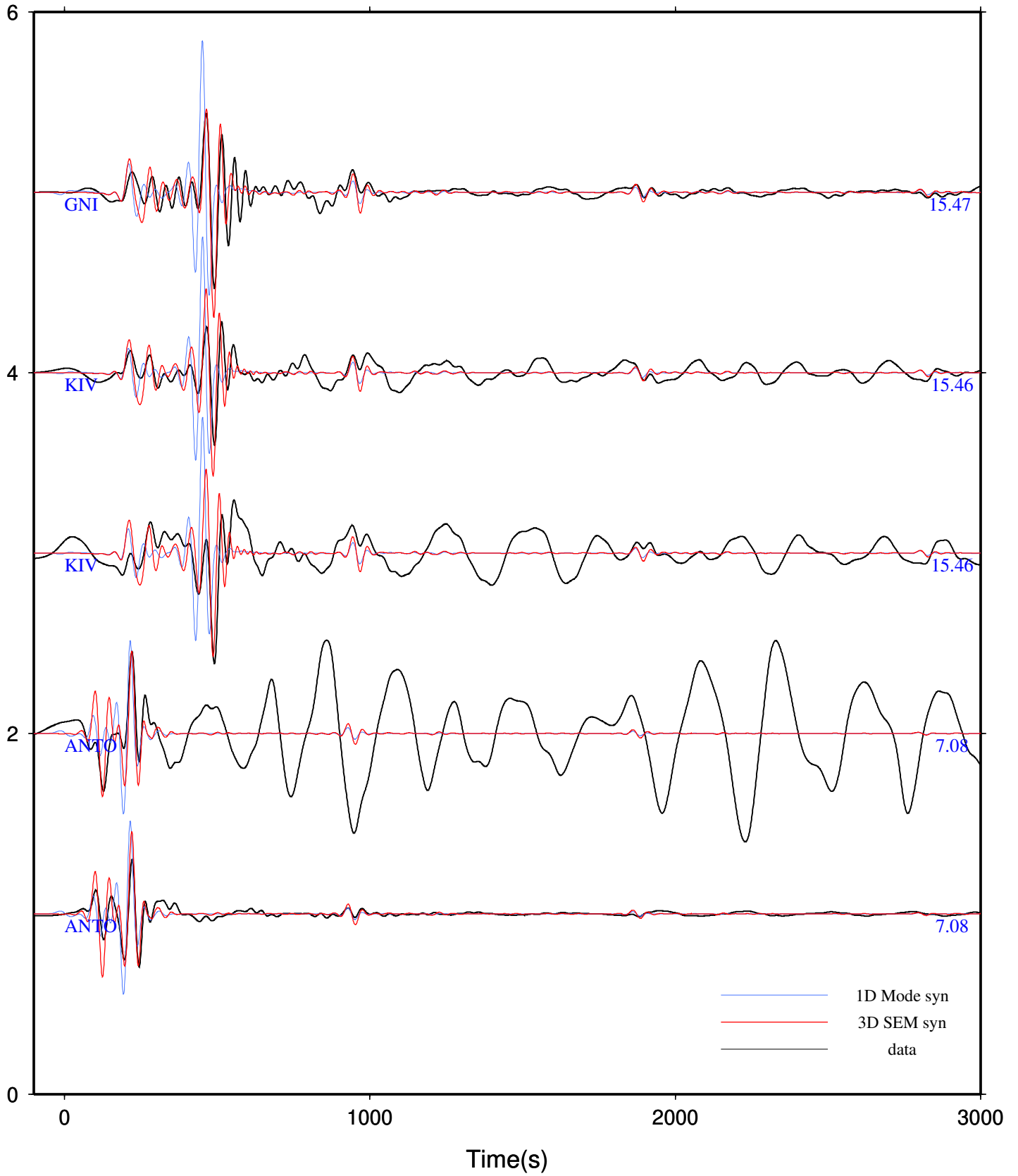
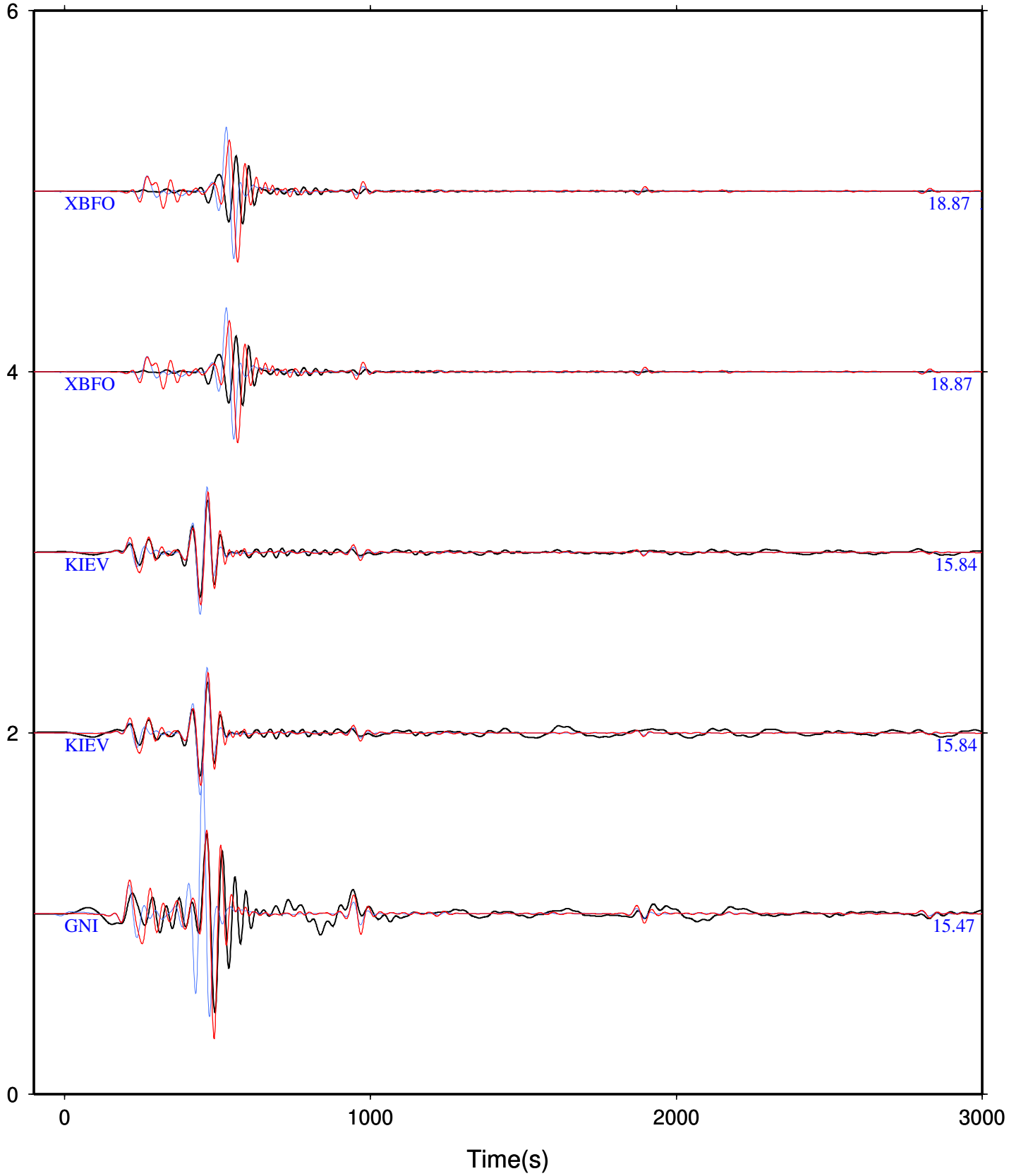


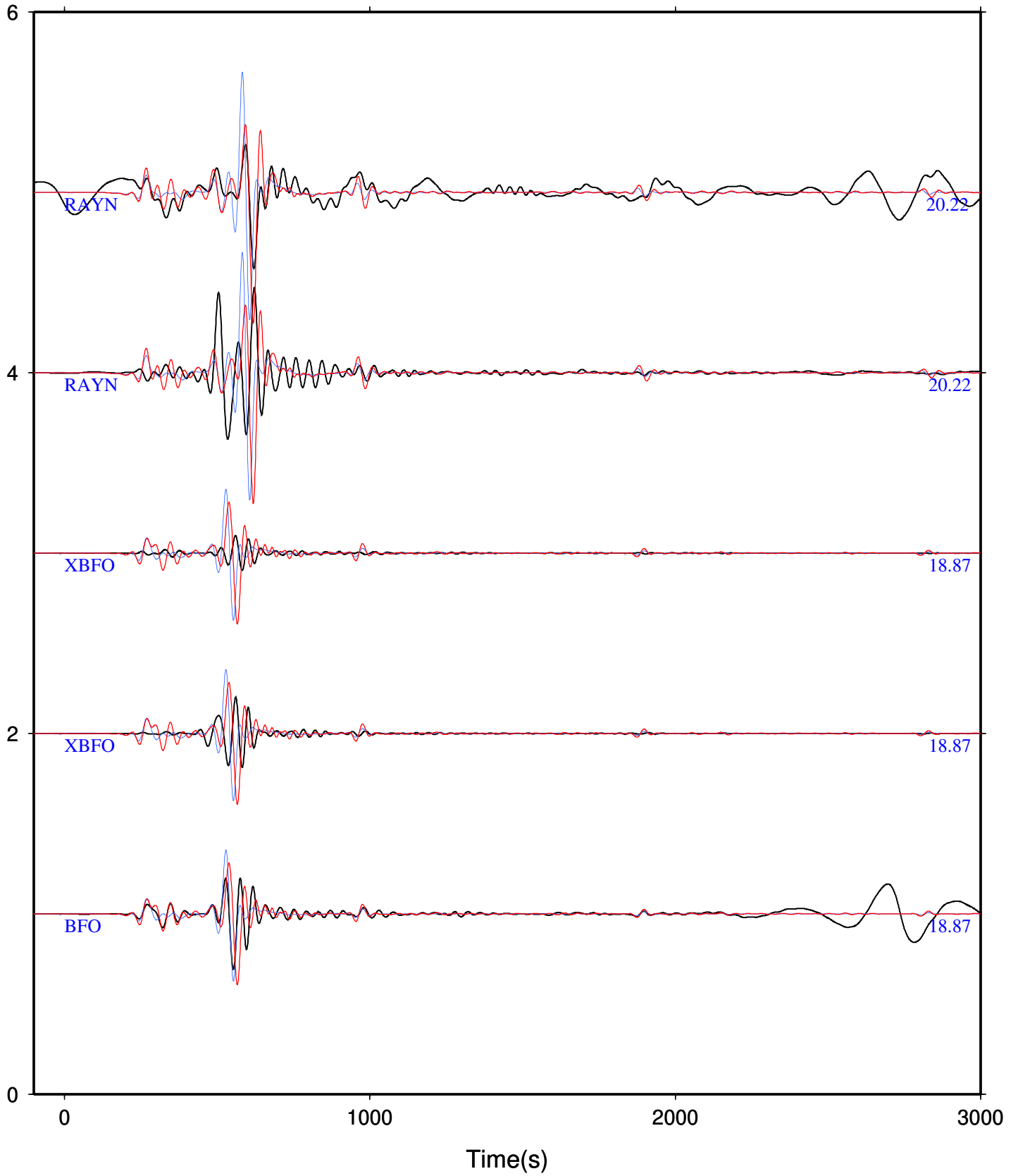
C202110120924A--LHR



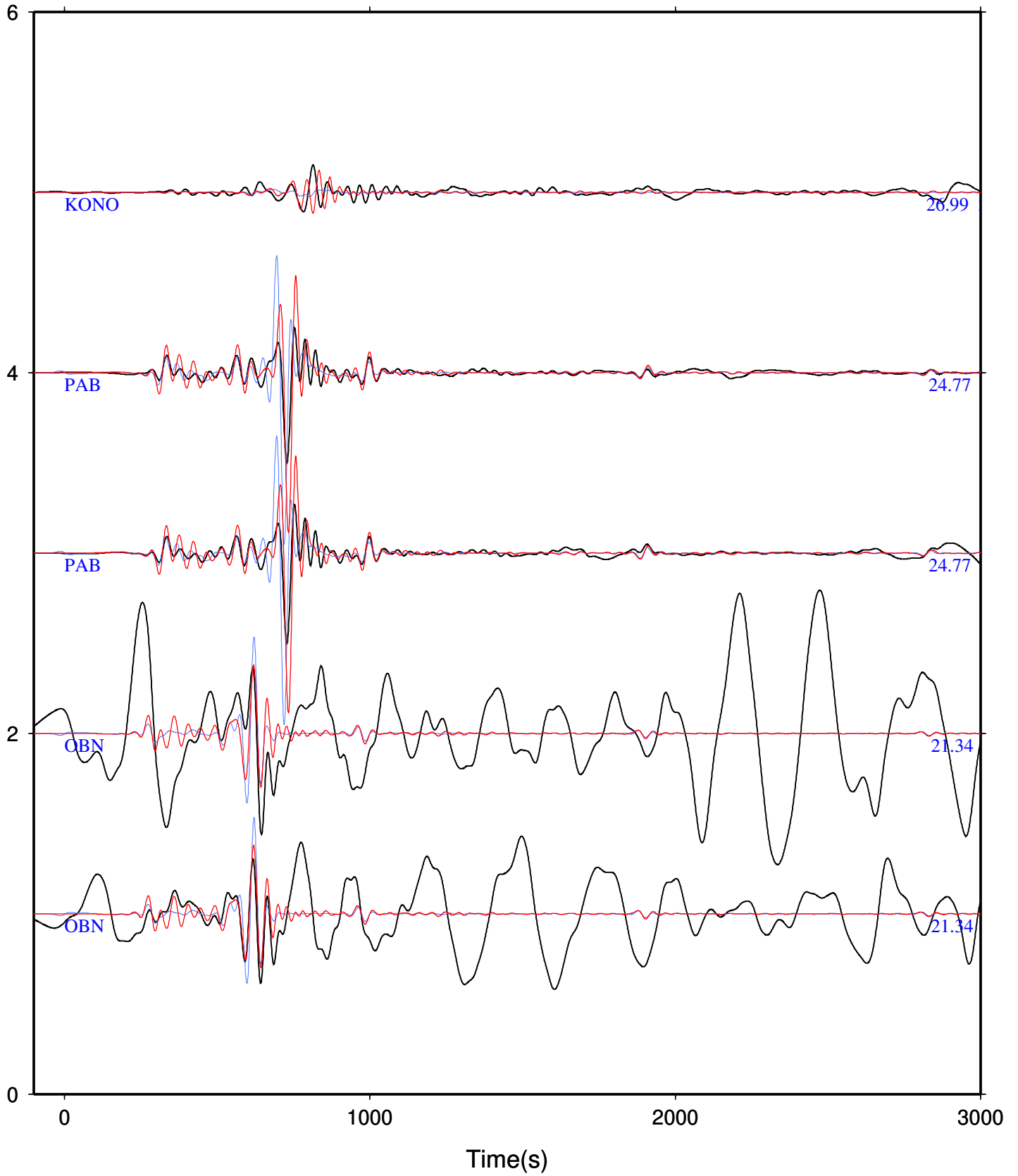
C202110120924A--LHR



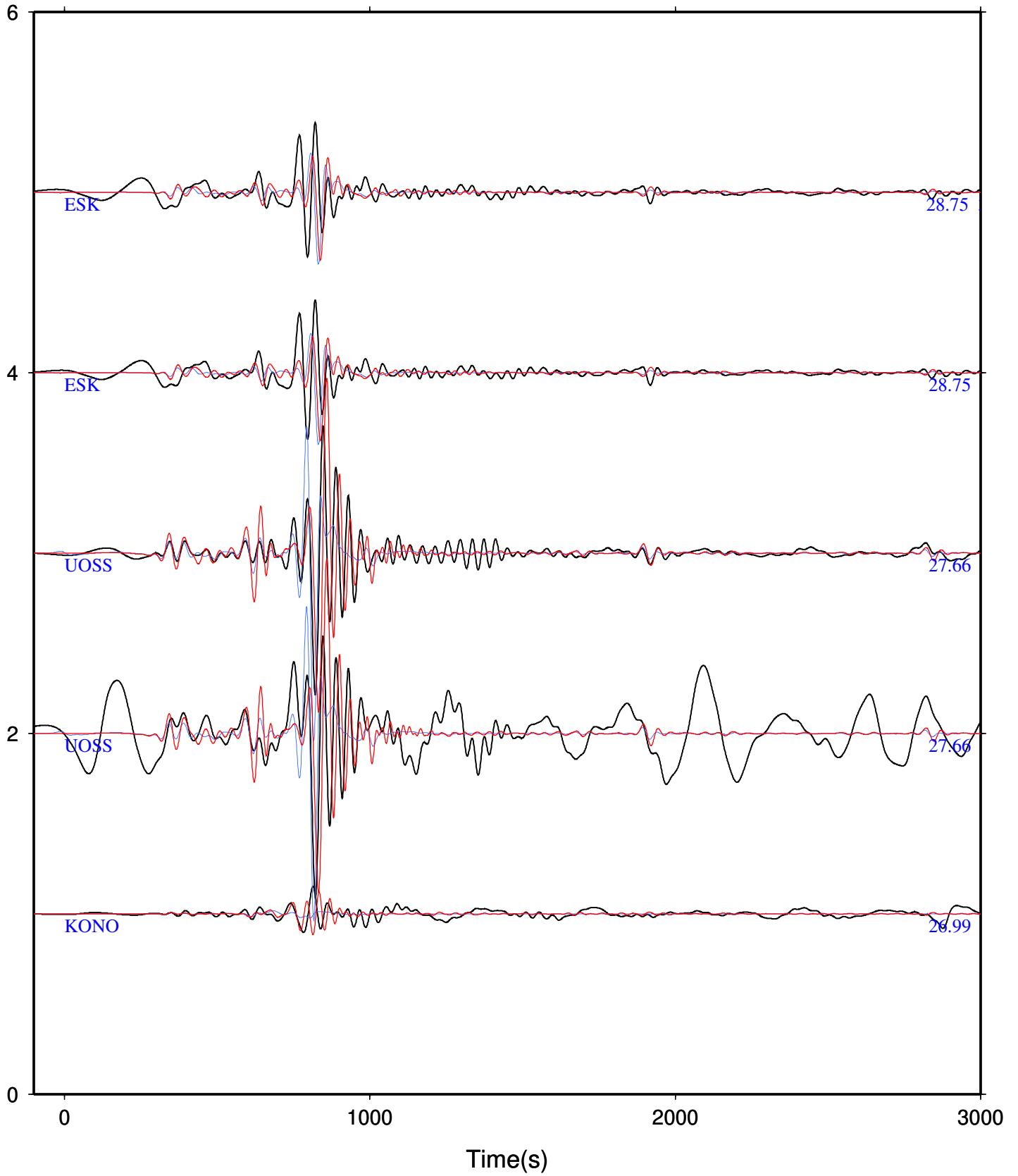
C202110120924A--LHR



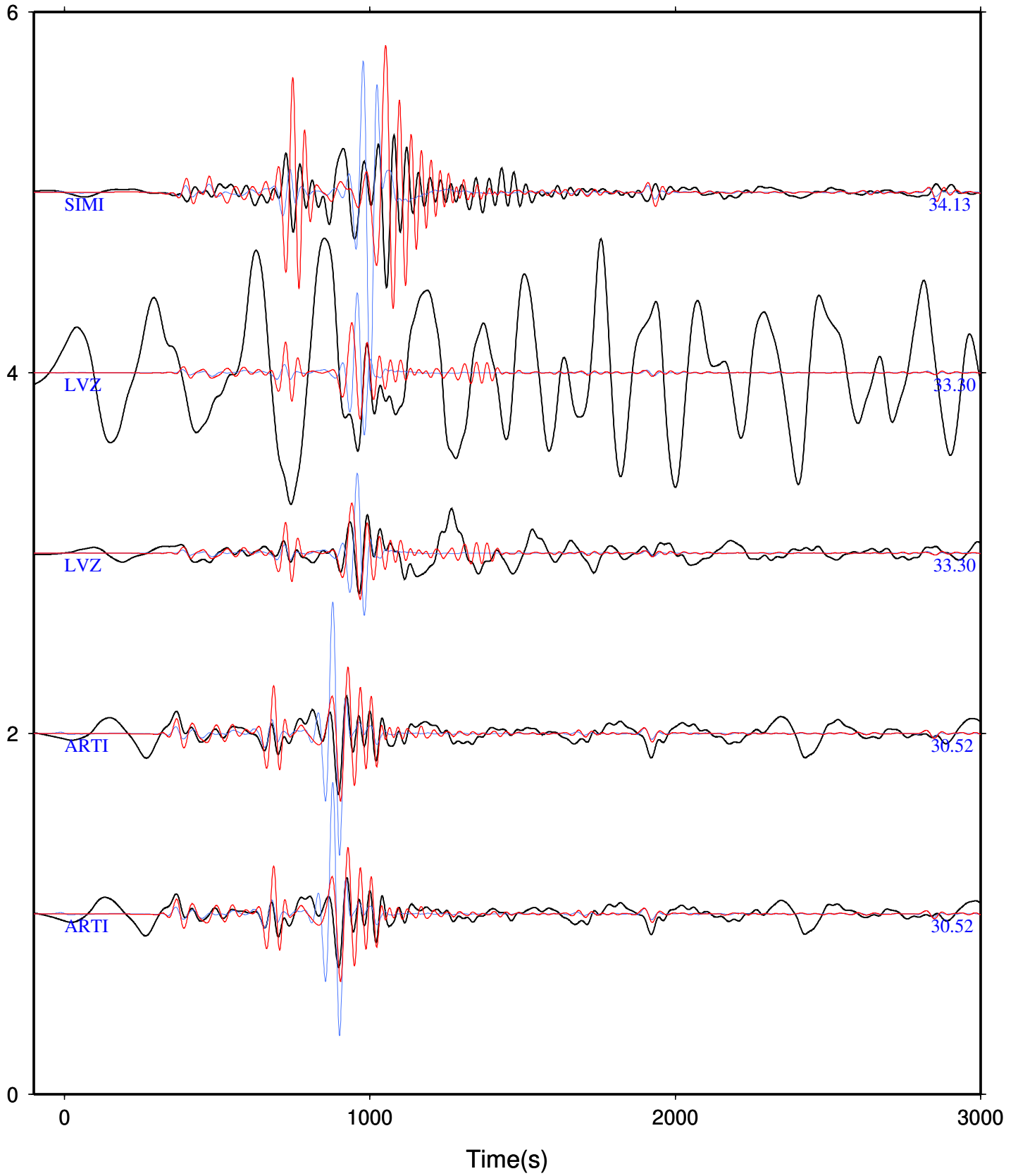
C202110120924A--LHR



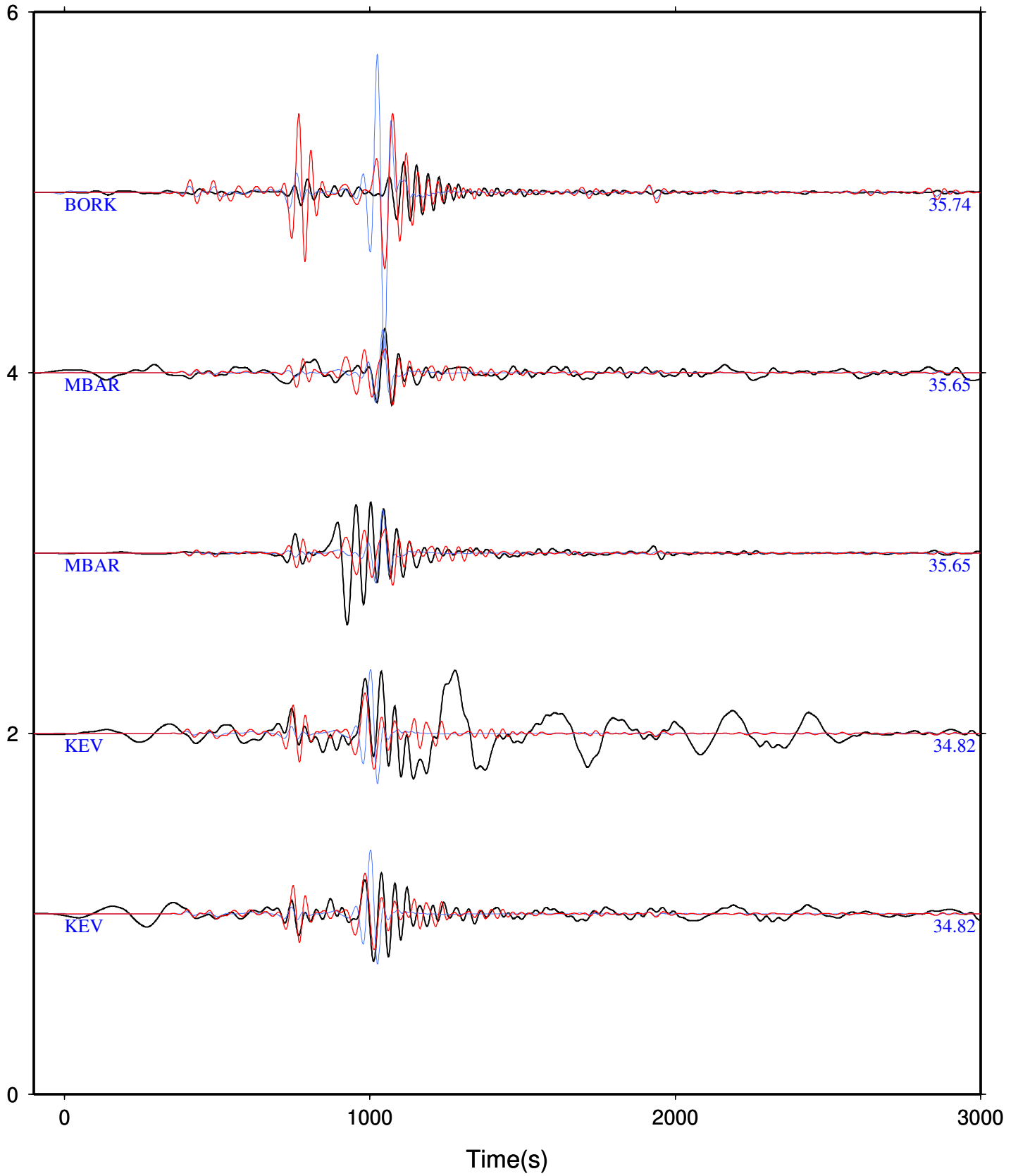
C202110120924A--LHR



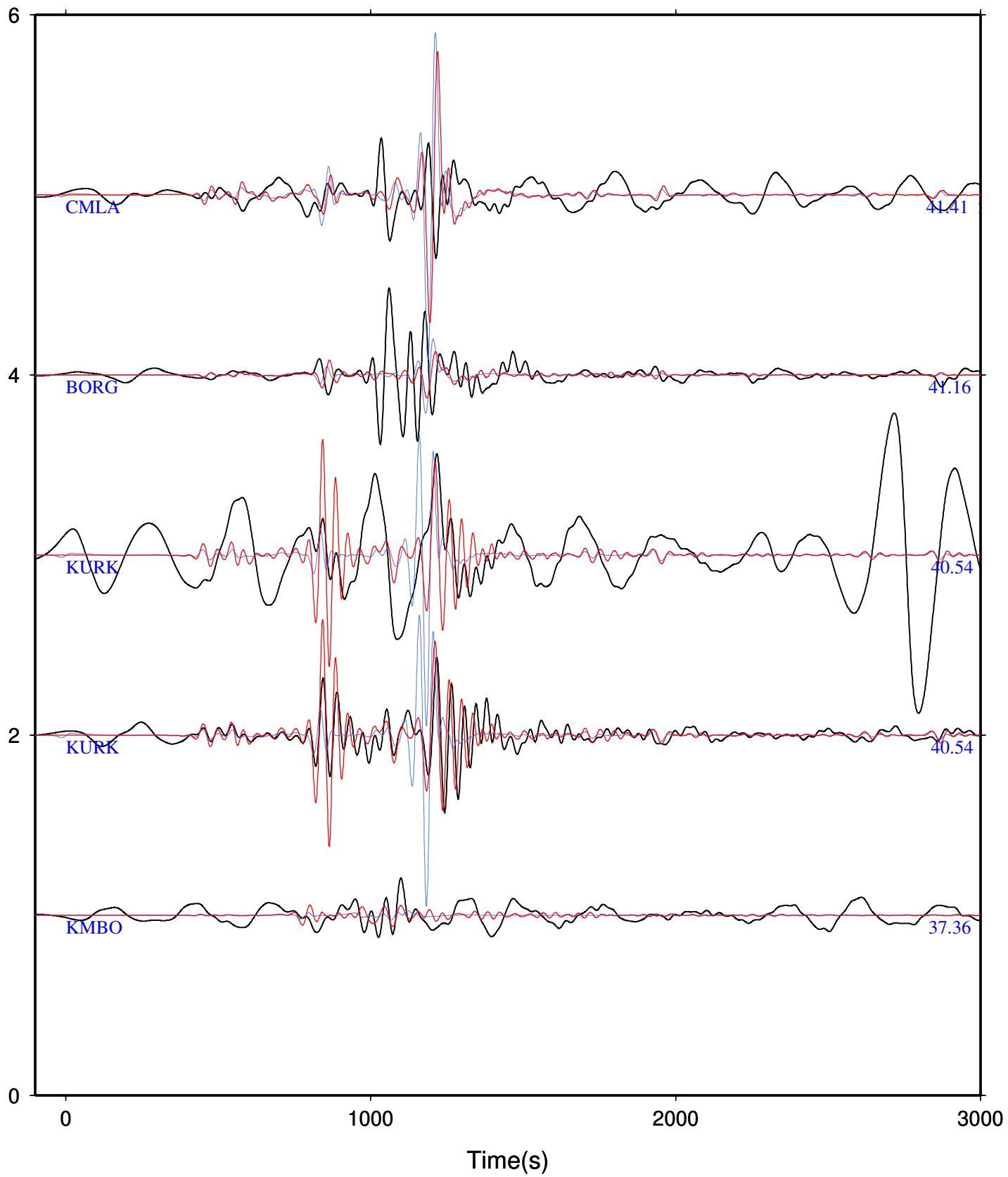
C202110120924A--LHR



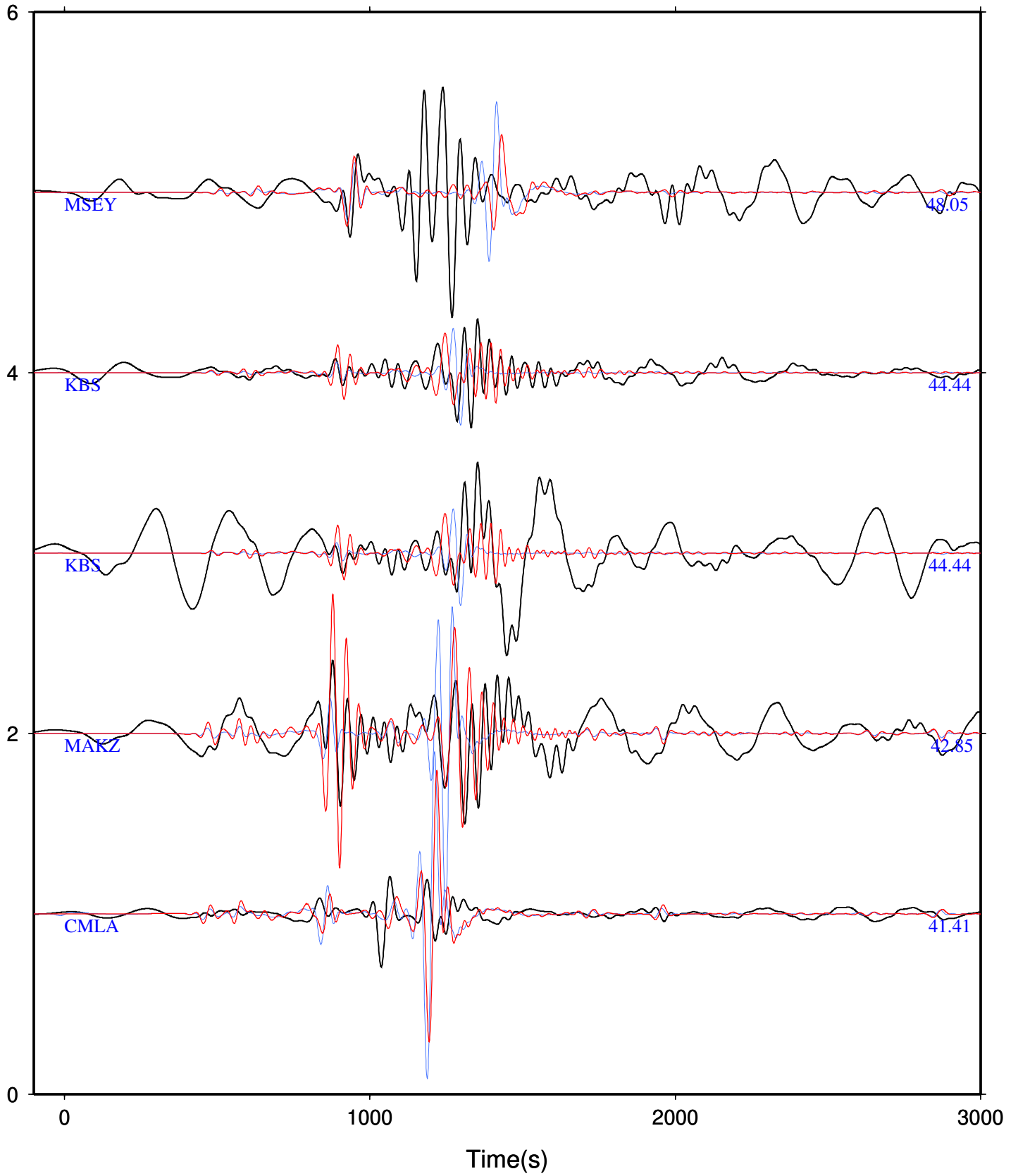
C202110120924A--LHR



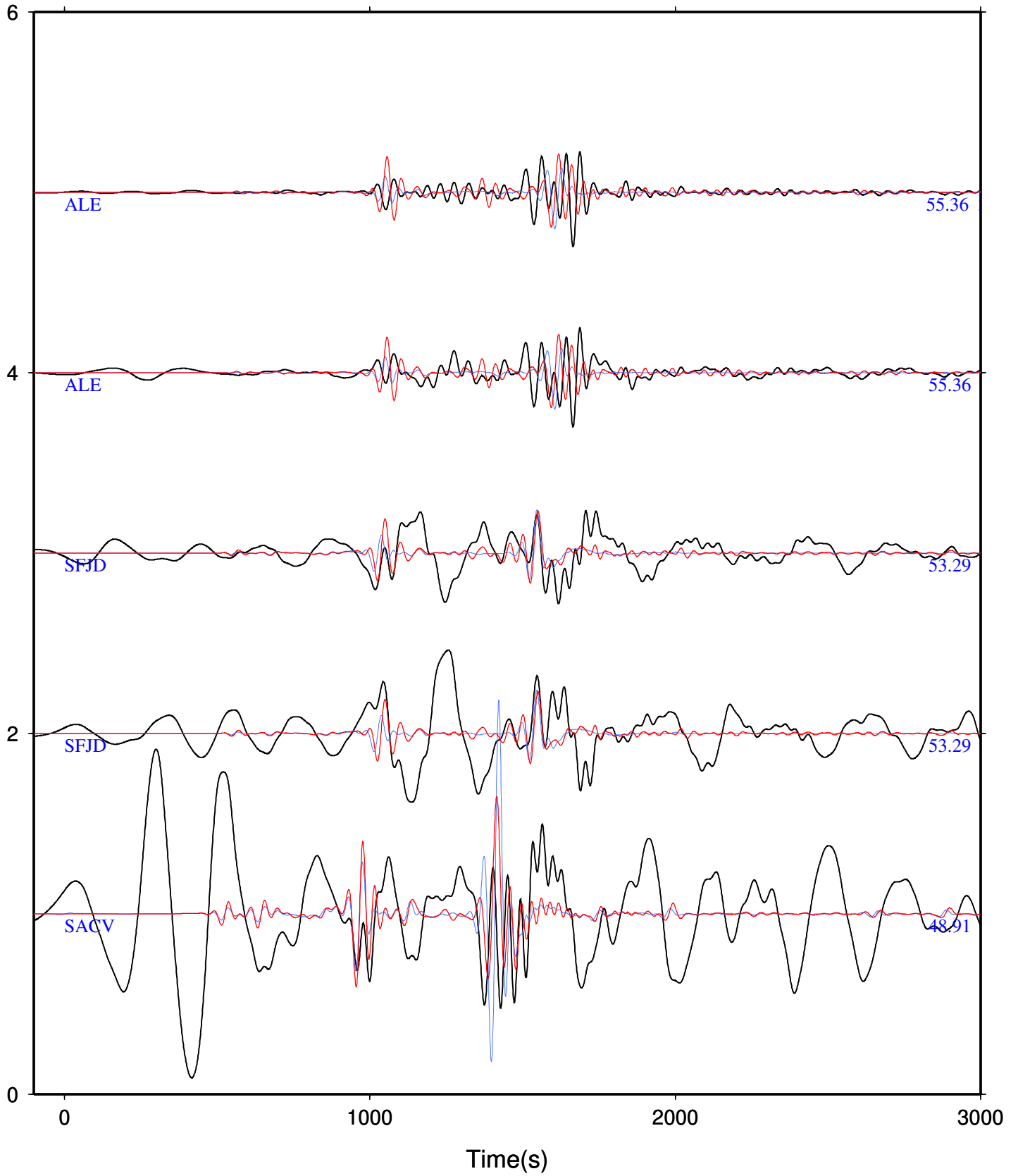
C202110120924A--LHR



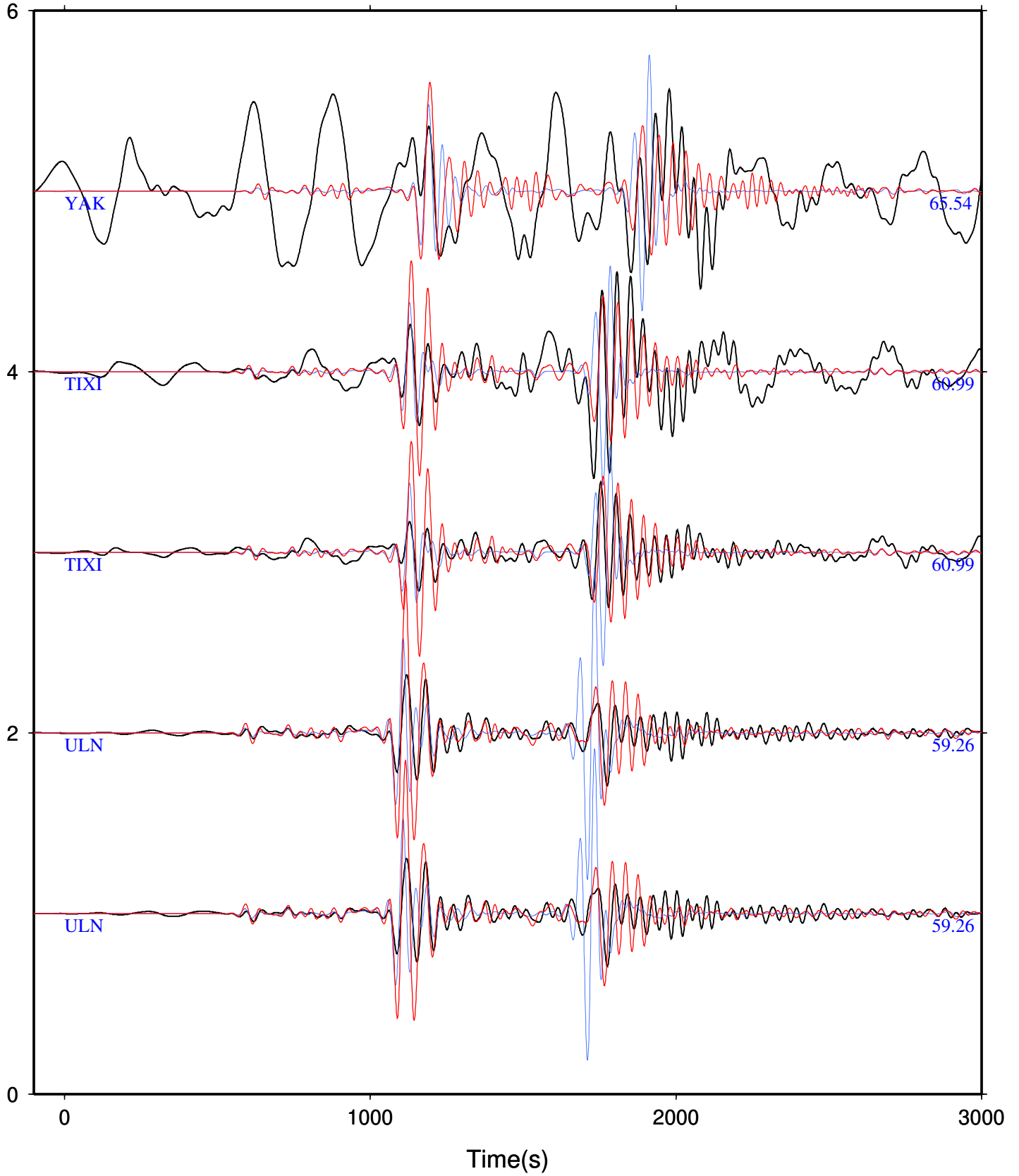
C202110120924A--LHR



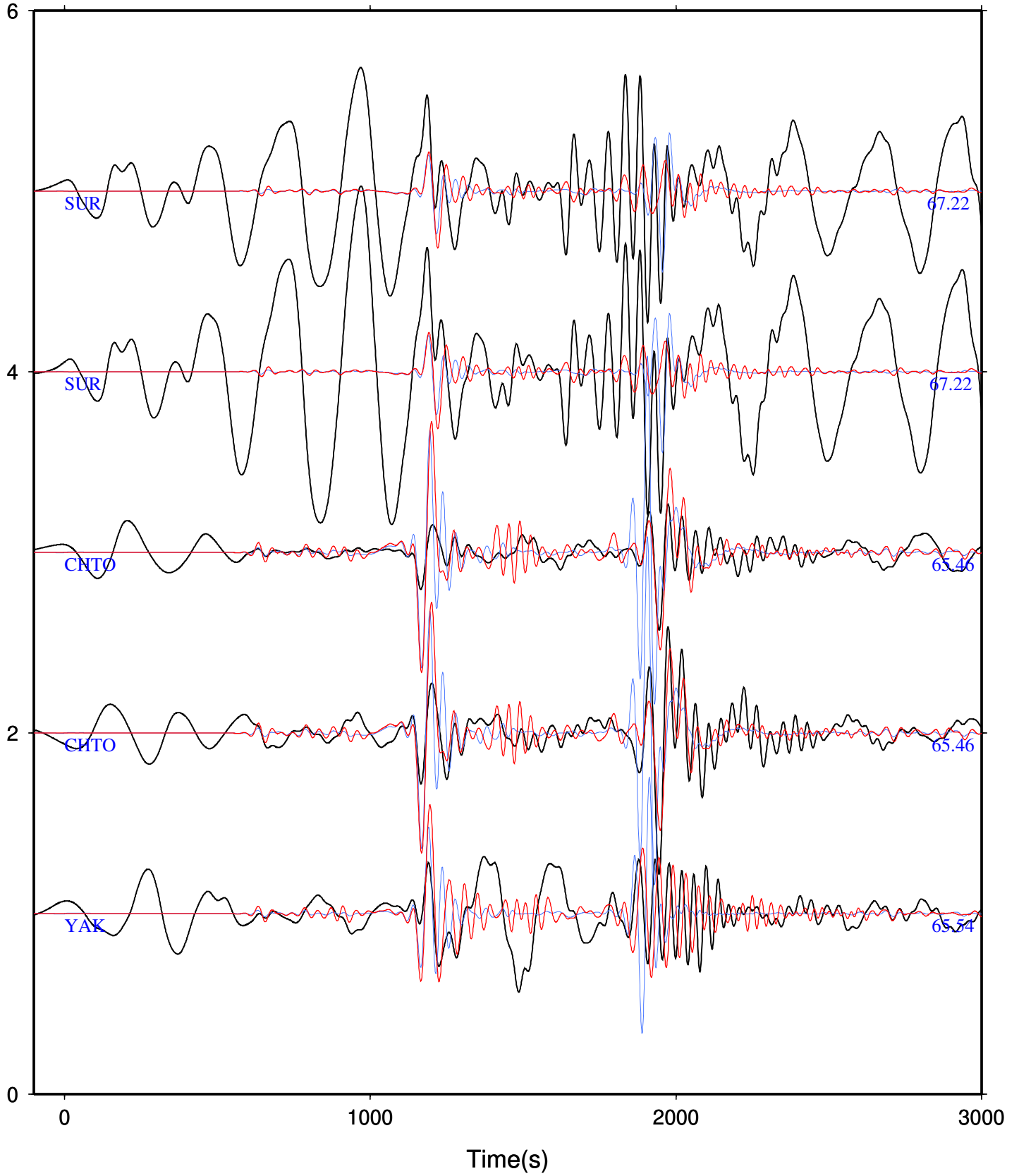
C202110120924A--LHR



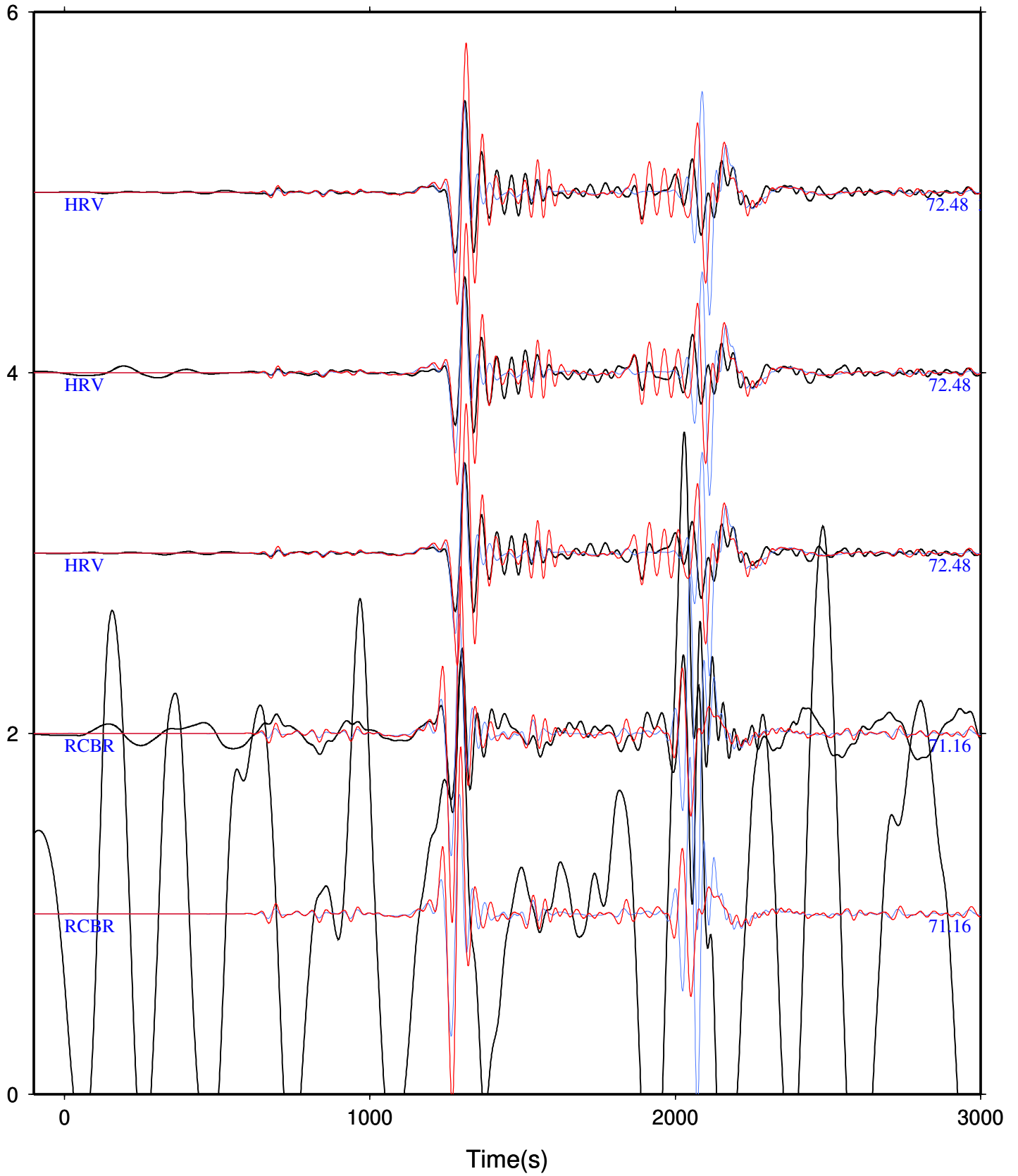
C202110120924A--LHR



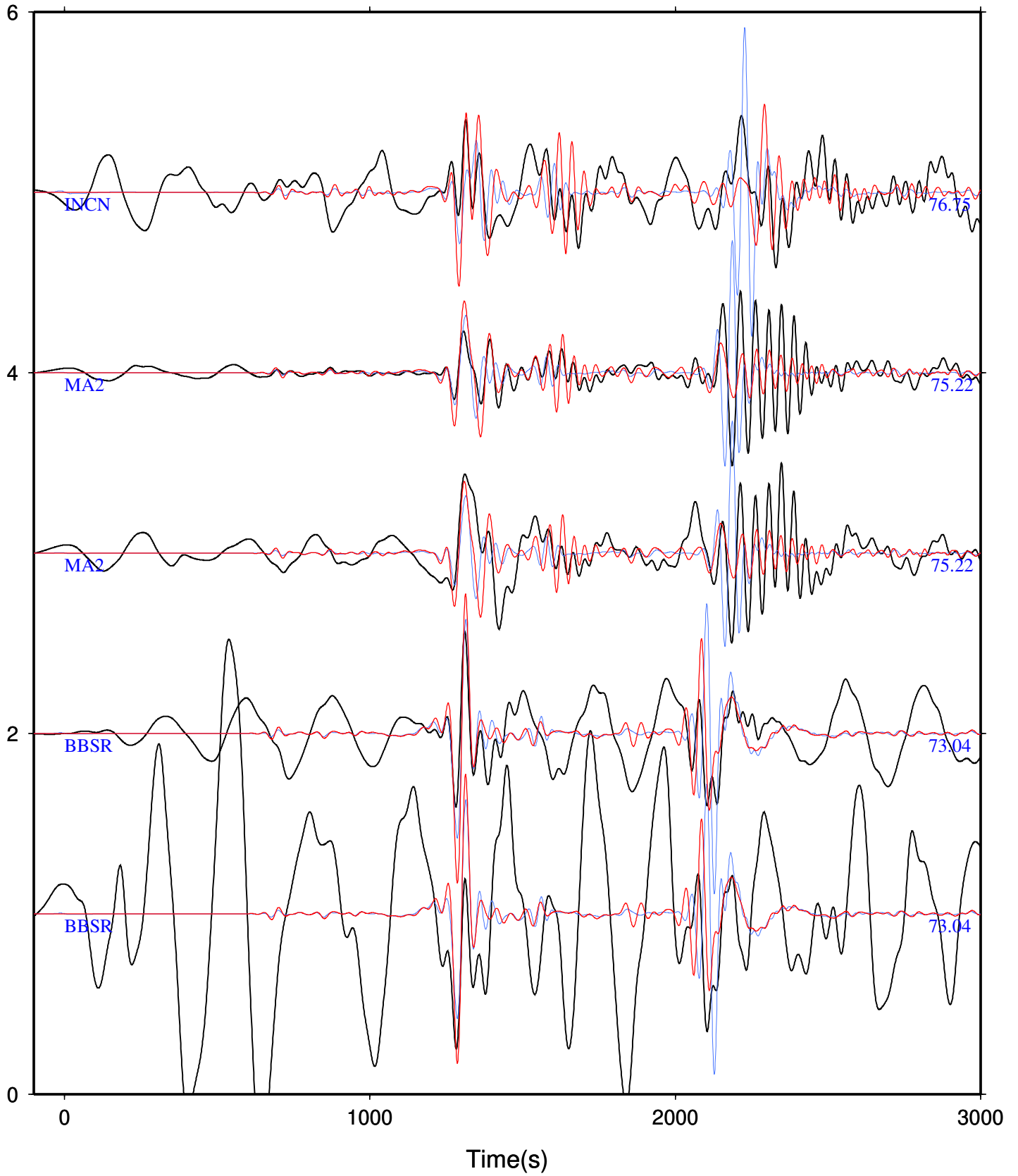
C202110120924A--LHR



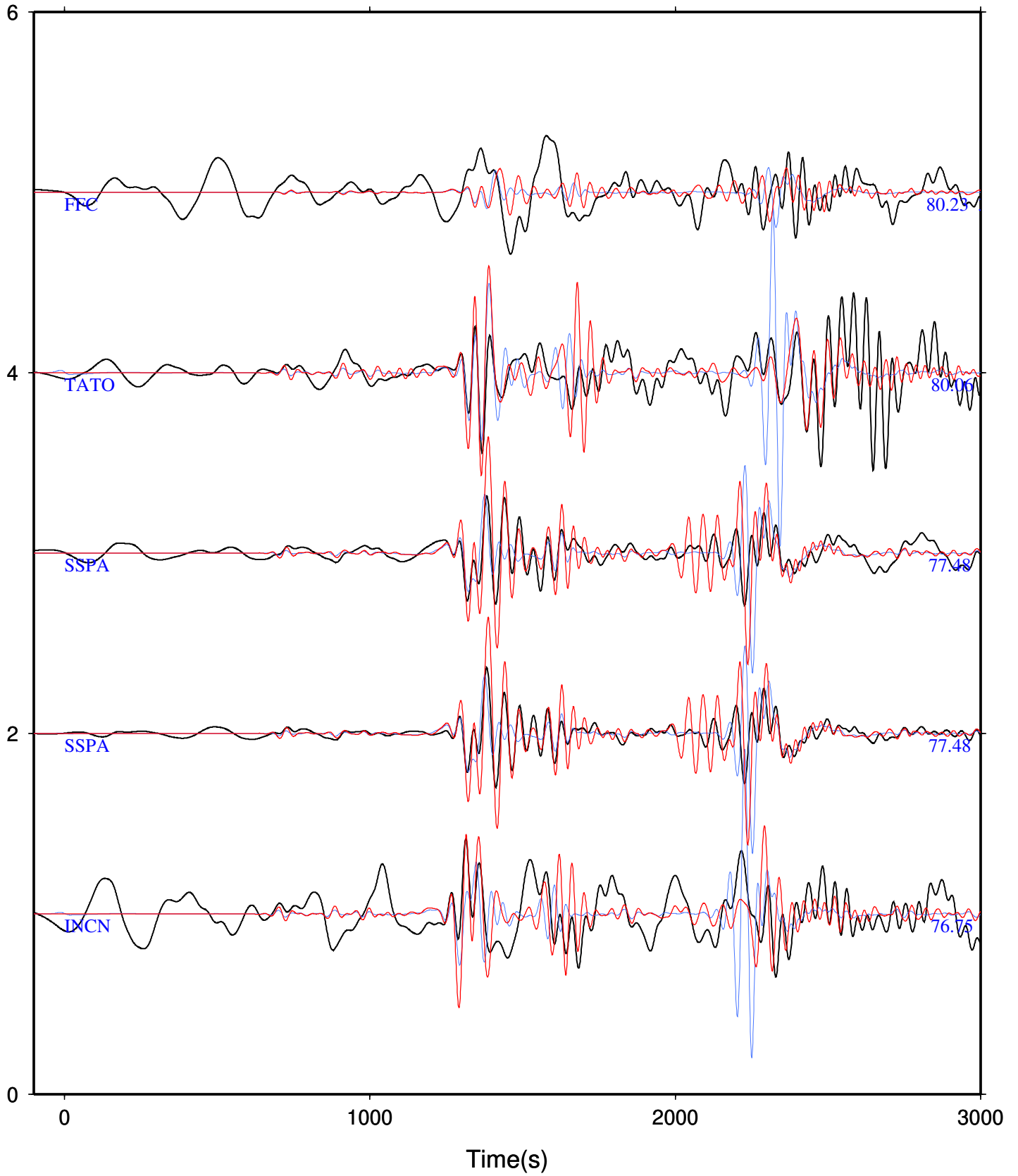
C202110120924A--LHR



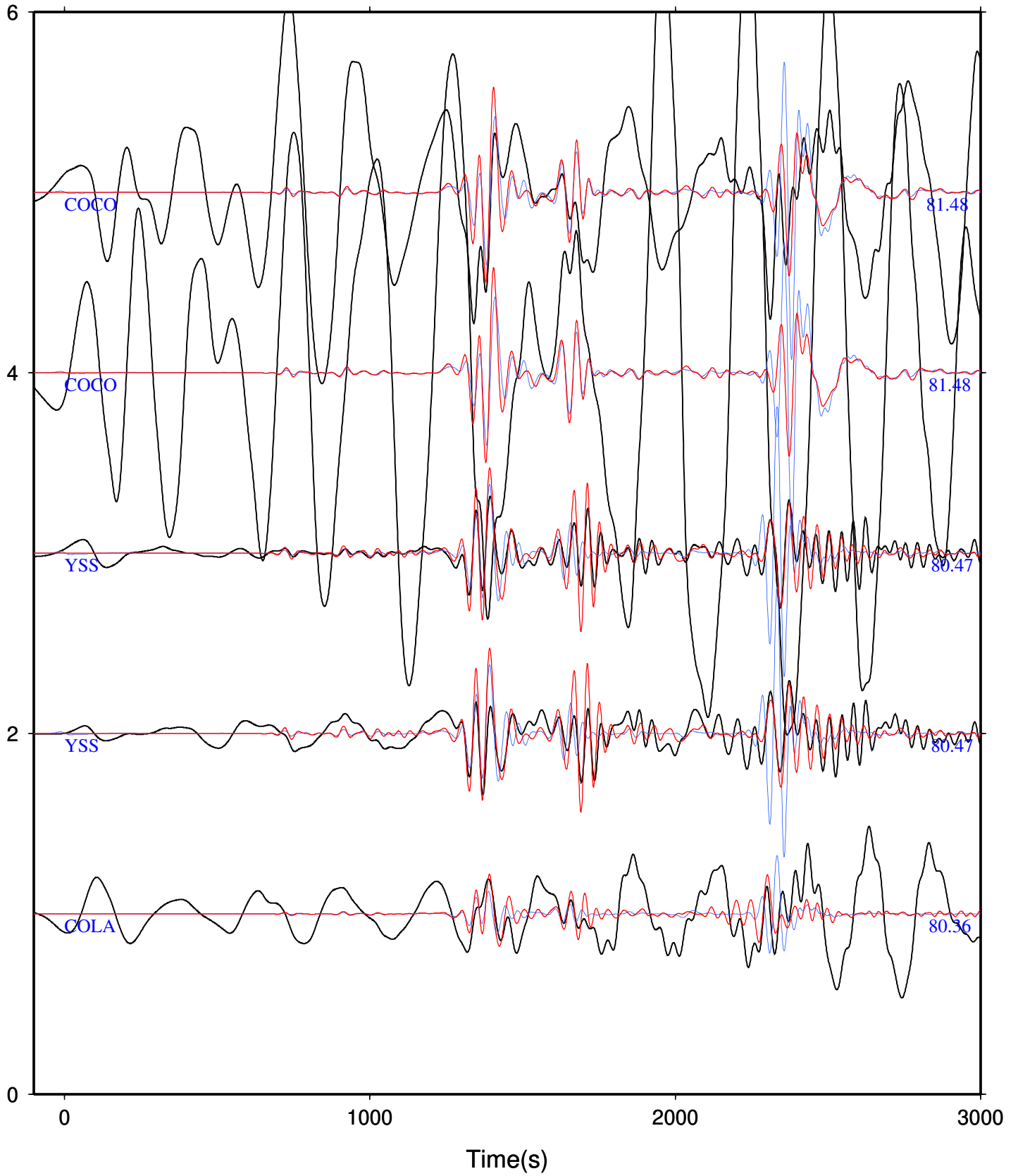
C202110120924A--LHR



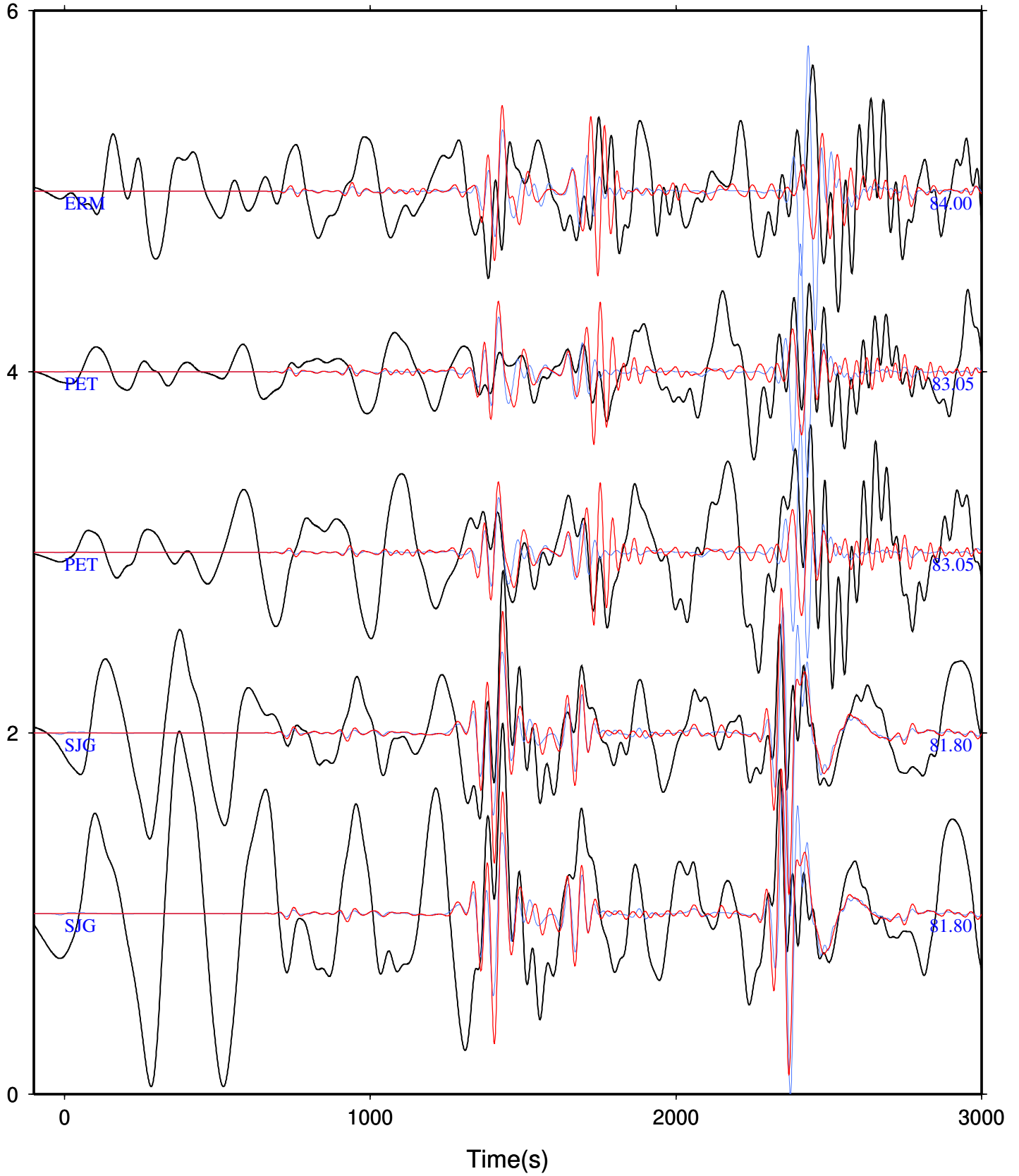
C202110120924A--LHR



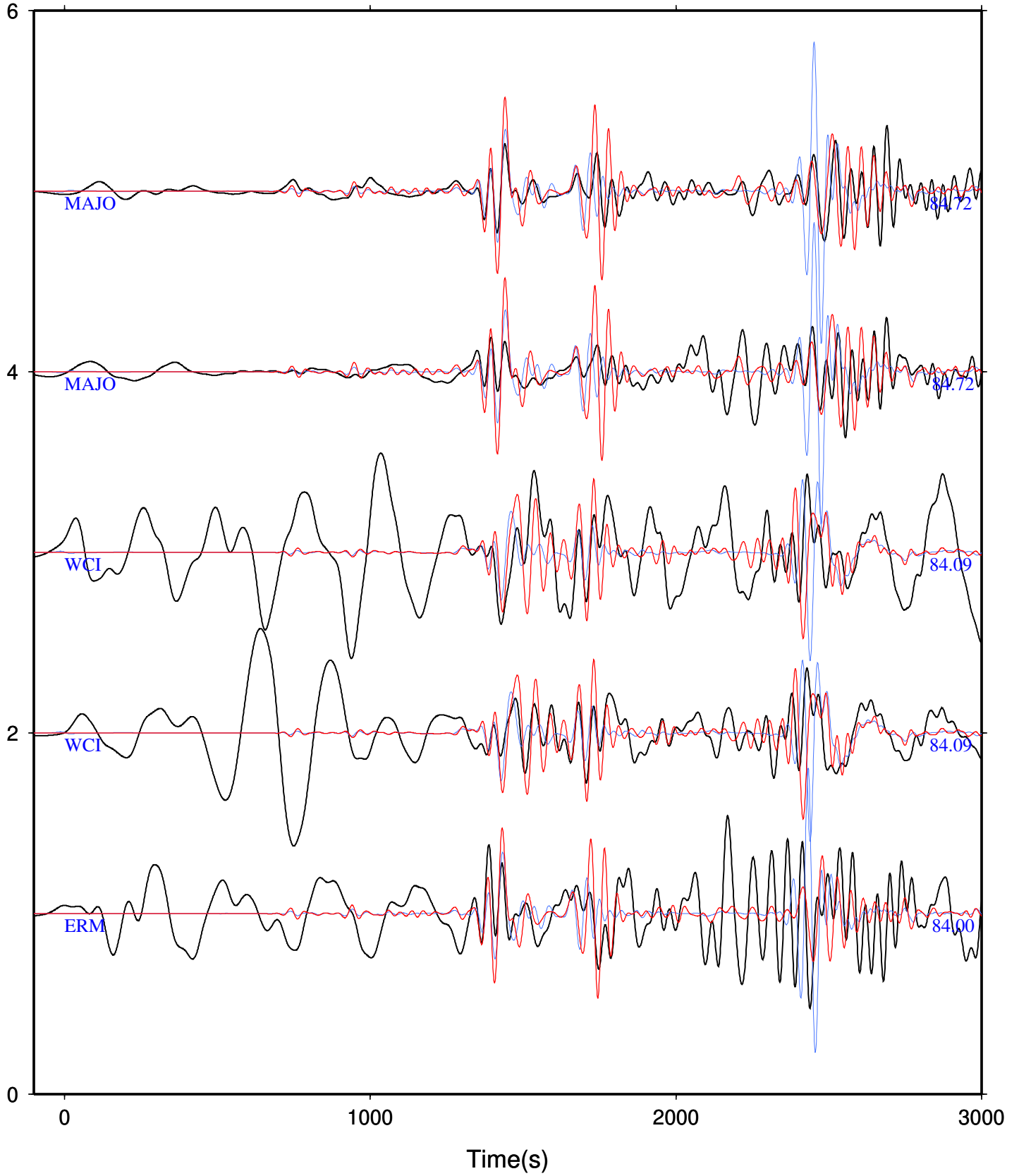
C202110120924A--LHR



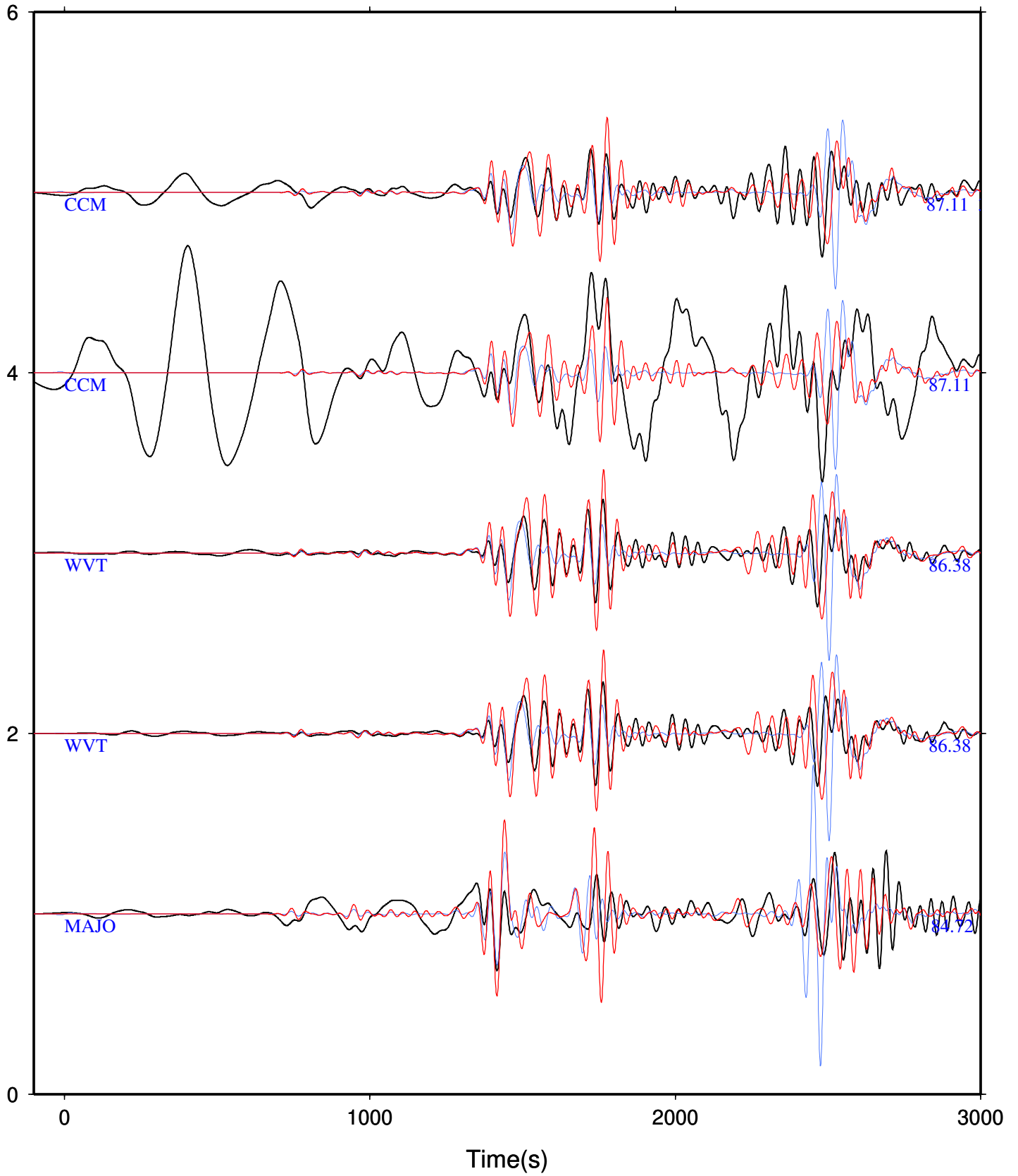
C202110120924A--LHR



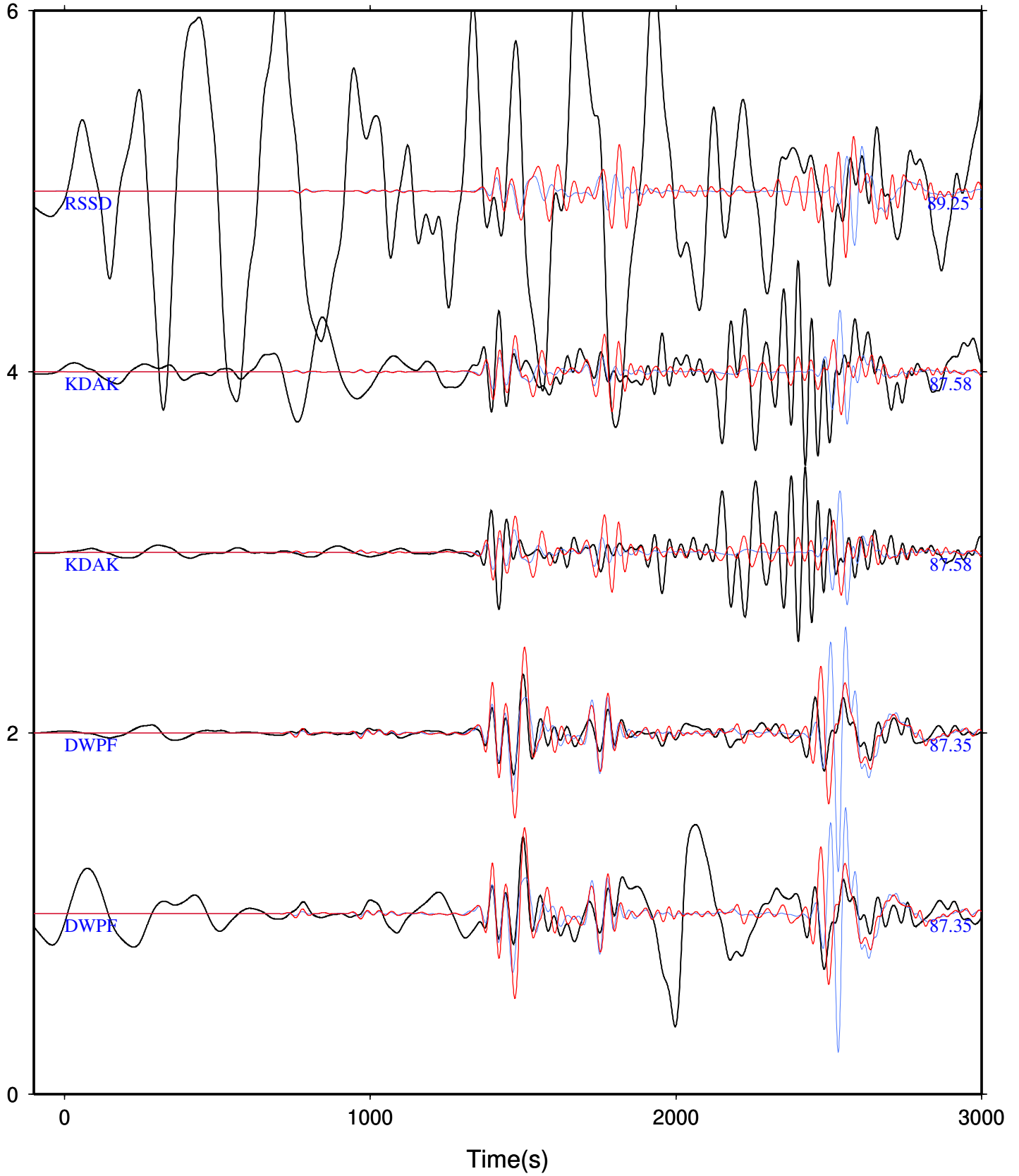
C202110120924A--LHR



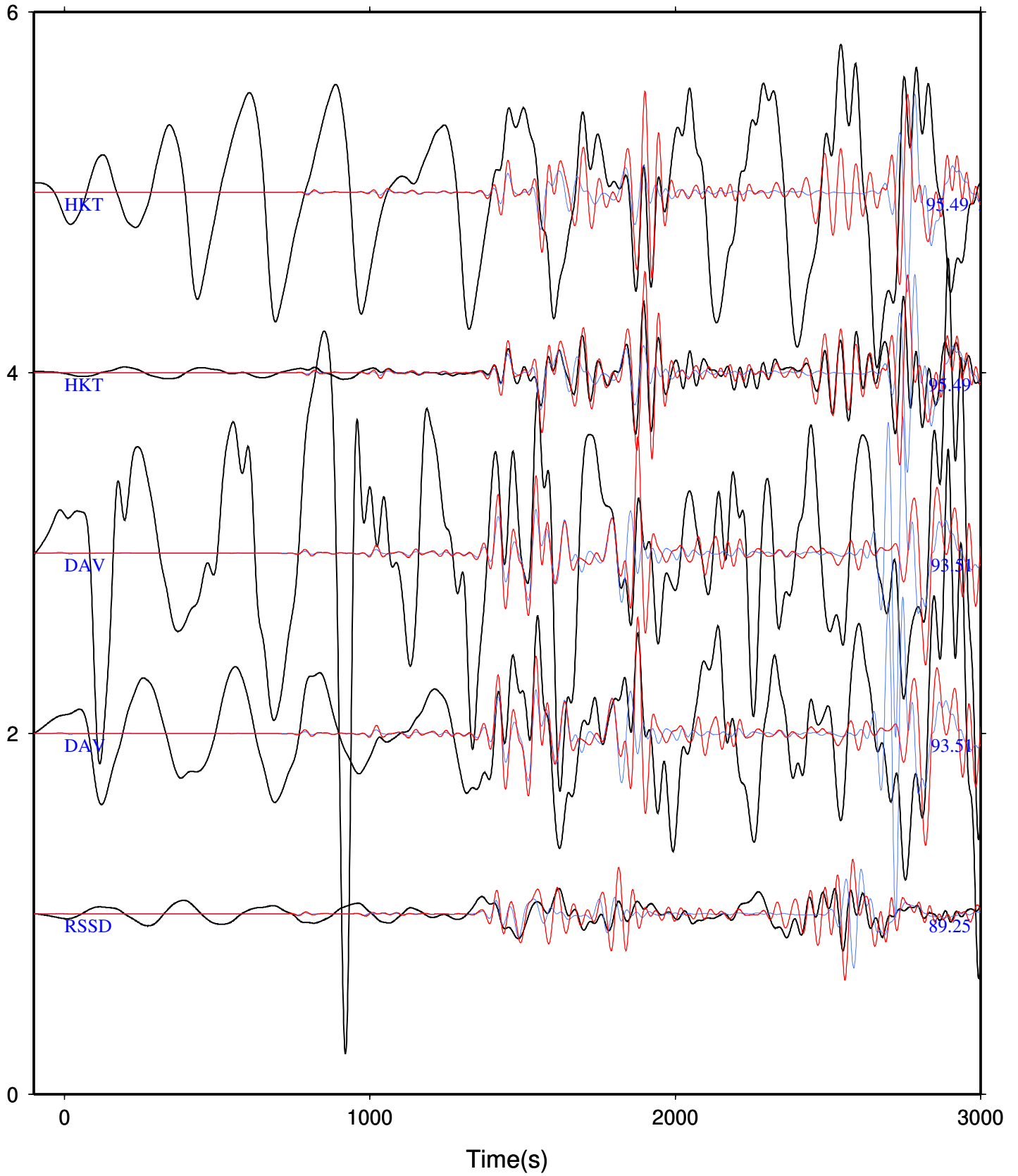
C202110120924A--LHR



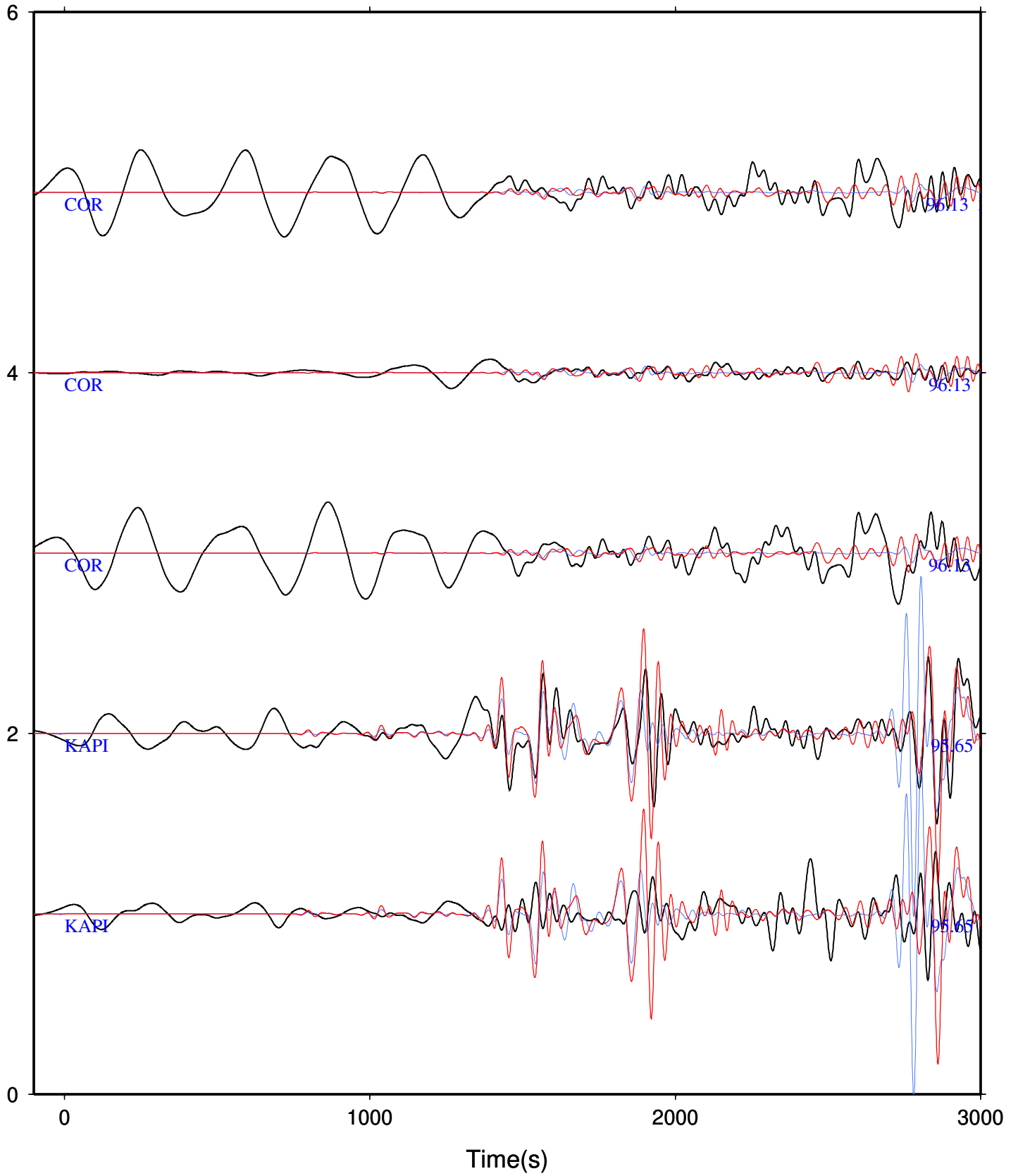
C202110120924A--LHR



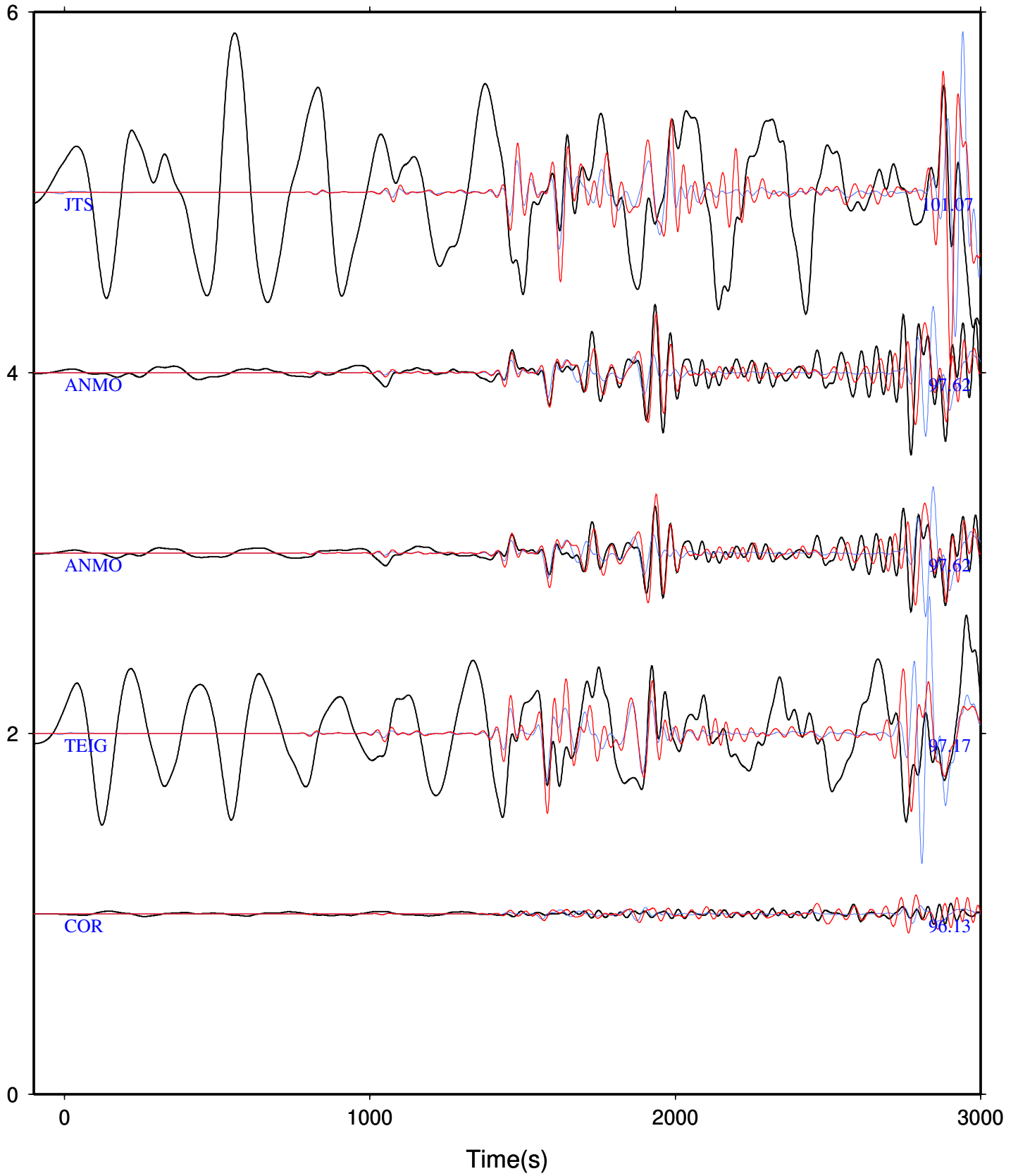
C202110120924A--LHR



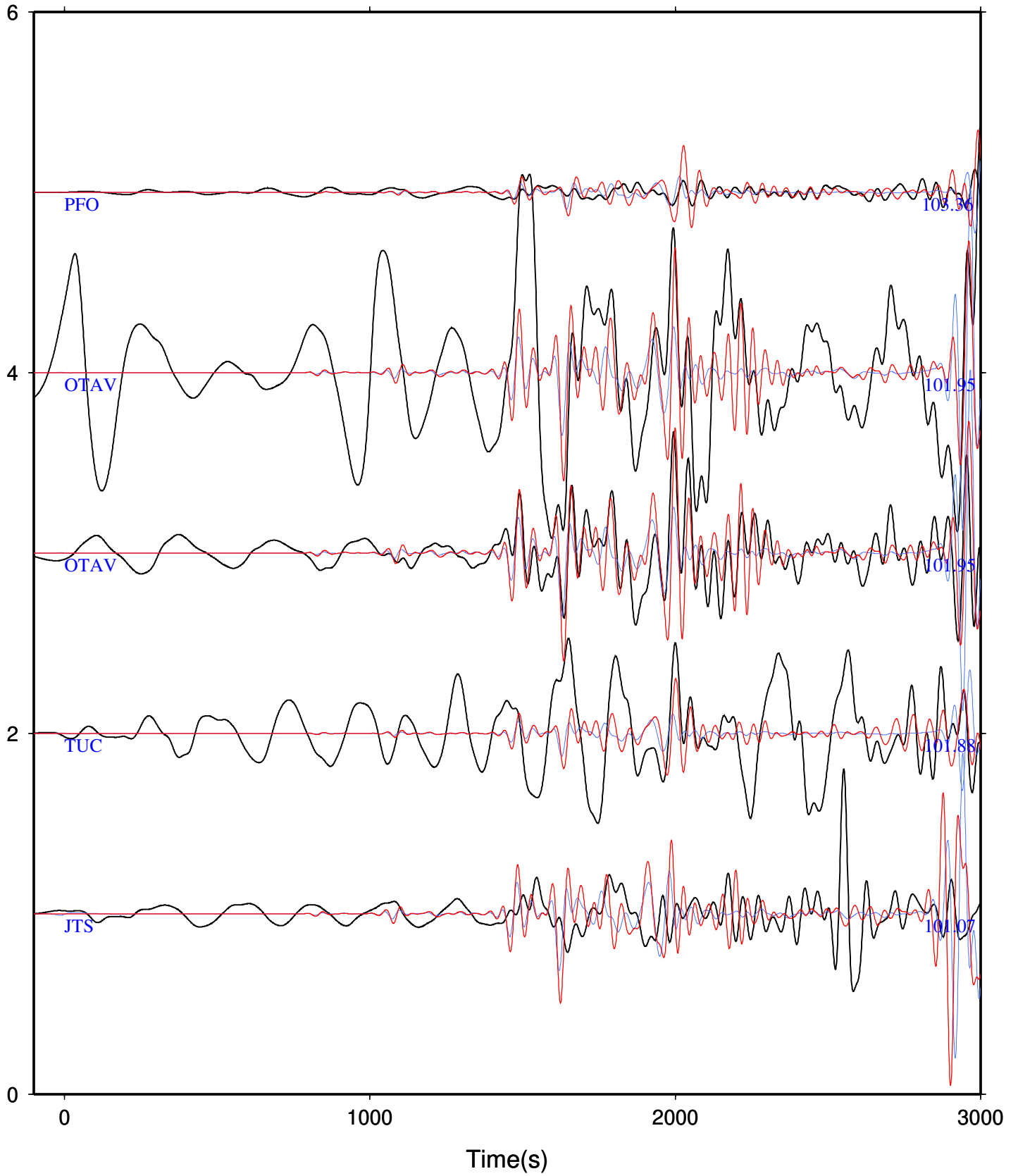
C202110120924A--LHR



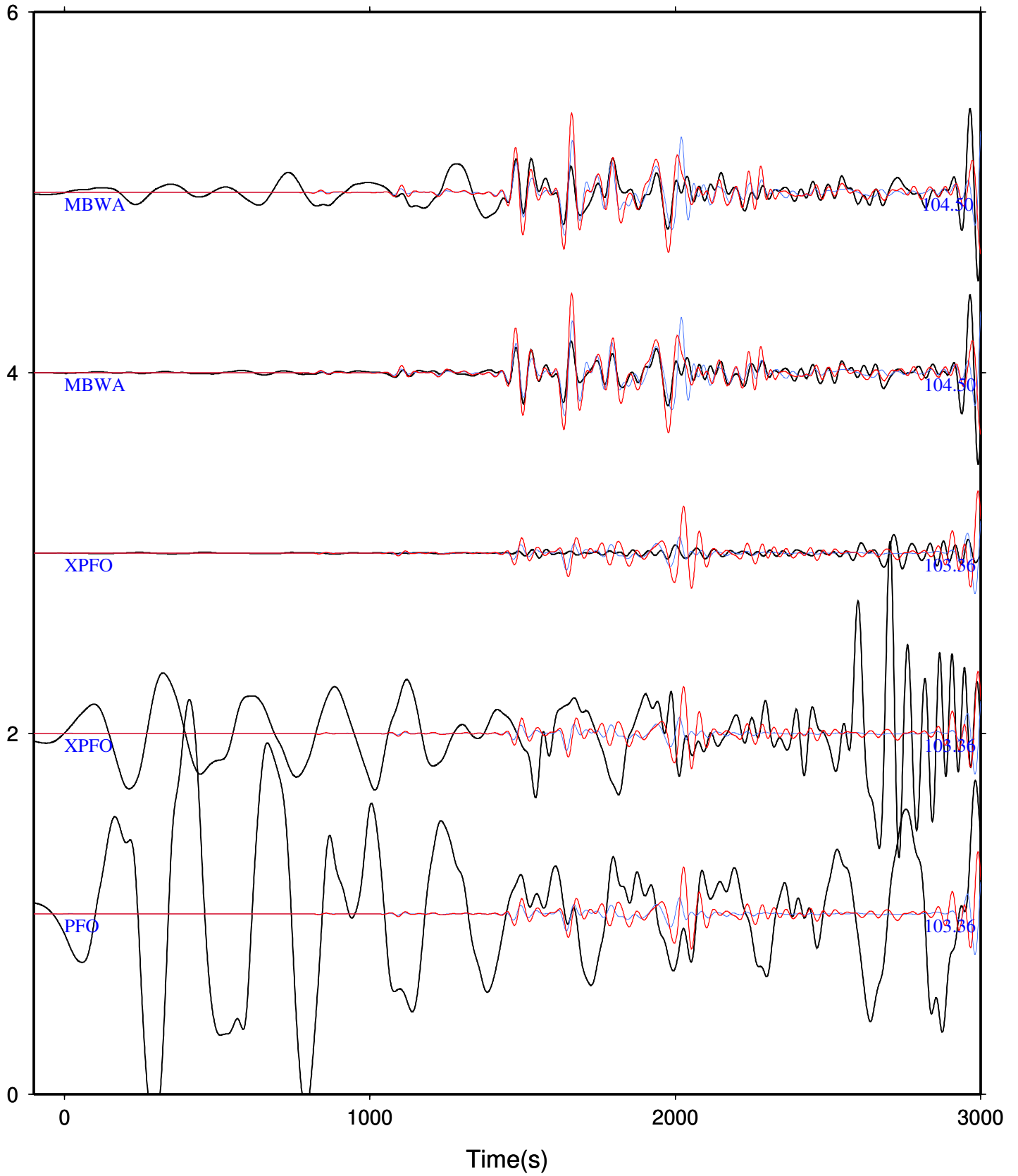
C202110120924A--LHR



C202110120924A--LHR



C202110120924A--LHR



C202110120924A--LHR

