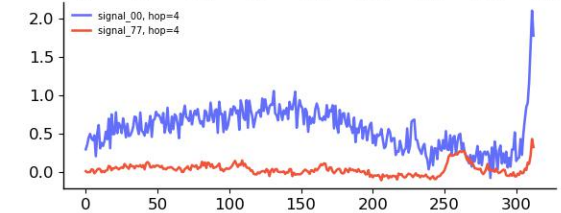
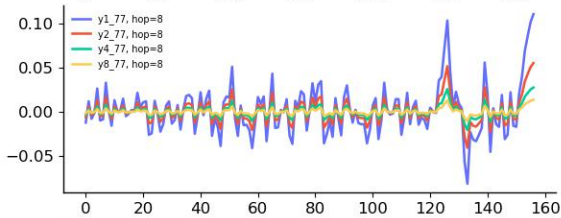
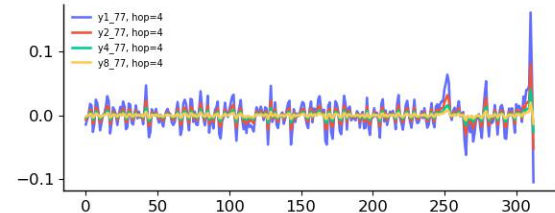
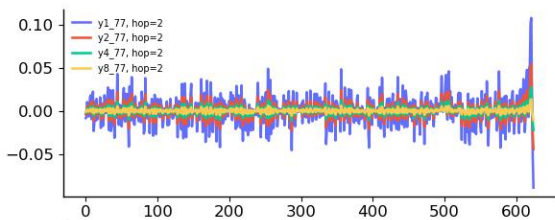
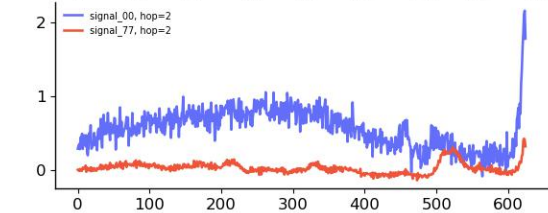
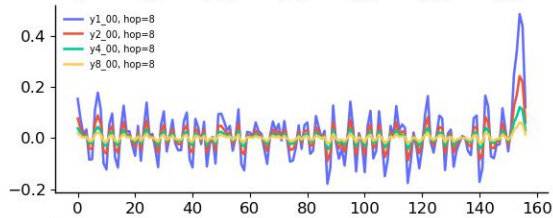
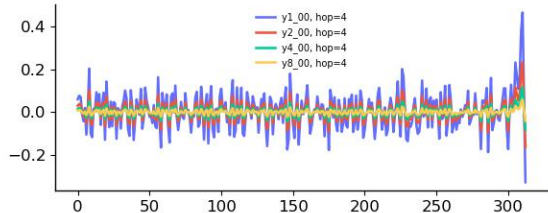
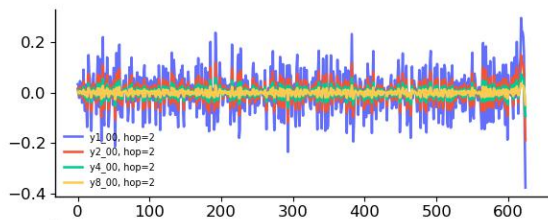
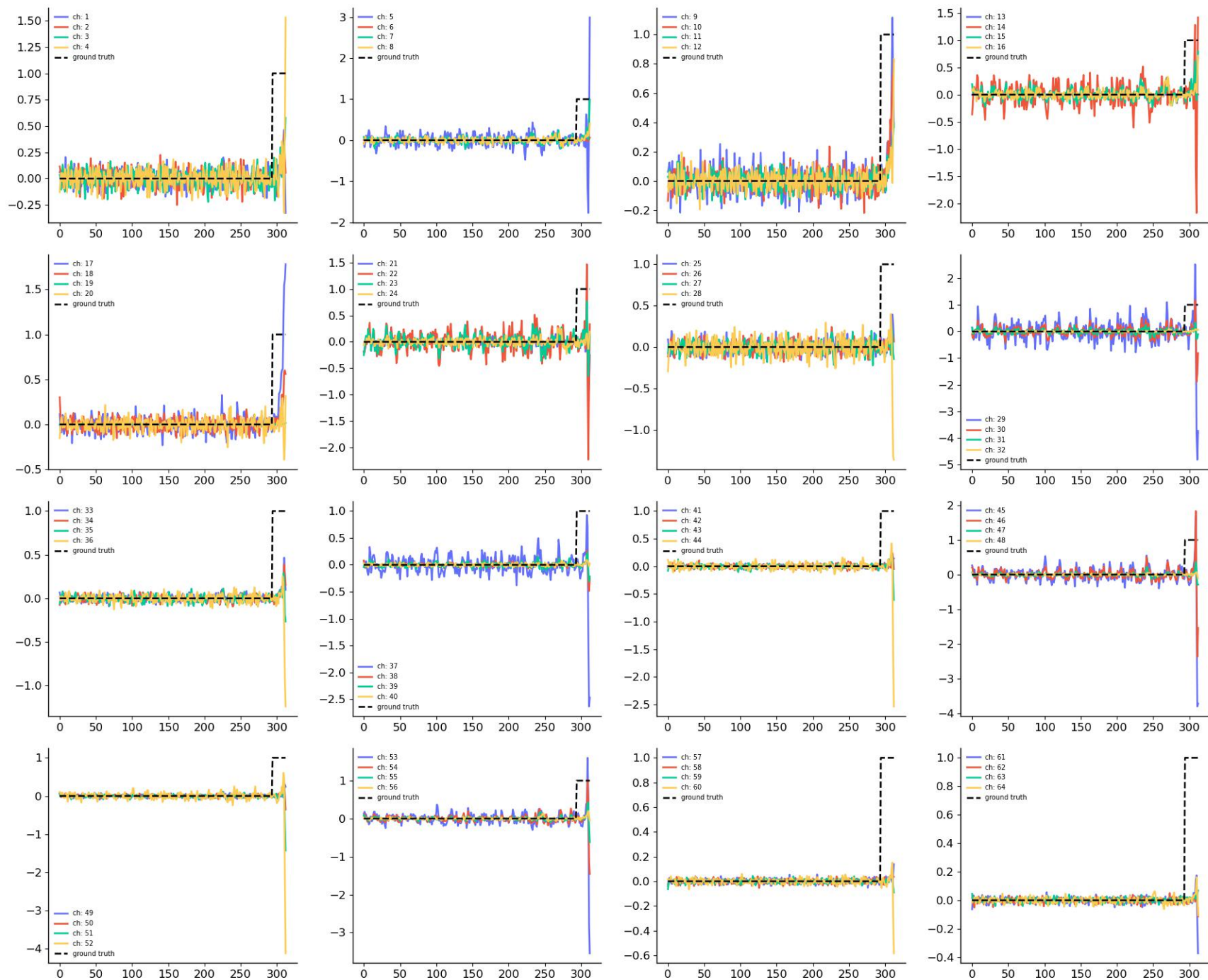


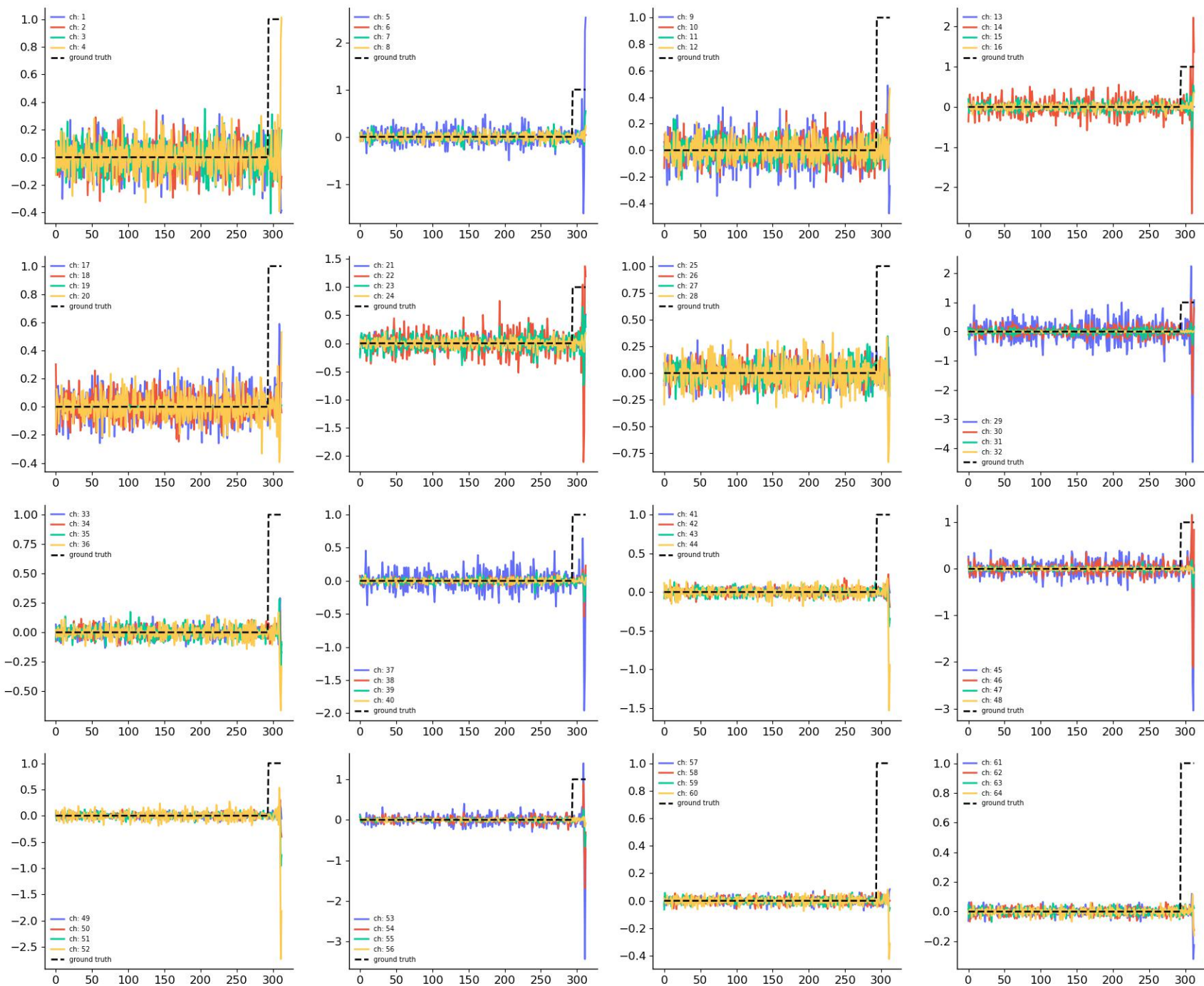
Effect of different hop length and step size on time gradients



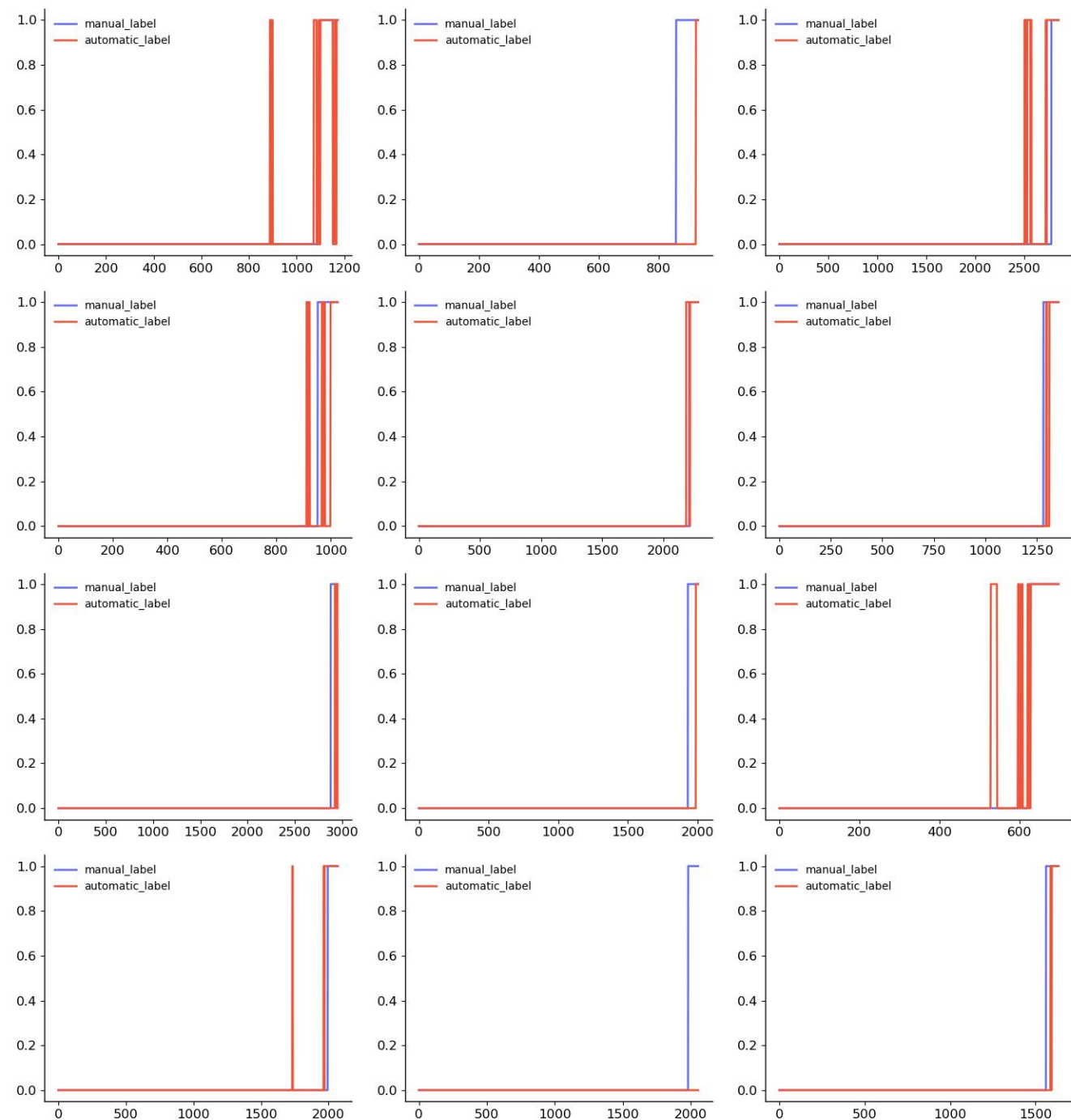
Time derivatives, hop-length: 4, signal window size: 128



Time derivatives' differences, hop-length: 4, signal window size: 128

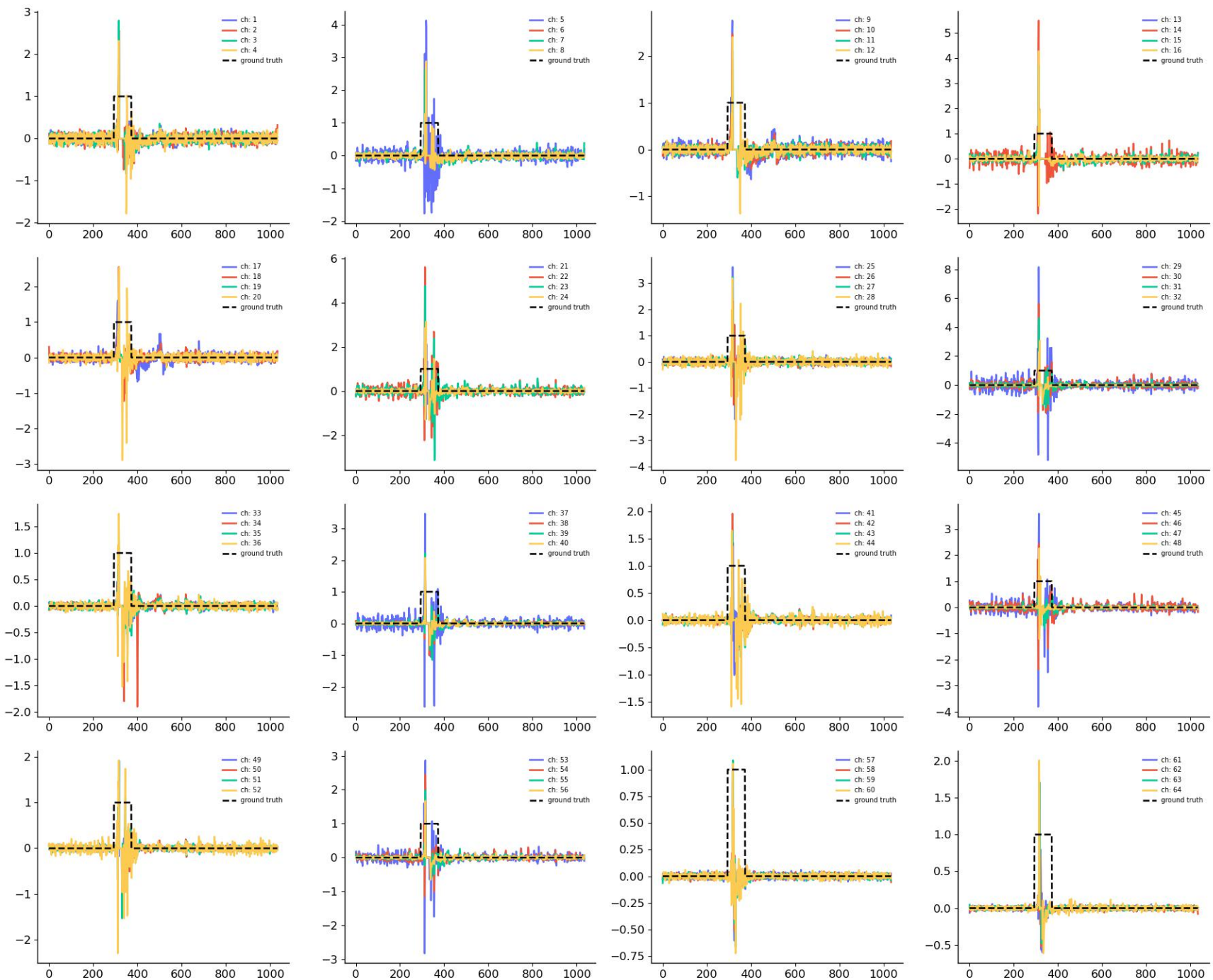


Manual vs automatic labeling, hop-length: 4, signal window size: 128

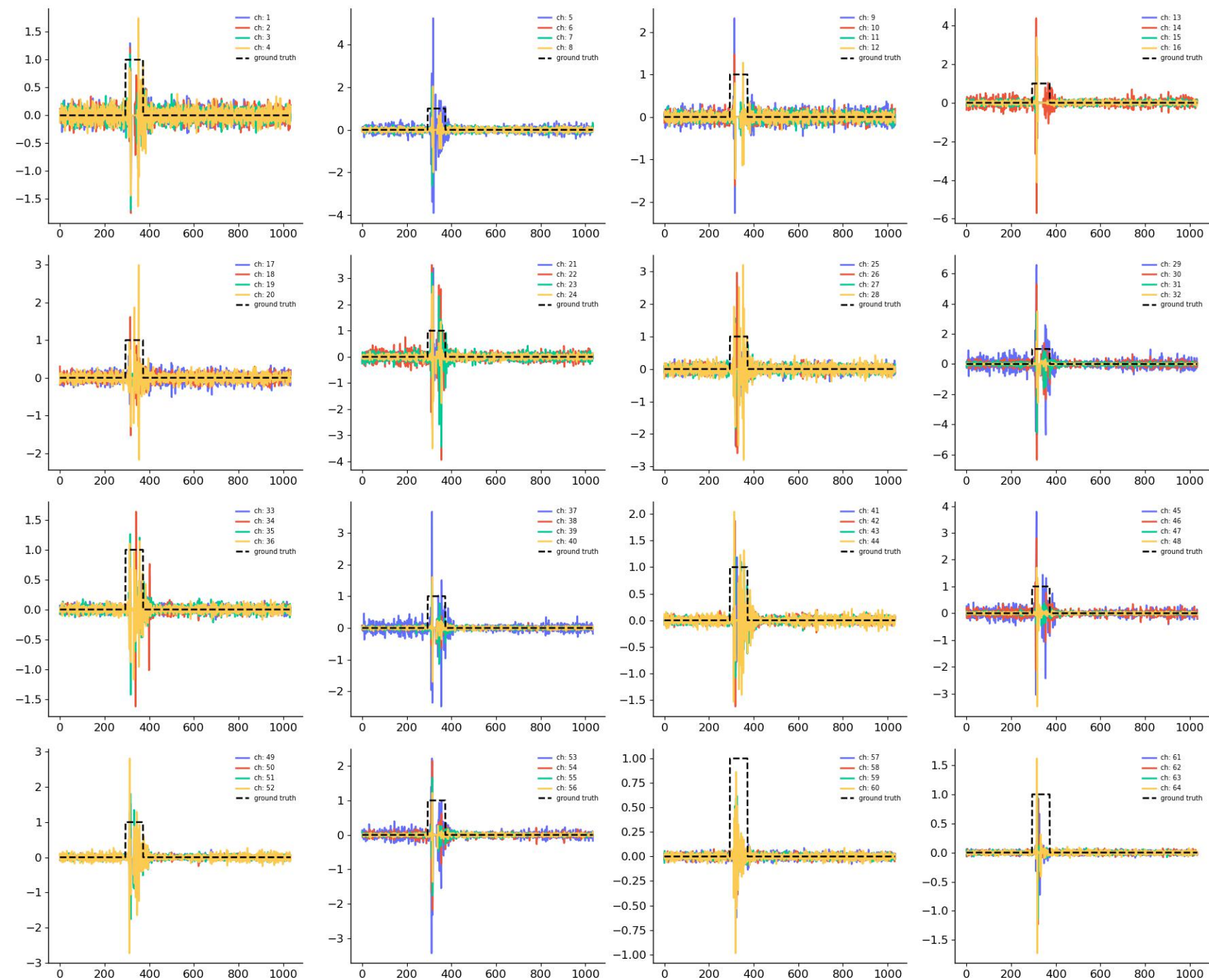




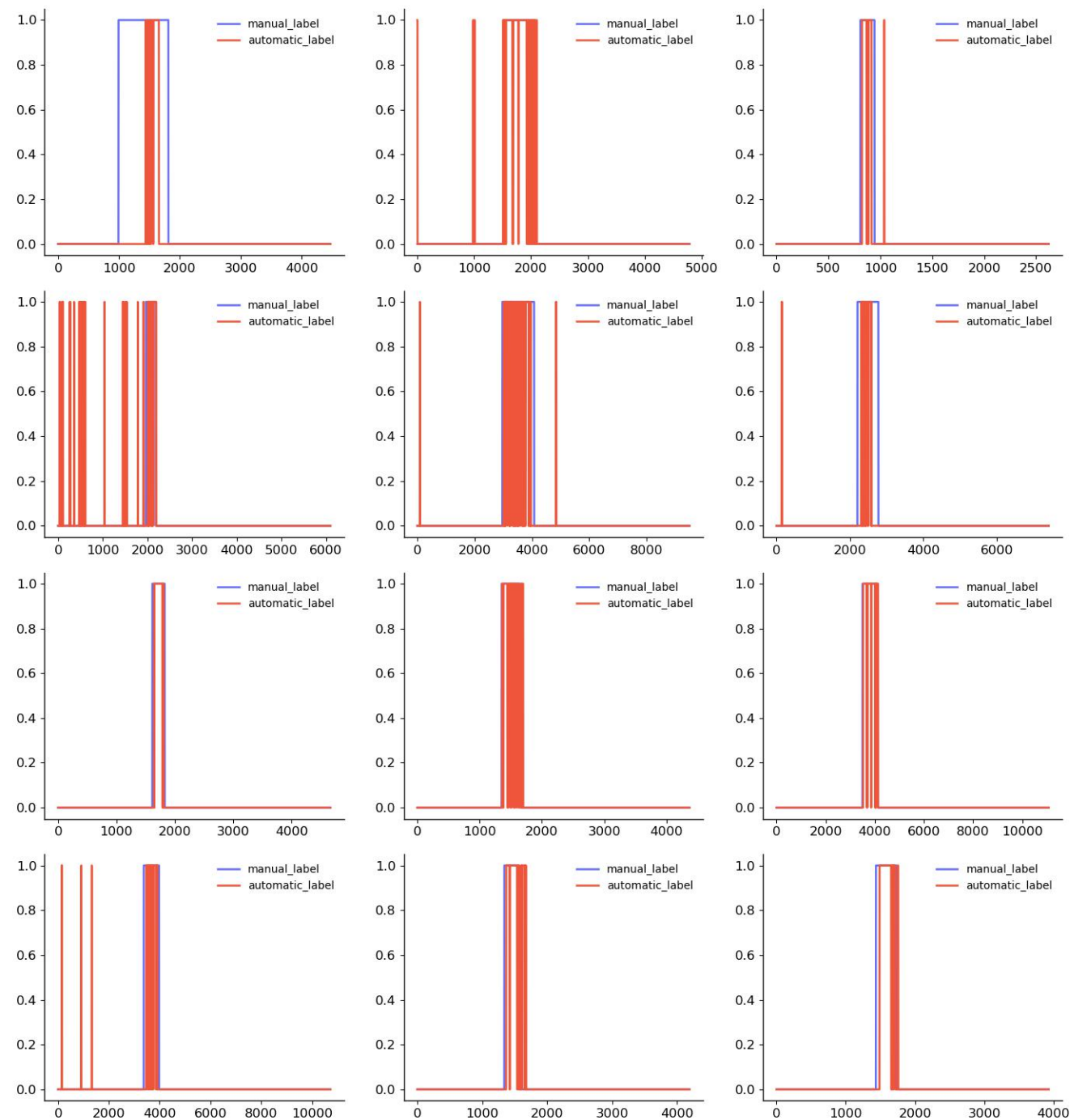
Time derivatives, hop-length: 4, signal window size: 128



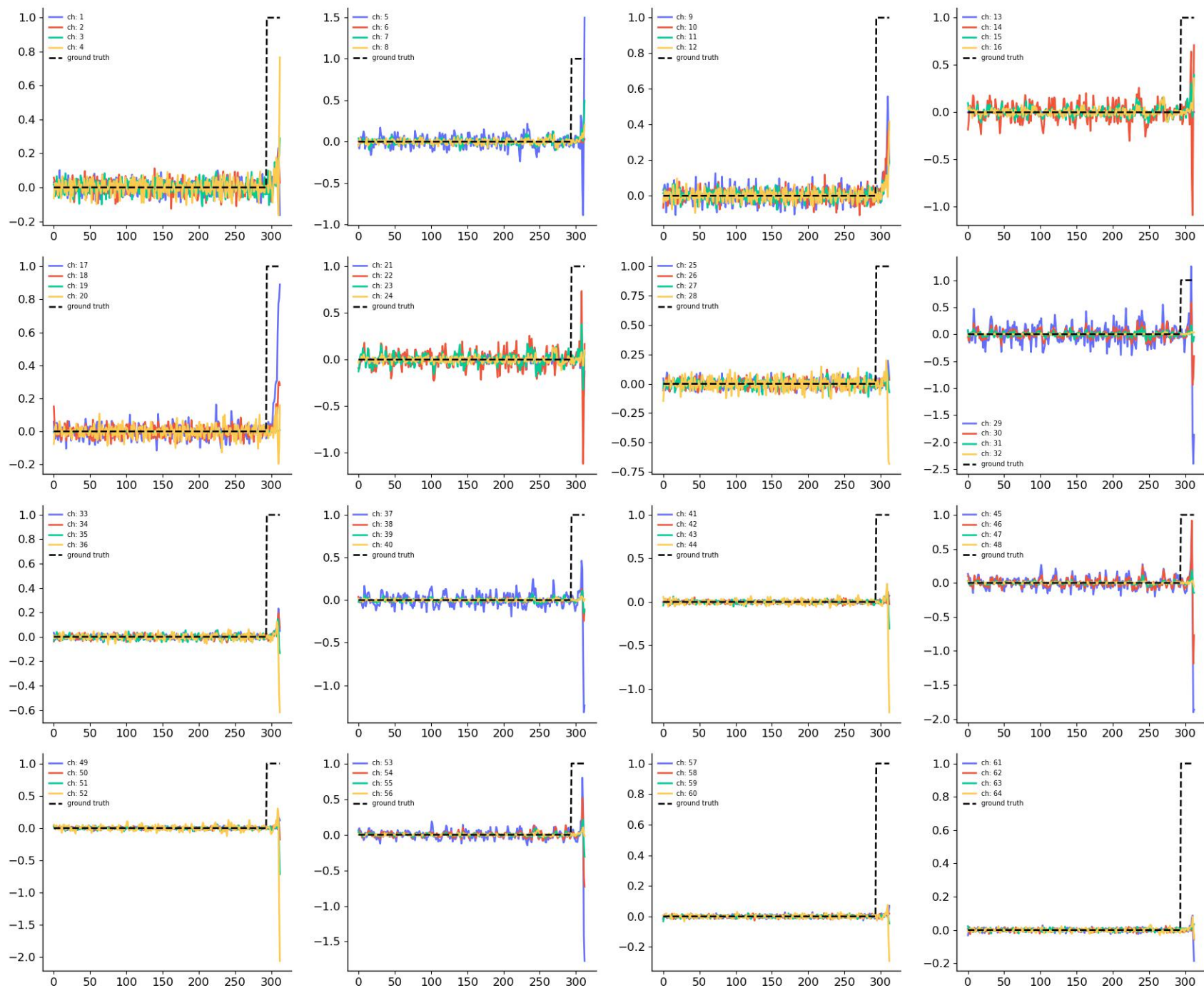
Time derivatives' differences, hop-length: 4, signal window size: 128



Manual vs automatic labeling, hop-length: 4, signal window size: 128

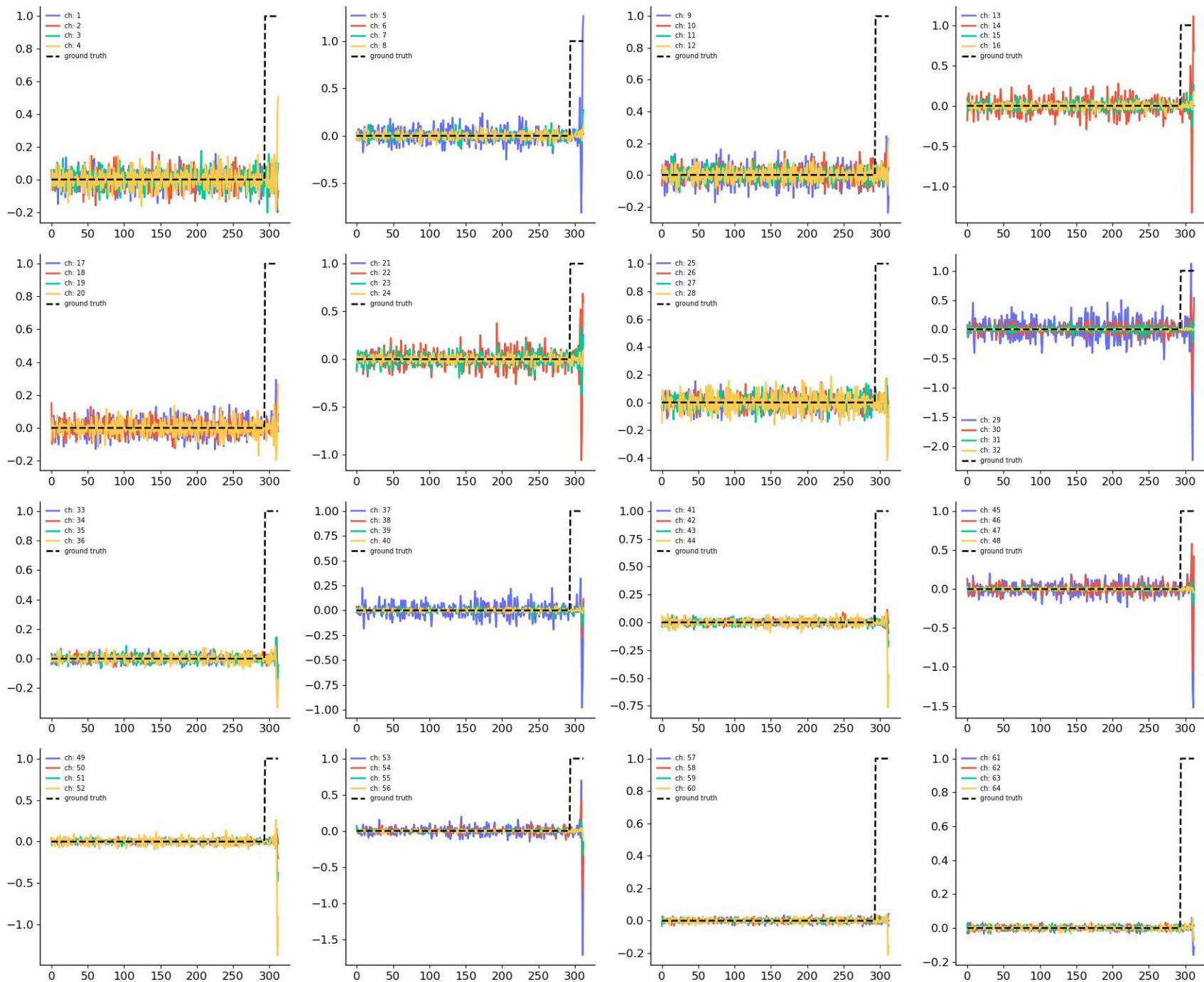


Time derivatives, hop-length: 4, signal window size: 128, step size: 2

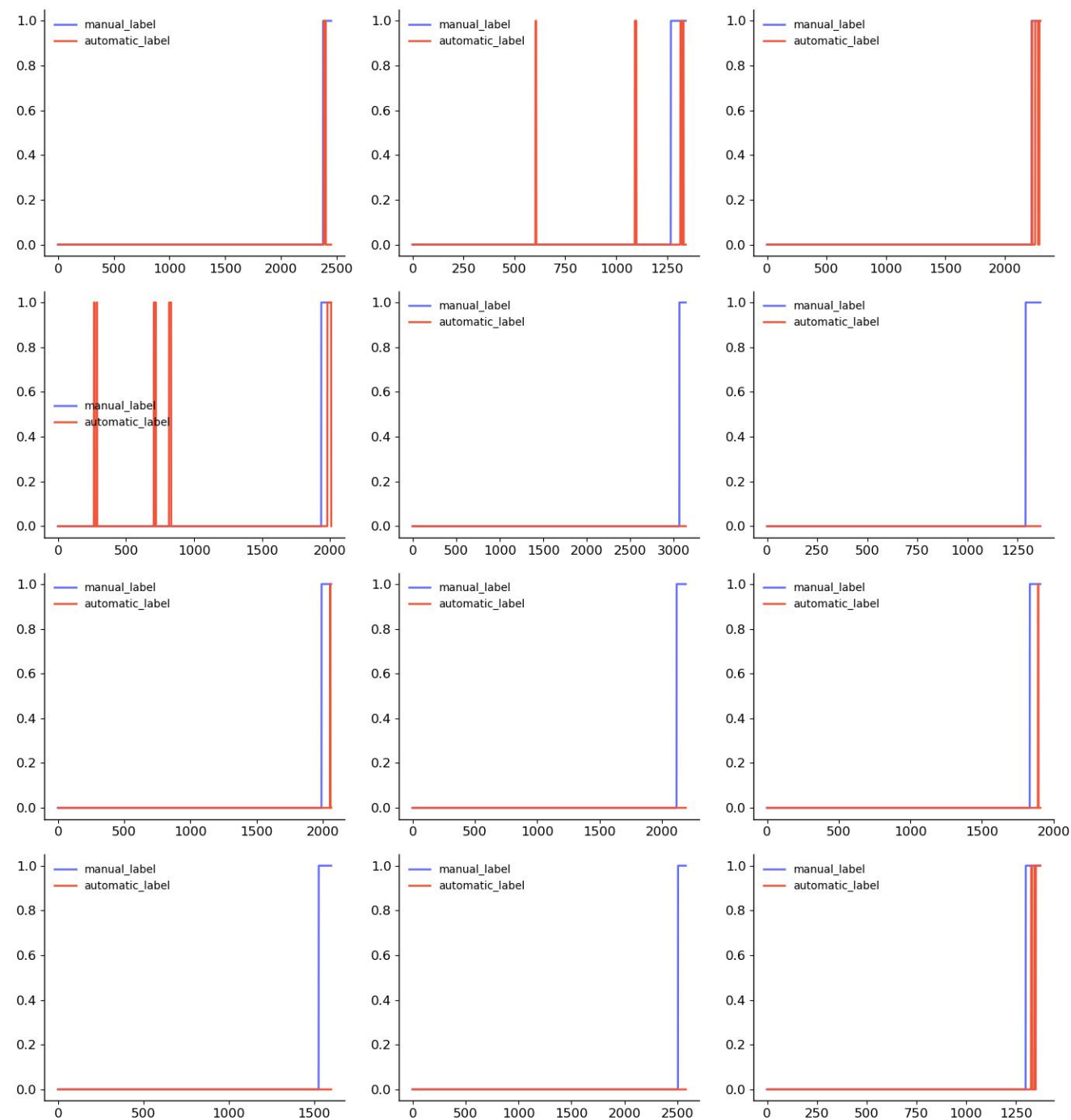




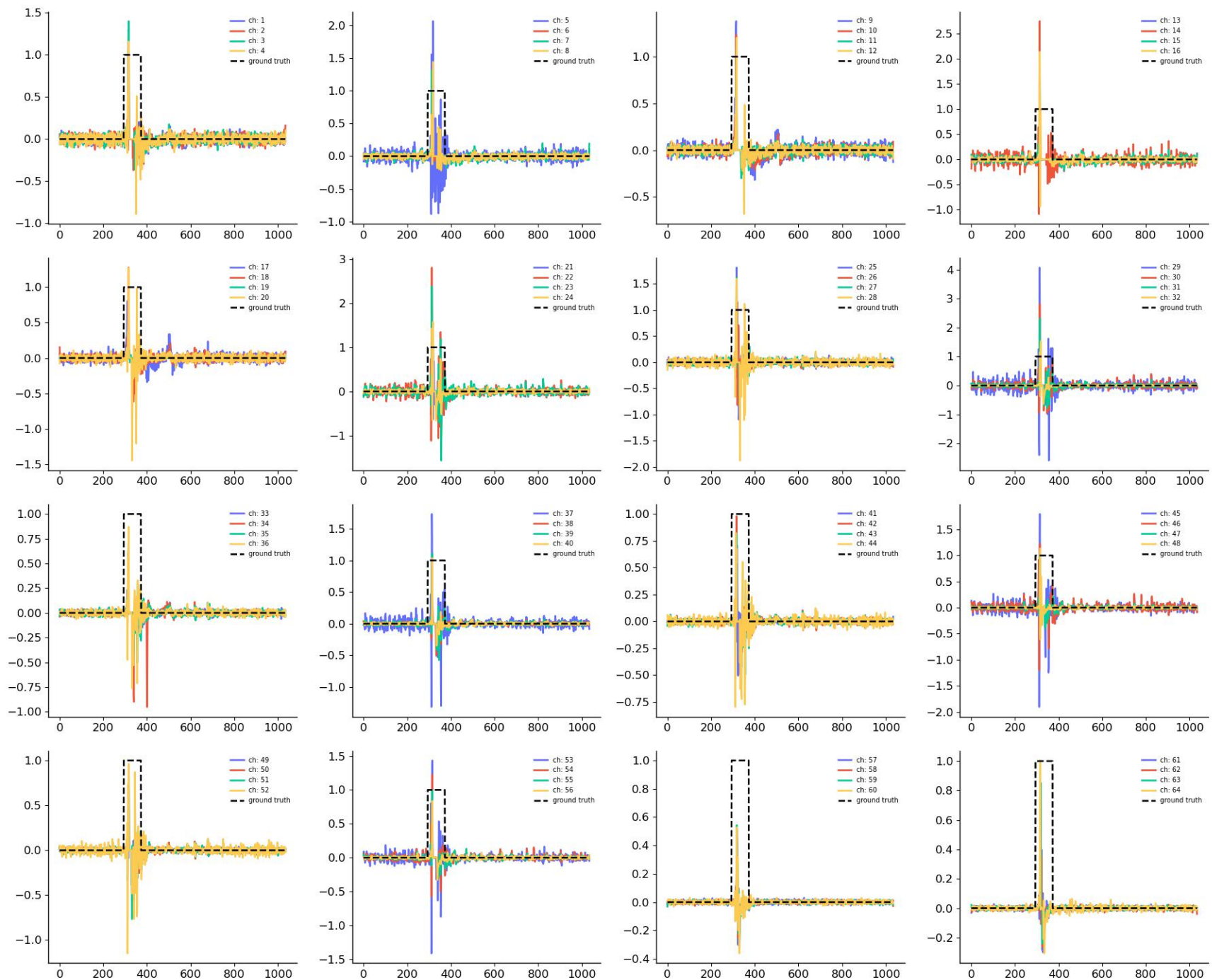
Time derivatives' differences, hop-length: 4, signal window size: 128, step size: 2



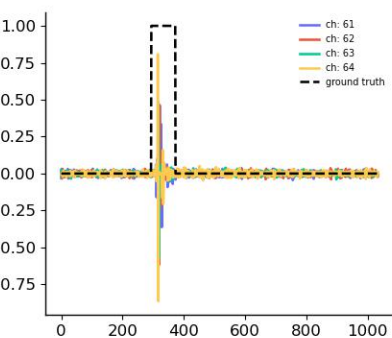
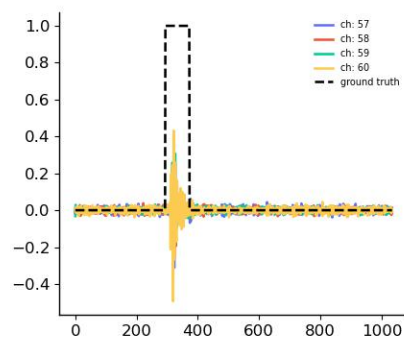
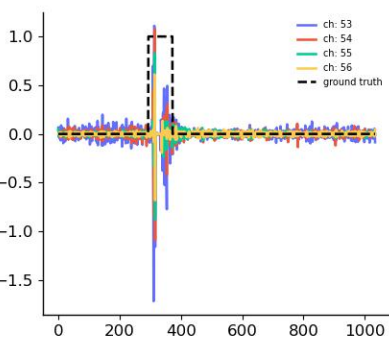
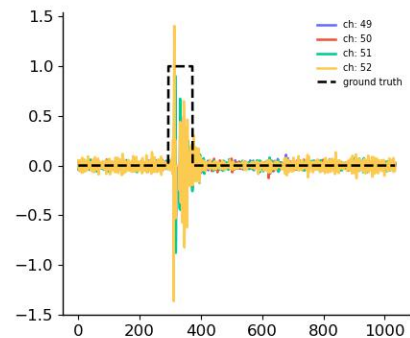
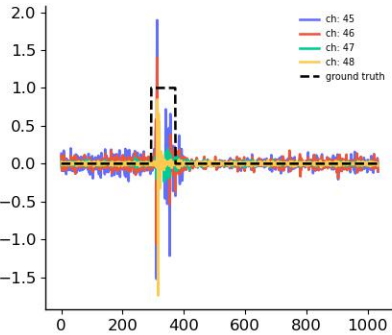
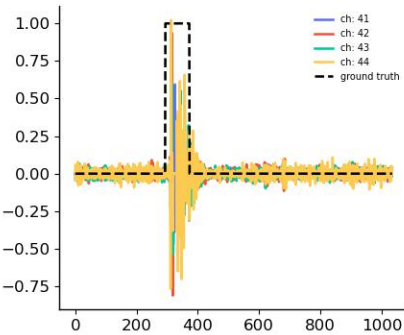
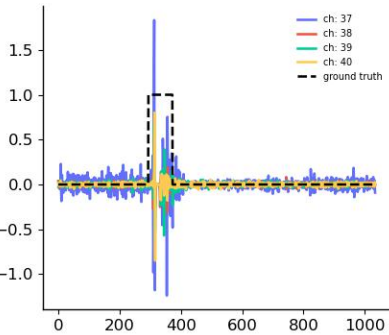
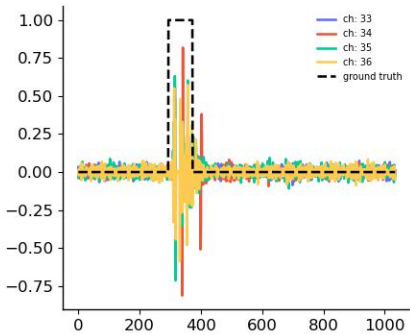
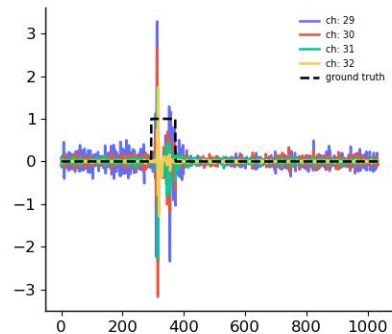
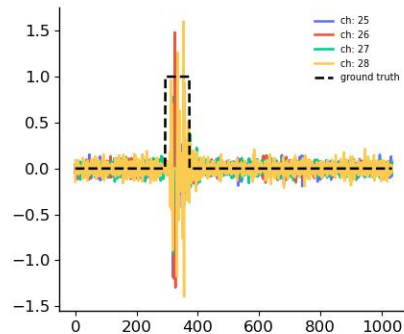
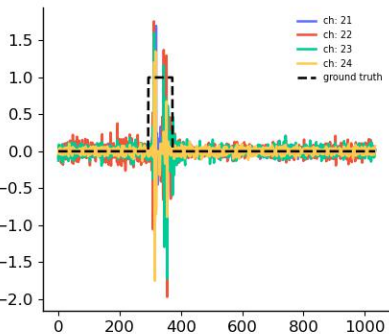
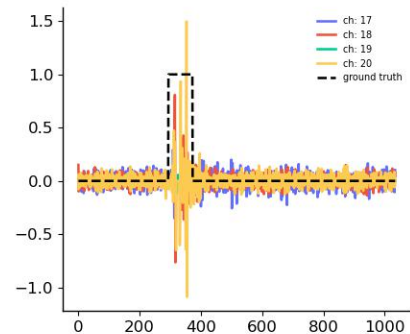
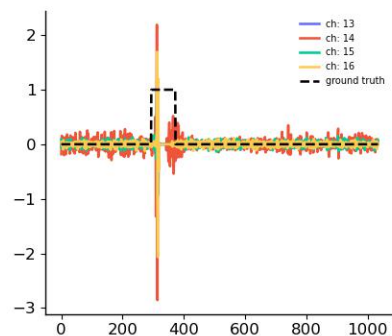
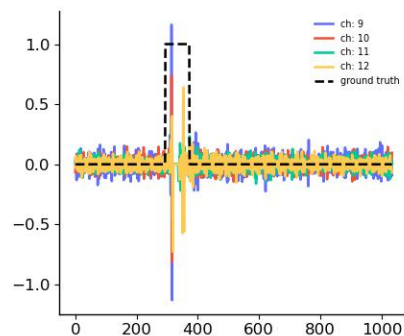
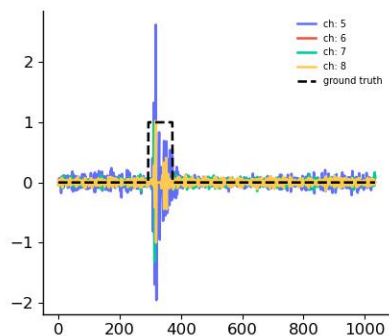
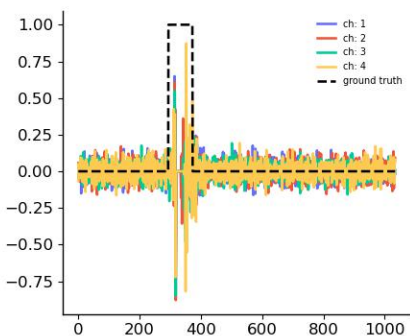
Manual vs automatic labeling, hop-length: 4, signal window size: 128, step size: 2



Time derivatives, hop-length: 4, signal window size: 128, step size: 2



Time derivatives' differences, hop-length: 4, signal window size: 128, step size: 2





Manual vs automatic labeling, hop-length: 4, signal window size: 128, step size: 2

