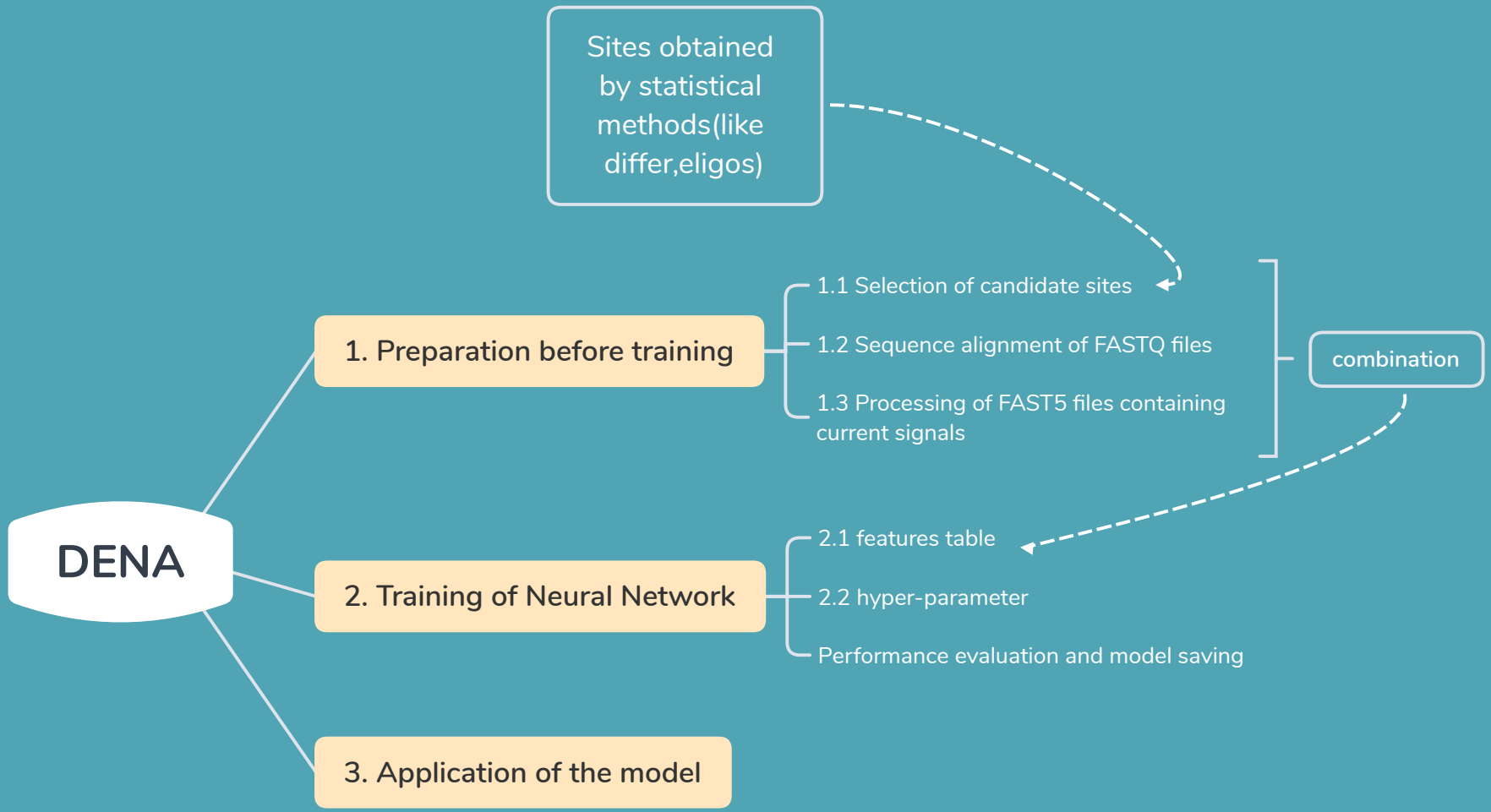
Sites obtained by statistical methods(like differ,eligos)
DENA
1. Preparation before training
1.1 Selection of candidate sites
1.2 Sequence alignment of FASTQ files
1.3 Processing of FAST5 files containing current signals
combination
2. Training of Neural Network
2.1 features table
2.2 hyper-parameter
Performance evaluation and model saving
3. Application of the model