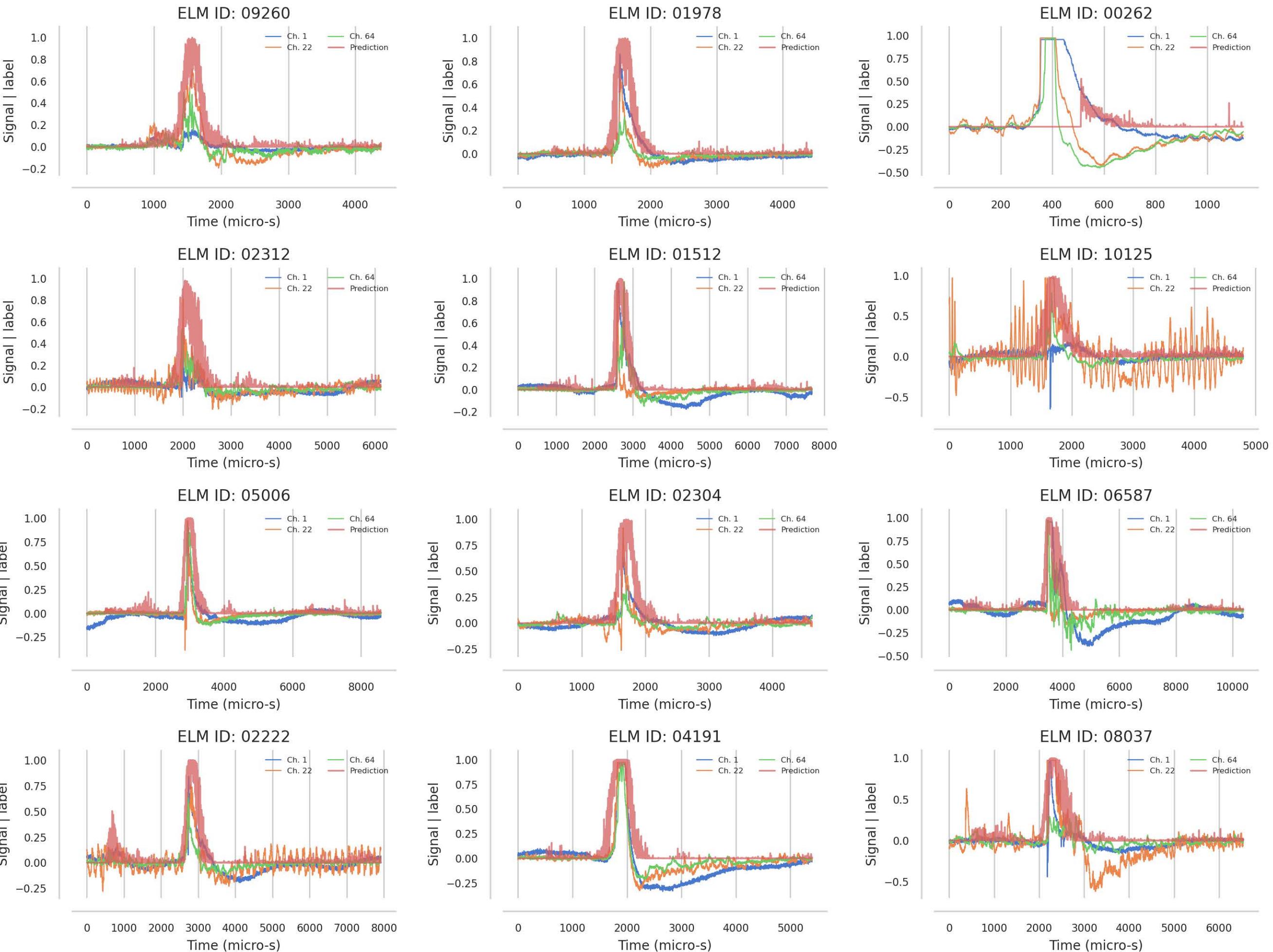
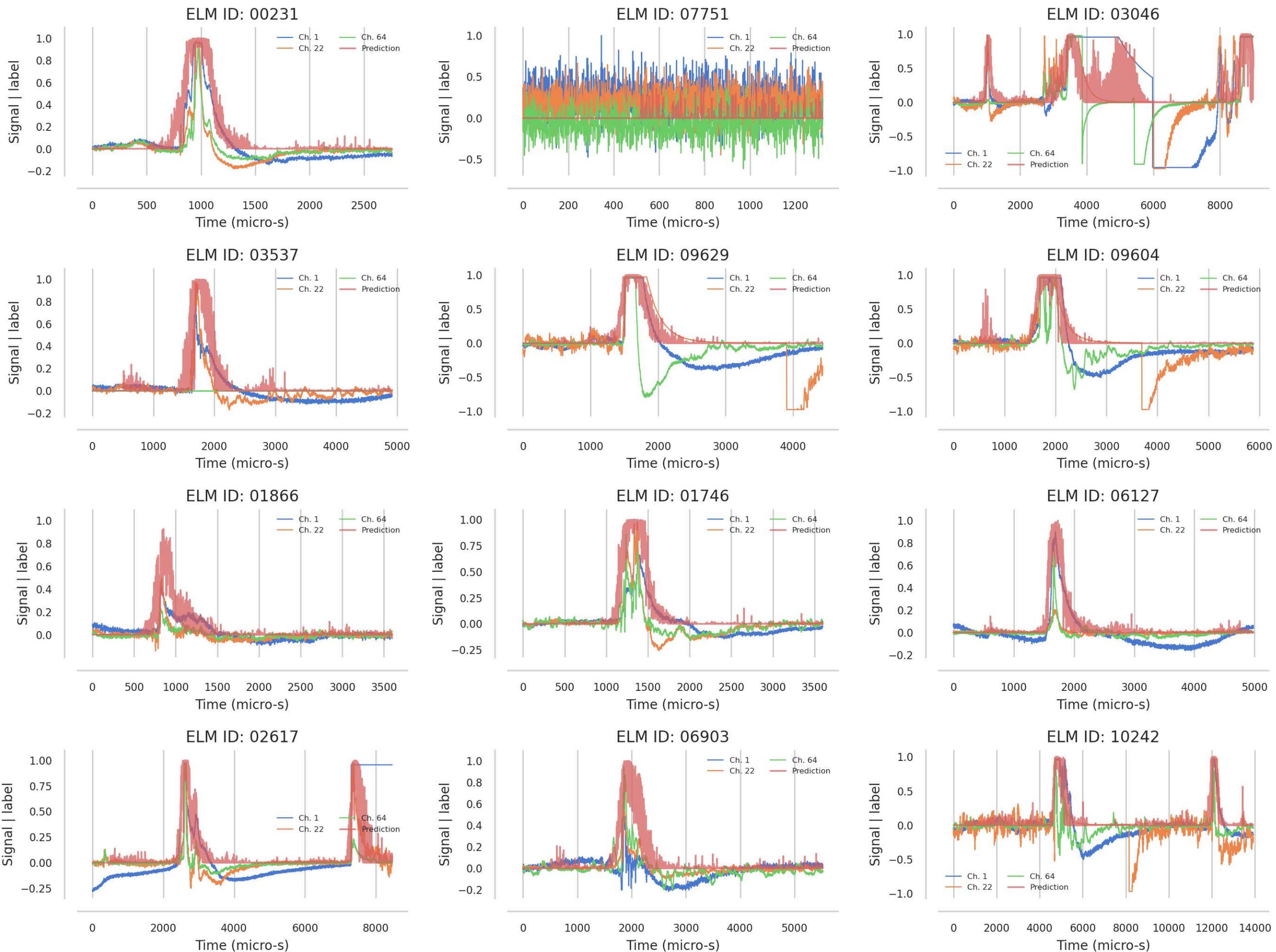


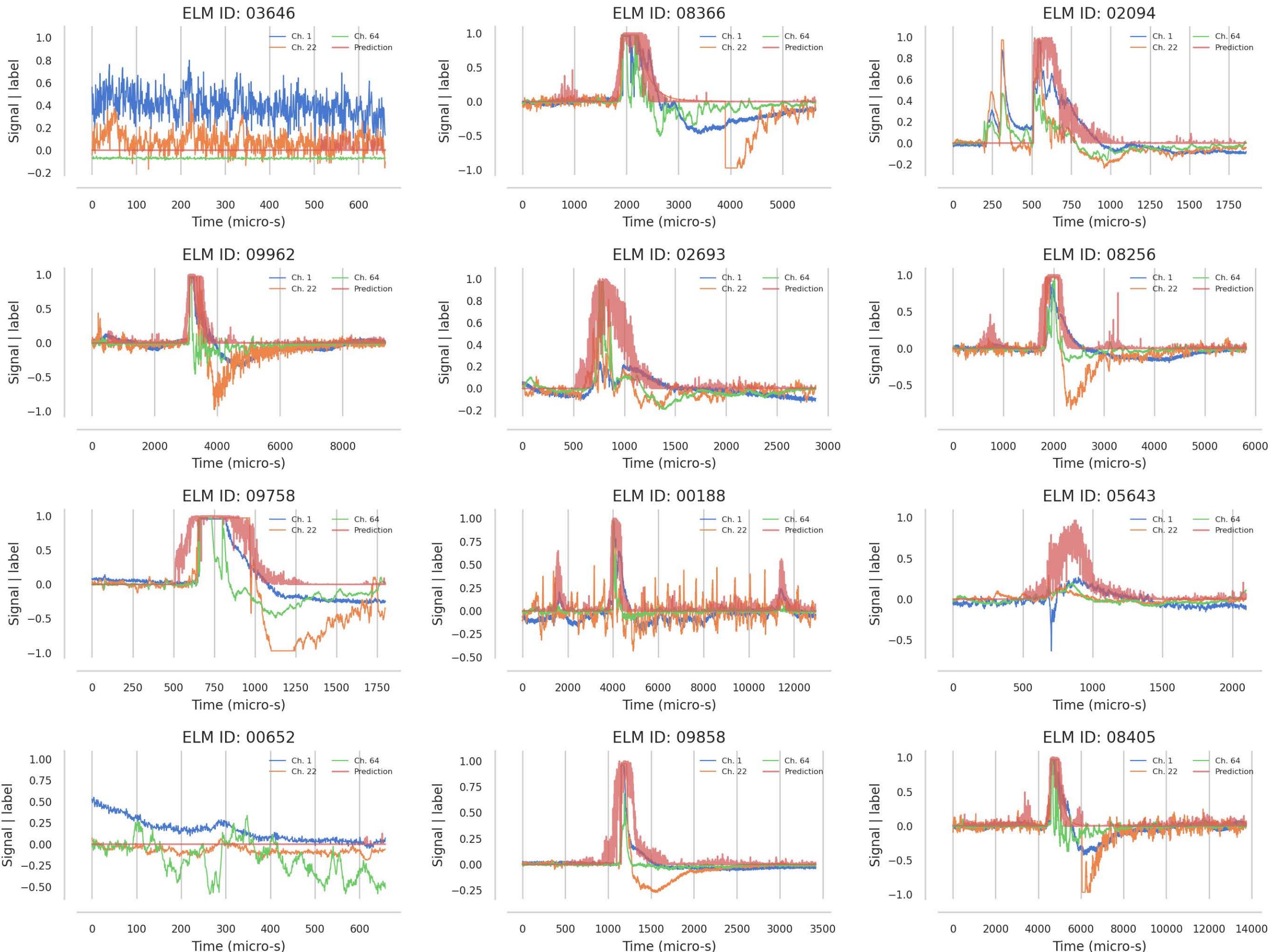
ELM index: 1-12, Signal window size: 512, Lookahead: 0



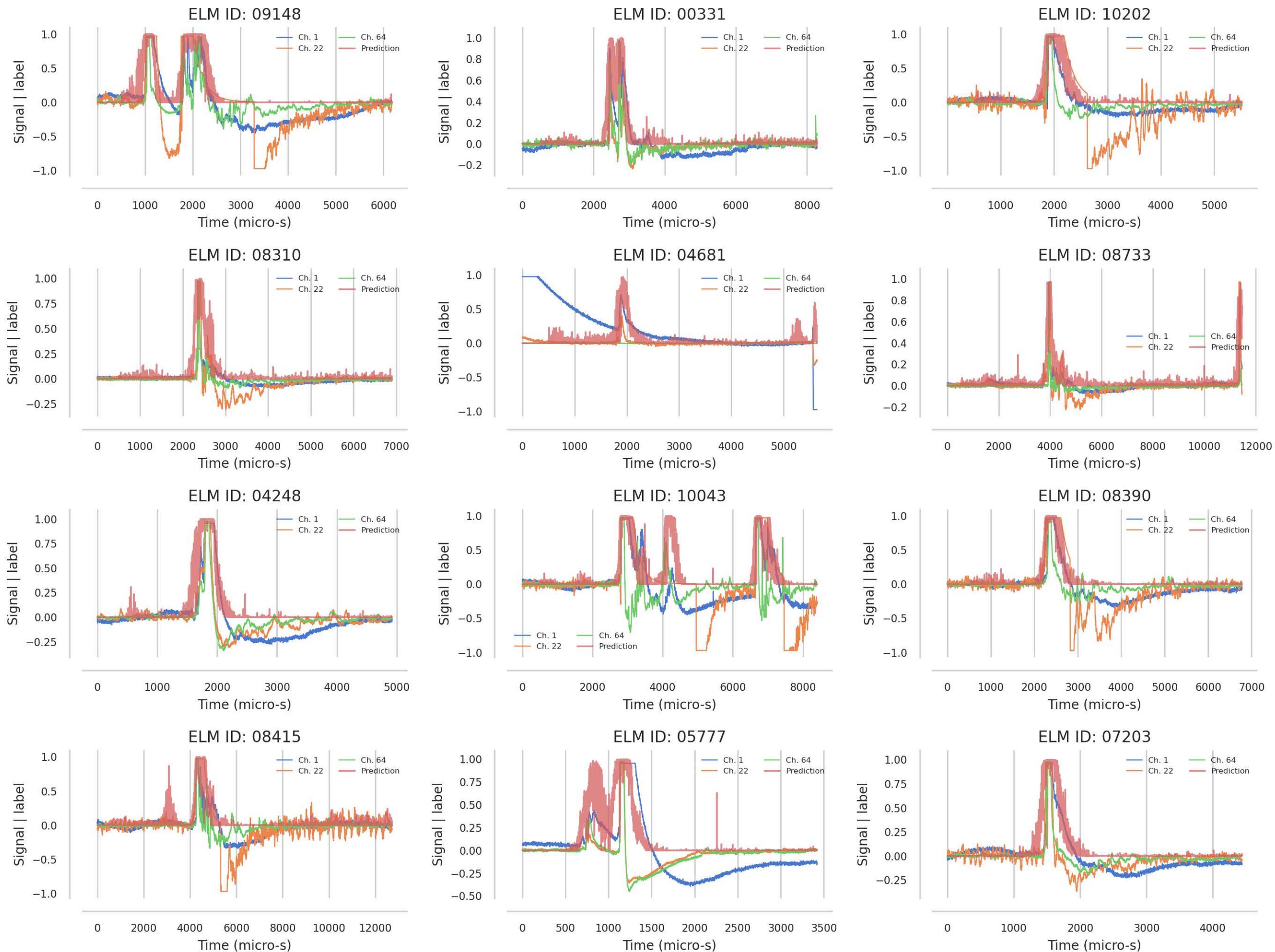
ELM index: 13-24, Signal window size: 512, Lookahead: 0



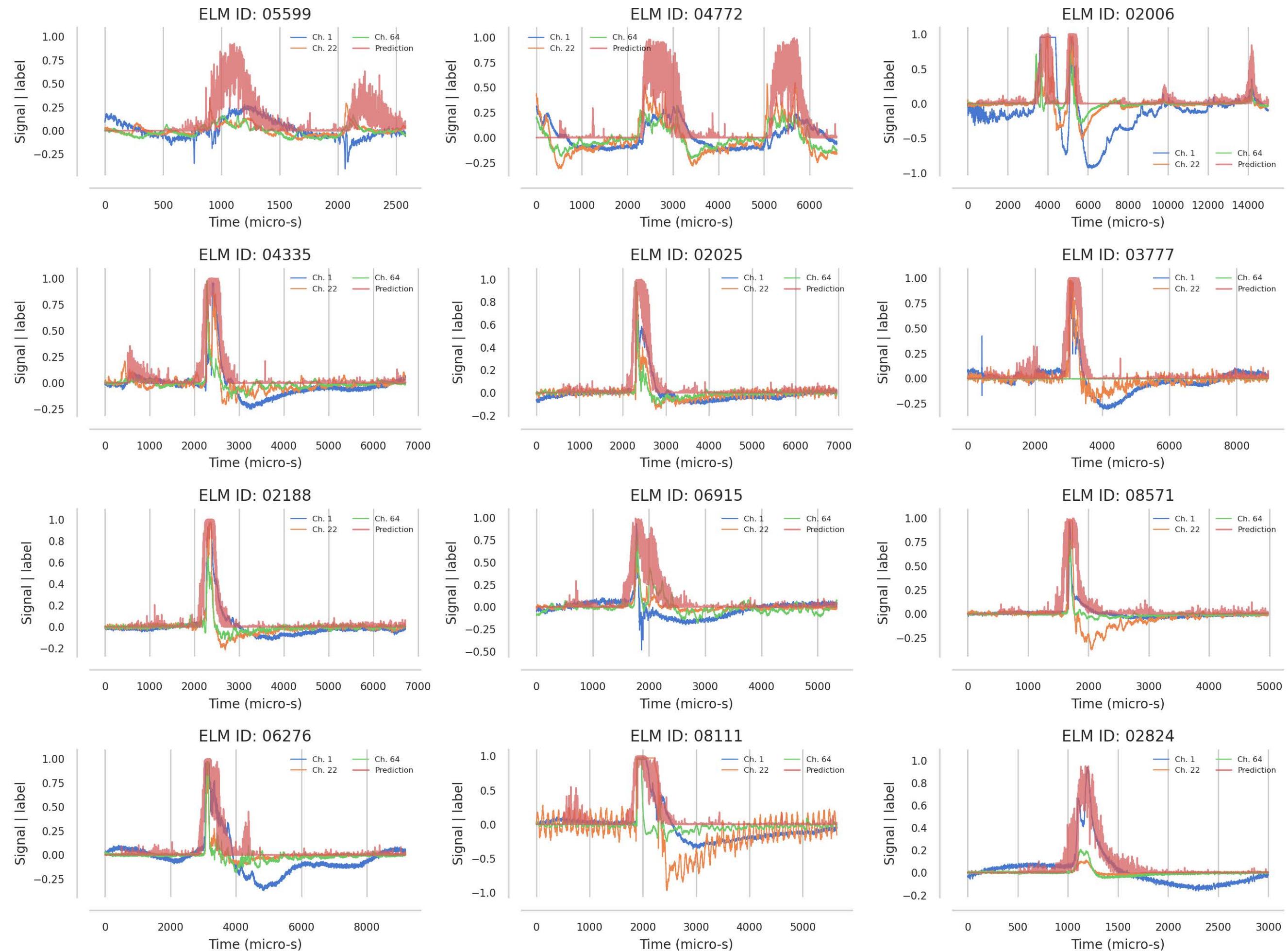
ELM index: 25-36, Signal window size: 512, Lookahead: 0



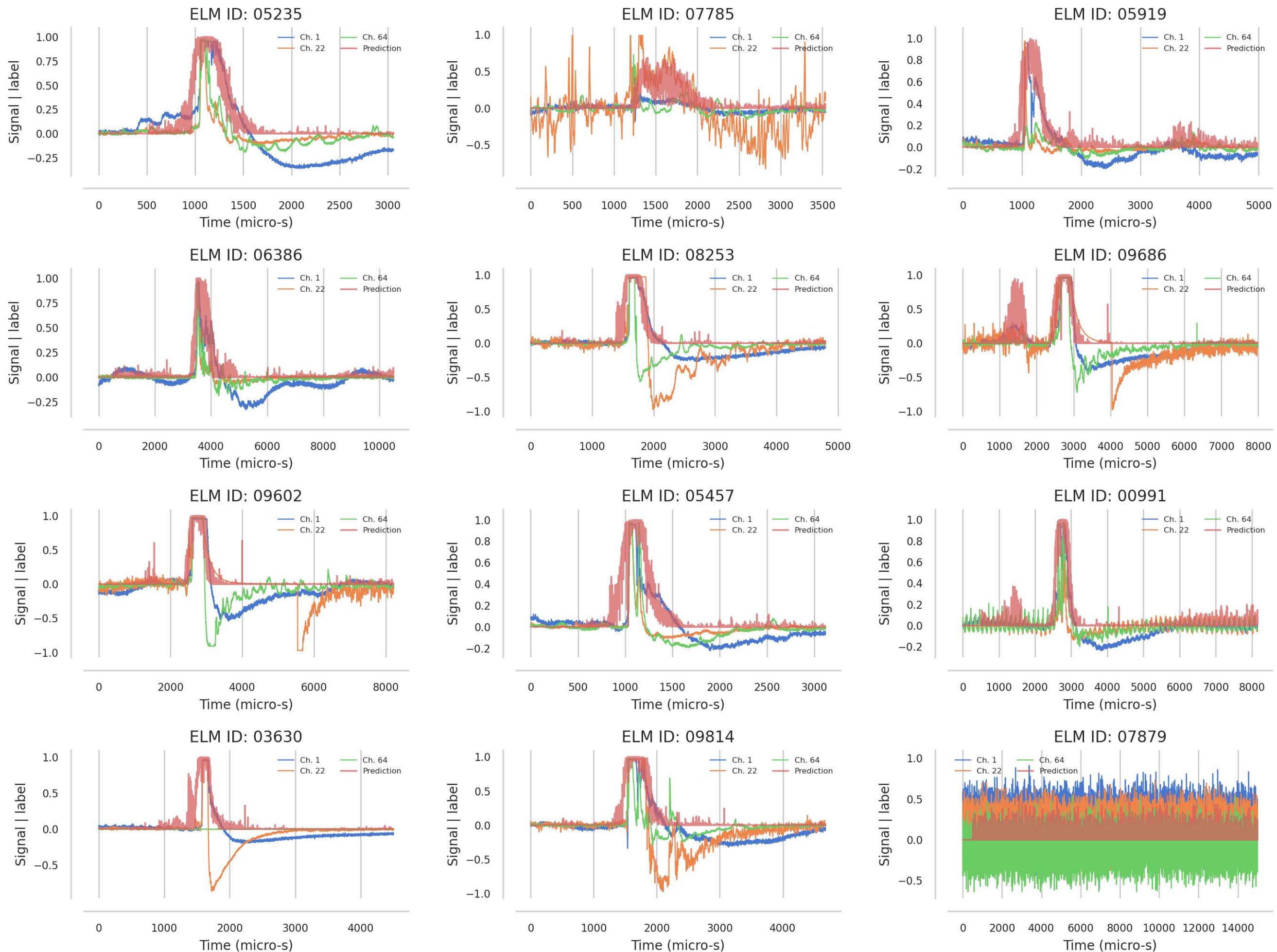
ELM index: 37-48, Signal window size: 512, Lookahead: 0



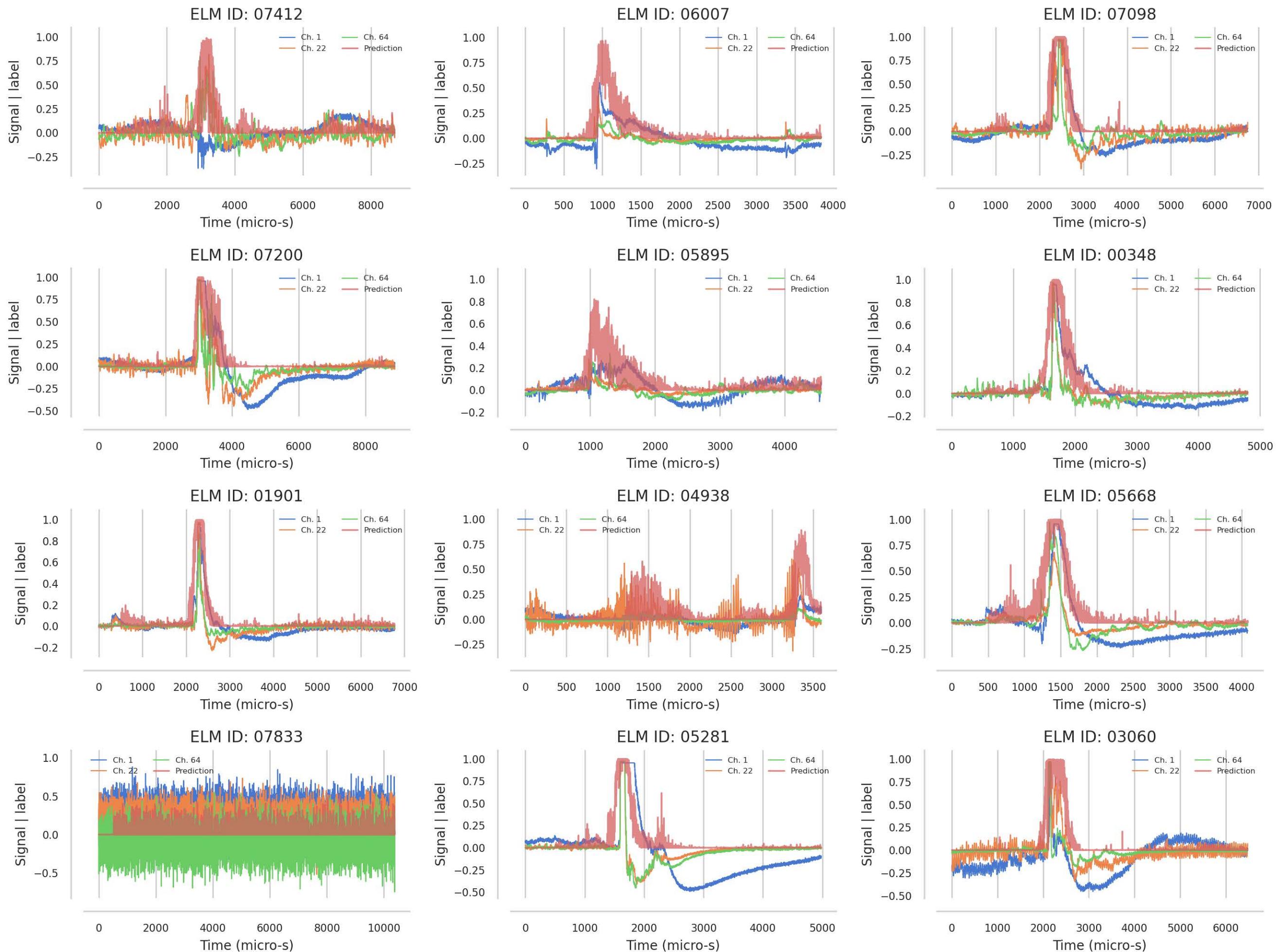
ELM index: 49-60, Signal window size: 512, Lookahead: 0



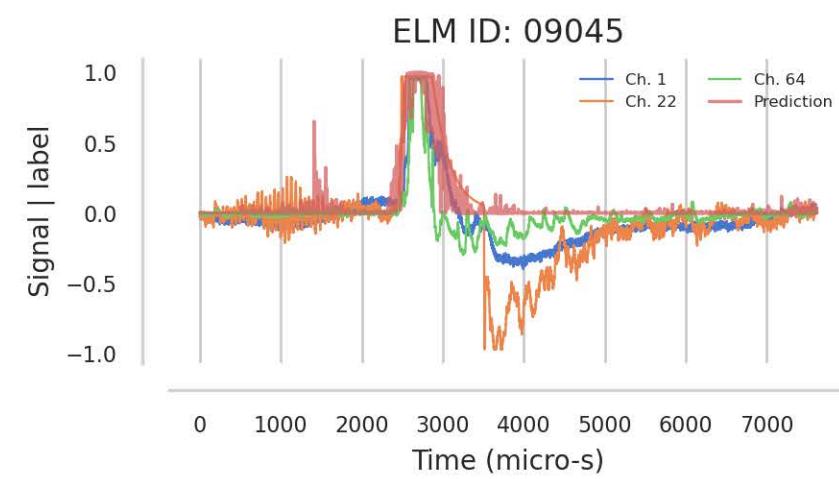
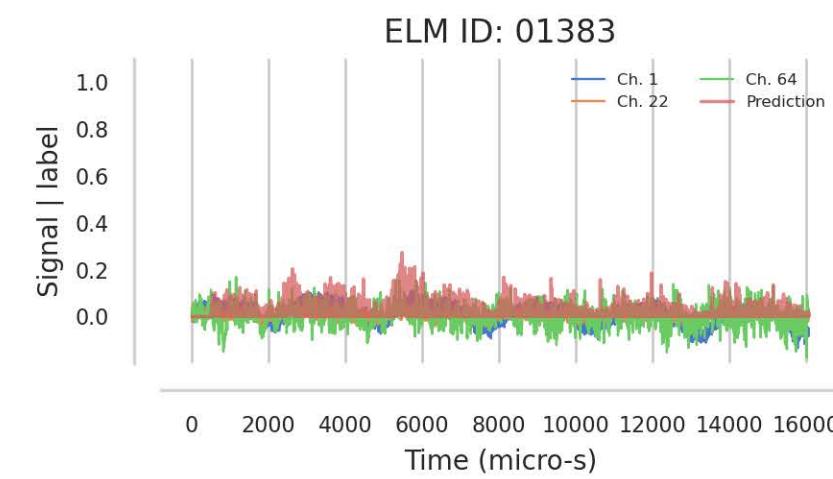
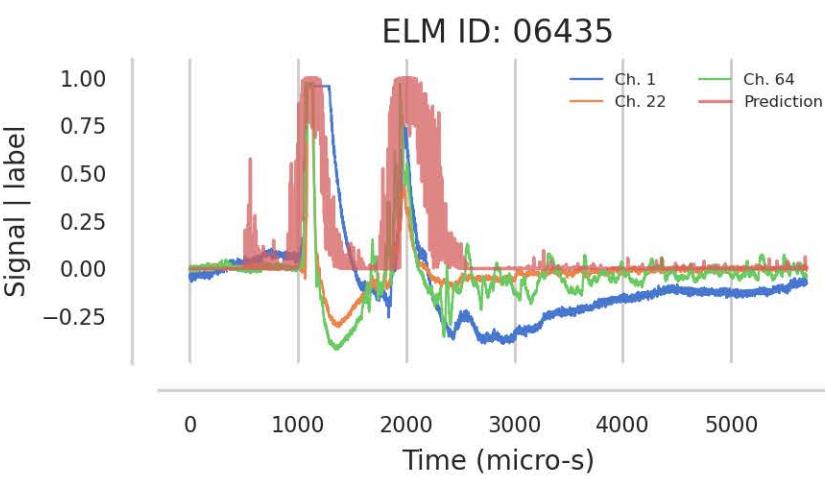
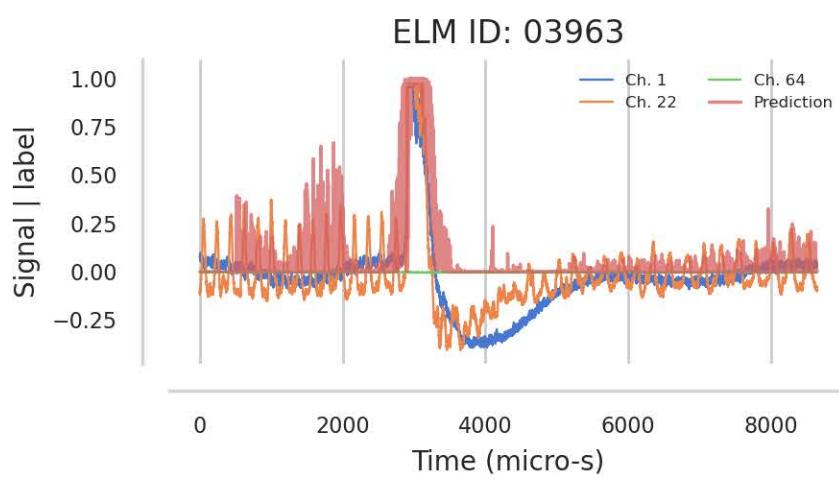
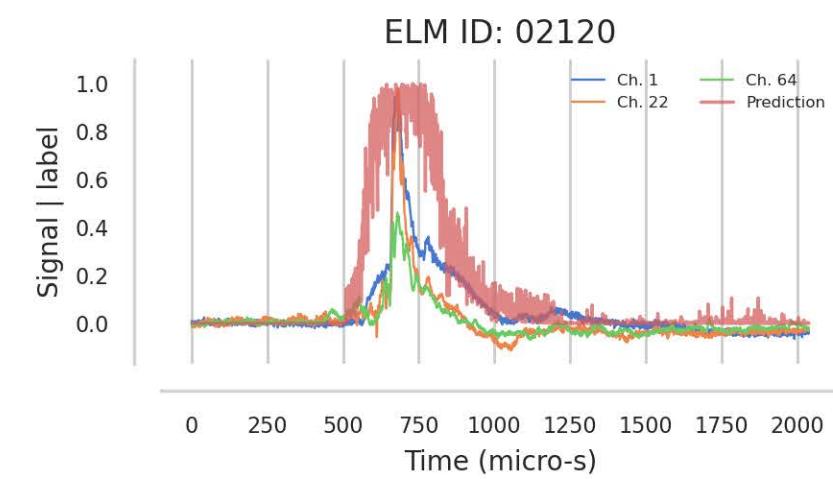
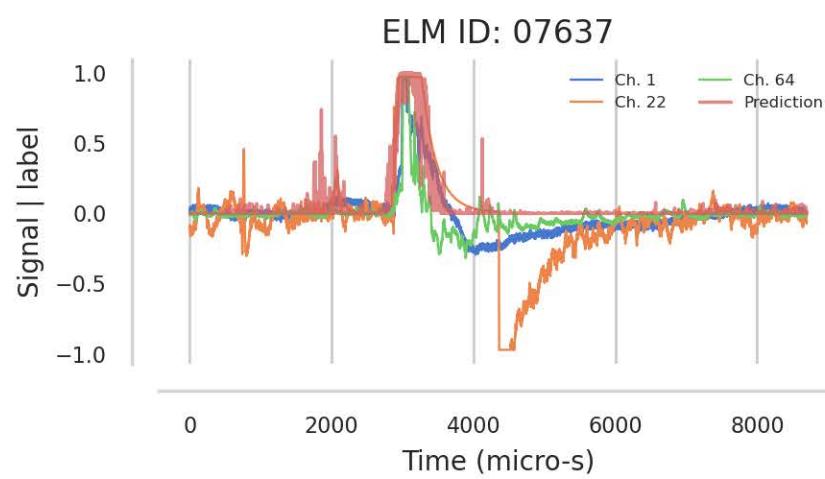
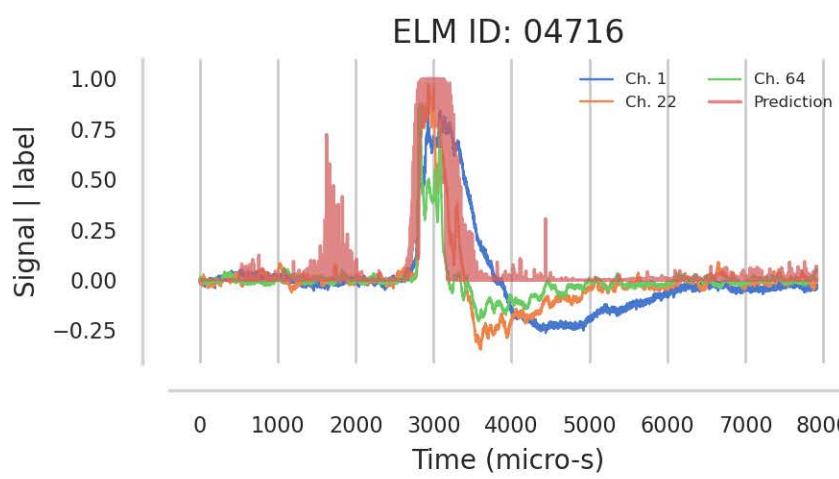
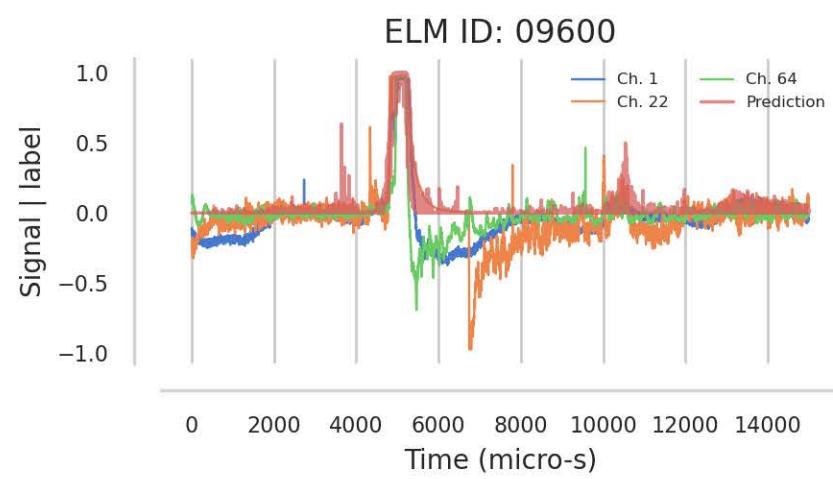
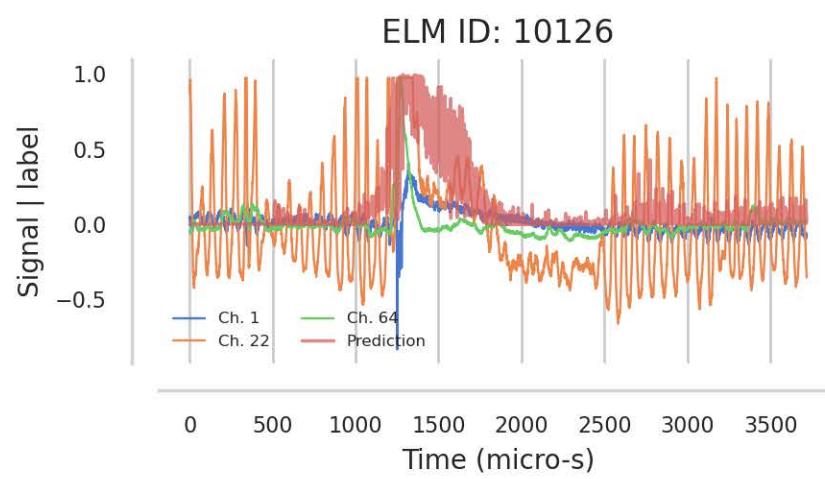
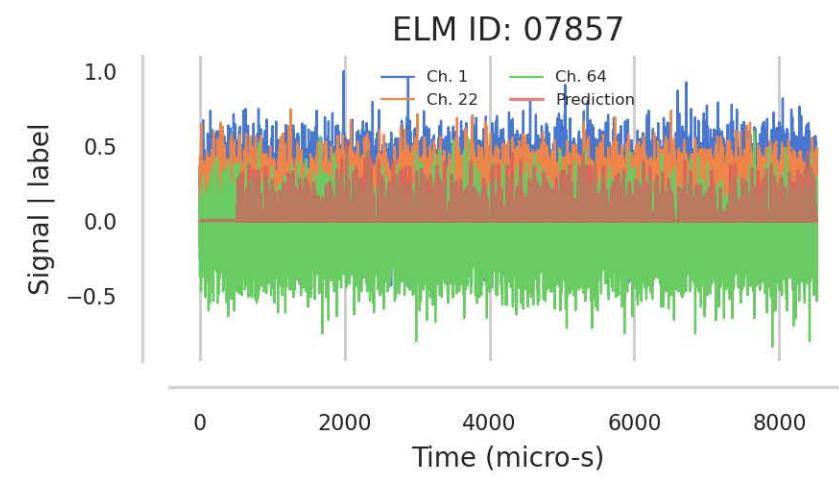
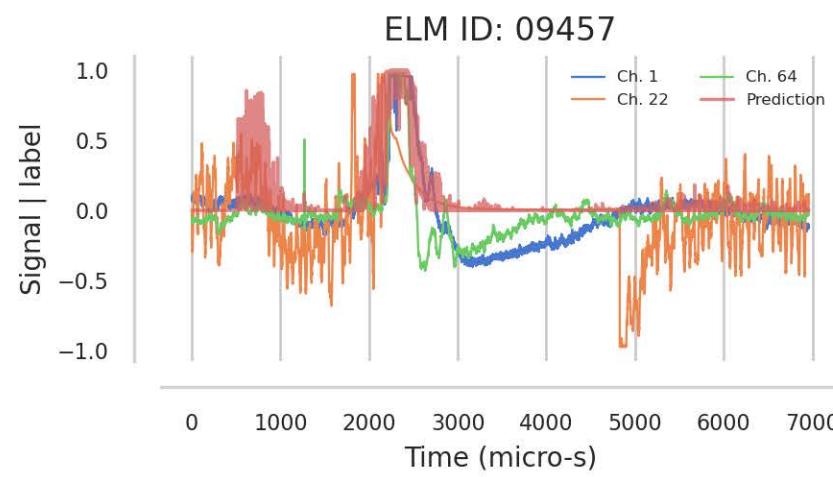
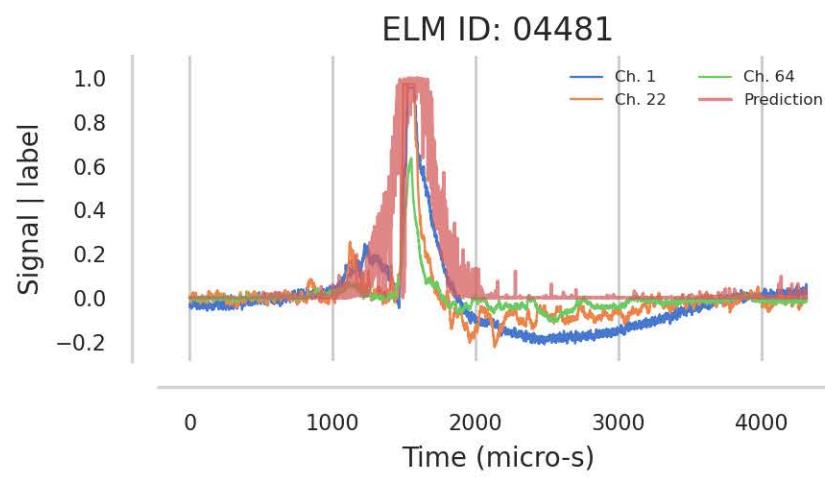
ELM index: 61-72, Signal window size: 512, Lookahead: 0



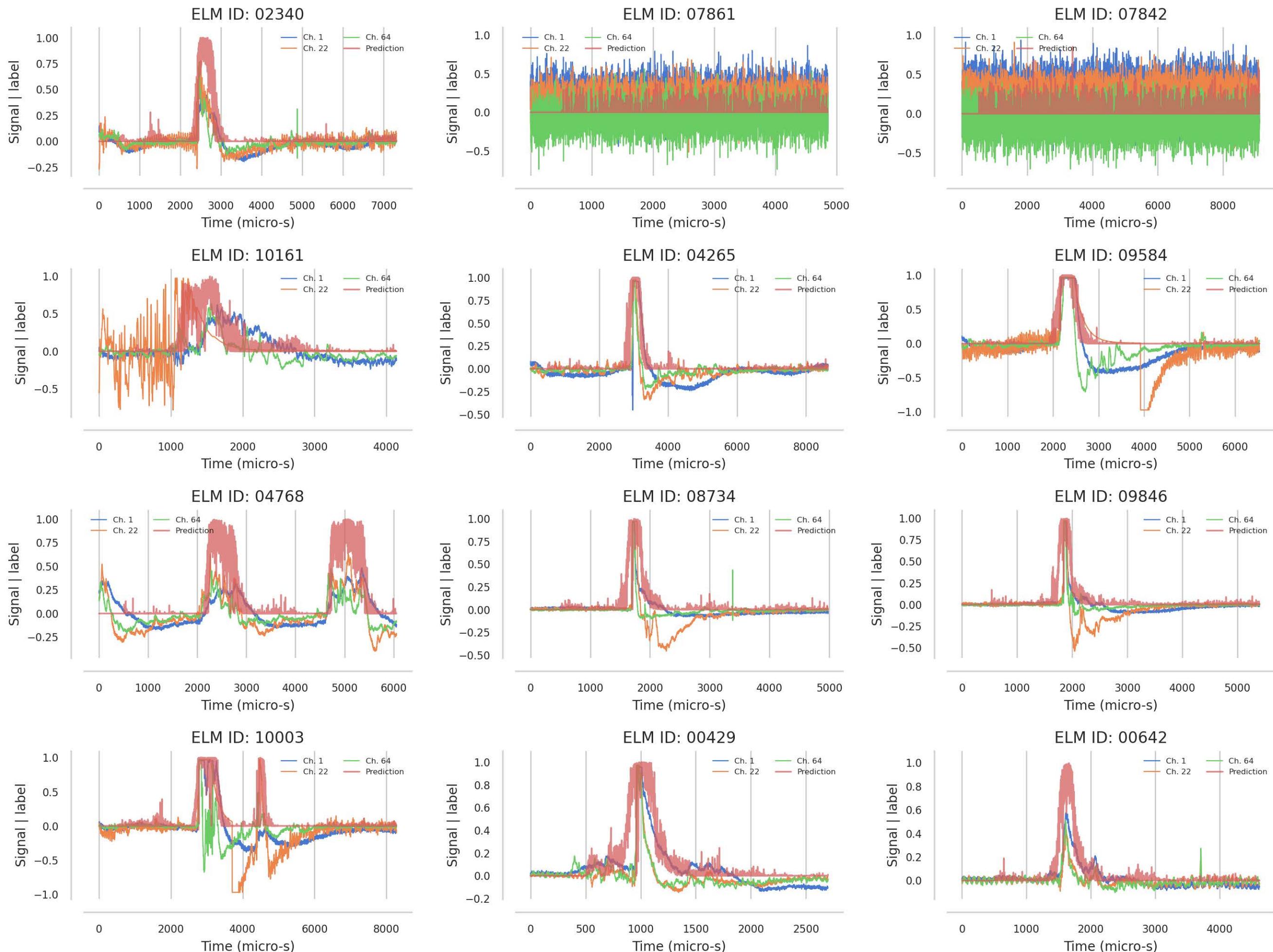
ELM index: 73-84, Signal window size: 512, Lookahead: 0



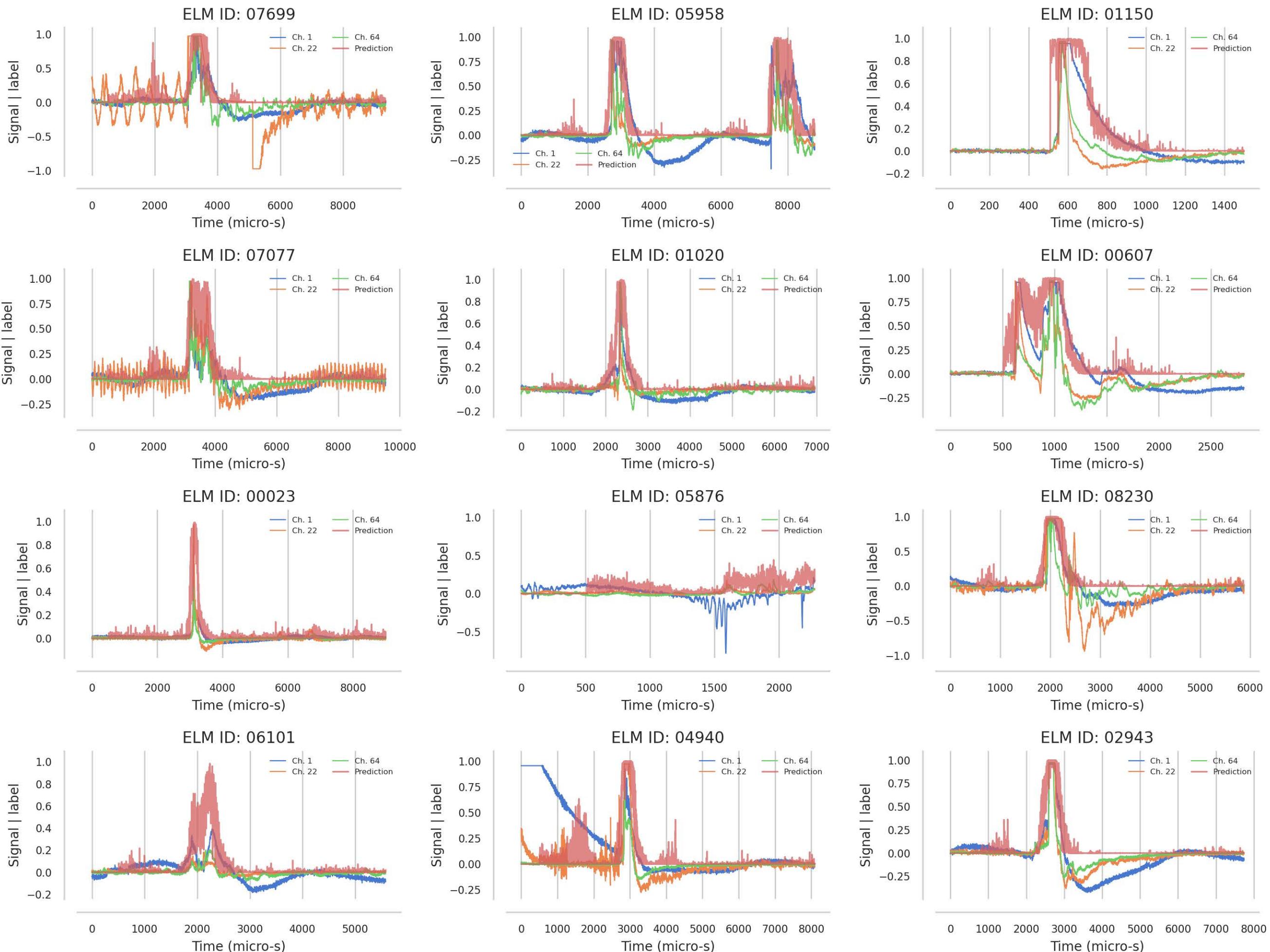
ELM index: 85-96, Signal window size: 512, Lookahead: 0



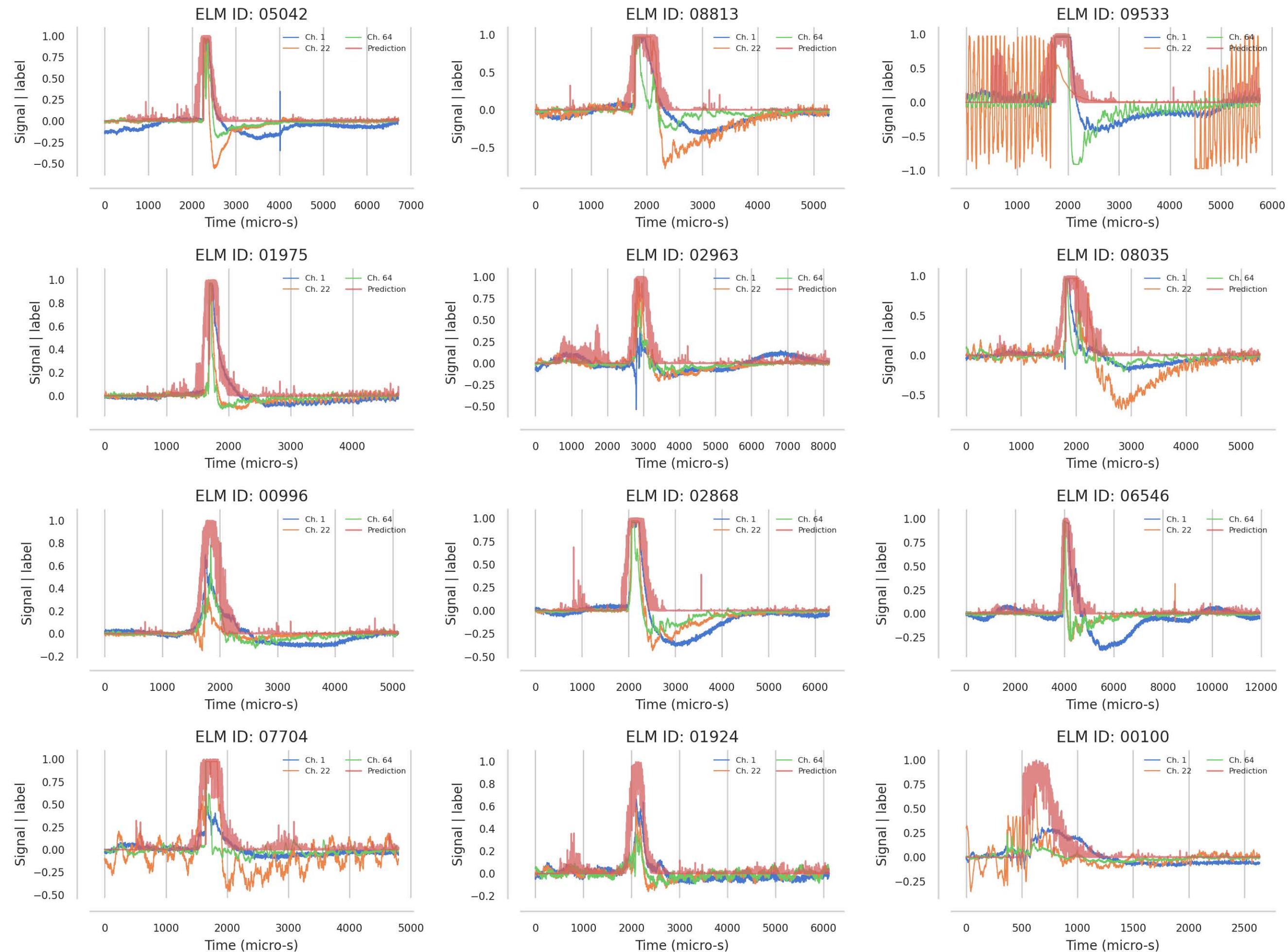
ELM index: 97-108, Signal window size: 512, Lookahead: 0



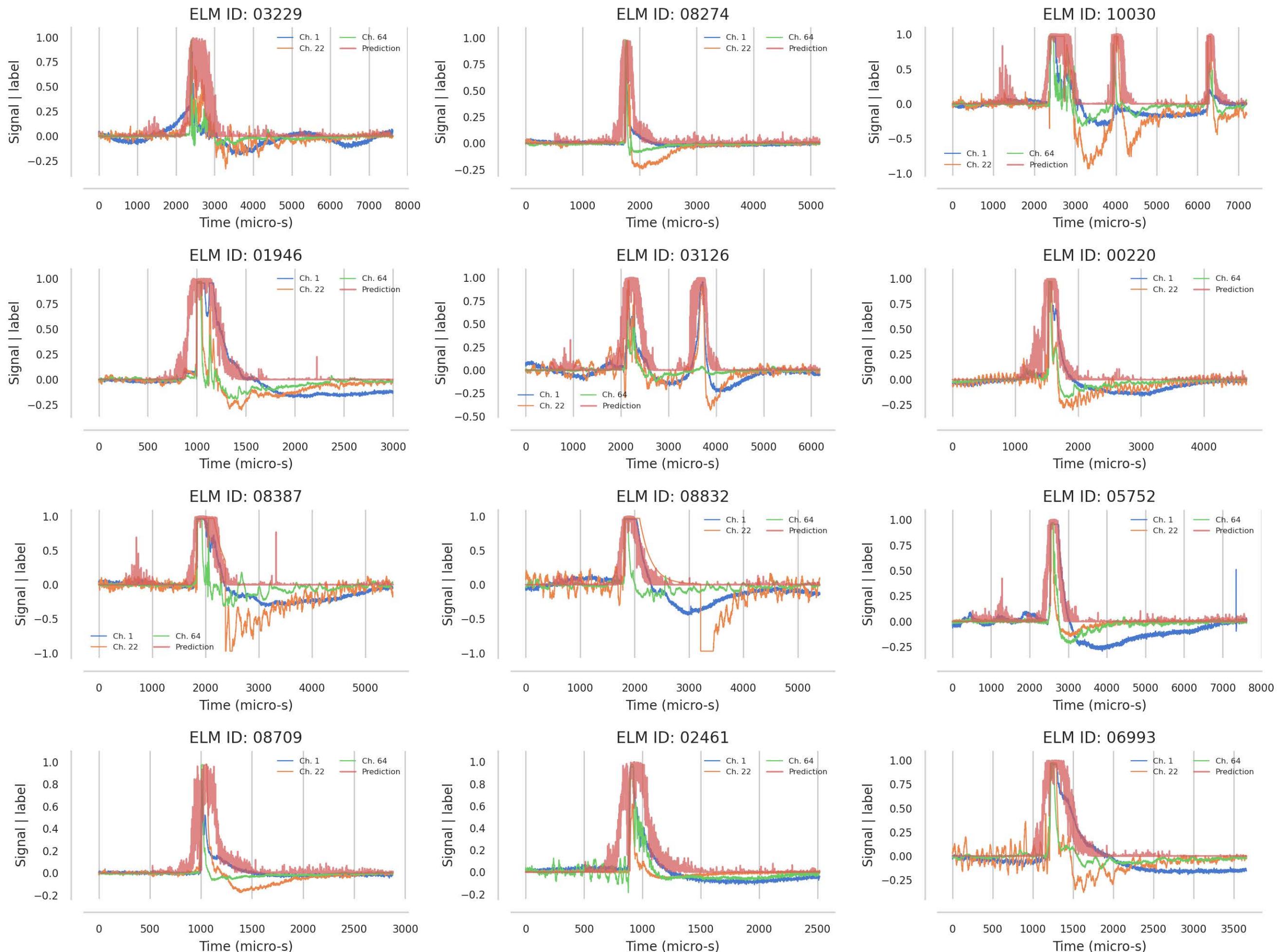
ELM index: 109-120, Signal window size: 512, Lookahead: 0



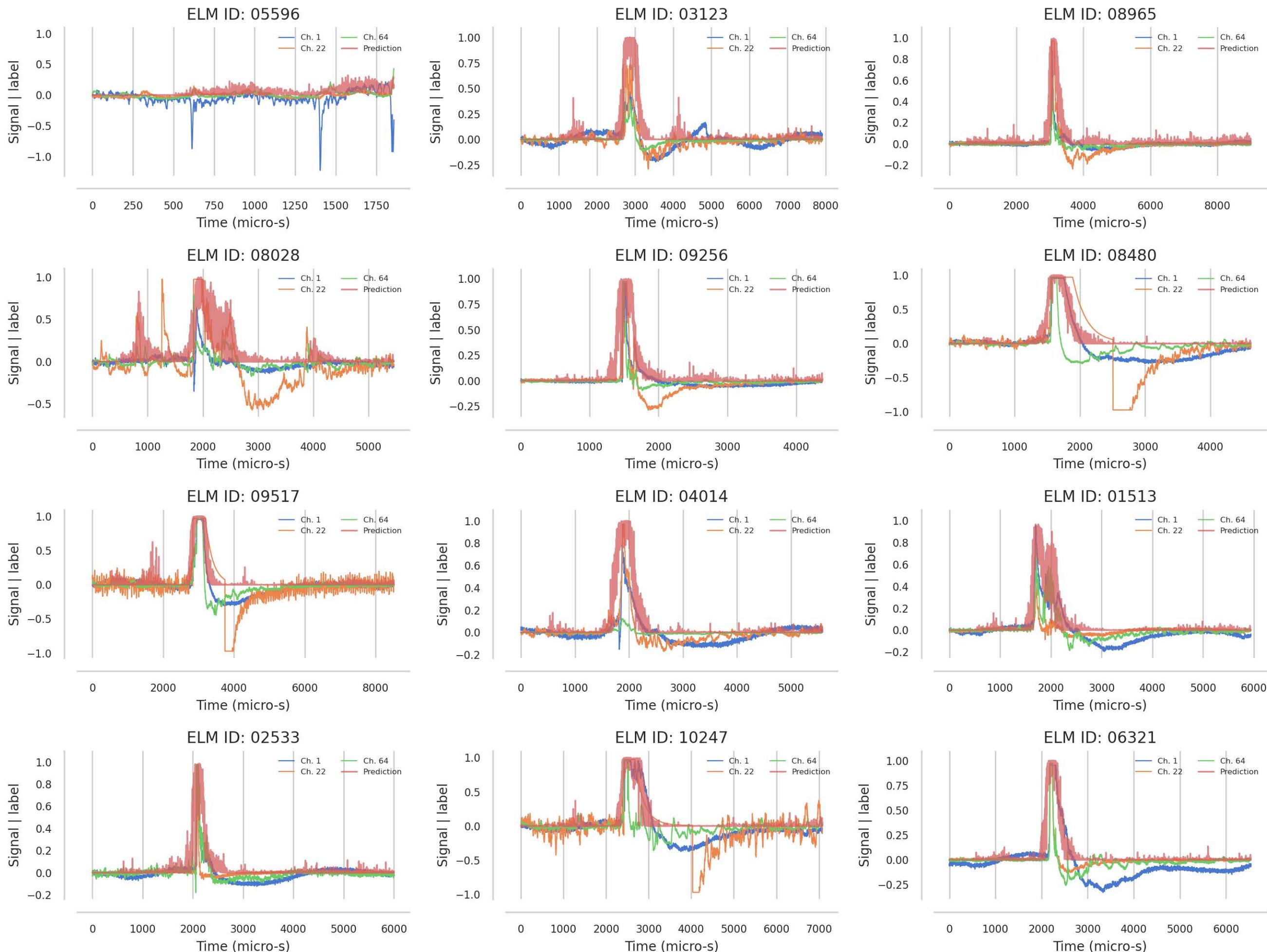
ELM index: 121-132, Signal window size: 512, Lookahead: 0



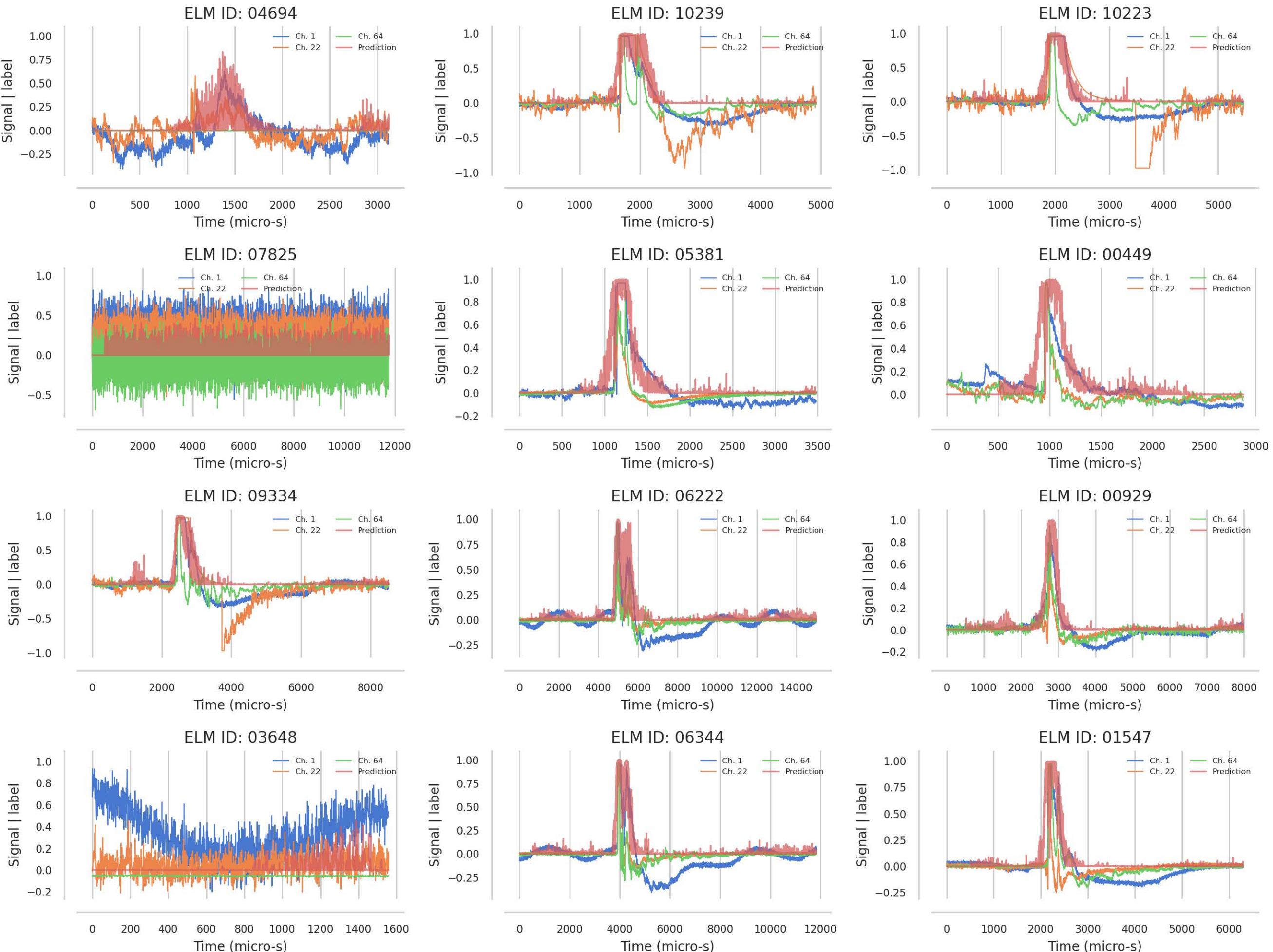
ELM index: 133-144, Signal window size: 512, Lookahead: 0



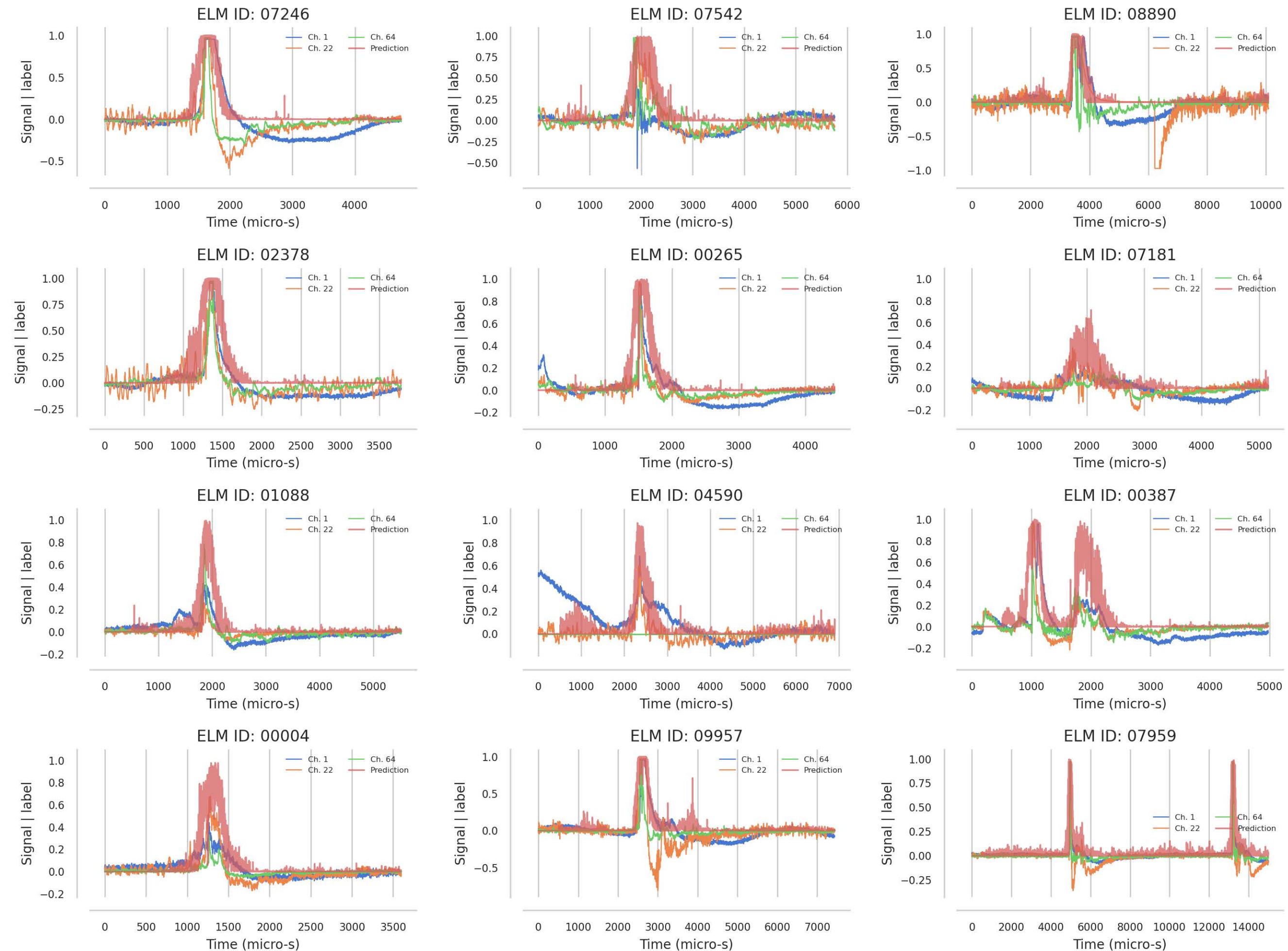
ELM index: 145-156, Signal window size: 512, Lookahead: 0



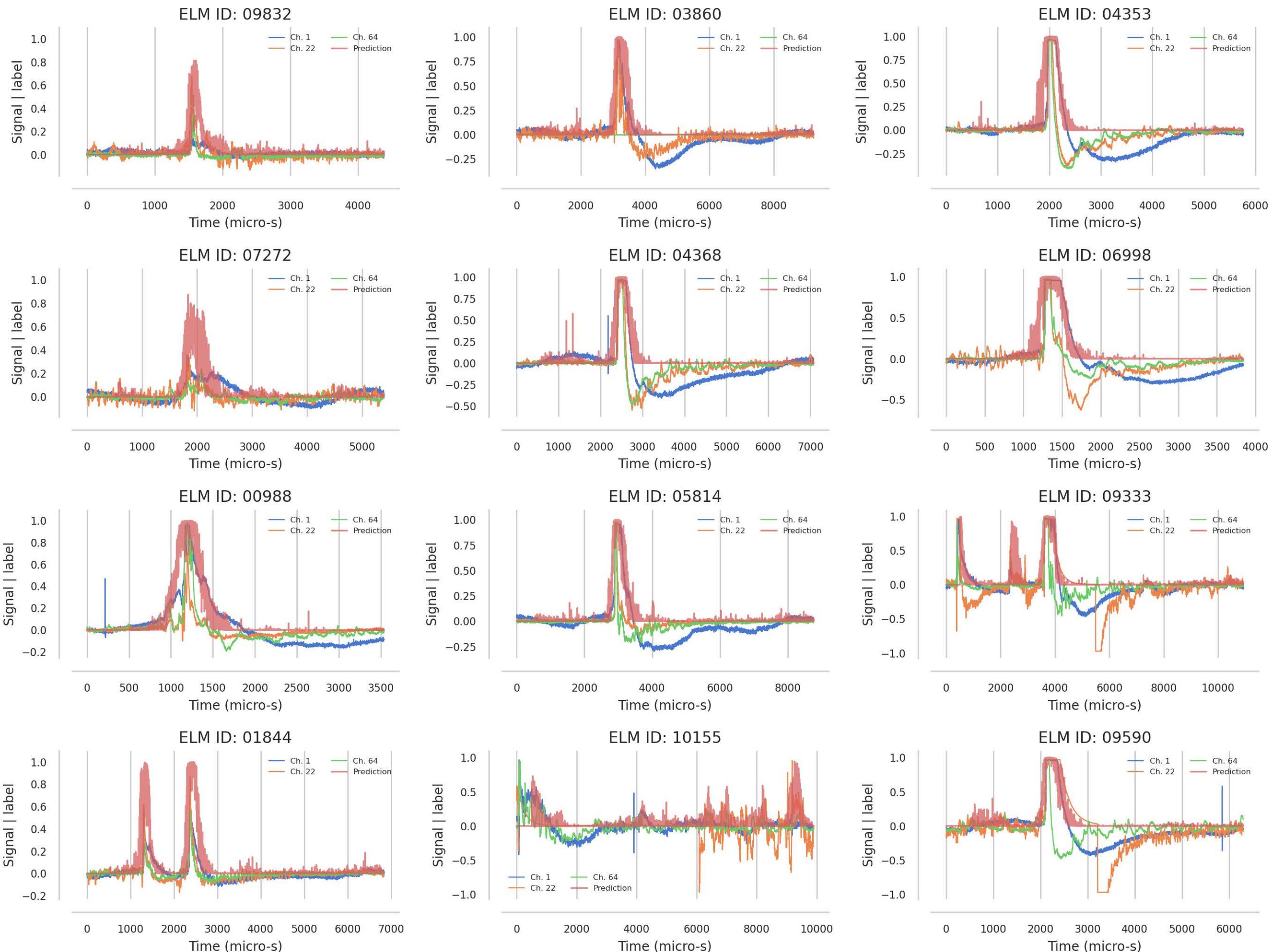
ELM index: 157-168, Signal window size: 512, Lookahead: 0



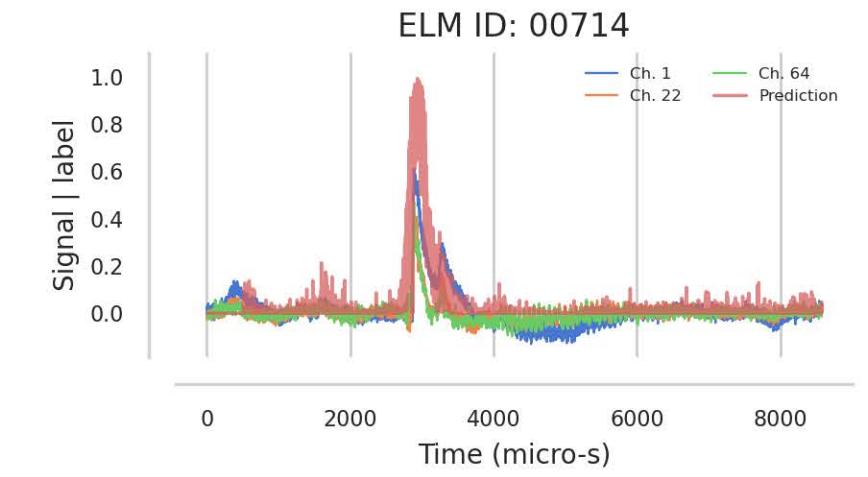
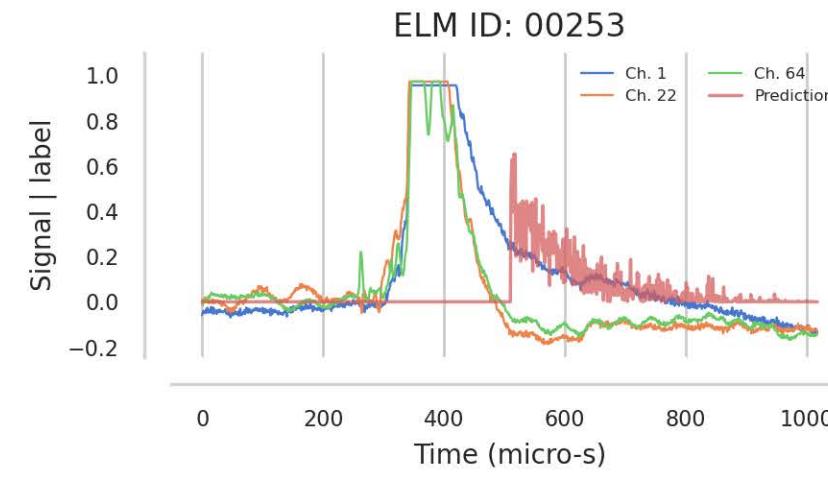
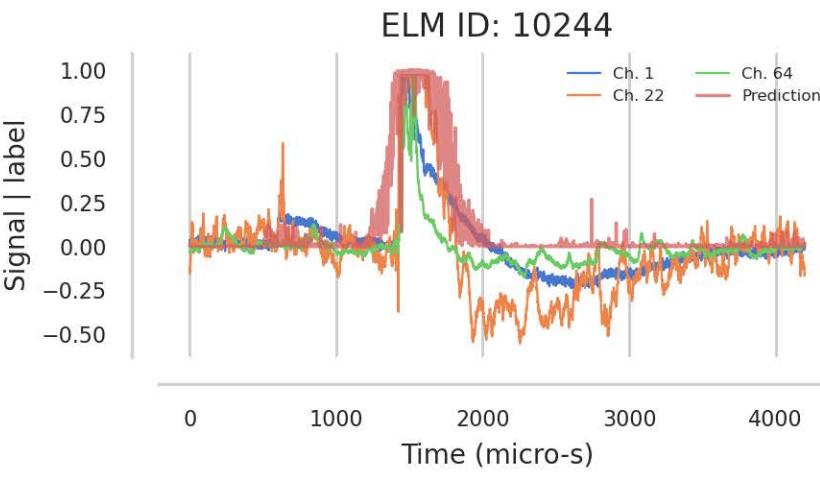
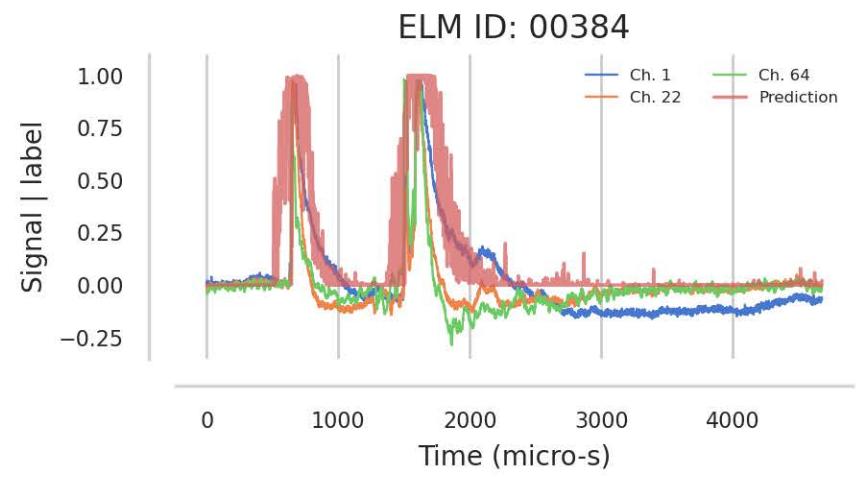
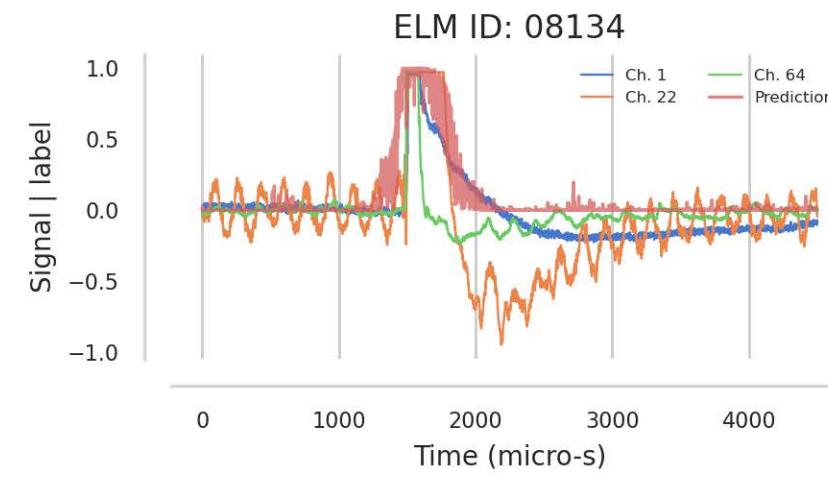
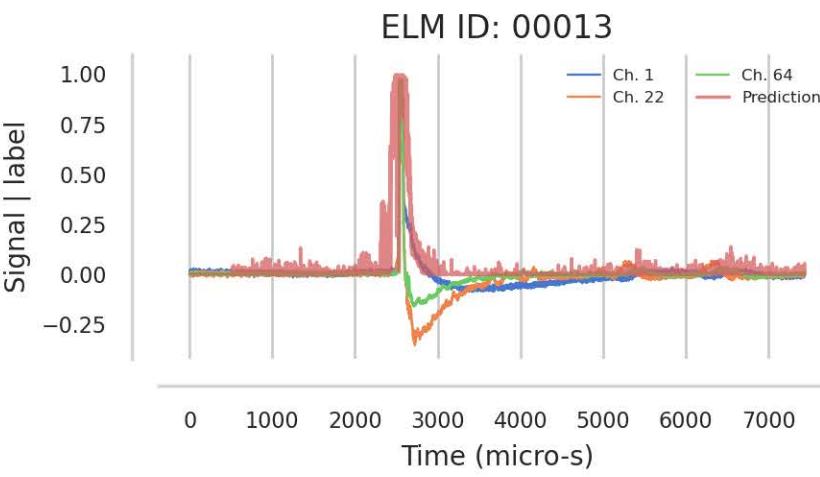
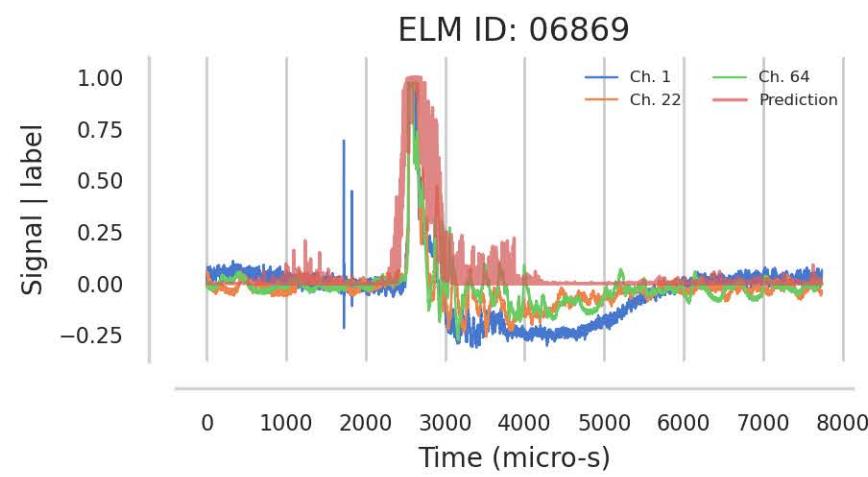
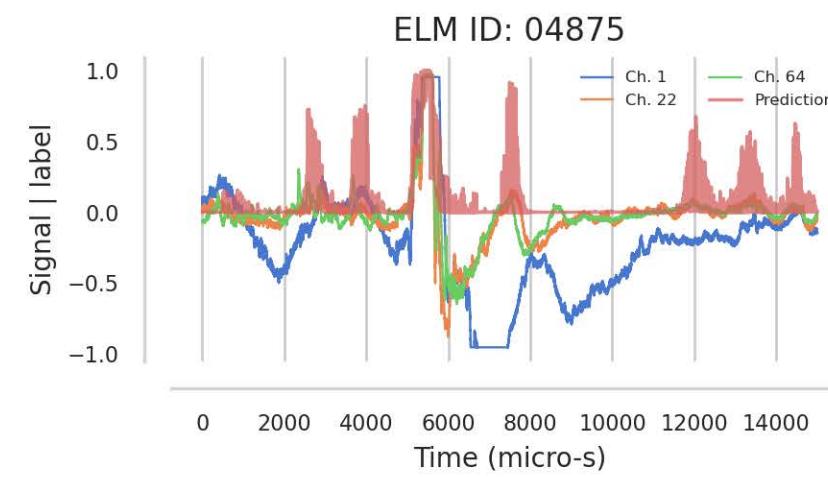
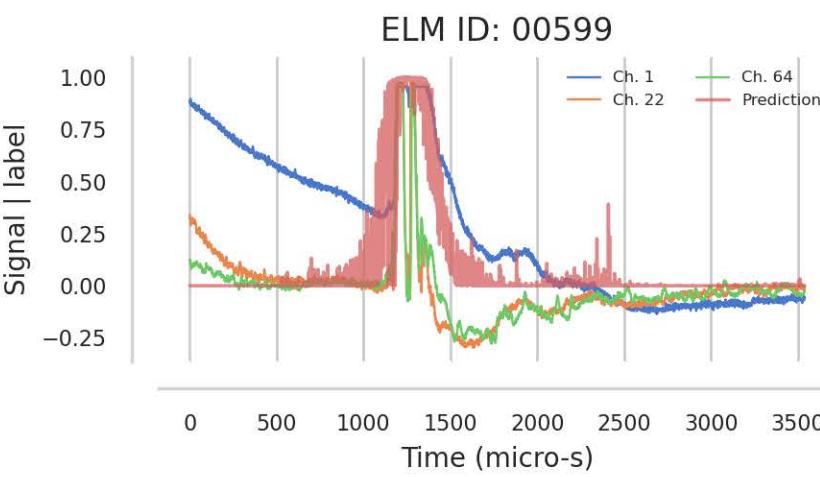
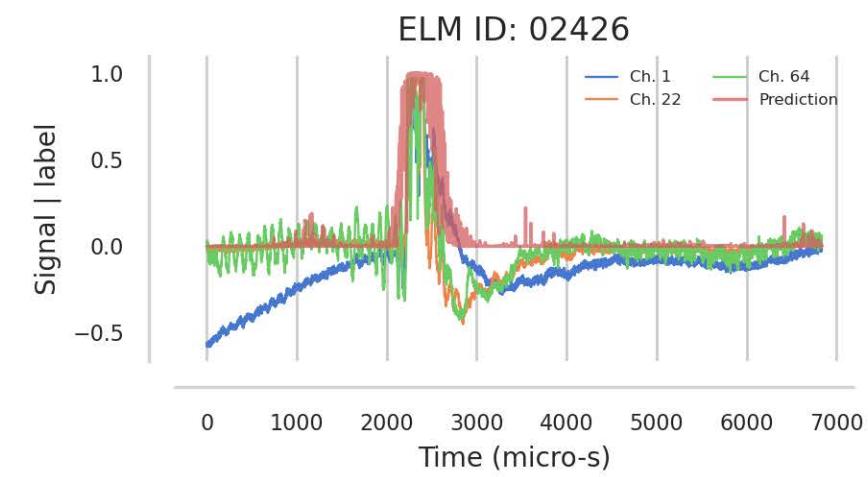
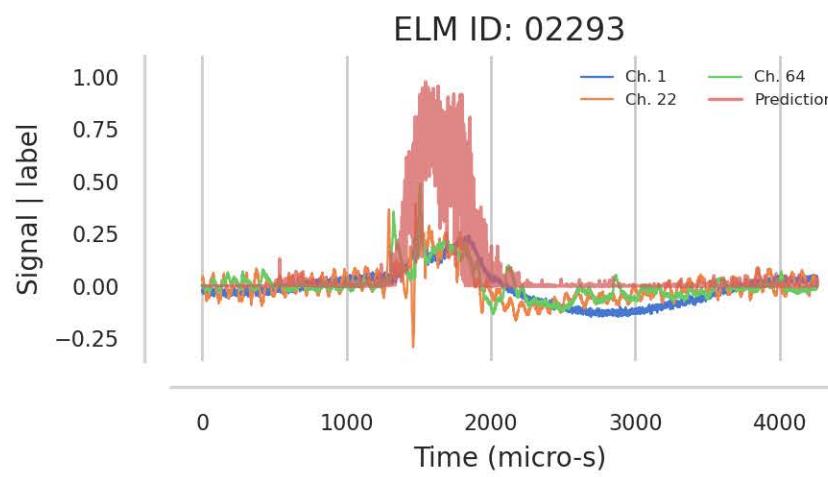
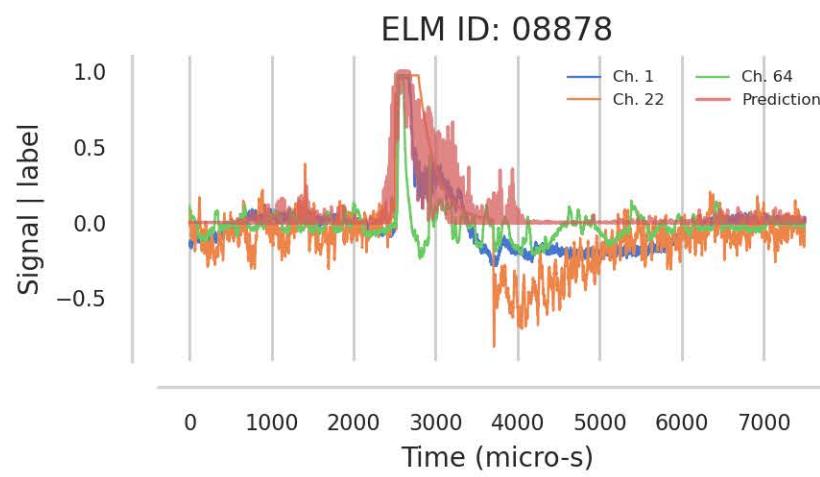
ELM index: 169-180, Signal window size: 512, Lookahead: 0



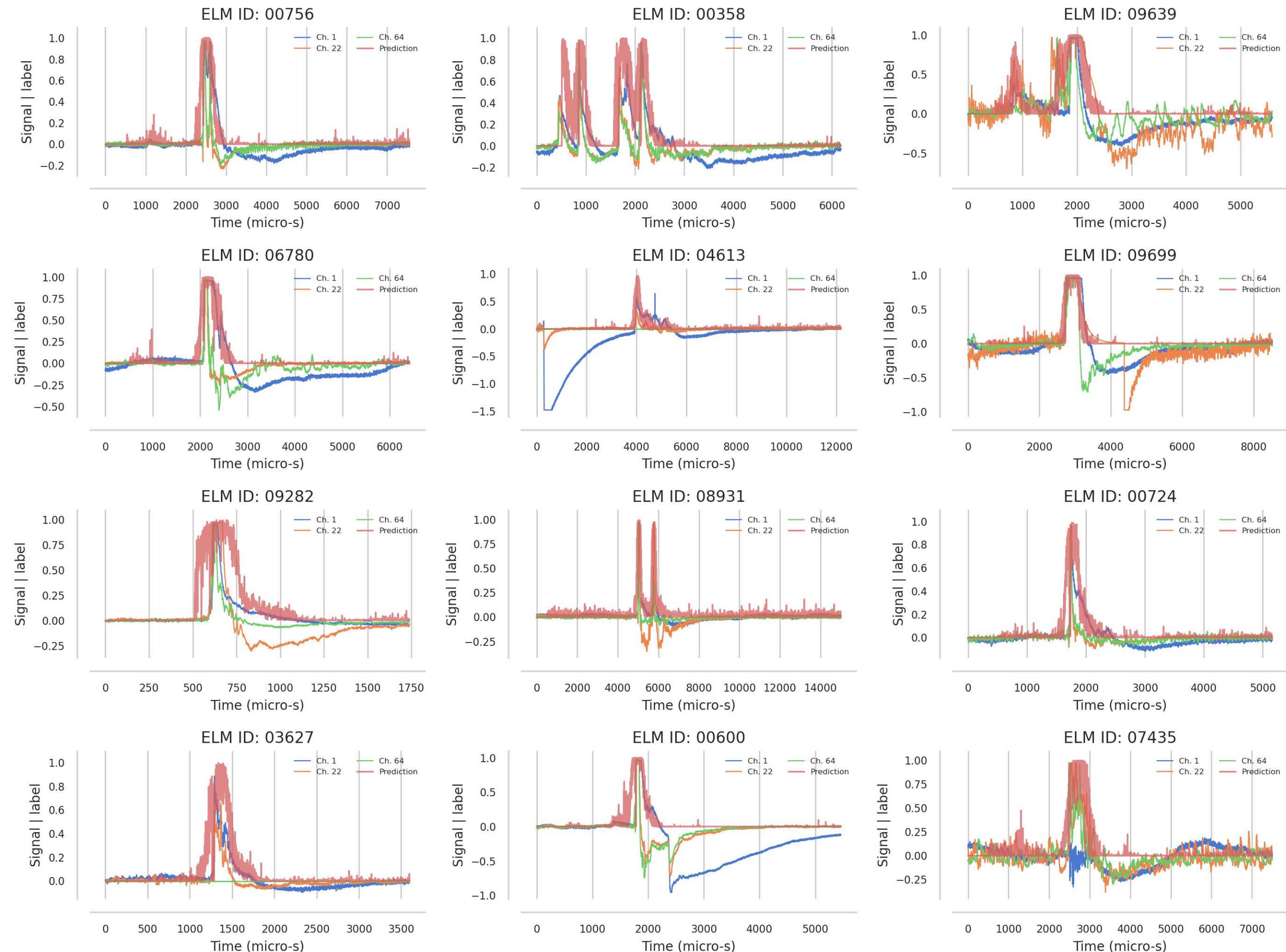
ELM index: 181-192, Signal window size: 512, Lookahead: 0



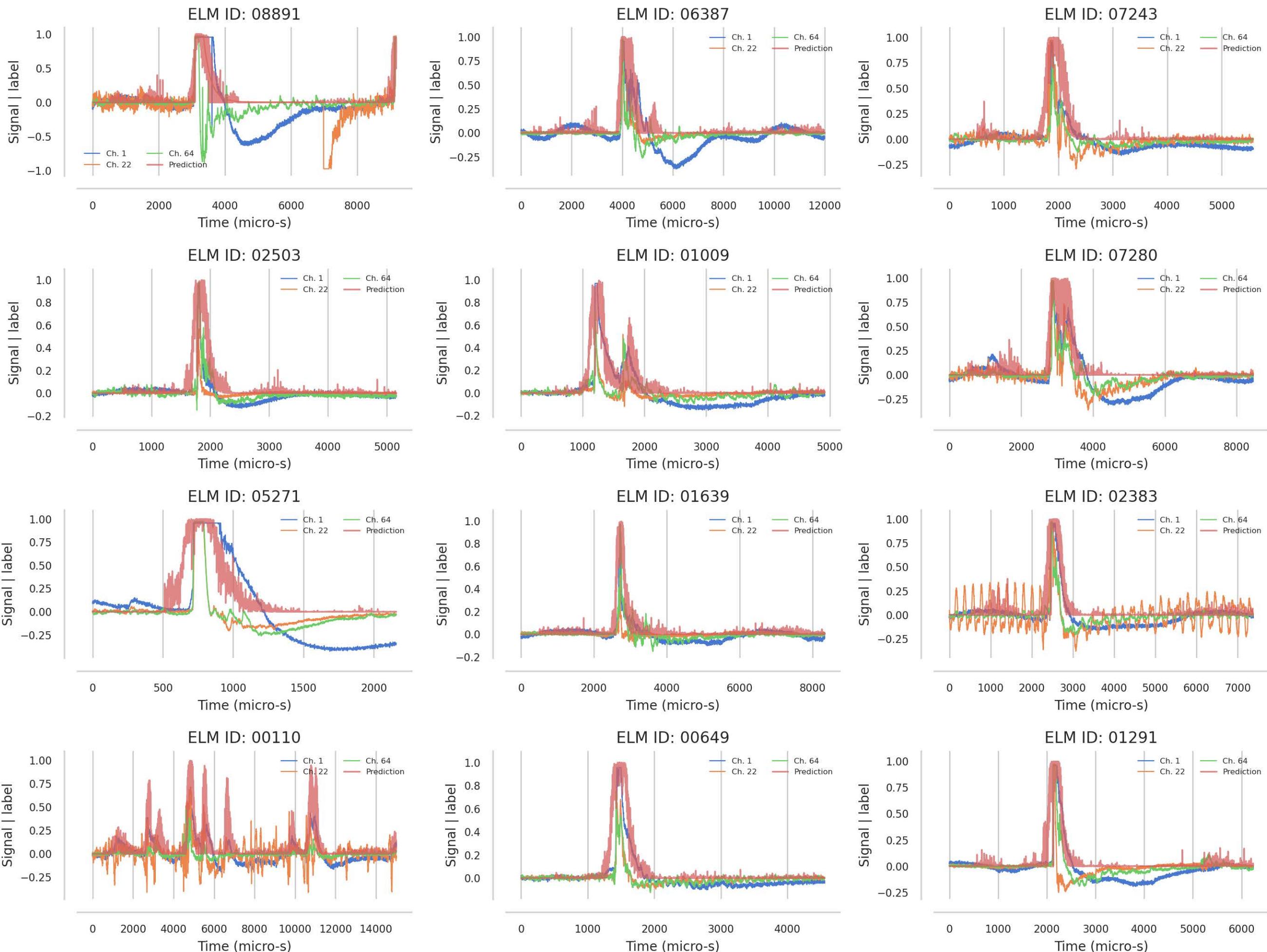
ELM index: 193-204, Signal window size: 512, Lookahead: 0



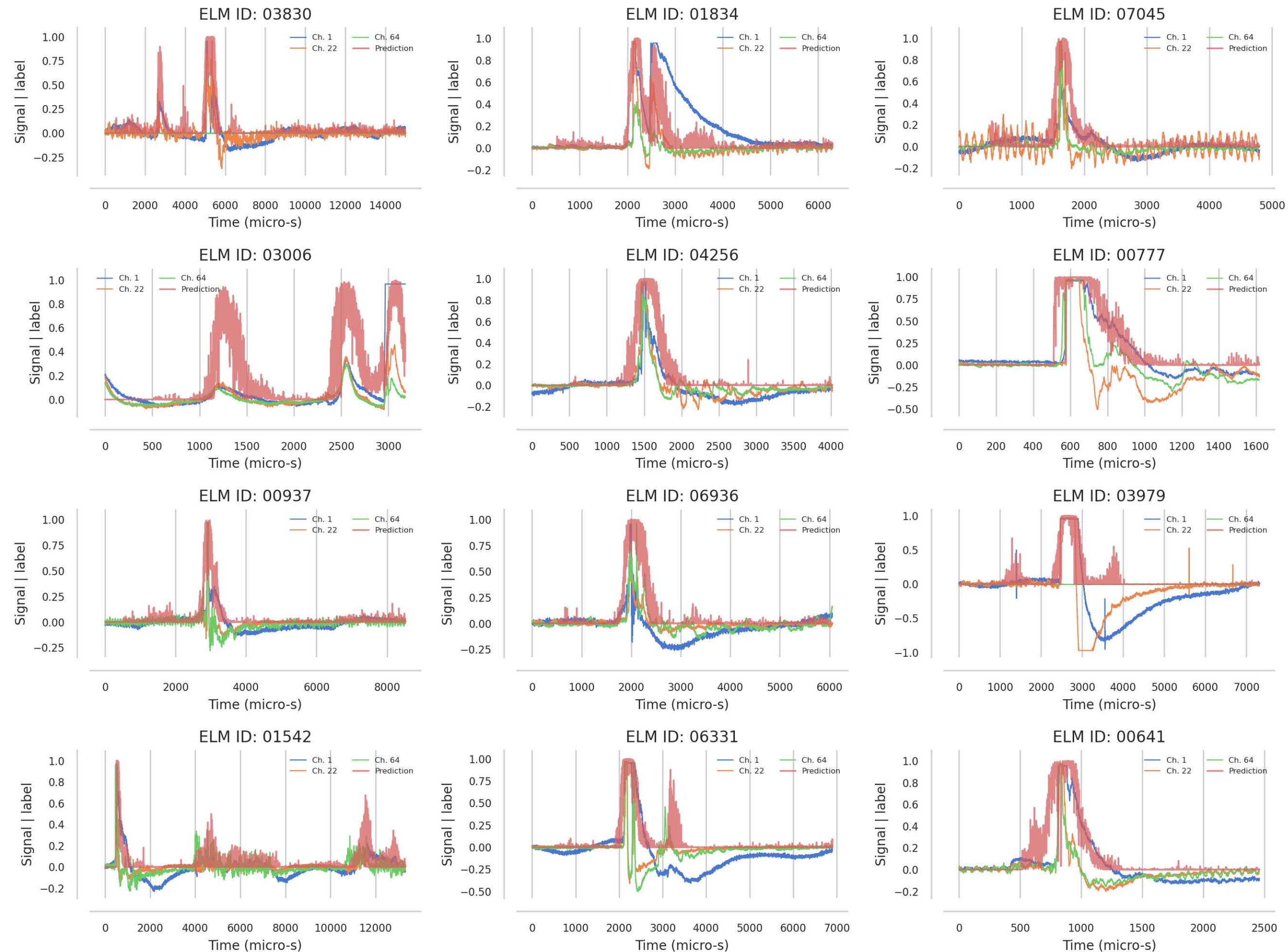
ELM index: 205-216, Signal window size: 512, Lookahead: 0



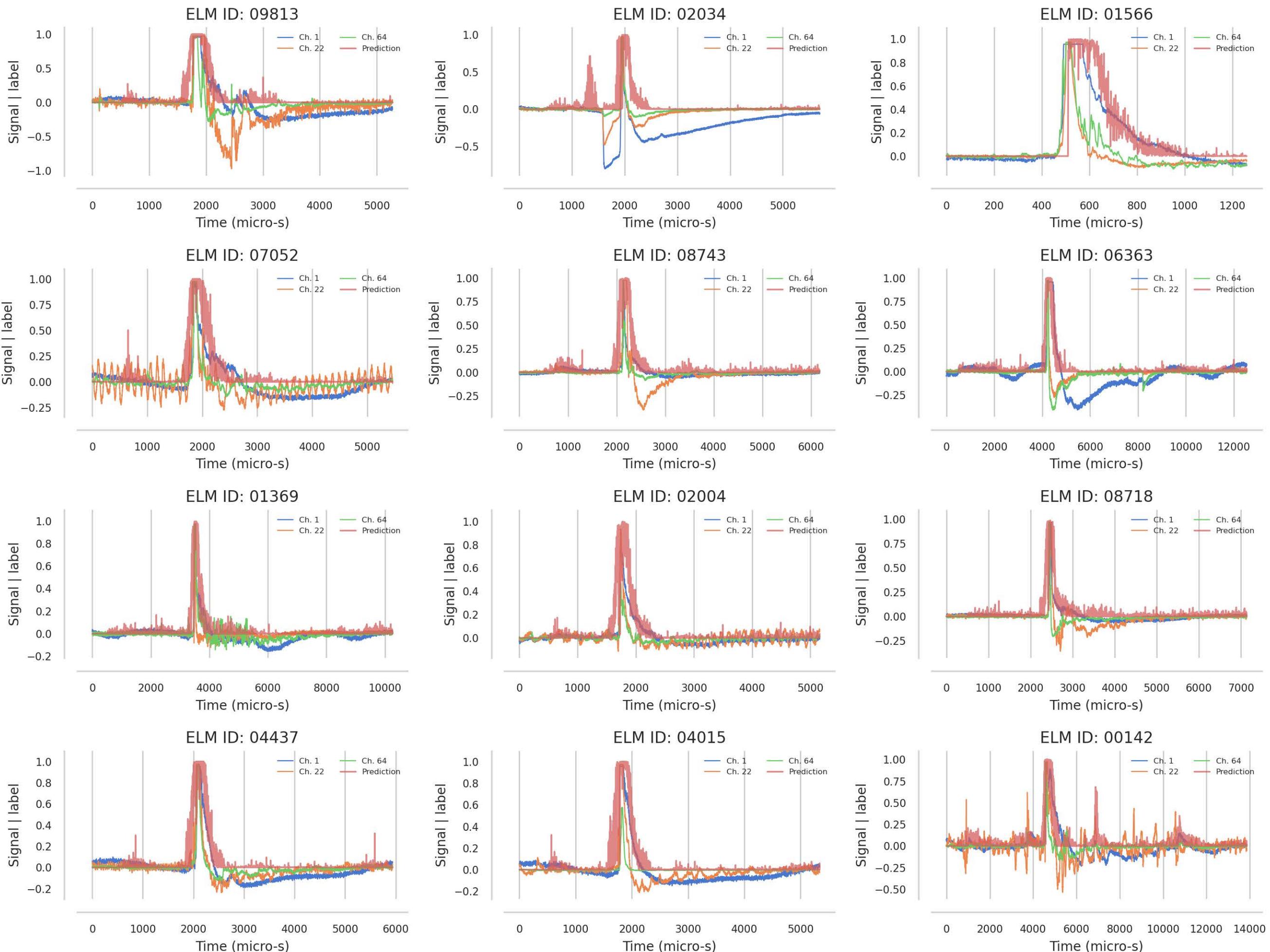
ELM index: 217-228, Signal window size: 512, Lookahead: 0



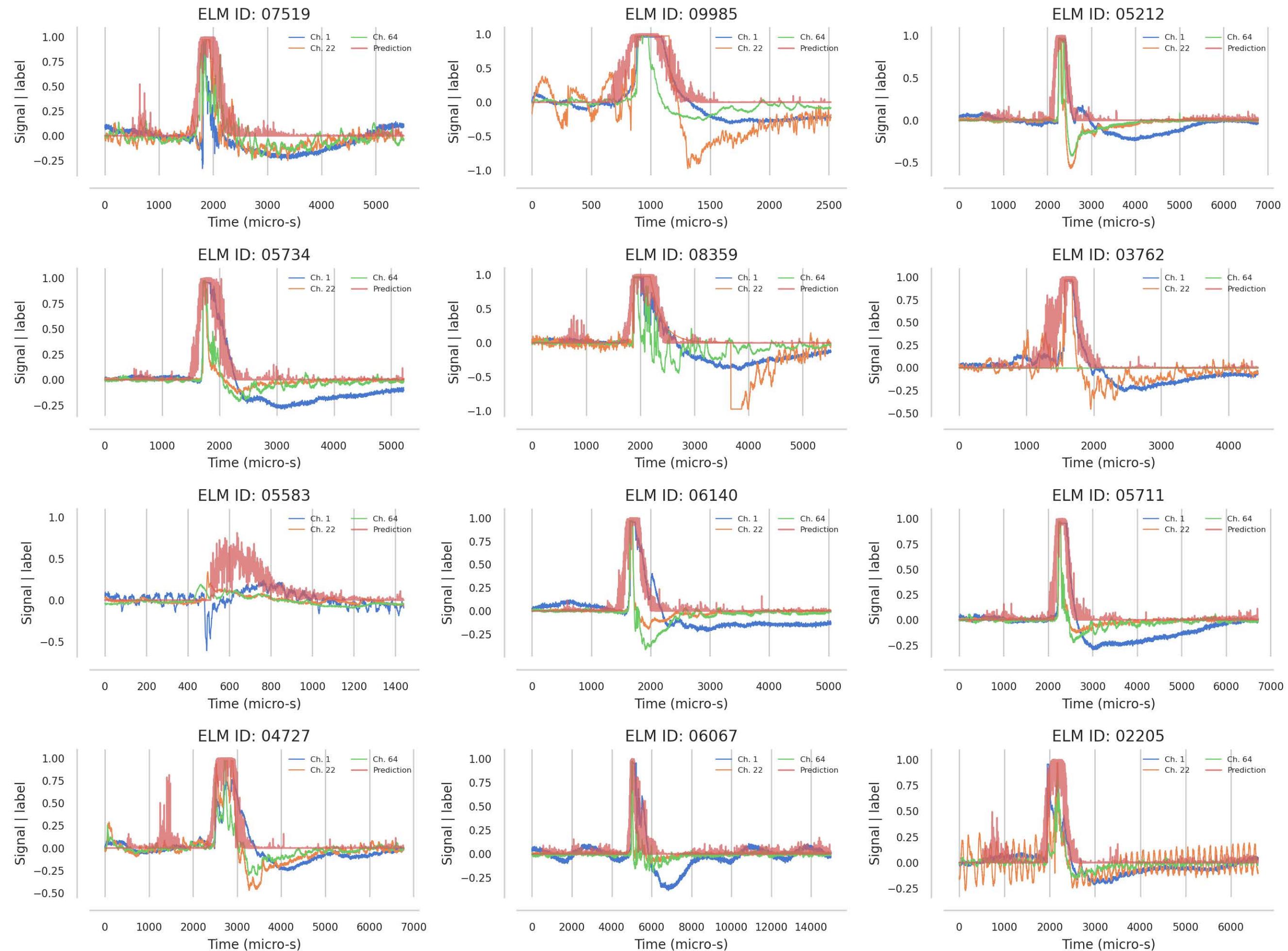
ELM index: 229-240, Signal window size: 512, Lookahead: 0



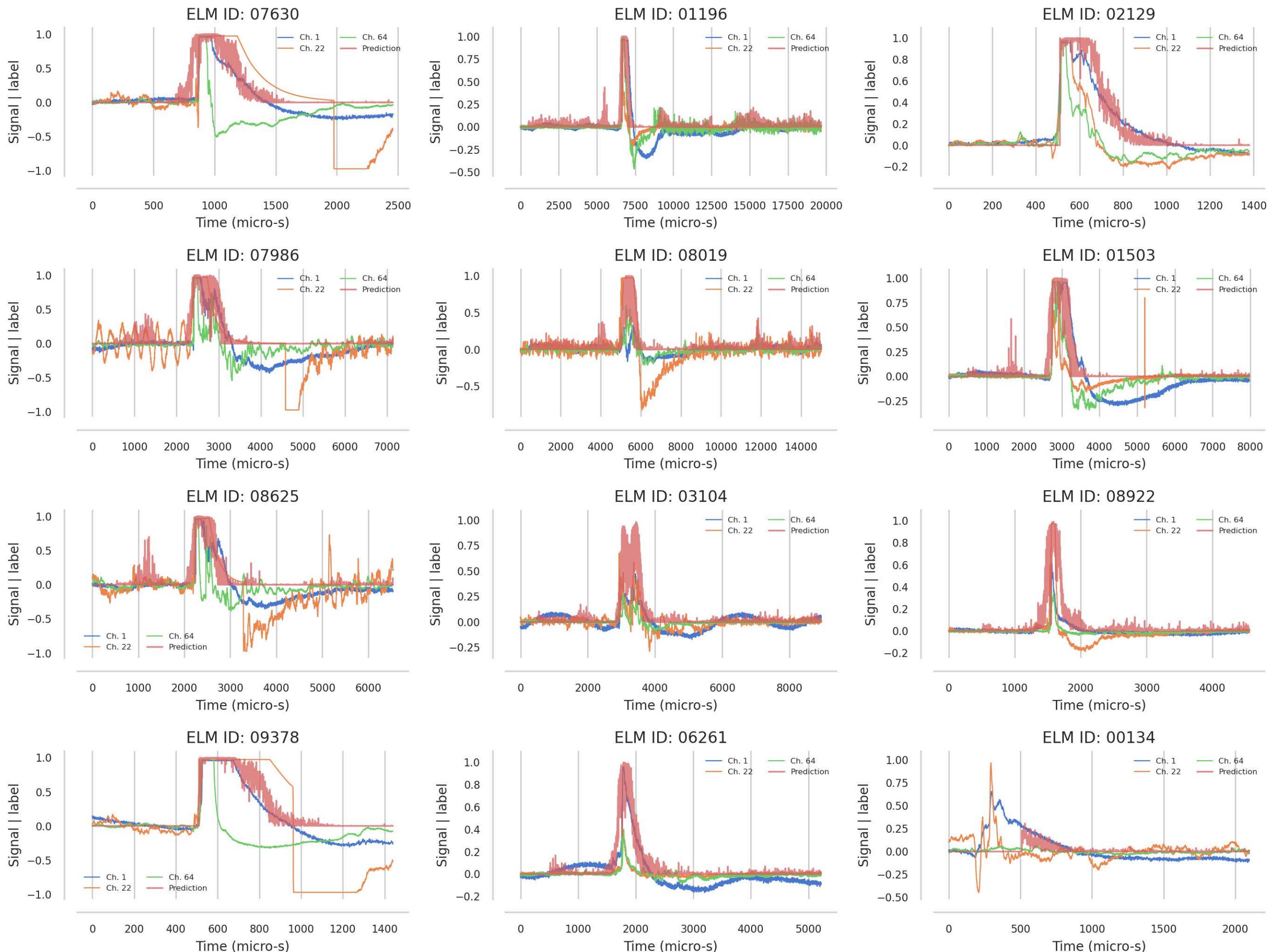
ELM index: 241-252, Signal window size: 512, Lookahead: 0



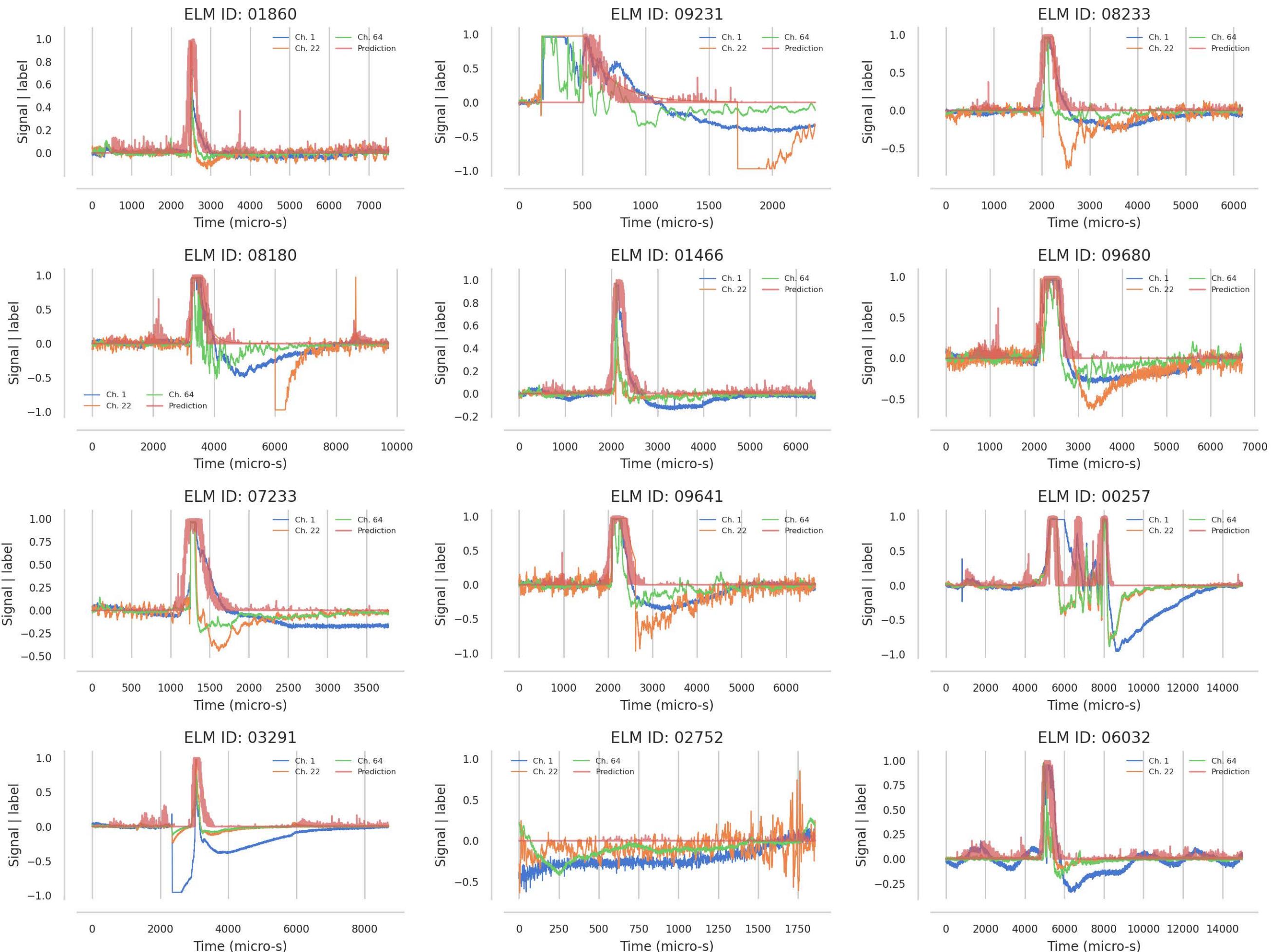
ELM index: 253-264, Signal window size: 512, Lookahead: 0



ELM index: 265-276, Signal window size: 512, Lookahead: 0



ELM index: 277-288, Signal window size: 512, Lookahead: 0



ELM index: 289-300, Signal window size: 512, Lookahead: 0

