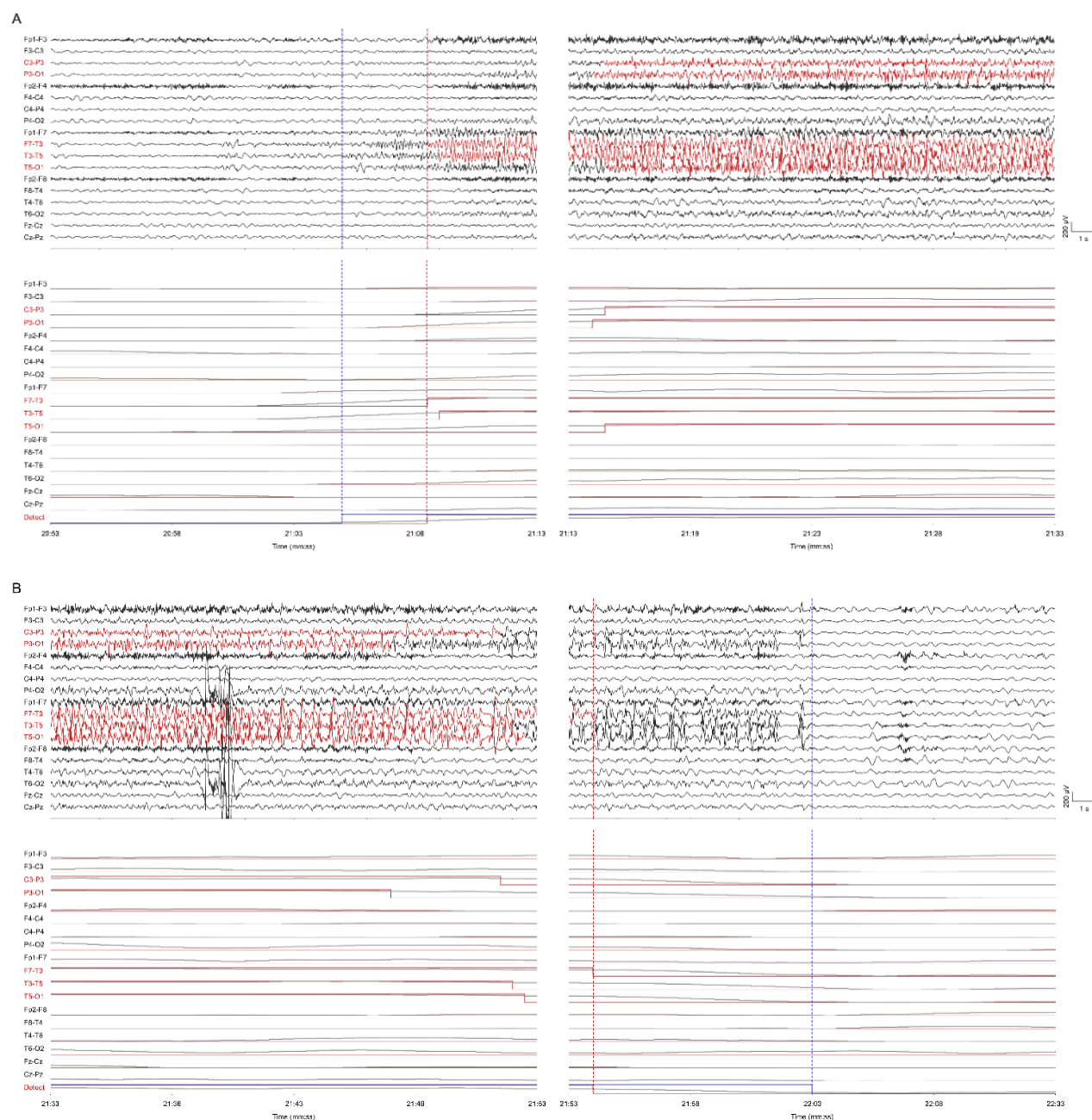




Supplementary Fig. 8. A representative case of a change of latency in accordance with the detection length (L) in the event-level evaluation corresponding to the first seizure of the SNUCH_E11. In the left-sided figure with $L = 5$ seconds, green-colored vertical dashed lines represent model-generated ictal intervals with a length of 8 seconds. A red-colored vertical dashed line represents an onset of another model-generated ictal interval next to the green-colored interval. A blue-colored vertical dashed line represents an onset of an epileptologist-annotated ictal interval. In the right-sided figure with $L = 10$ seconds, the green-colored interval at F4-C4 was not detected by our model because its length was less than L . Detected channels are represented as red-colored channel names. Gray-colored solid lines represent ictal probabilities for individual channels. SNUCH, Seoul National University Children's Hospital.