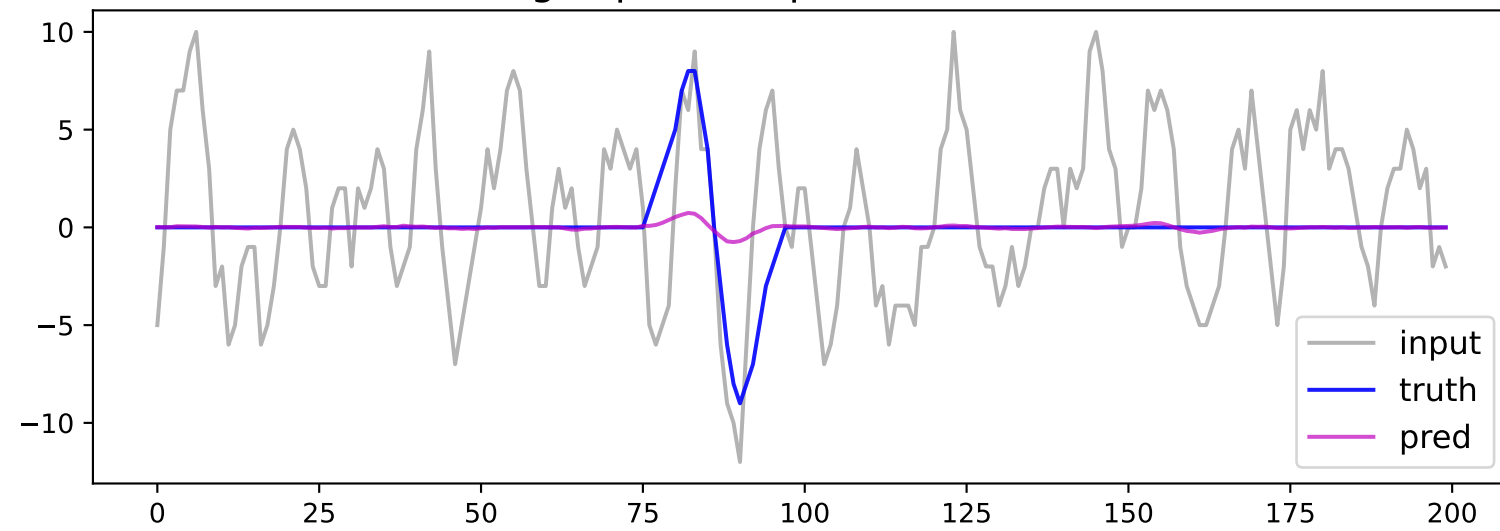
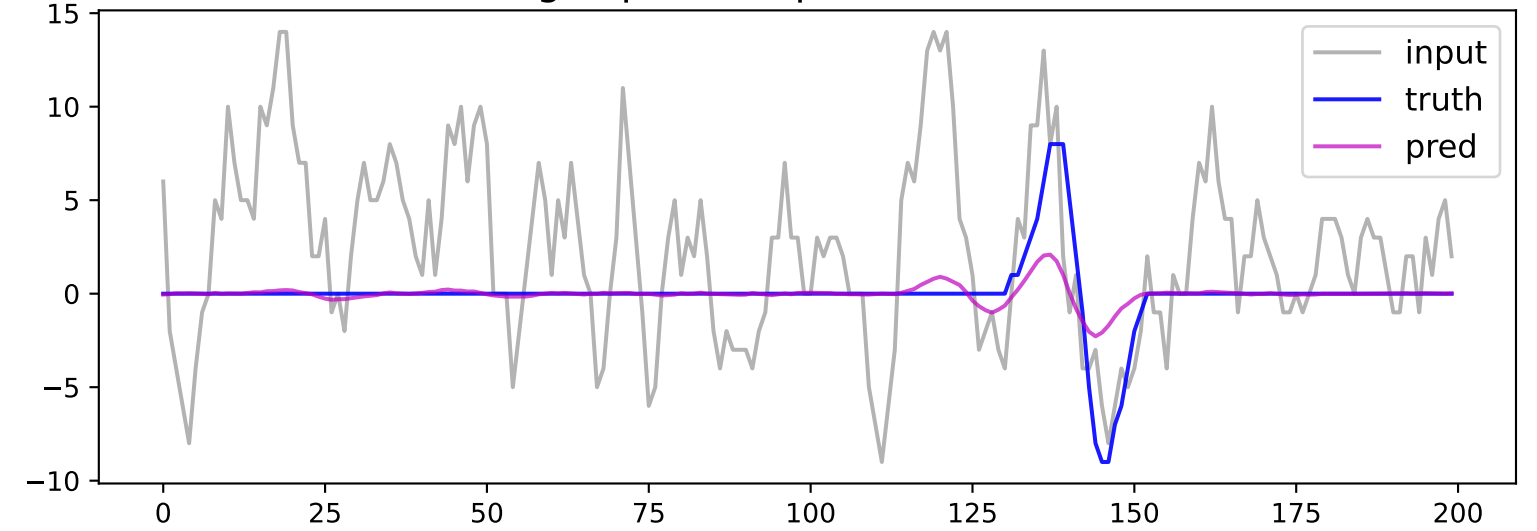


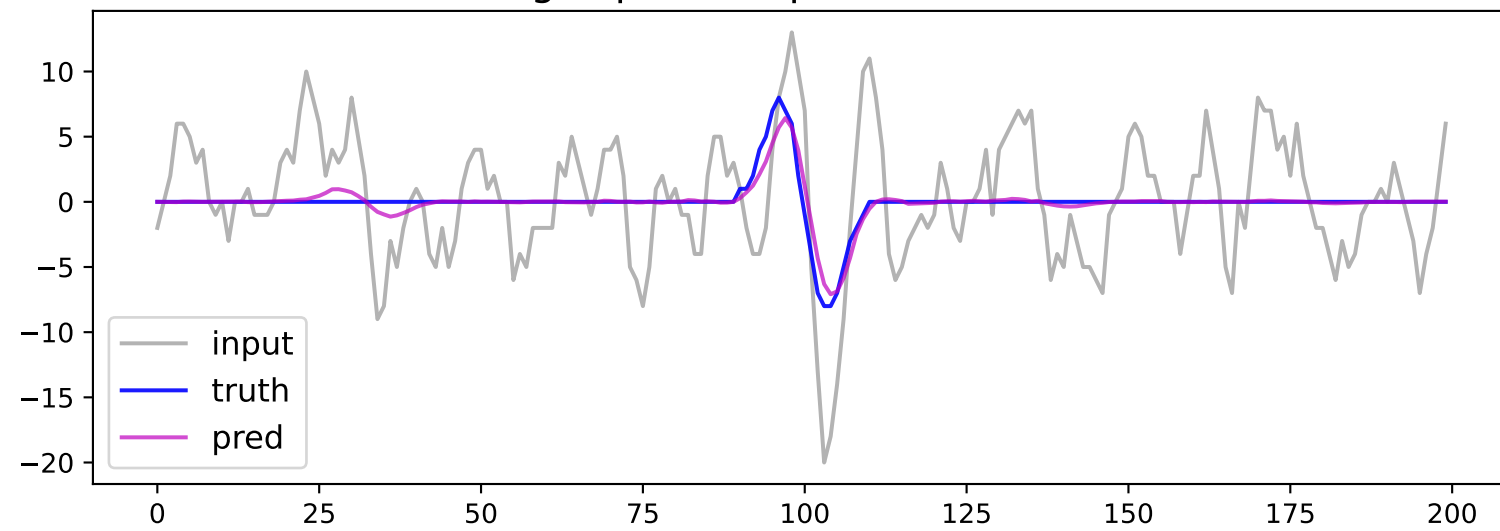
clean sig. +peak amplitude: 8 --- snr: 0.18



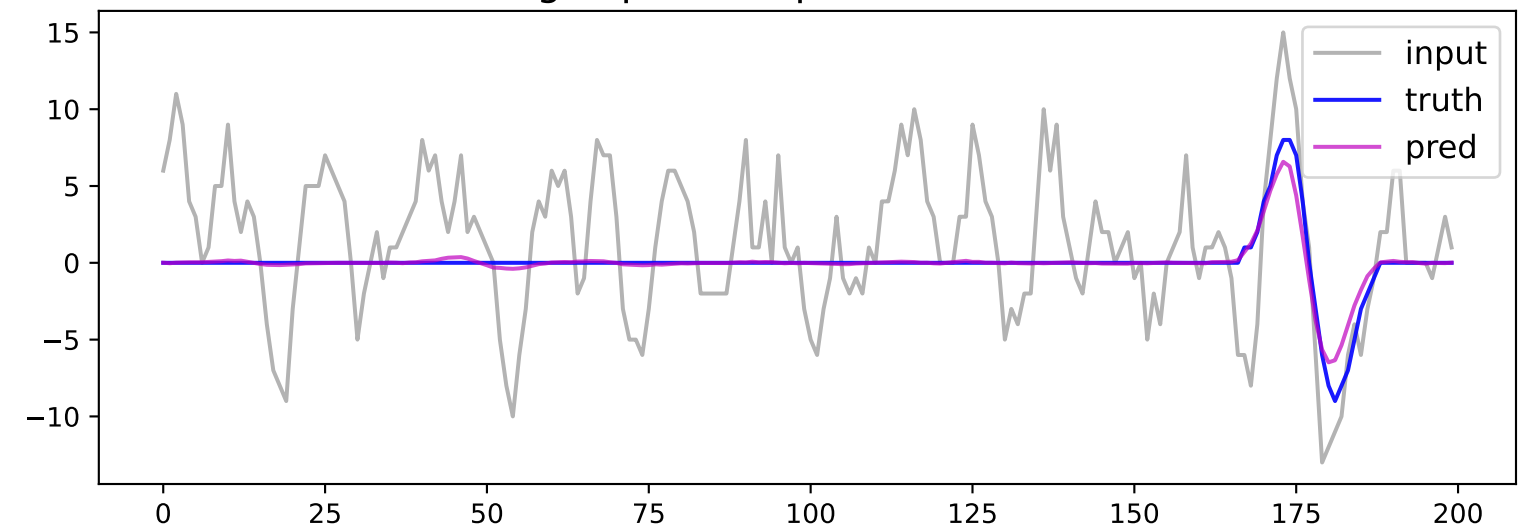
clean sig. +peak amplitude: 8 --- snr: 0.13



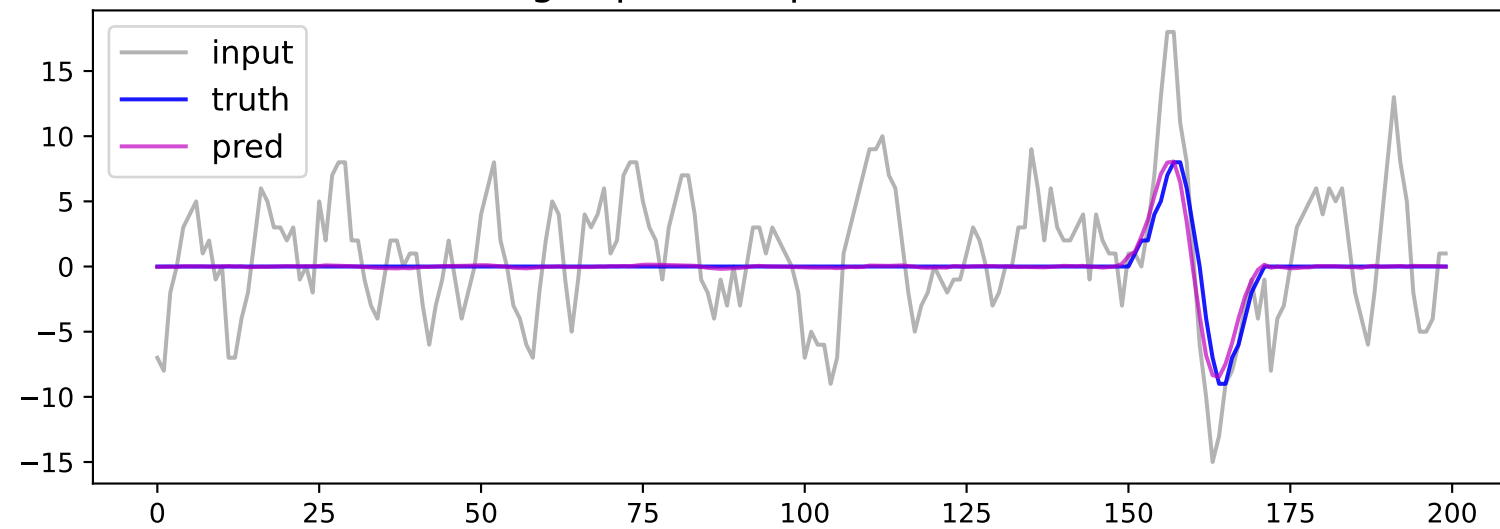
clean sig. +peak amplitude: 8 --- snr: 0.14



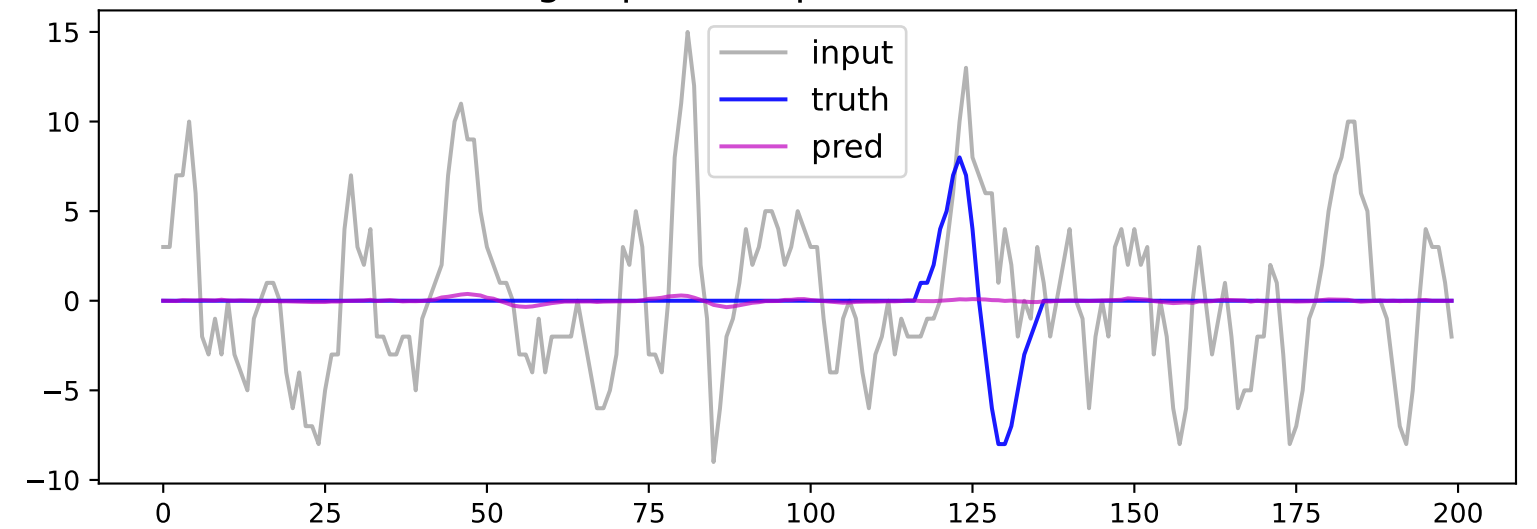
clean sig. +peak amplitude: 8 --- snr: 0.17

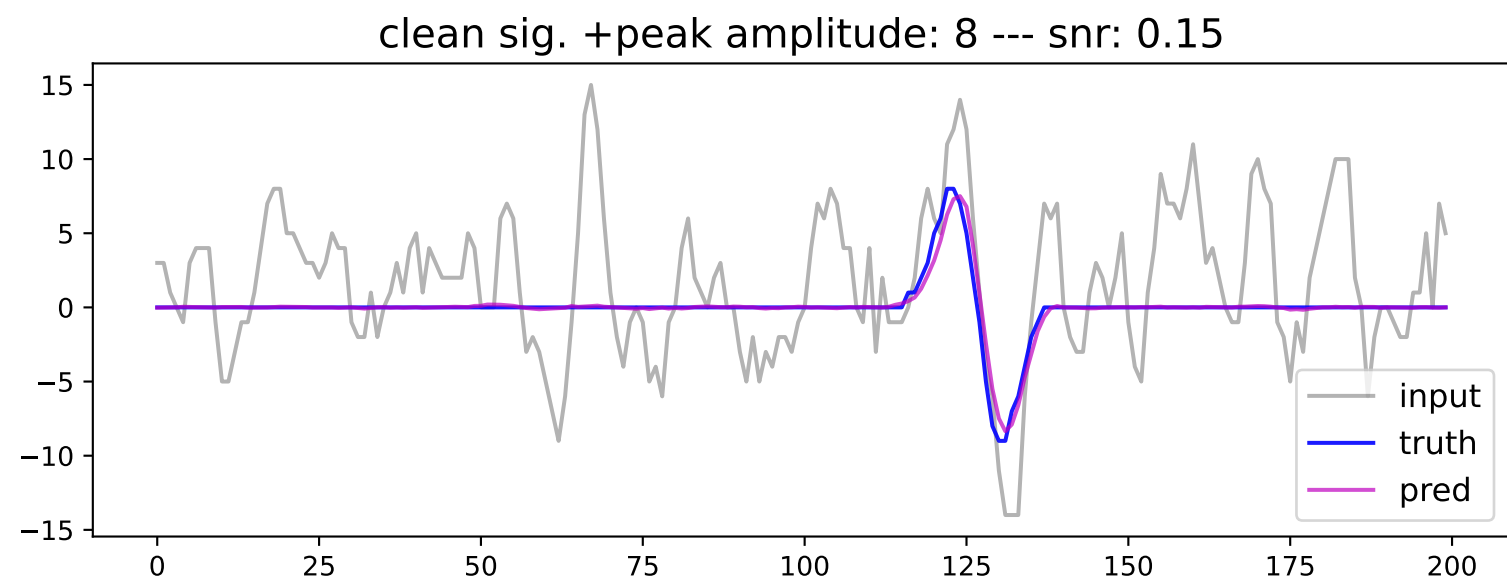
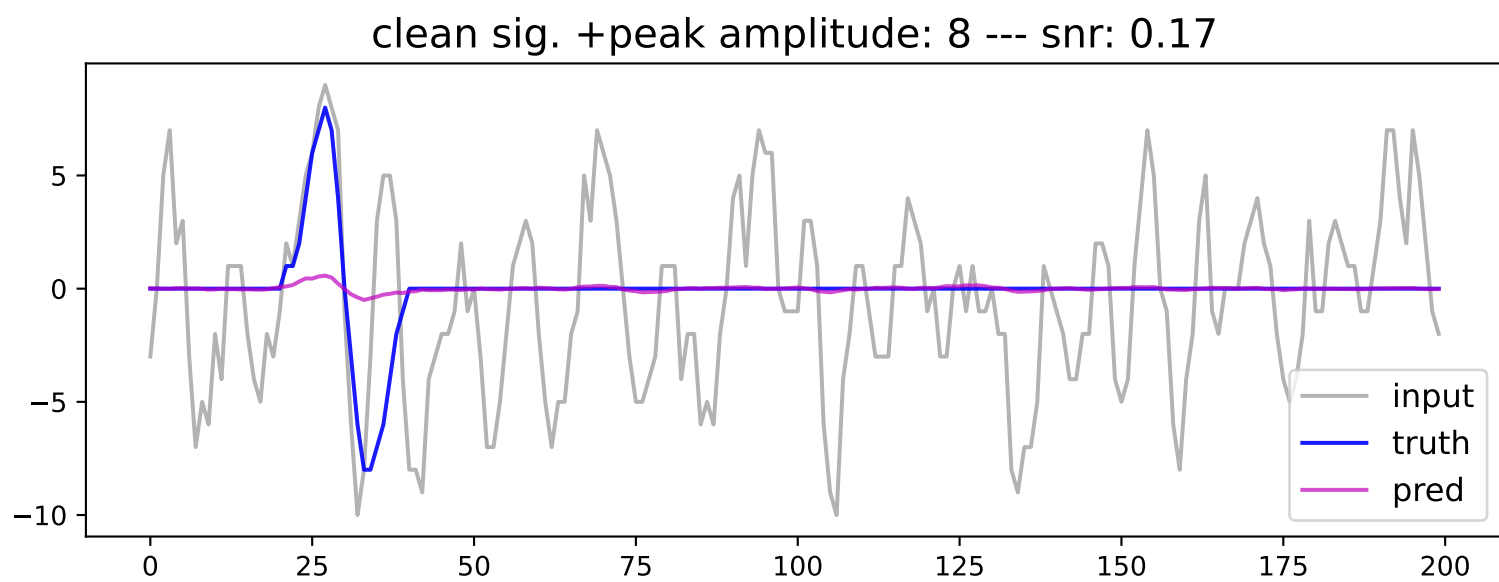
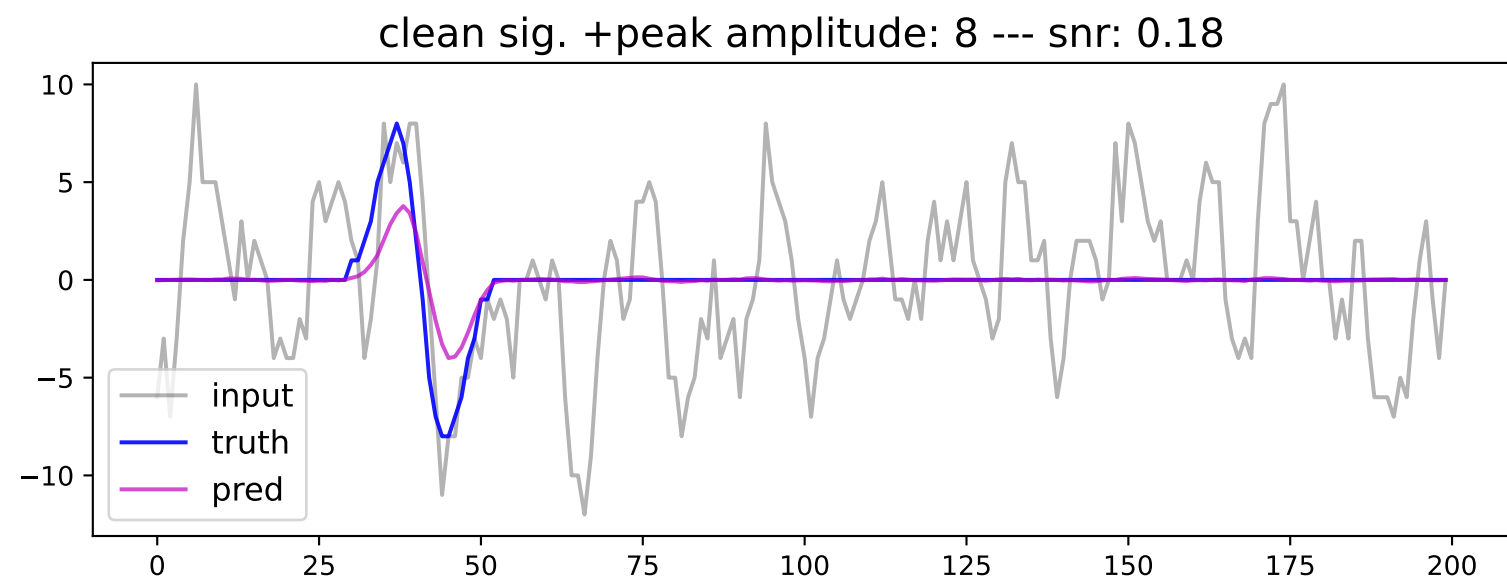
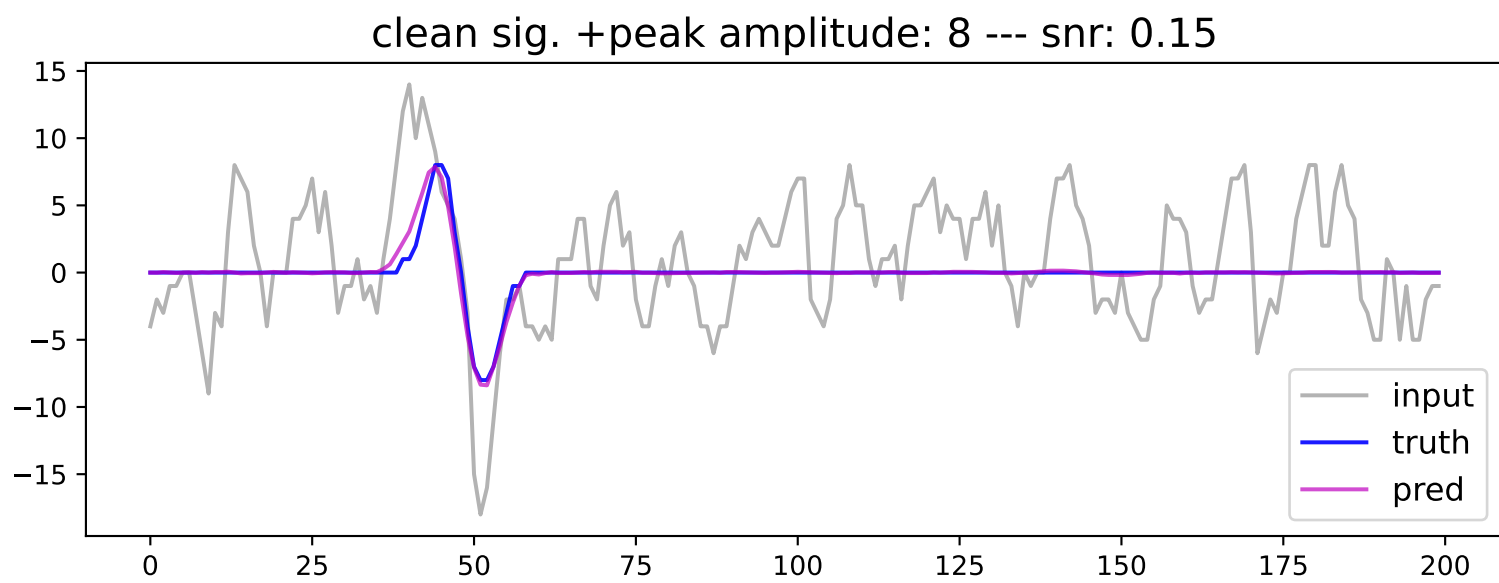
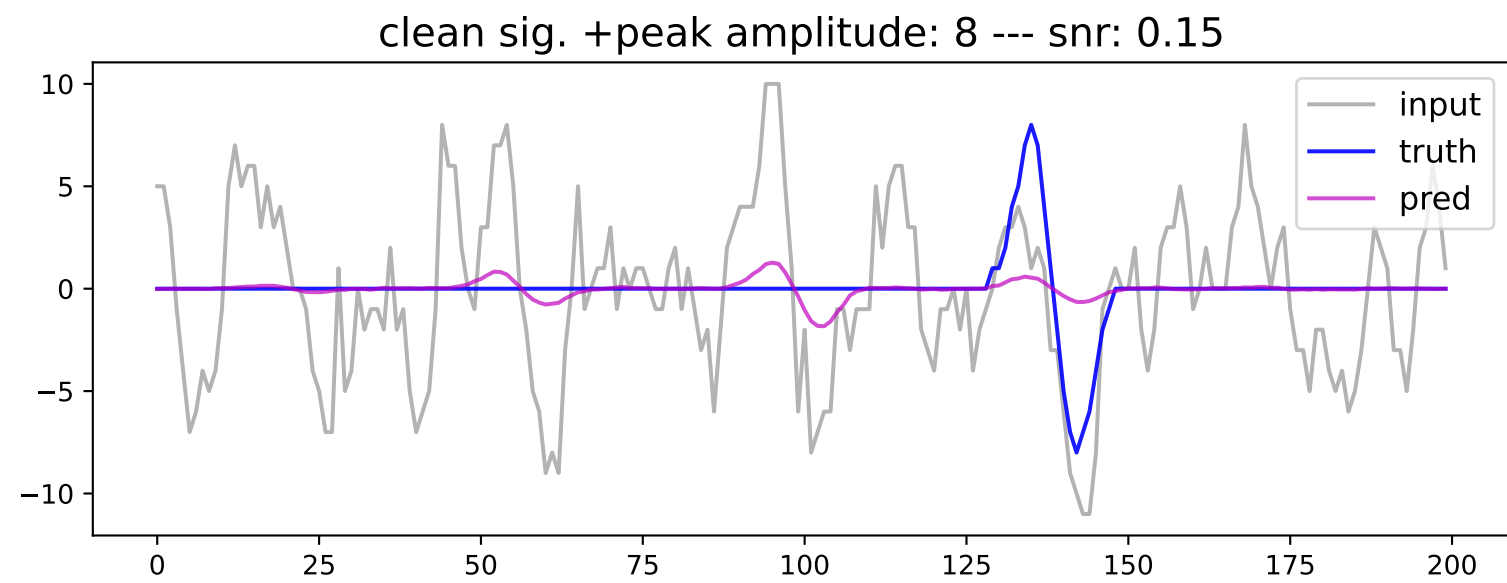
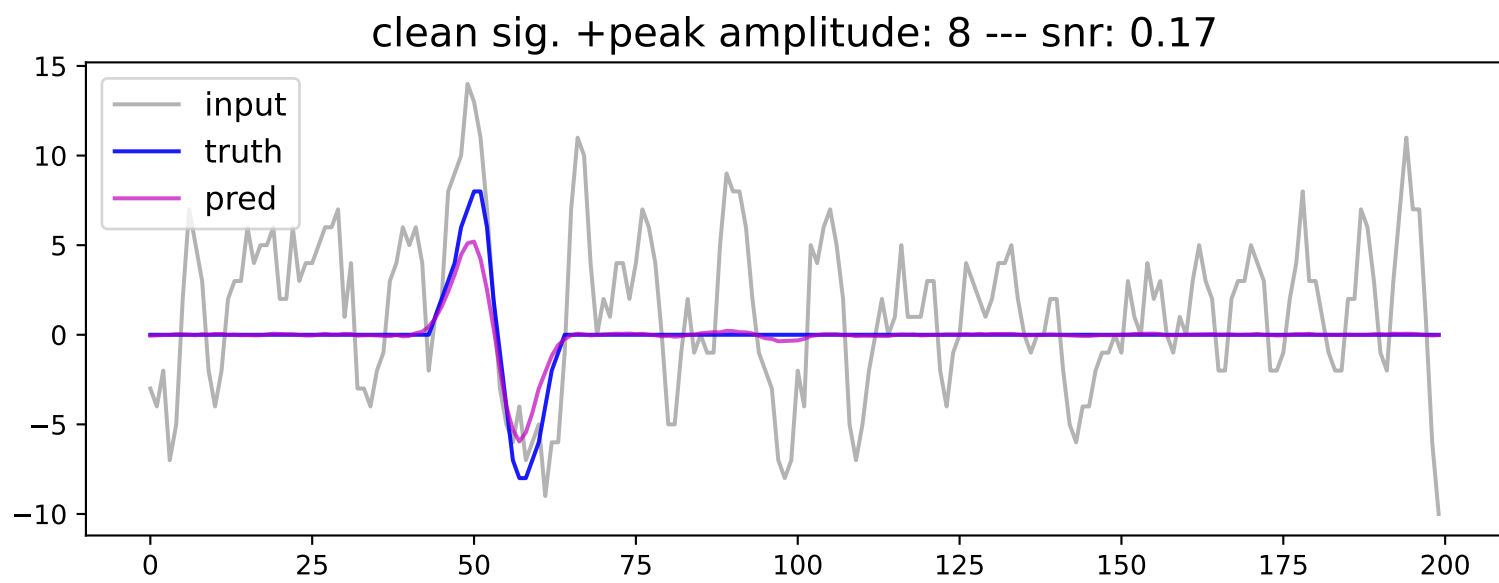


clean sig. +peak amplitude: 8 --- snr: 0.16

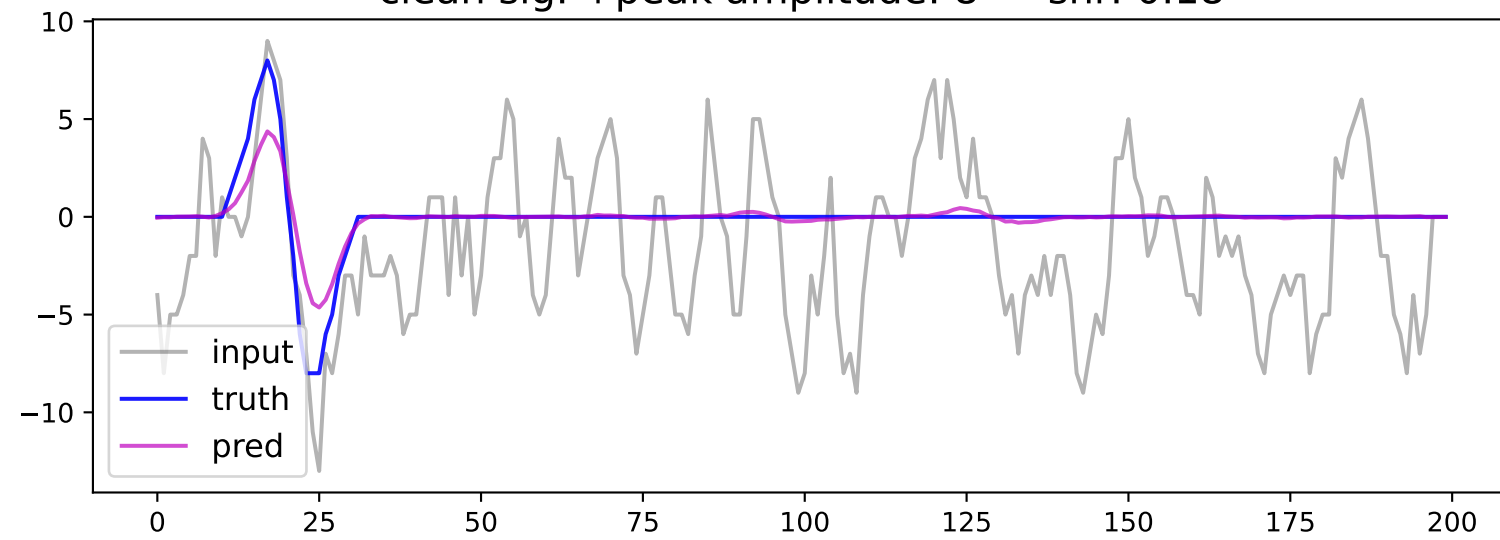


clean sig. +peak amplitude: 8 --- snr: 0.11

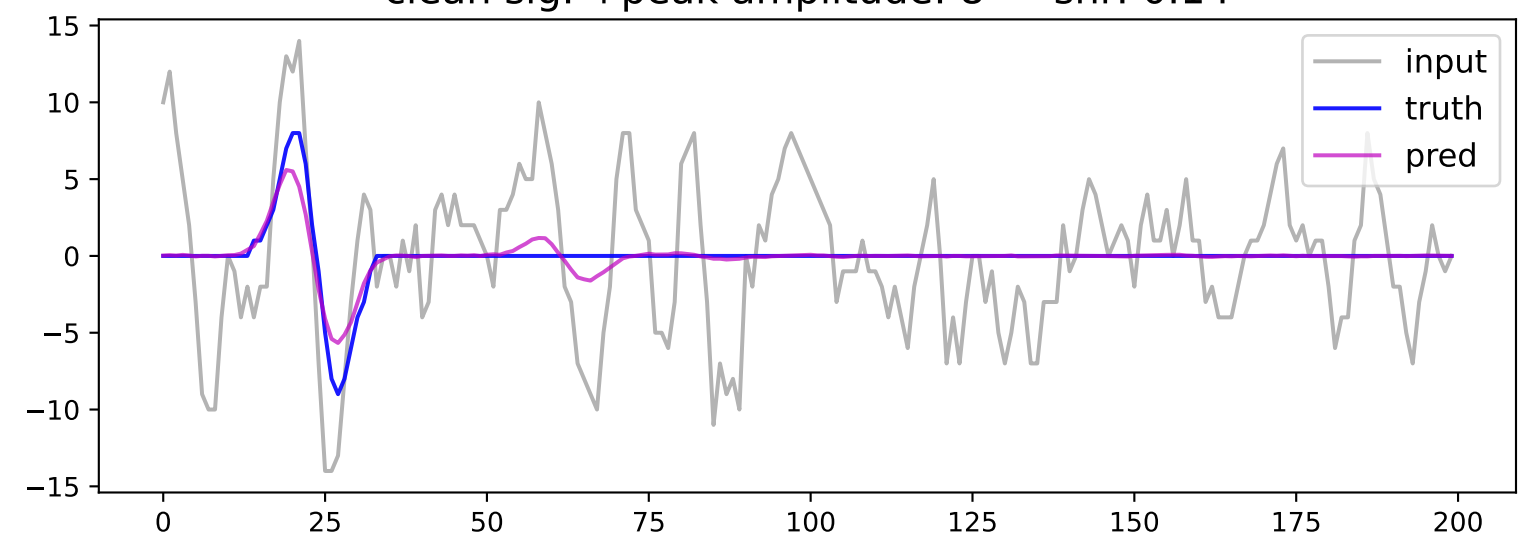




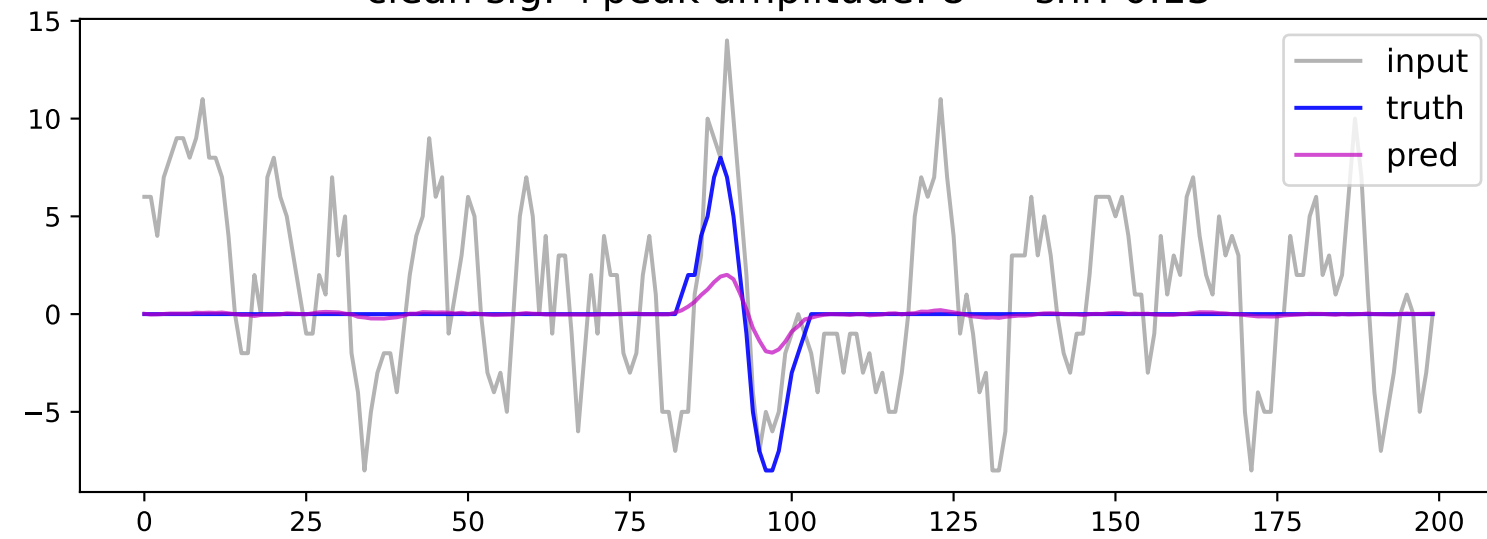
clean sig. +peak amplitude: 8 --- snr: 0.18



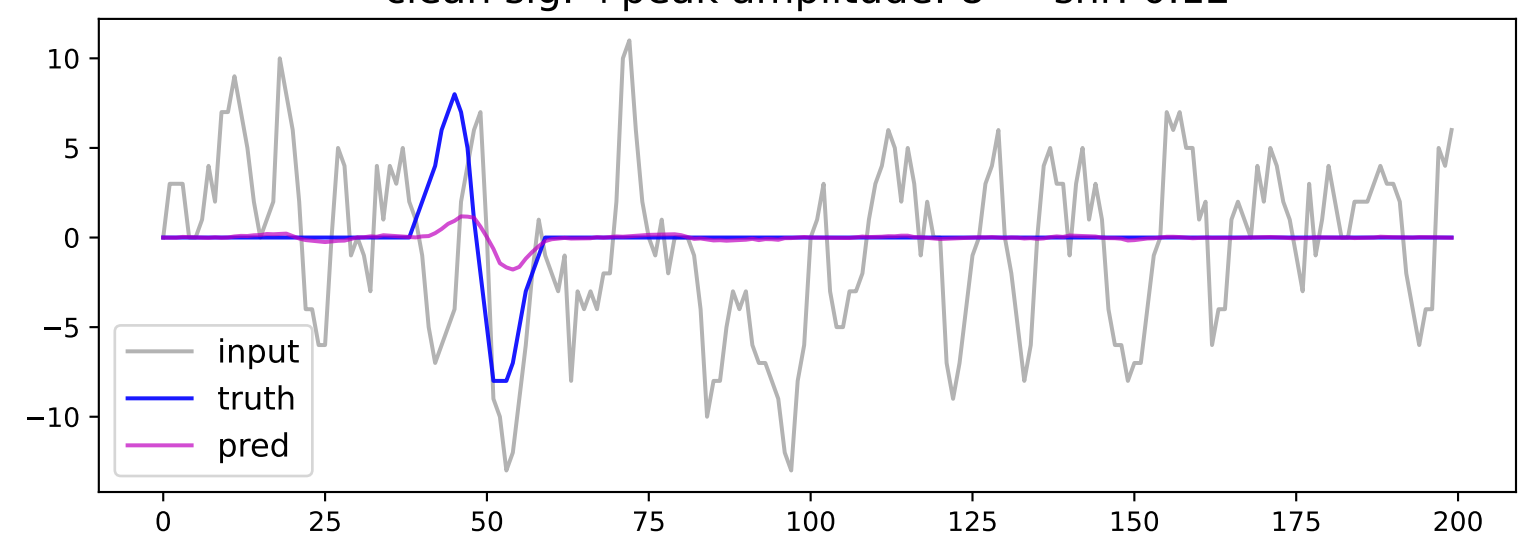
clean sig. +peak amplitude: 8 --- snr: 0.14



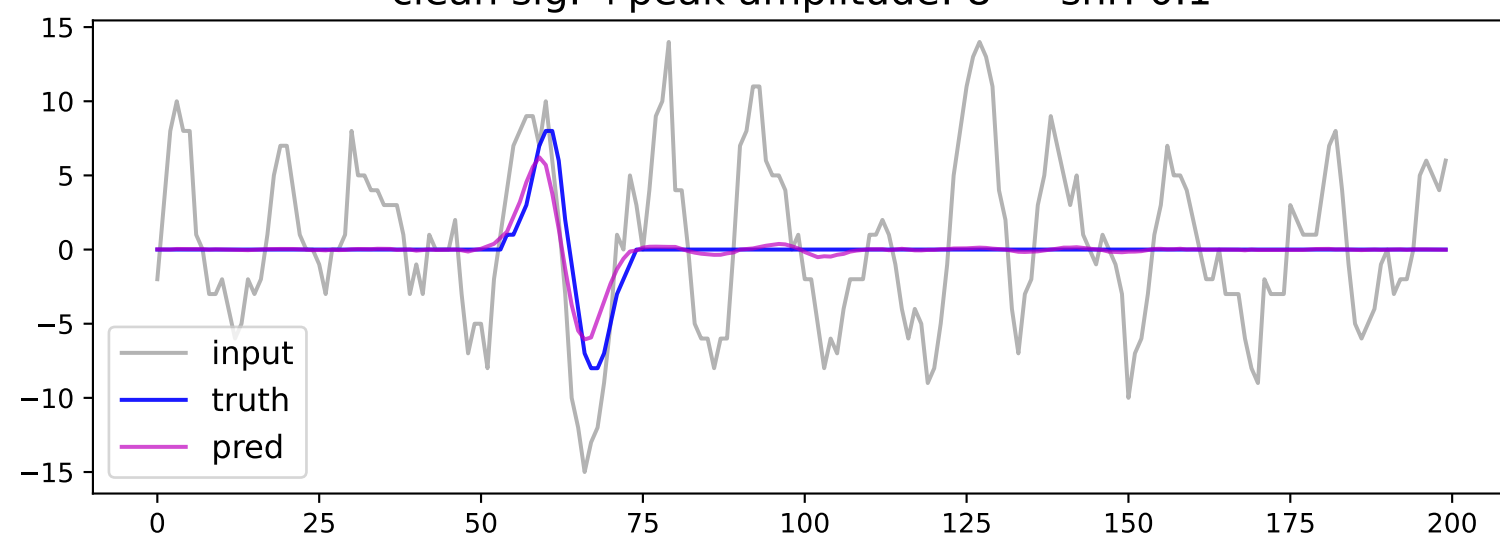
clean sig. +peak amplitude: 8 --- snr: 0.13



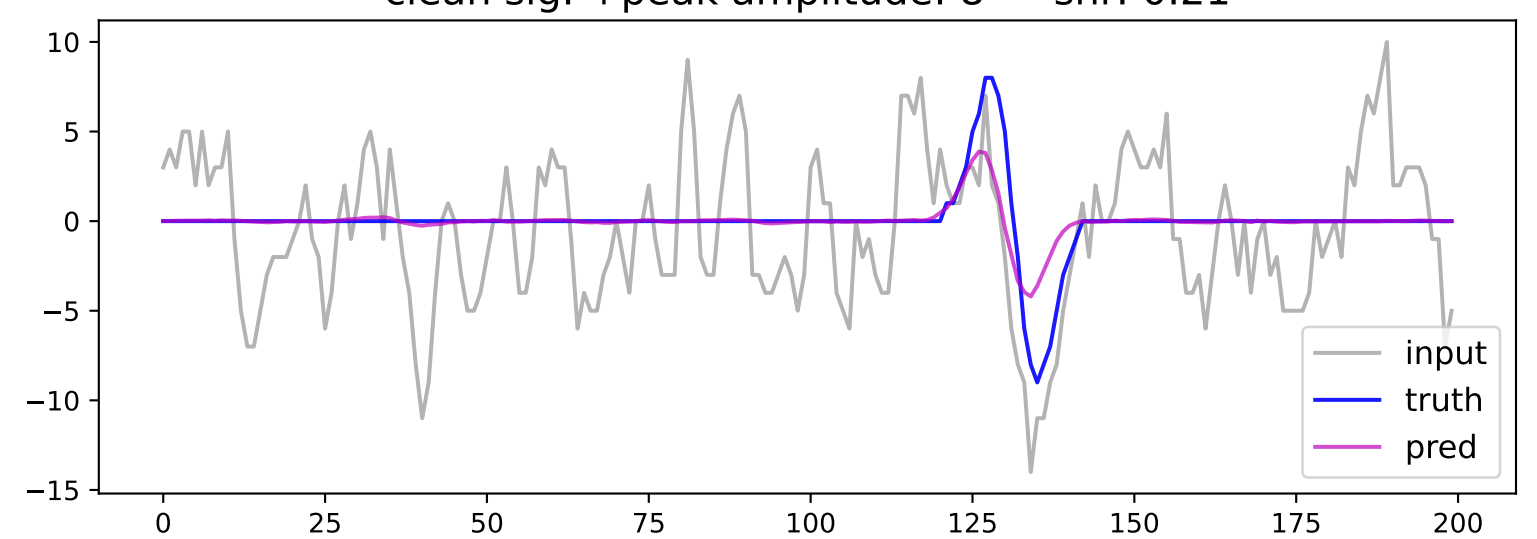
clean sig. +peak amplitude: 8 --- snr: 0.12



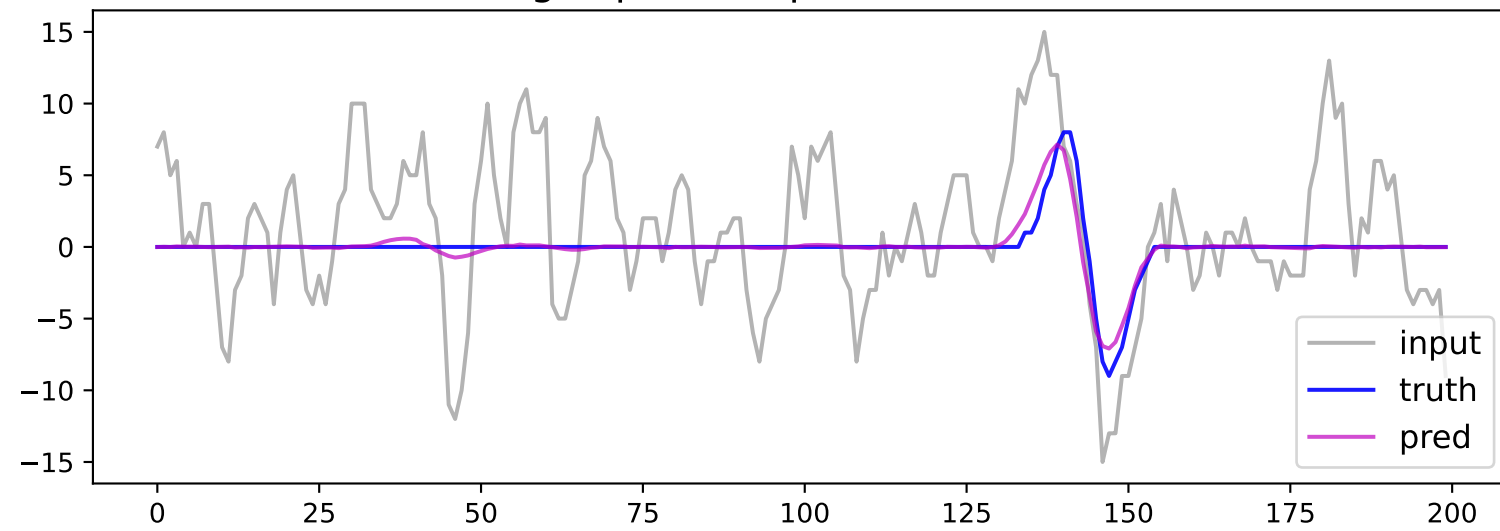
clean sig. +peak amplitude: 8 --- snr: 0.1



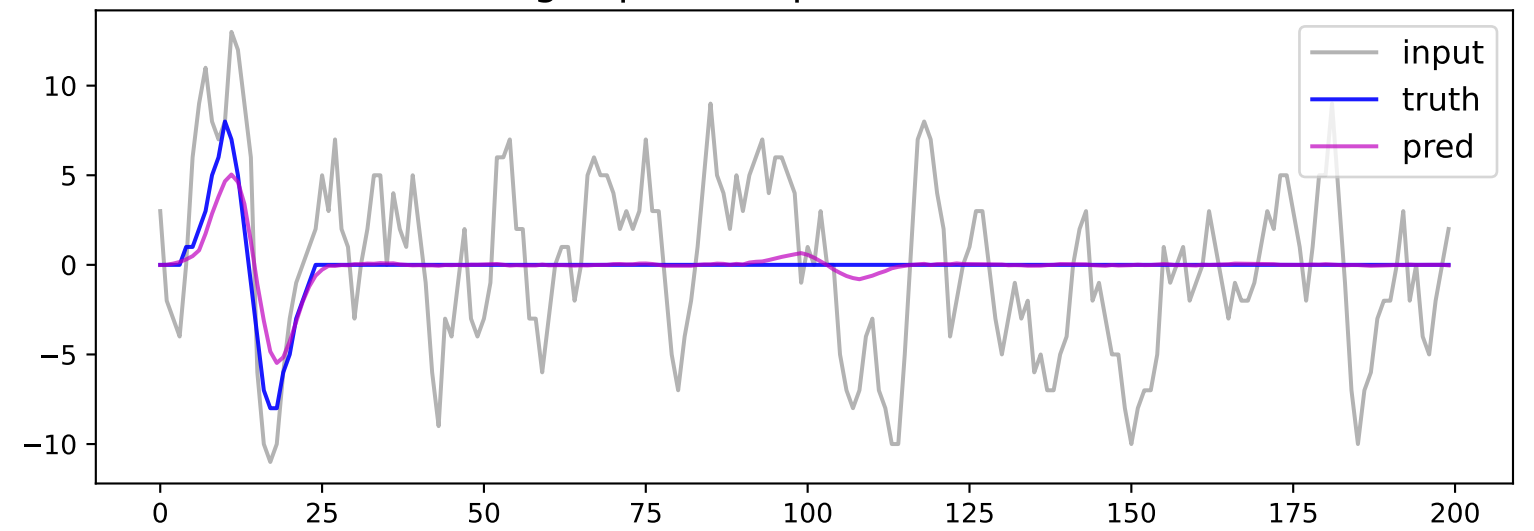
clean sig. +peak amplitude: 8 --- snr: 0.21



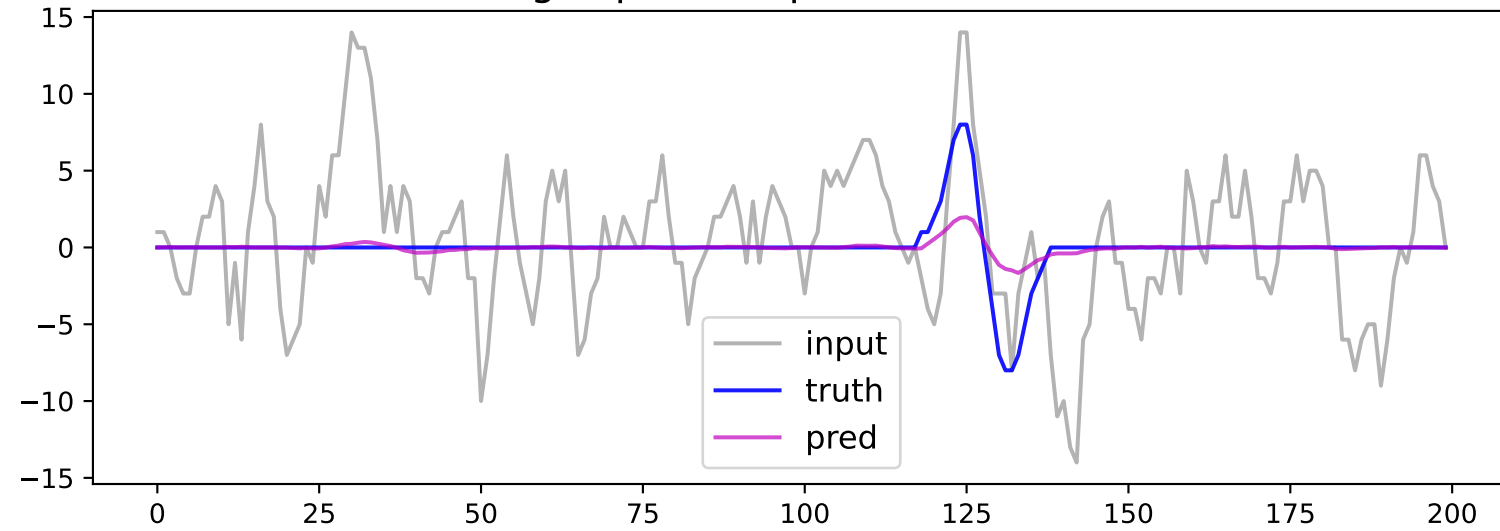
clean sig. +peak amplitude: 8 --- snr: 0.12



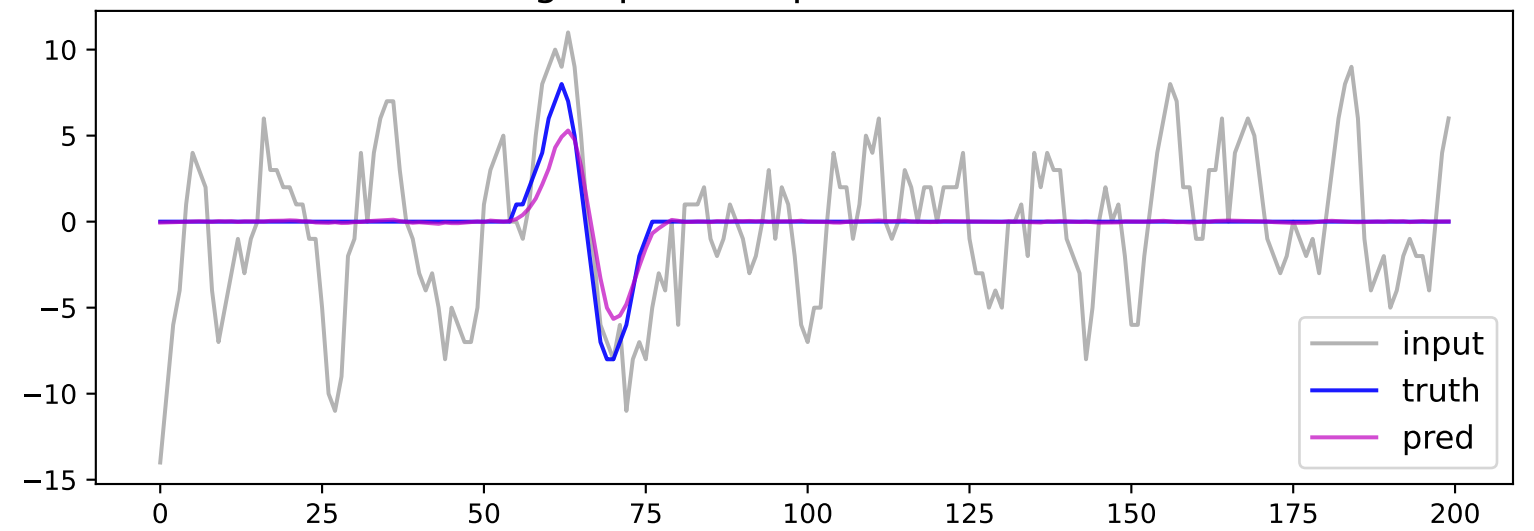
clean sig. +peak amplitude: 8 --- snr: 0.13



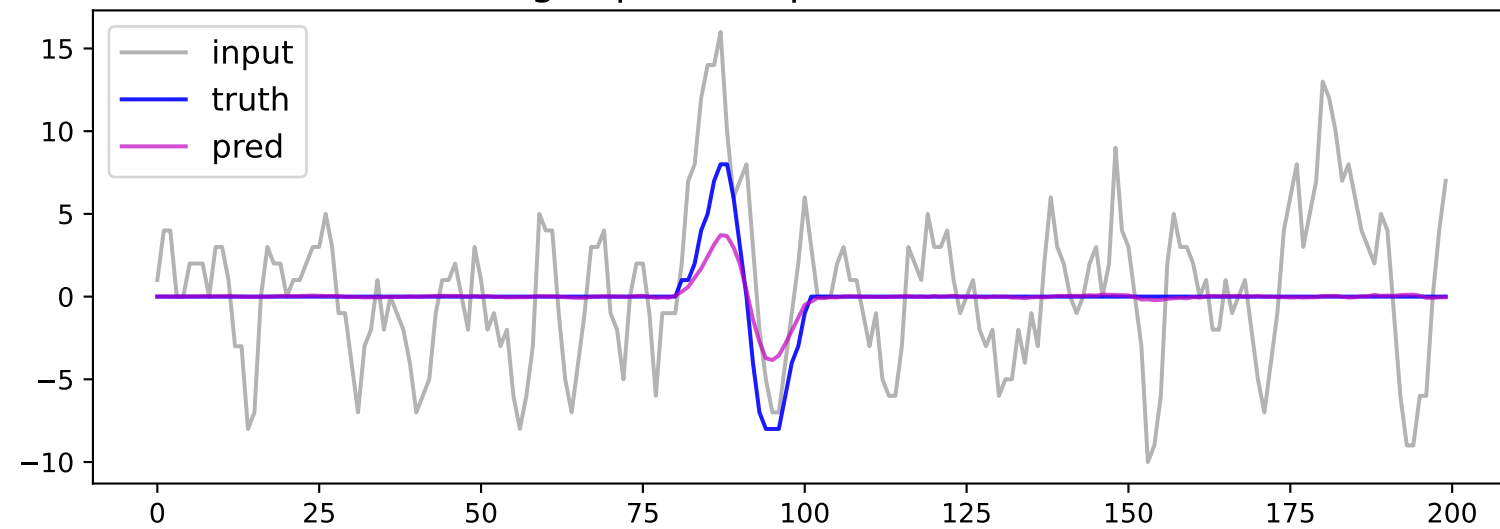
clean sig. +peak amplitude: 8 --- snr: 0.13



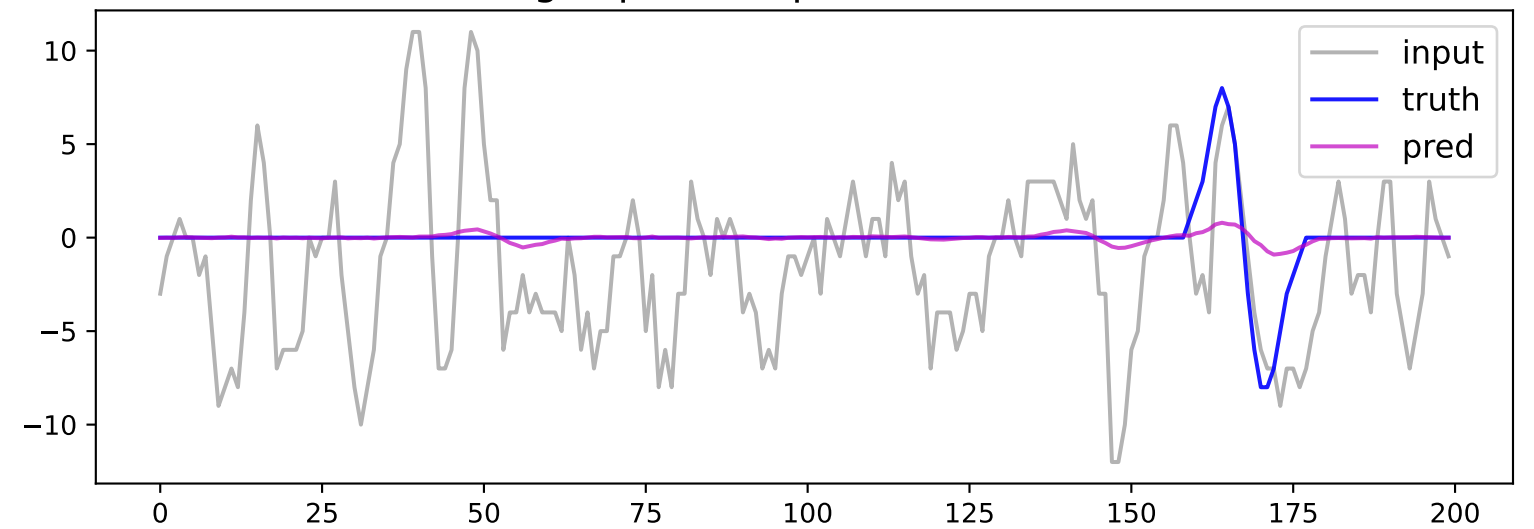
clean sig. +peak amplitude: 8 --- snr: 0.18



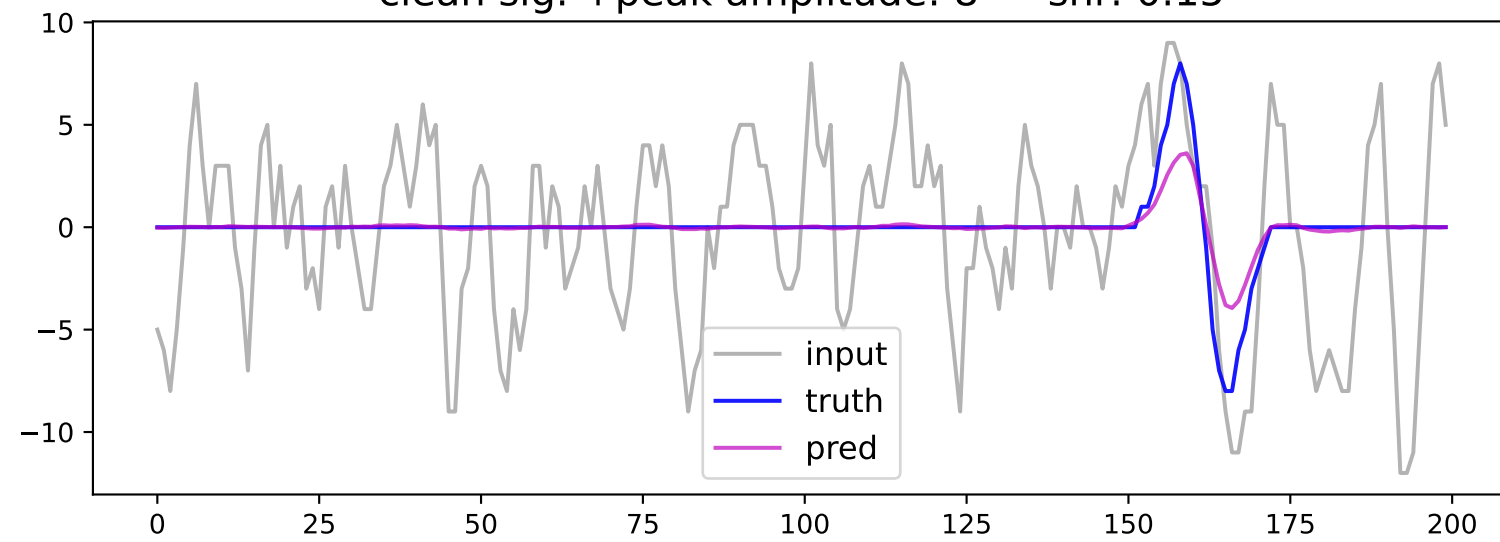
clean sig. +peak amplitude: 8 --- snr: 0.16



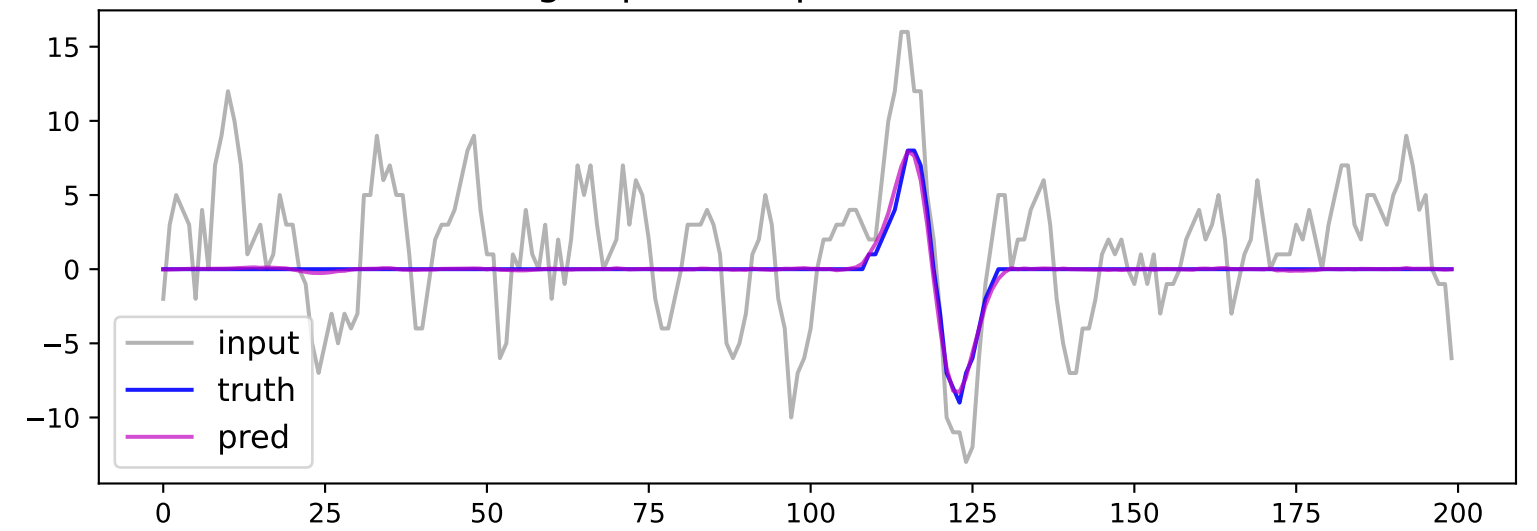
clean sig. +peak amplitude: 8 --- snr: 0.12



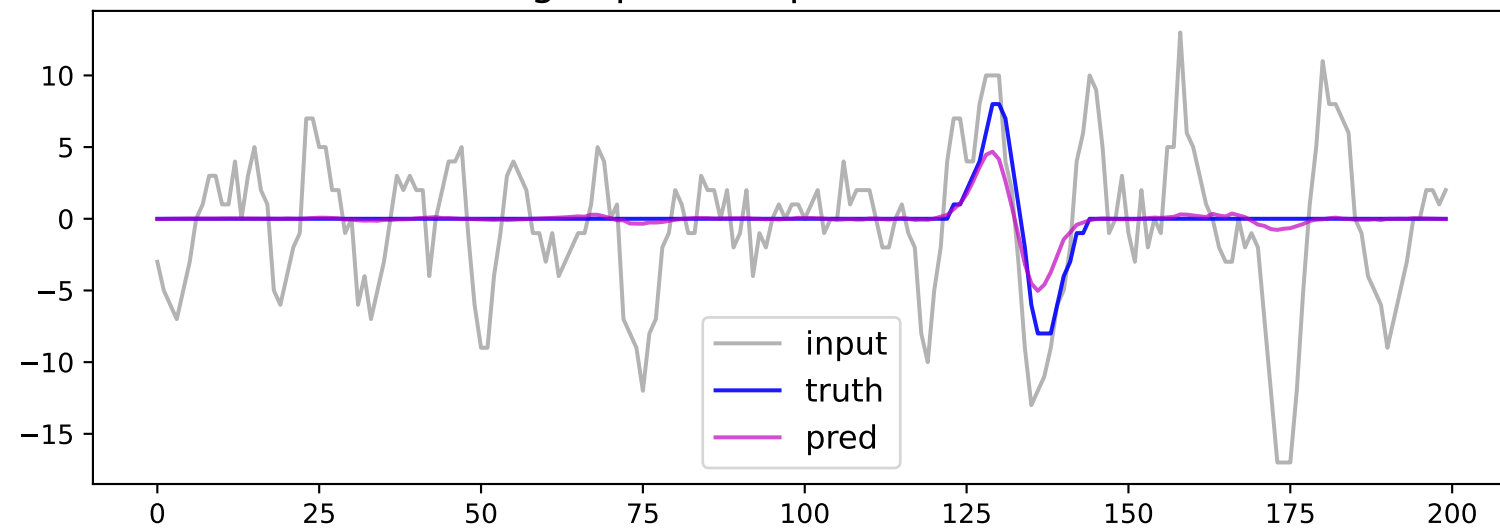
clean sig. +peak amplitude: 8 --- snr: 0.15



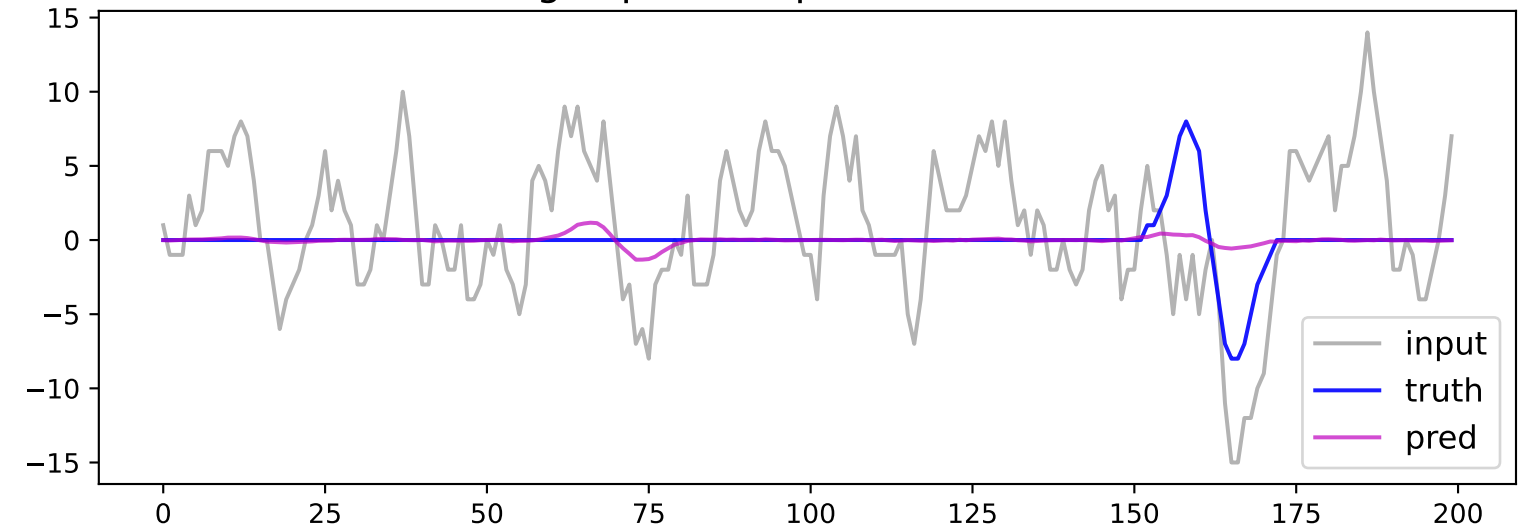
clean sig. +peak amplitude: 8 --- snr: 0.16



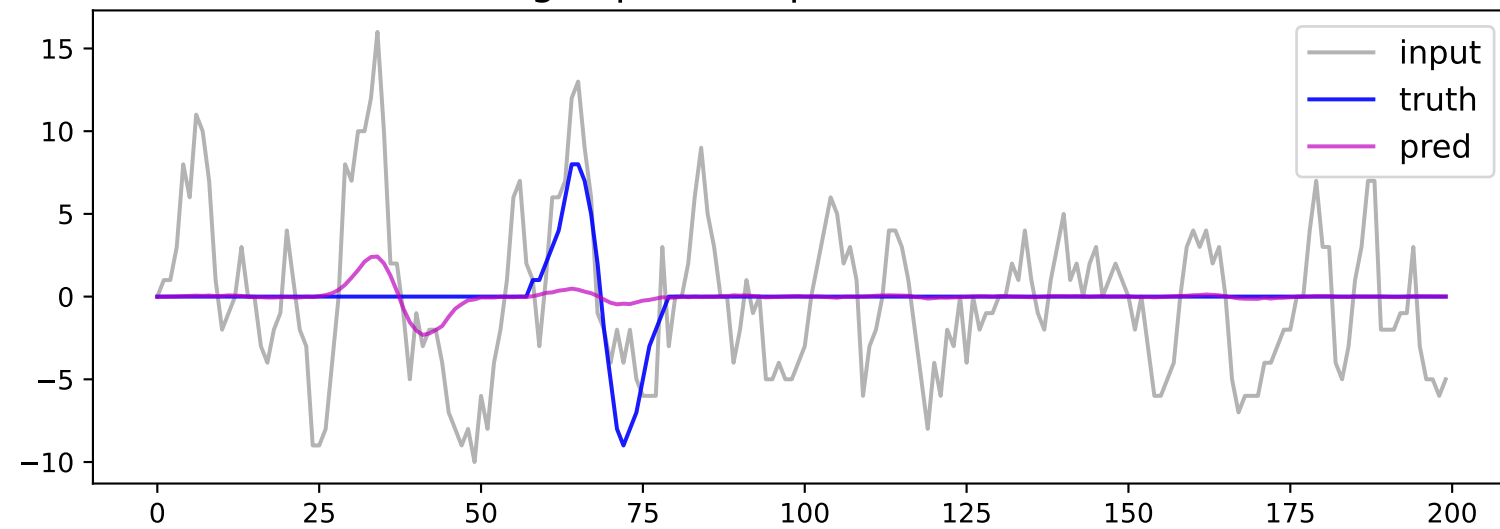
clean sig. +peak amplitude: 8 --- snr: 0.12



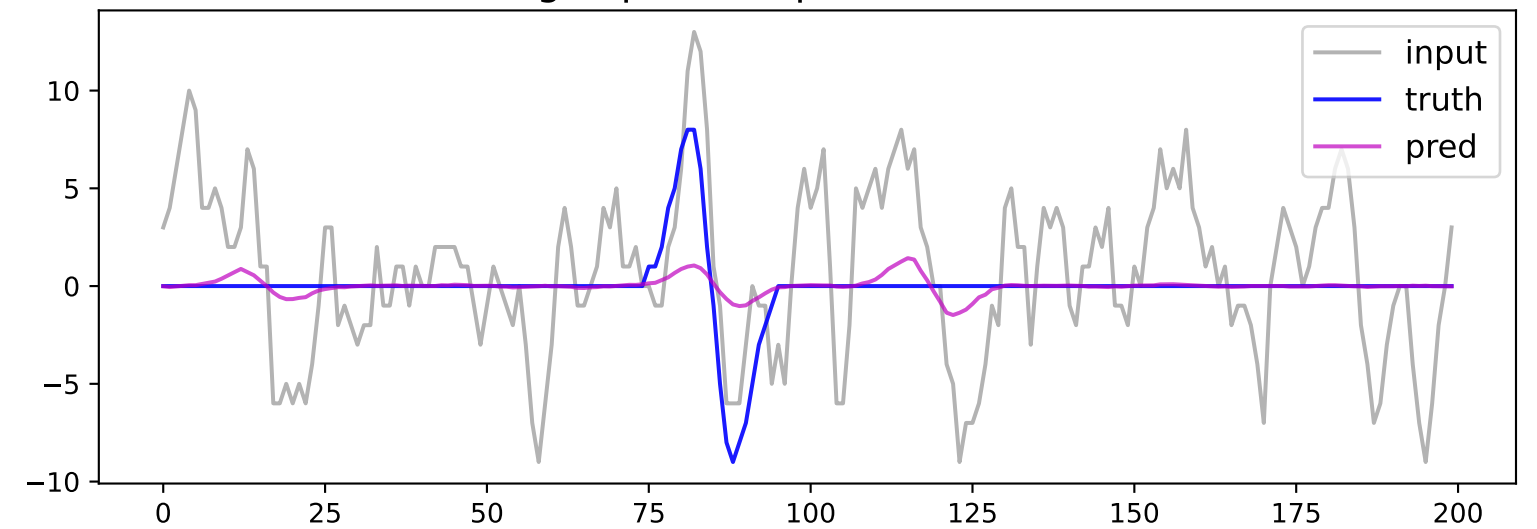
clean sig. +peak amplitude: 8 --- snr: 0.12



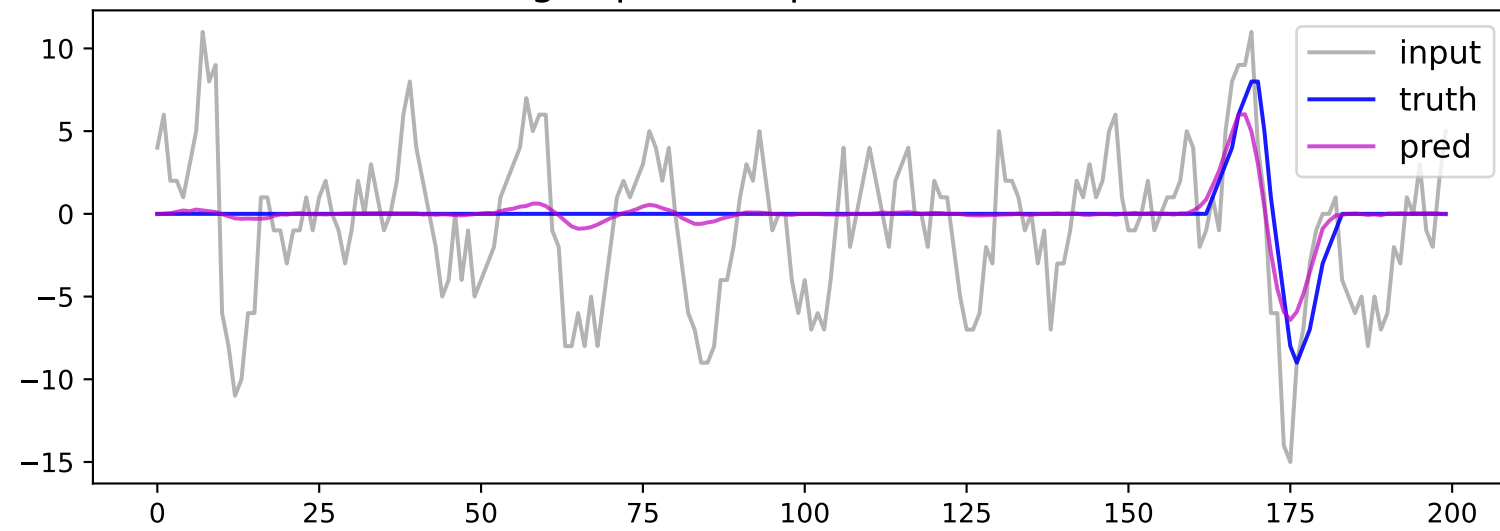
clean sig. +peak amplitude: 8 --- snr: 0.15



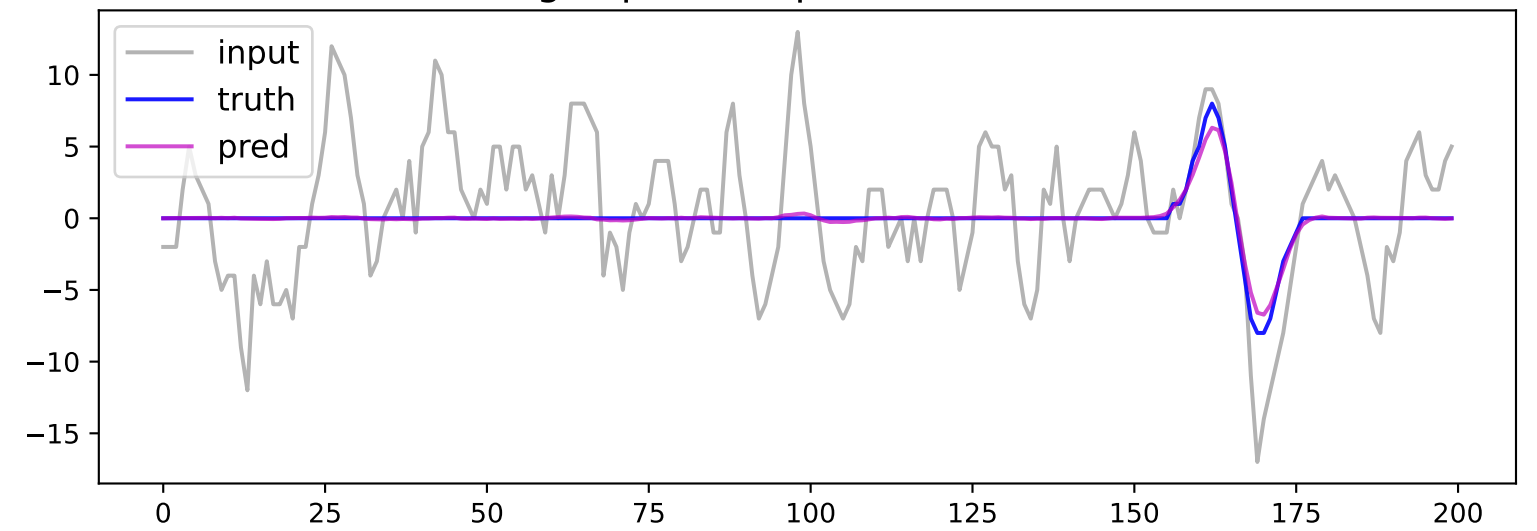
clean sig. +peak amplitude: 8 --- snr: 0.19



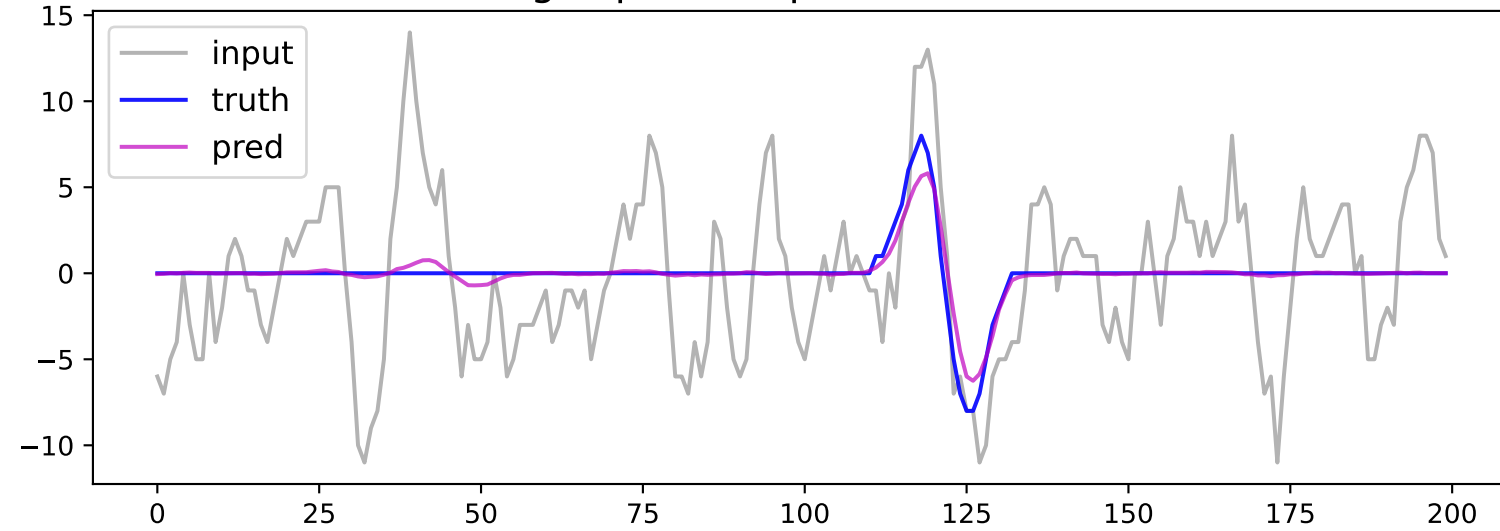
clean sig. +peak amplitude: 8 --- snr: 0.17



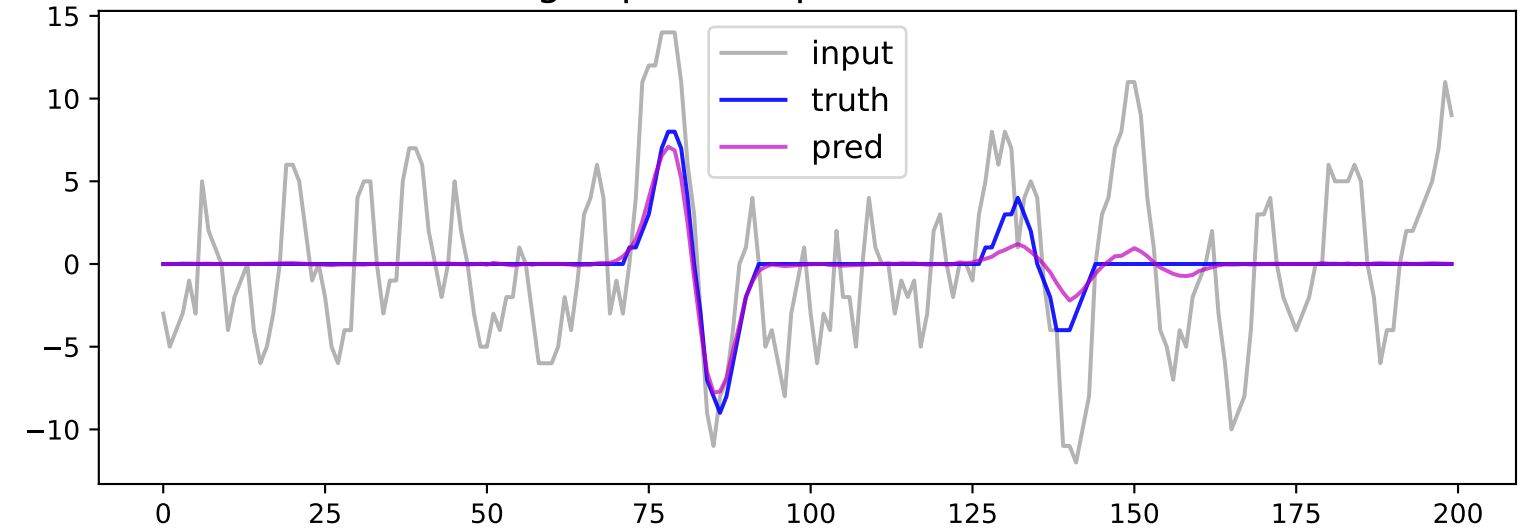
clean sig. +peak amplitude: 8 --- snr: 0.14



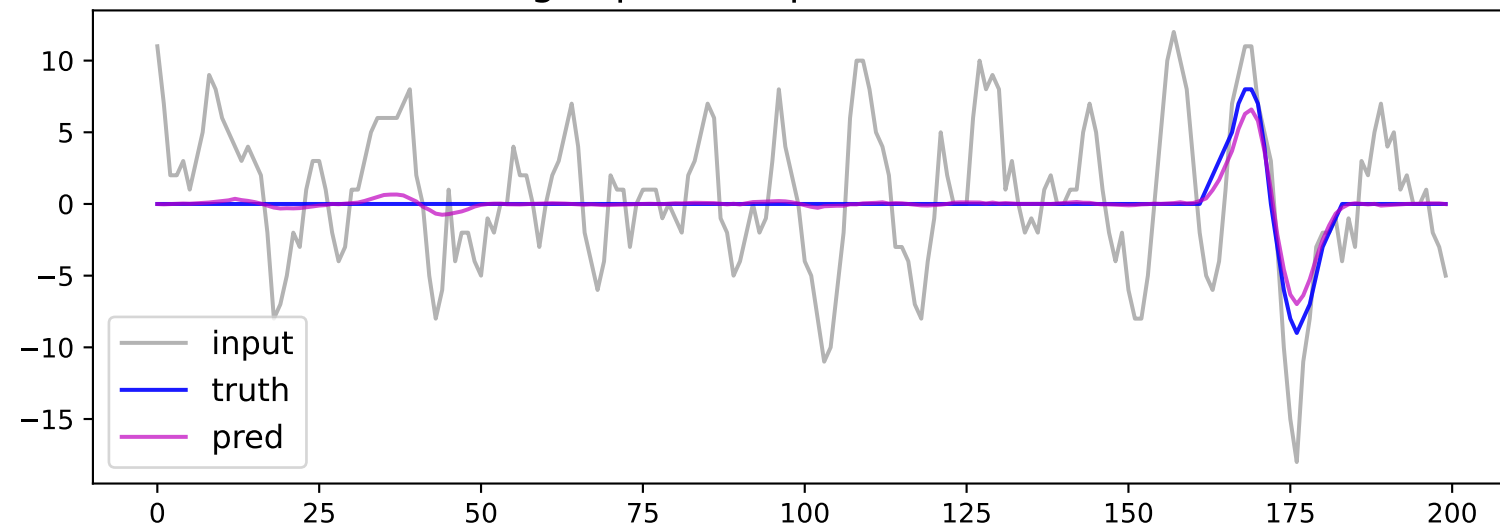
clean sig. +peak amplitude: 8 --- snr: 0.15



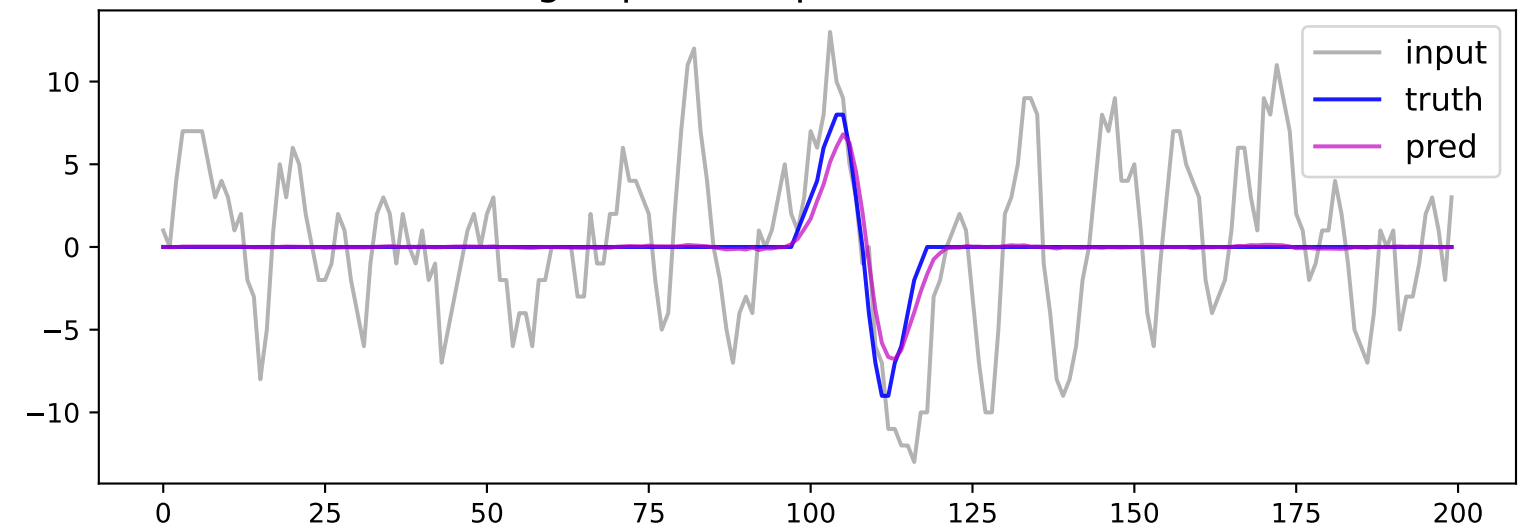
clean sig. +peak amplitude: 8 --- snr: 0.19



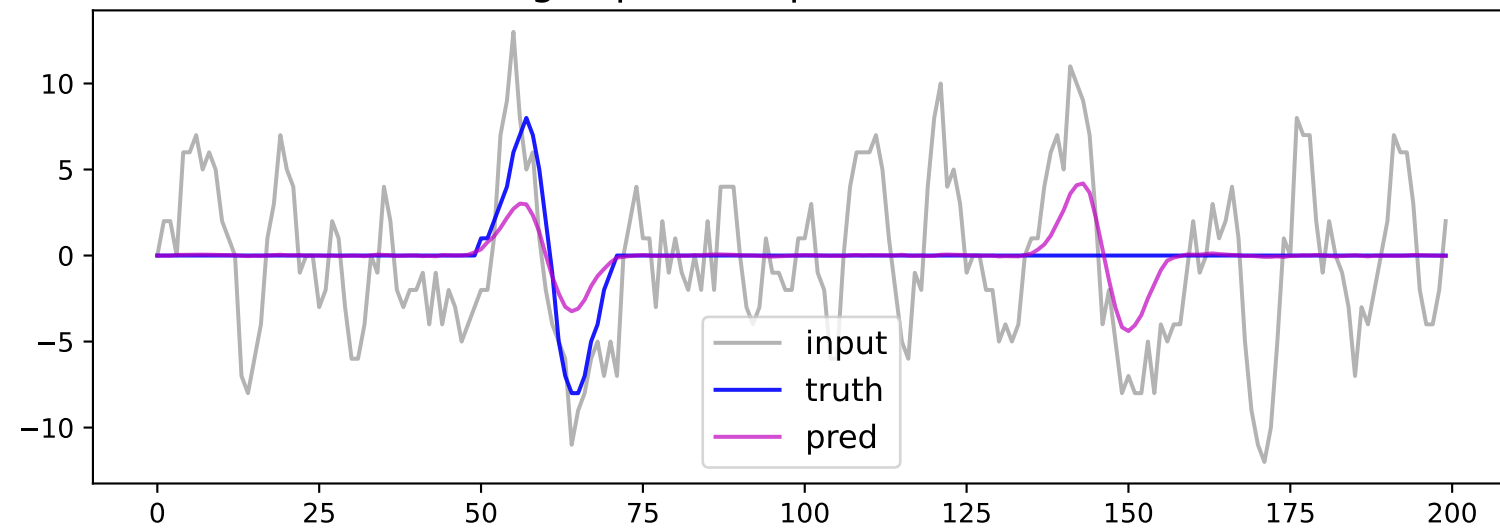
clean sig. +peak amplitude: 8 --- snr: 0.15



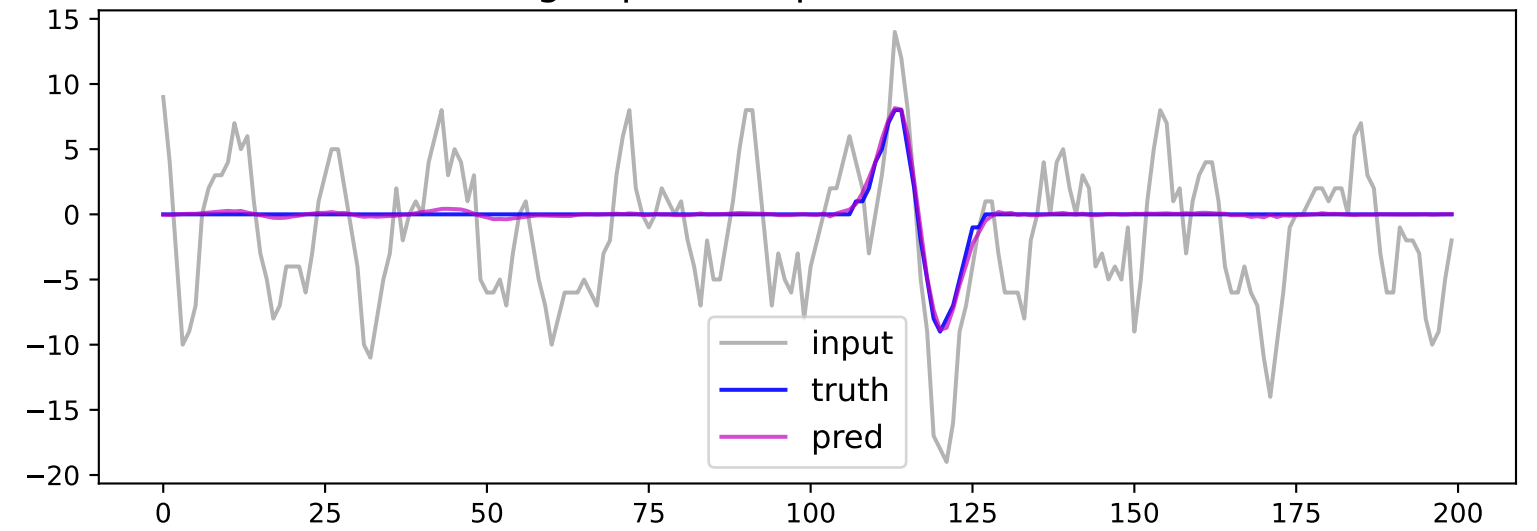
clean sig. +peak amplitude: 8 --- snr: 0.15



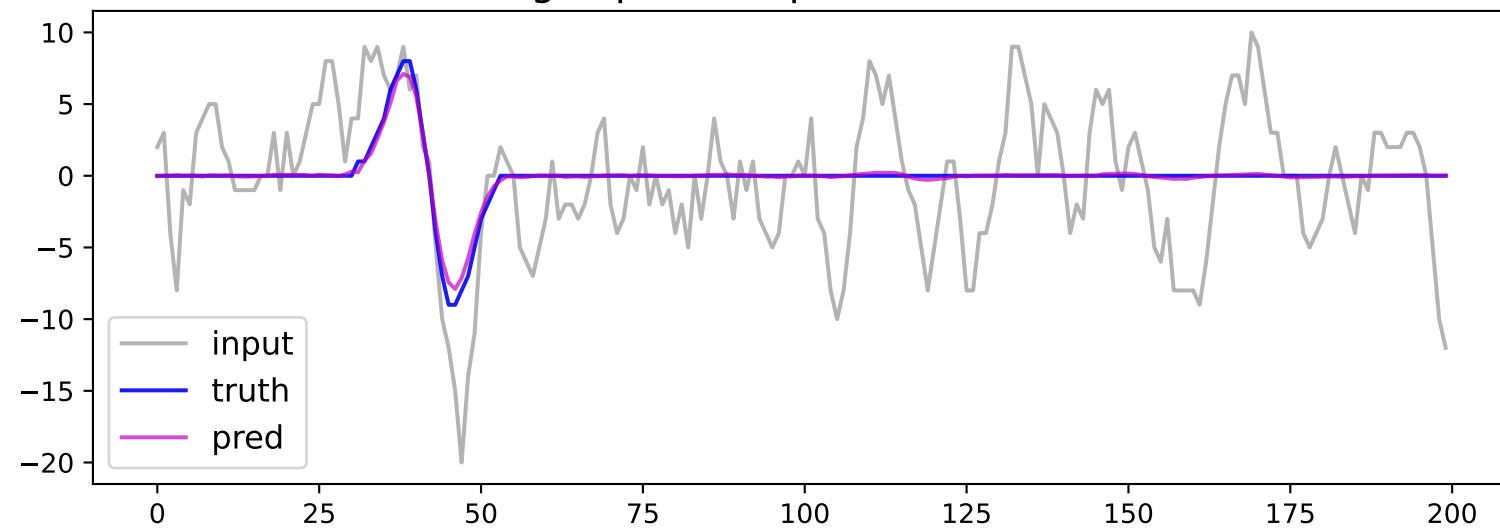
clean sig. +peak amplitude: 8 --- snr: 0.15



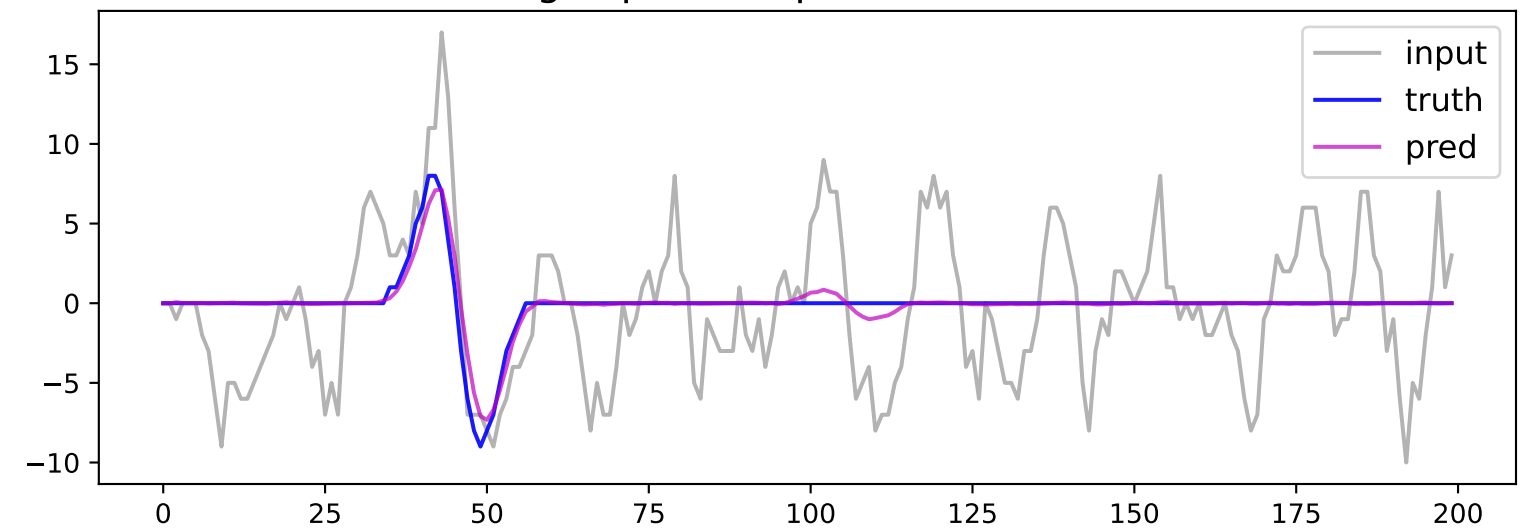
clean sig. +peak amplitude: 8 --- snr: 0.12



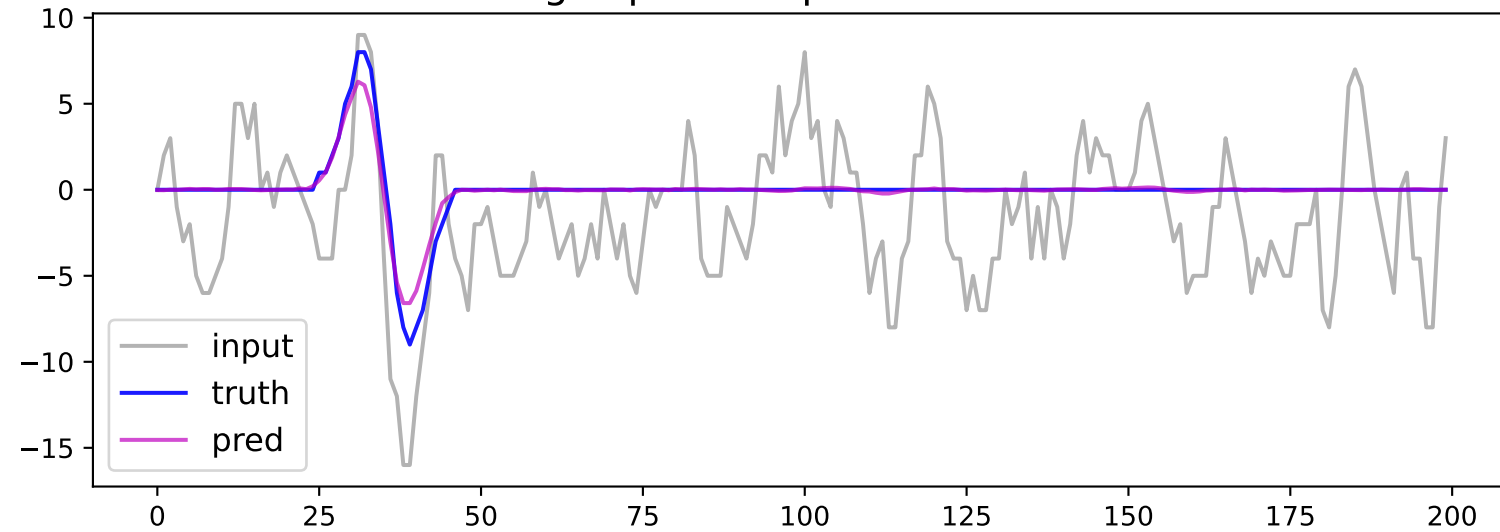
clean sig. +peak amplitude: 8 --- snr: 0.18



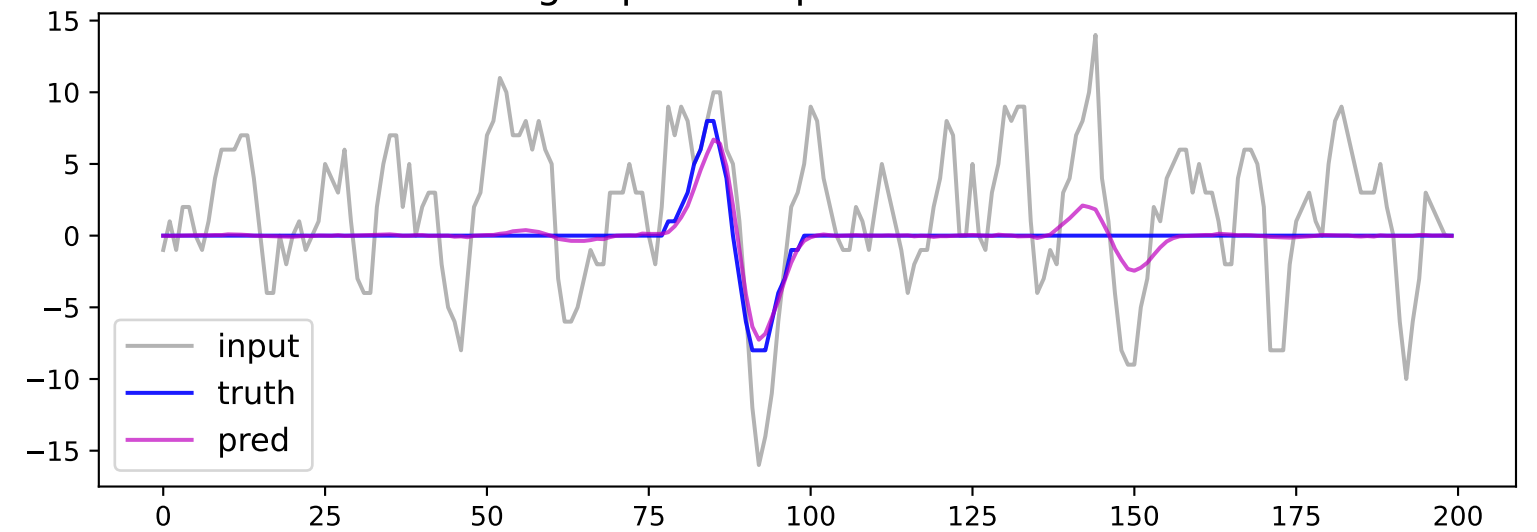
clean sig. +peak amplitude: 8 --- snr: 0.18



clean sig. +peak amplitude: 8 --- snr: 0.2

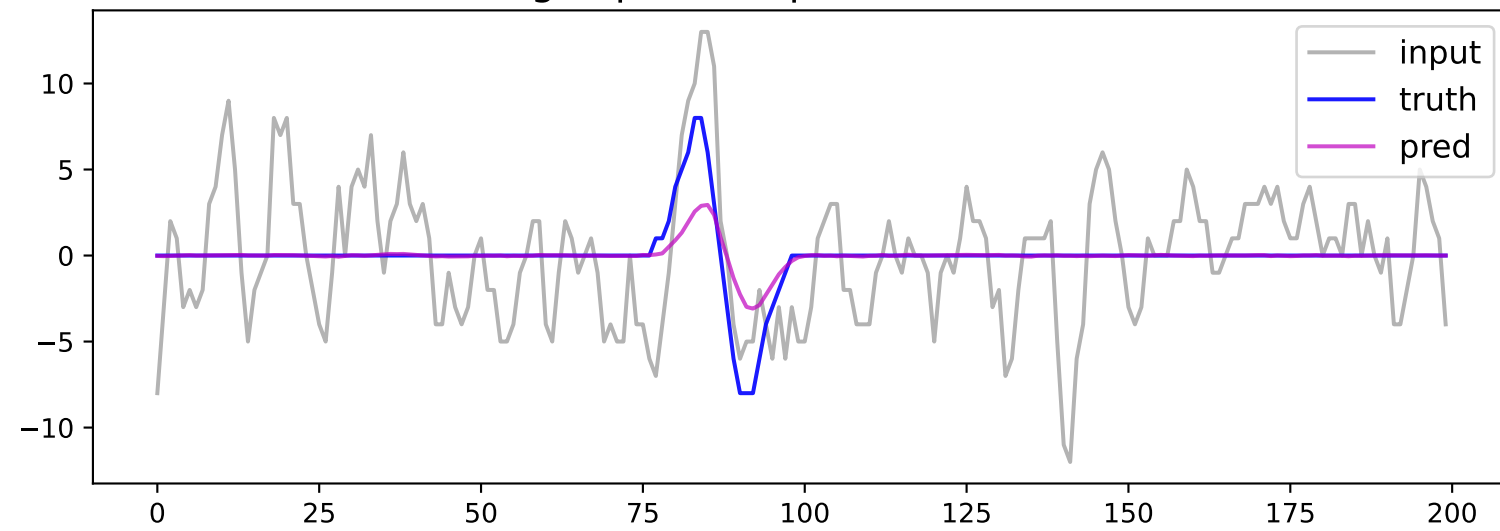


clean sig. +peak amplitude: 8 --- snr: 0.12

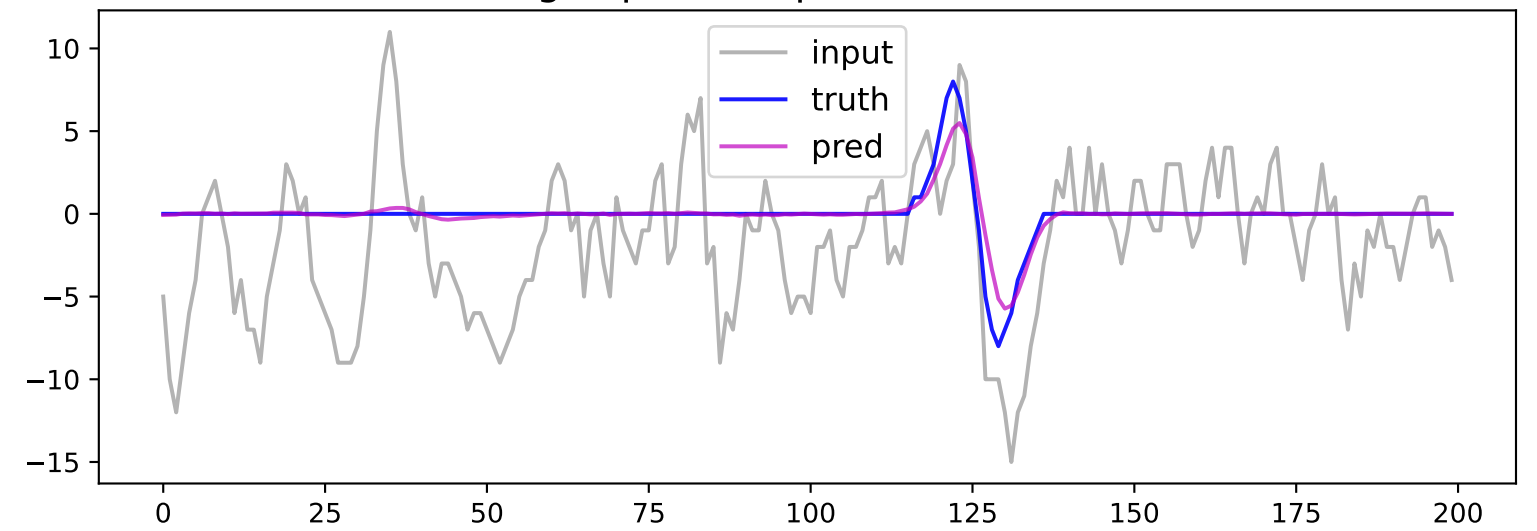




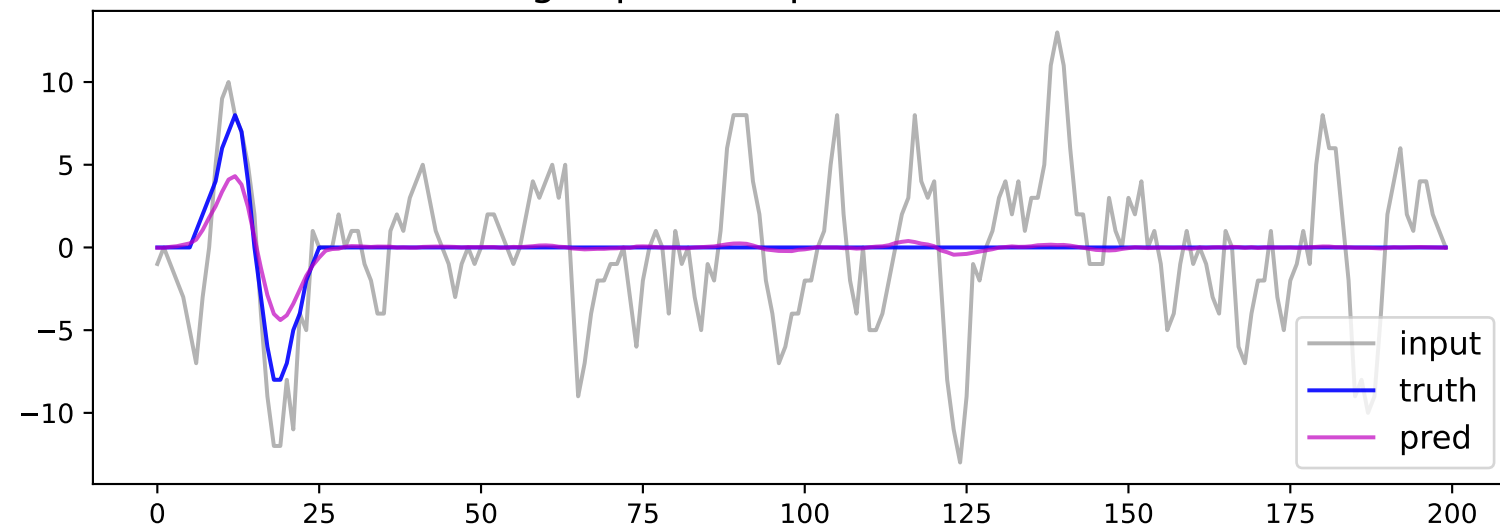
clean sig. +peak amplitude: 8 --- snr: 0.22



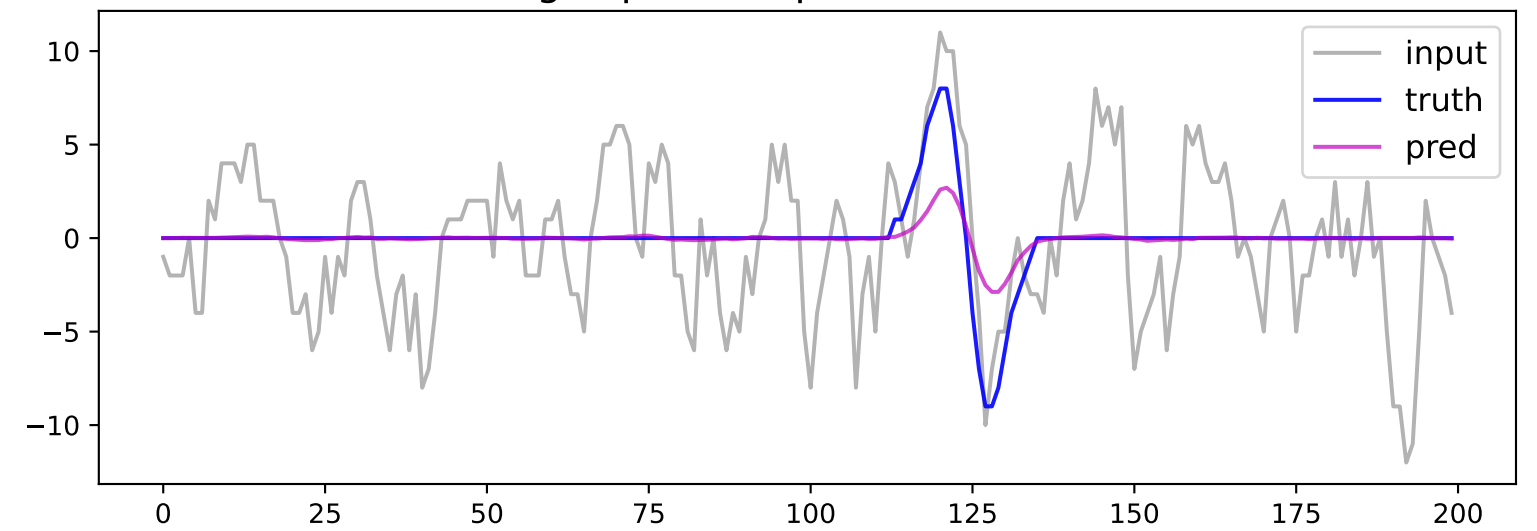
clean sig. +peak amplitude: 8 --- snr: 0.14



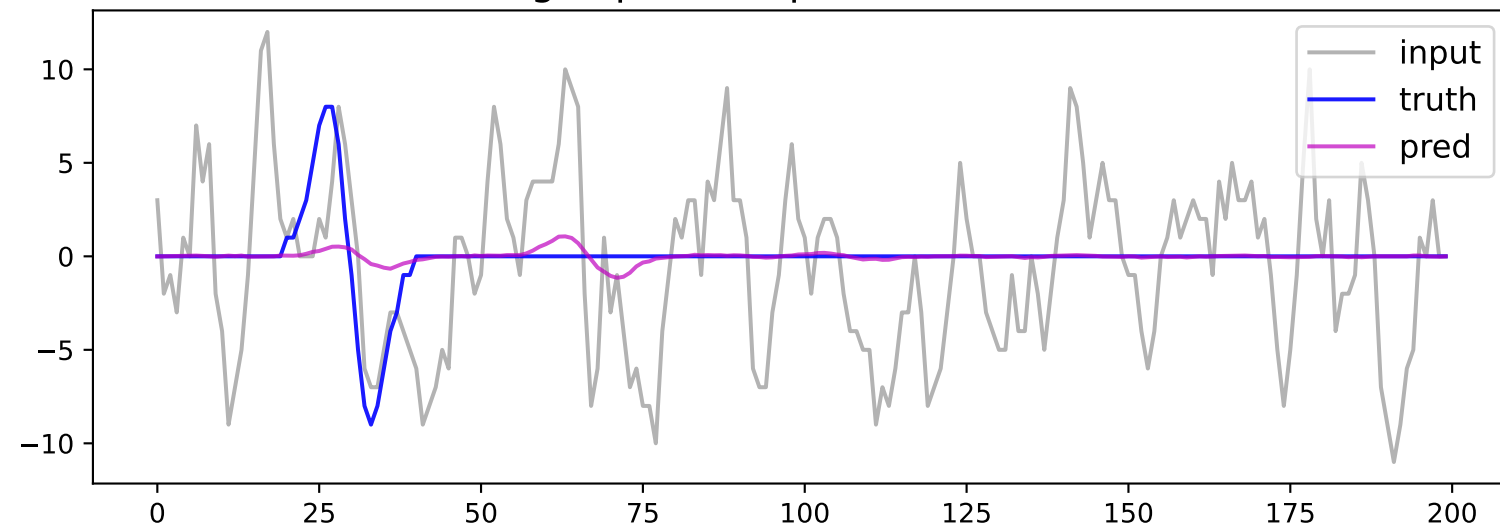
clean sig. +peak amplitude: 8 --- snr: 0.15



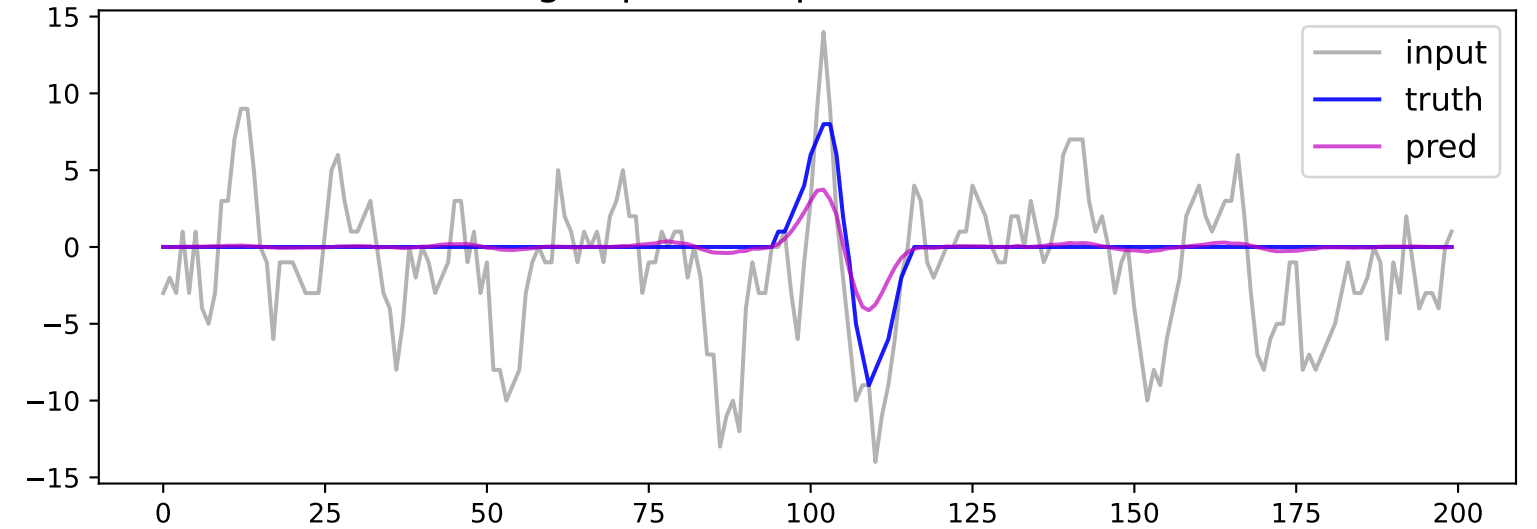
clean sig. +peak amplitude: 8 --- snr: 0.24



clean sig. +peak amplitude: 8 --- snr: 0.13

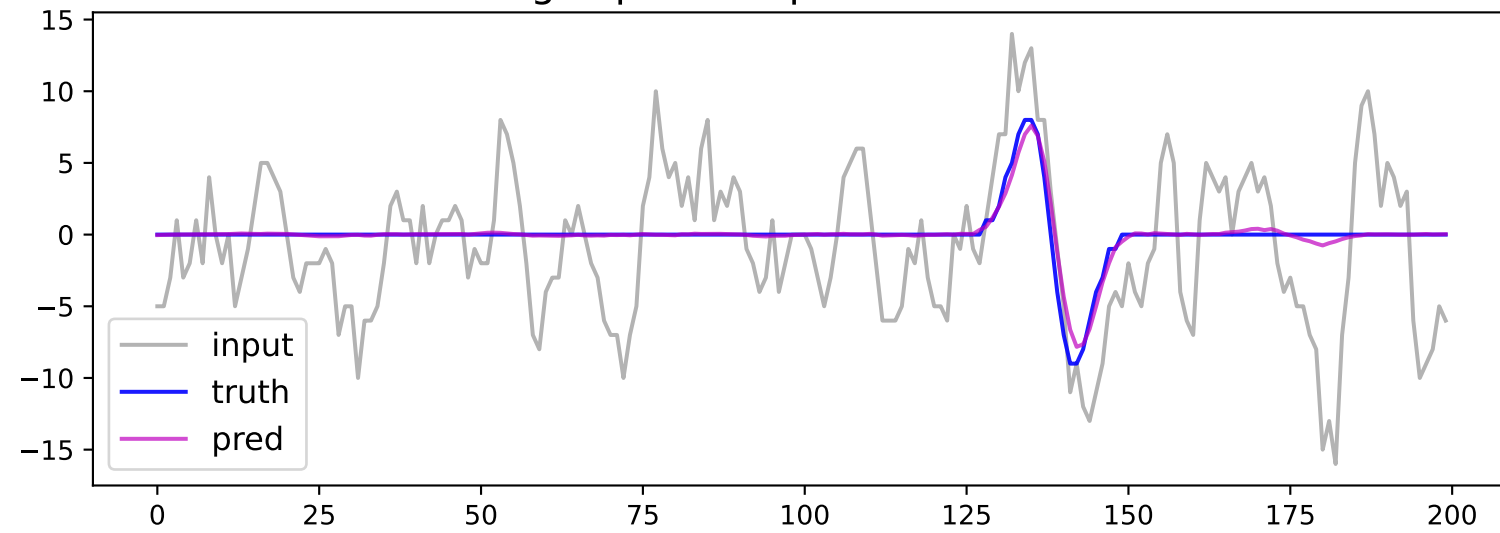


clean sig. +peak amplitude: 8 --- snr: 0.17

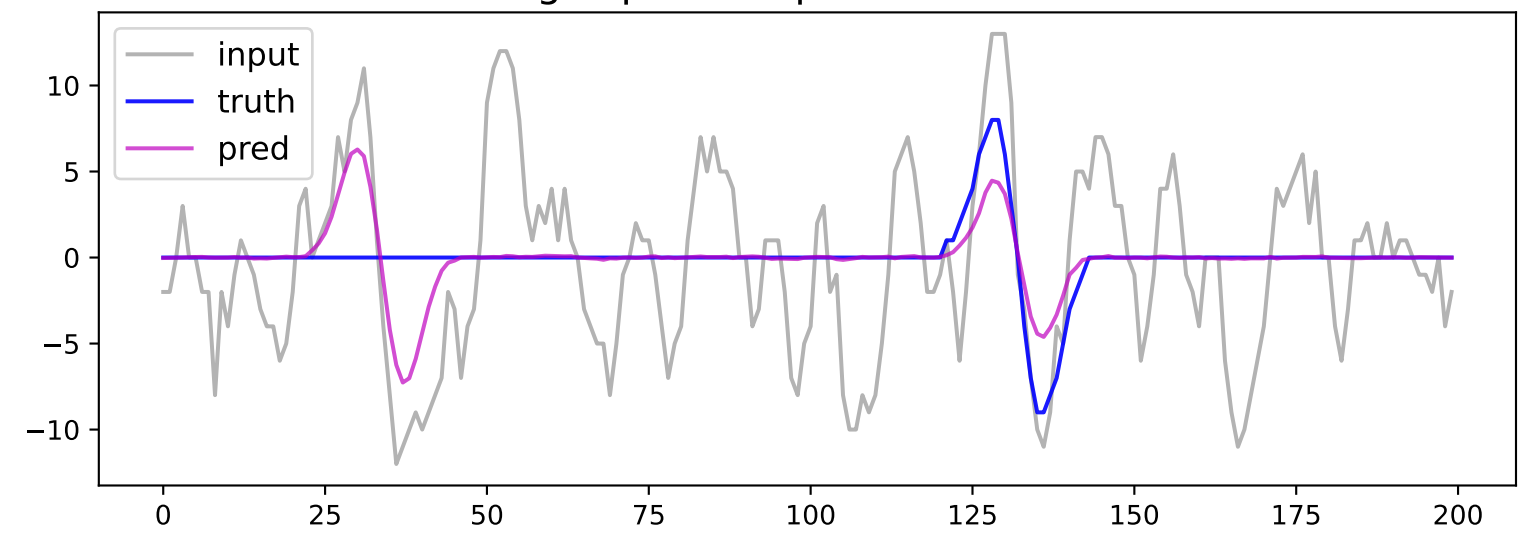




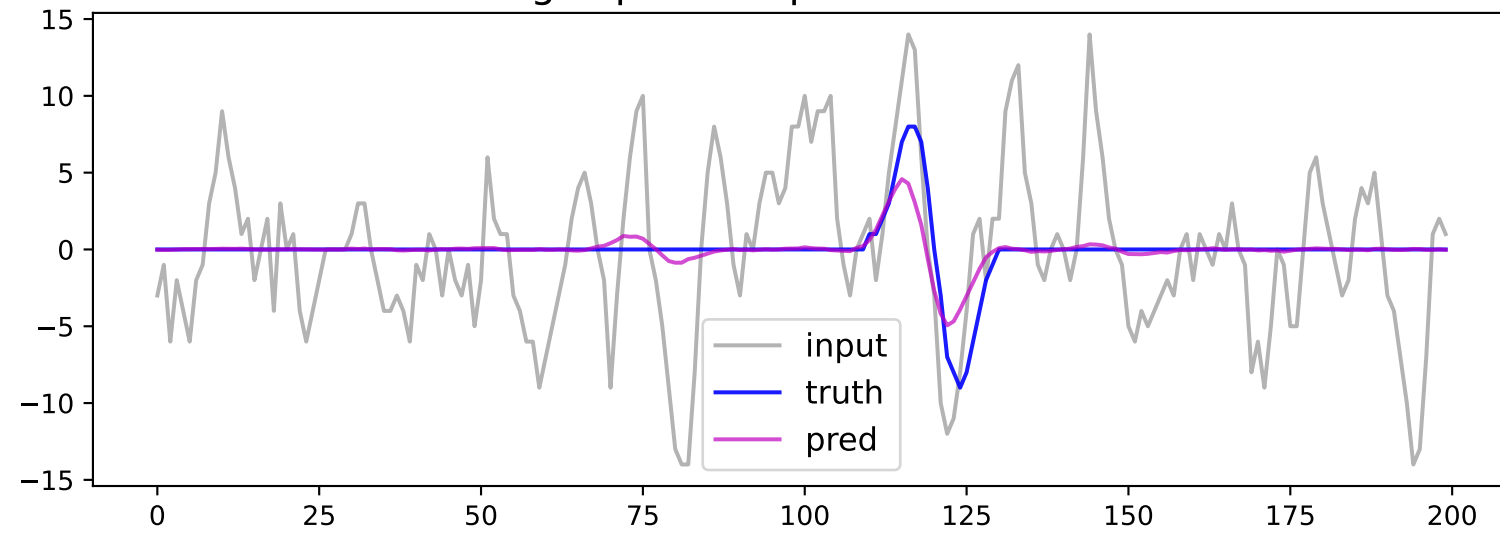
clean sig. +peak amplitude: 8 --- snr: 0.15



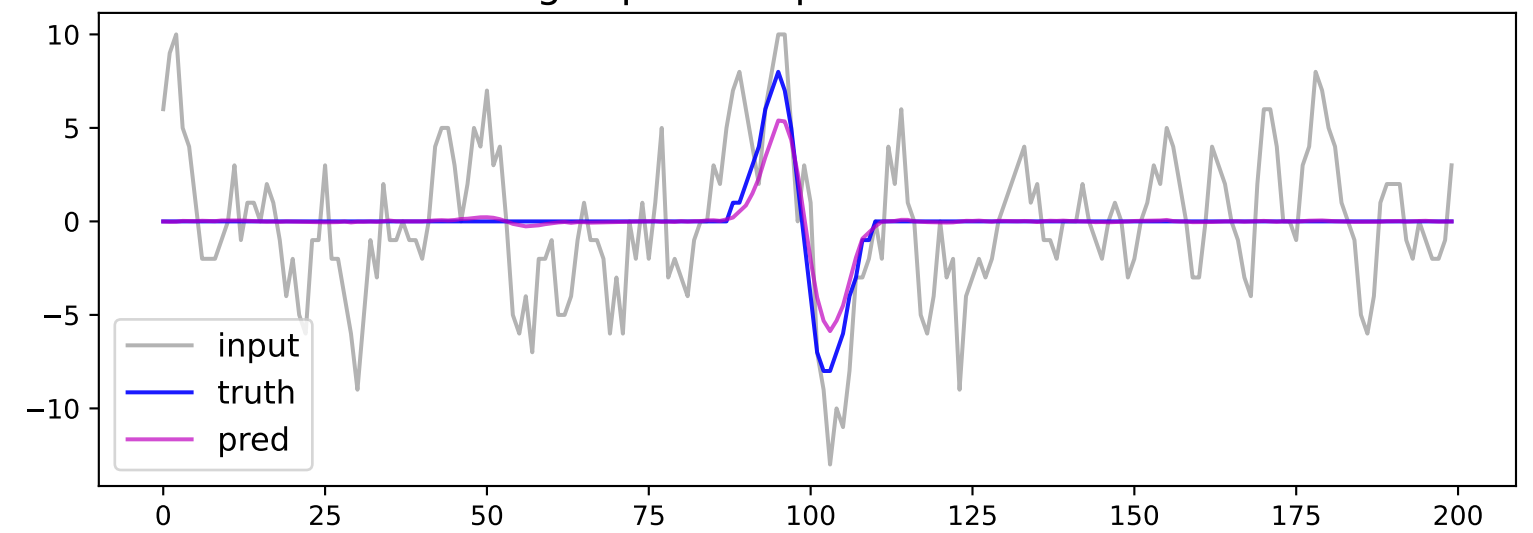
clean sig. +peak amplitude: 8 --- snr: 0.13



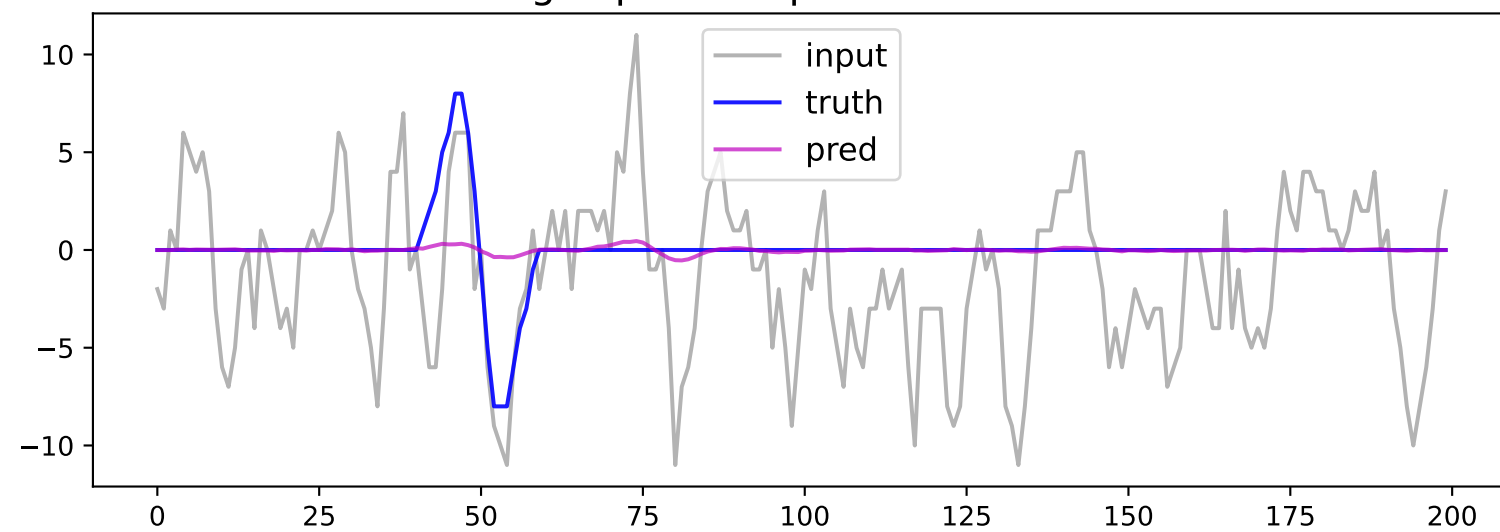
clean sig. +peak amplitude: 8 --- snr: 0.12



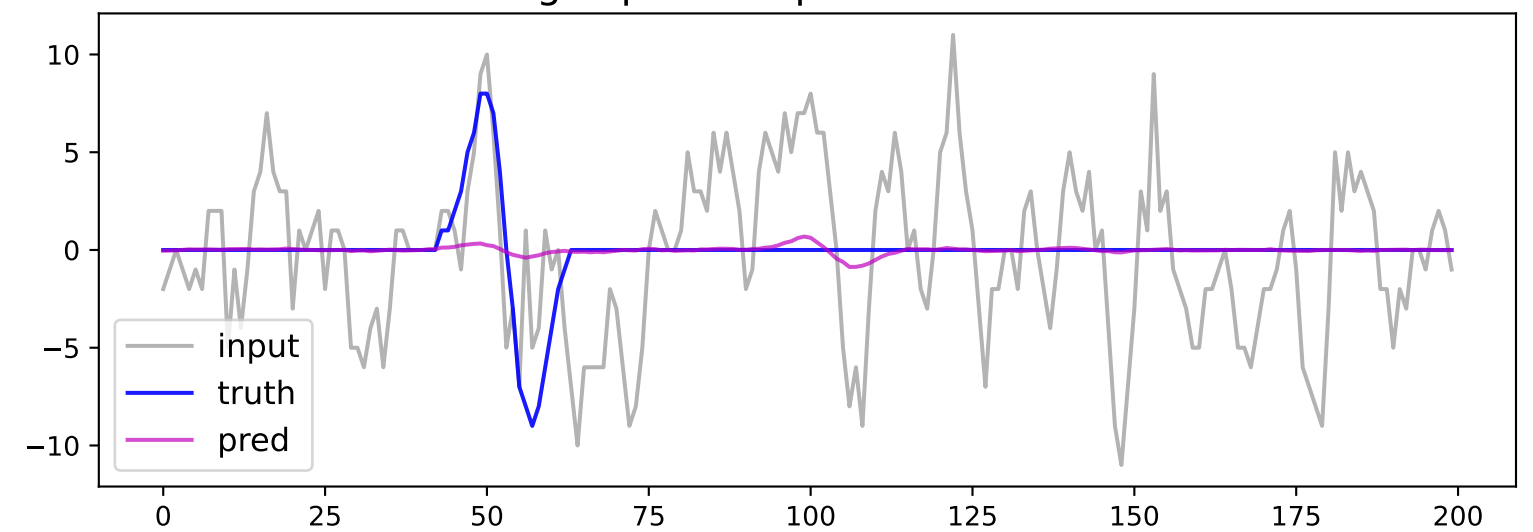
clean sig. +peak amplitude: 8 --- snr: 0.25



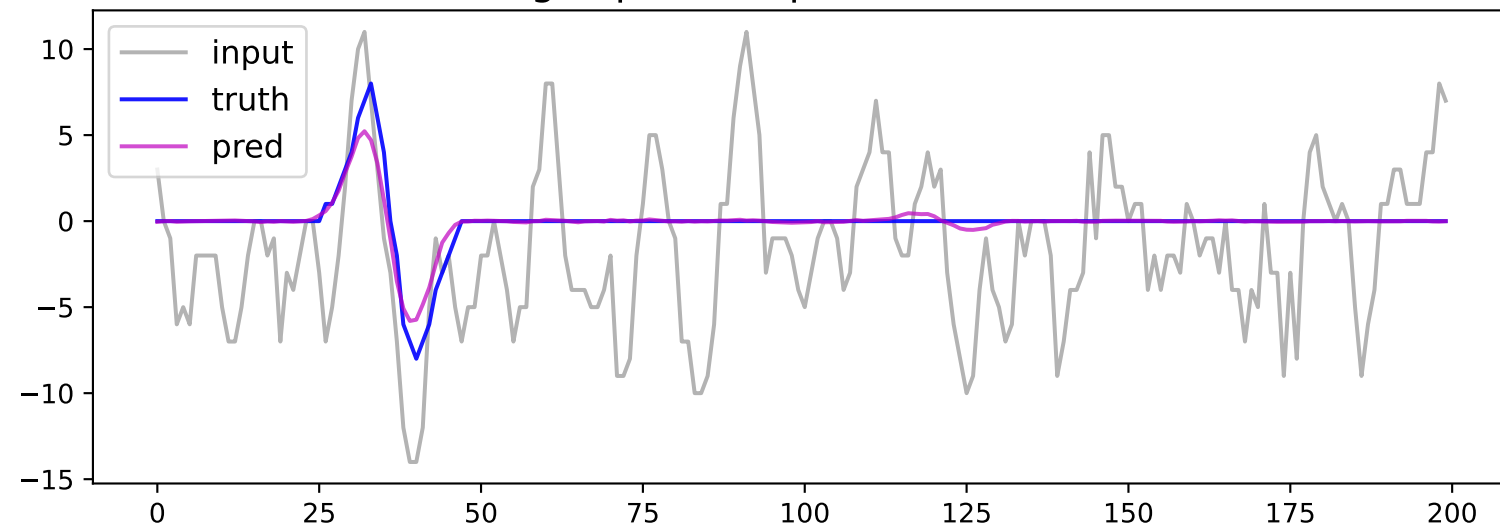
clean sig. +peak amplitude: 8 --- snr: 0.15



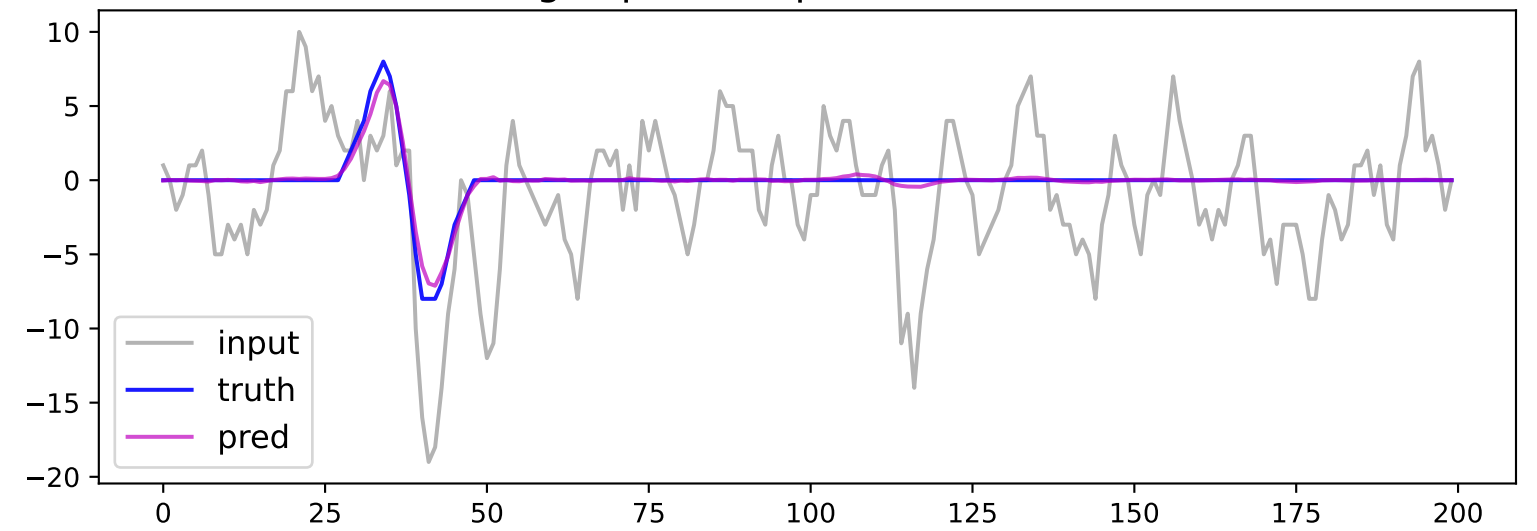
clean sig. +peak amplitude: 8 --- snr: 0.18



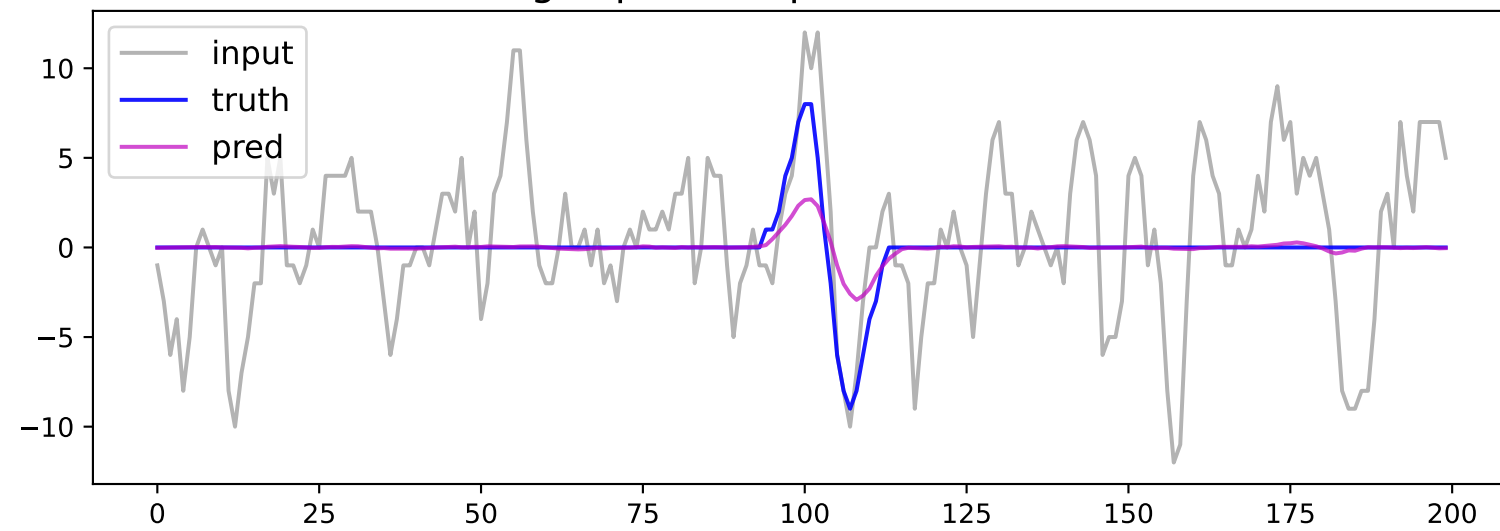
clean sig. +peak amplitude: 8 --- snr: 0.13



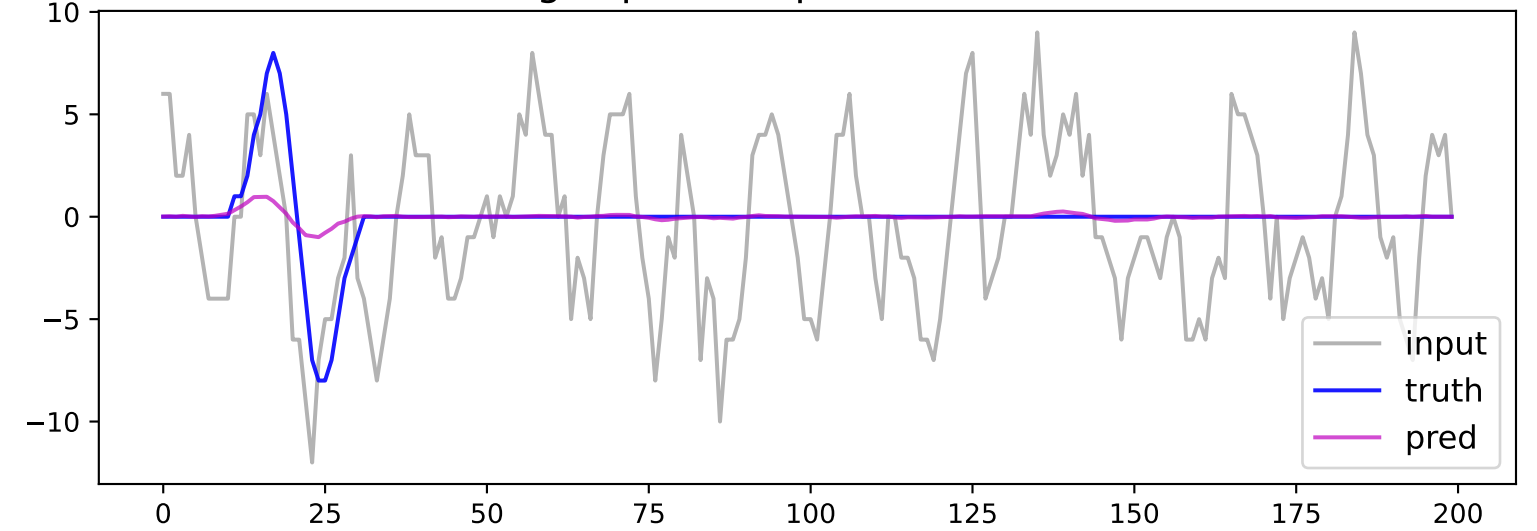
clean sig. +peak amplitude: 8 --- snr: 0.16



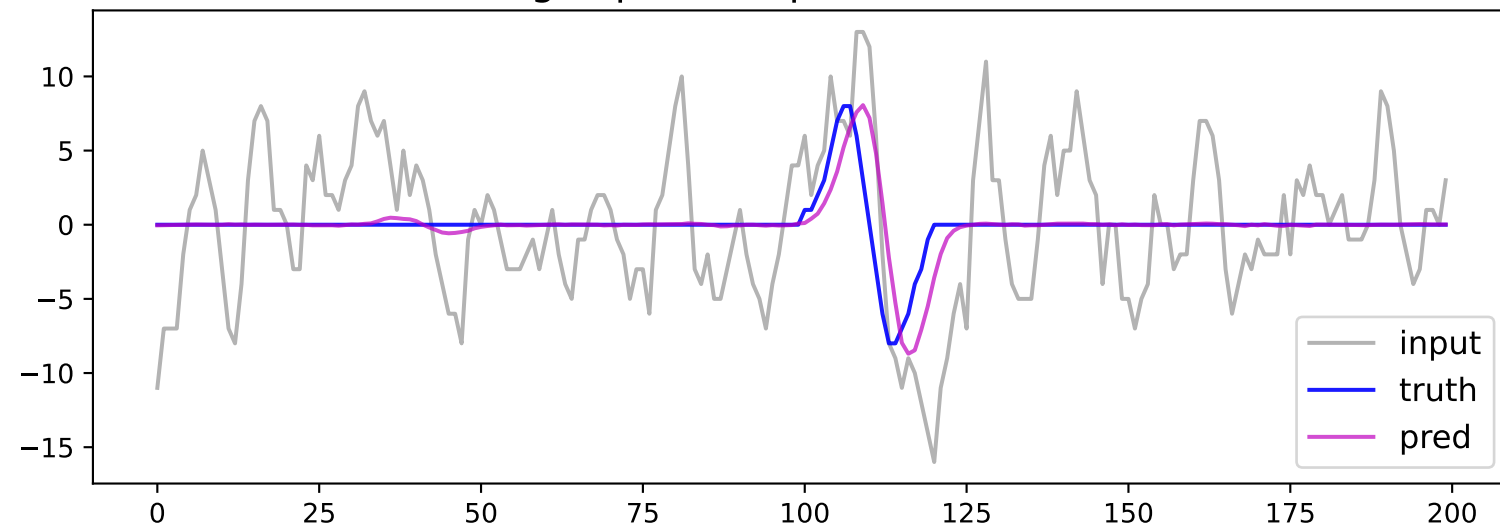
clean sig. +peak amplitude: 8 --- snr: 0.16



clean sig. +peak amplitude: 8 --- snr: 0.16



clean sig. +peak amplitude: 8 --- snr: 0.12



clean sig. +peak amplitude: 8 --- snr: 0.14

