## Pretrain Tokenizer

[...] The dop amin ergic neur om od ulator system is fundamental to brain functions . [...]

[...] Rest ing state correlations demonstrate adult like functional connectivity between the motion select ive associ ative areas but not primary cortex and tempor o occ ip ital posterior ins ular cort ices . [...]

[...] Un ipolar brush cells ( U BC s ) in the cere bell um and dorsal co ch lear nucleus DC N perform temporal transformations

[...] More posterior occ ip itot em poral and vent ral regions showed higher accuracy in the static condition , while more anterior dorsal dynamic . [...]

## Neuro Tokenizer

[...] The dopaminergic neuromodulator system is fundamental to brain functions . [...]

[...] Resting state correlations demonstrate adult like functional connectivity between the motion selective associative areas but not primary cortex and temporo occipital posterior insular cortices . [...]

[...] Un ipolar brush cells ( UB Cs ) in the cerebellum and dorsal cochlear nucleus DCN perform temporal transformations

[...] More posterior occipitotemporal and ventral regions showed higher accuracy in the static condition , while more anterior dorsal dynamic . [...]