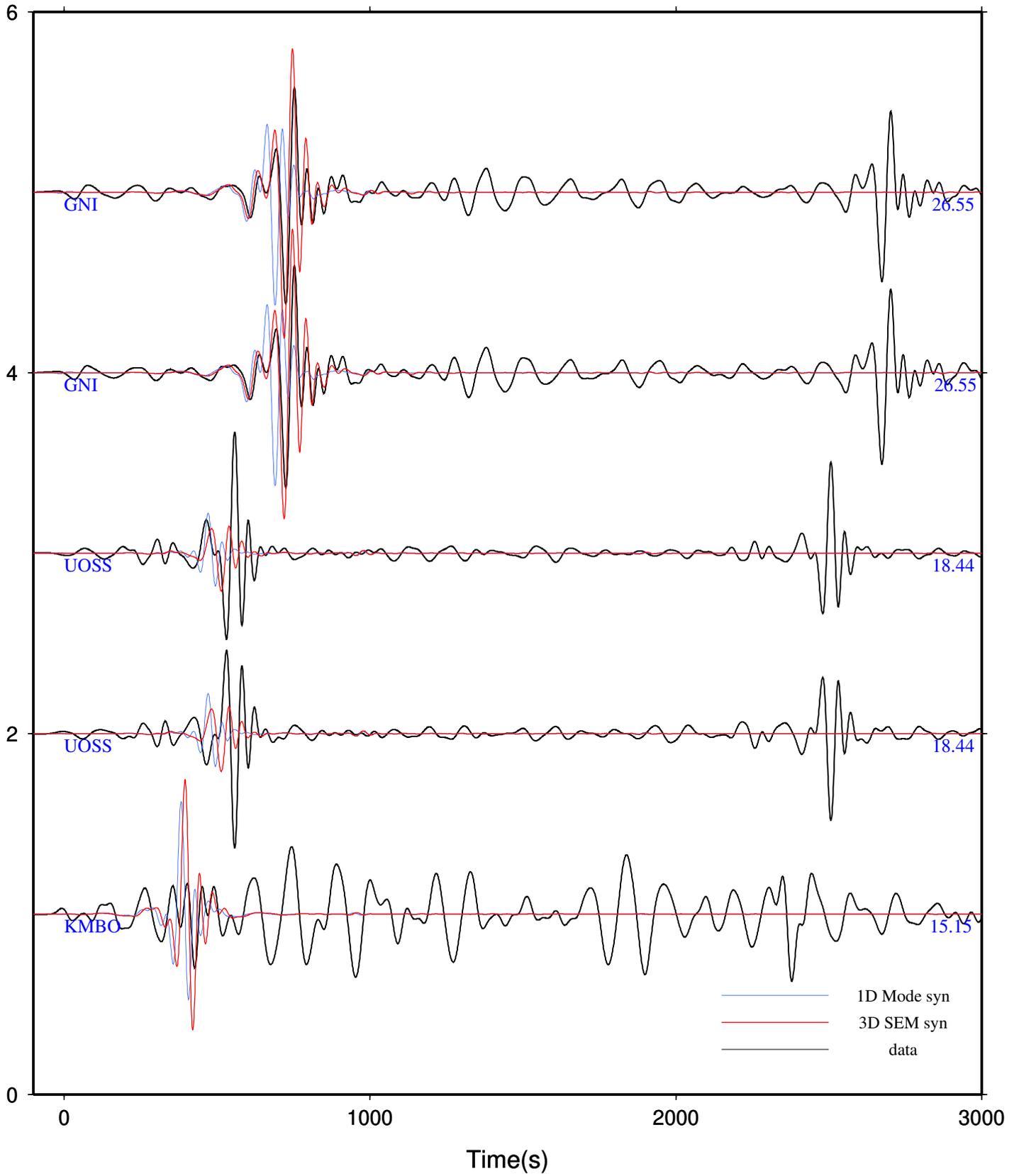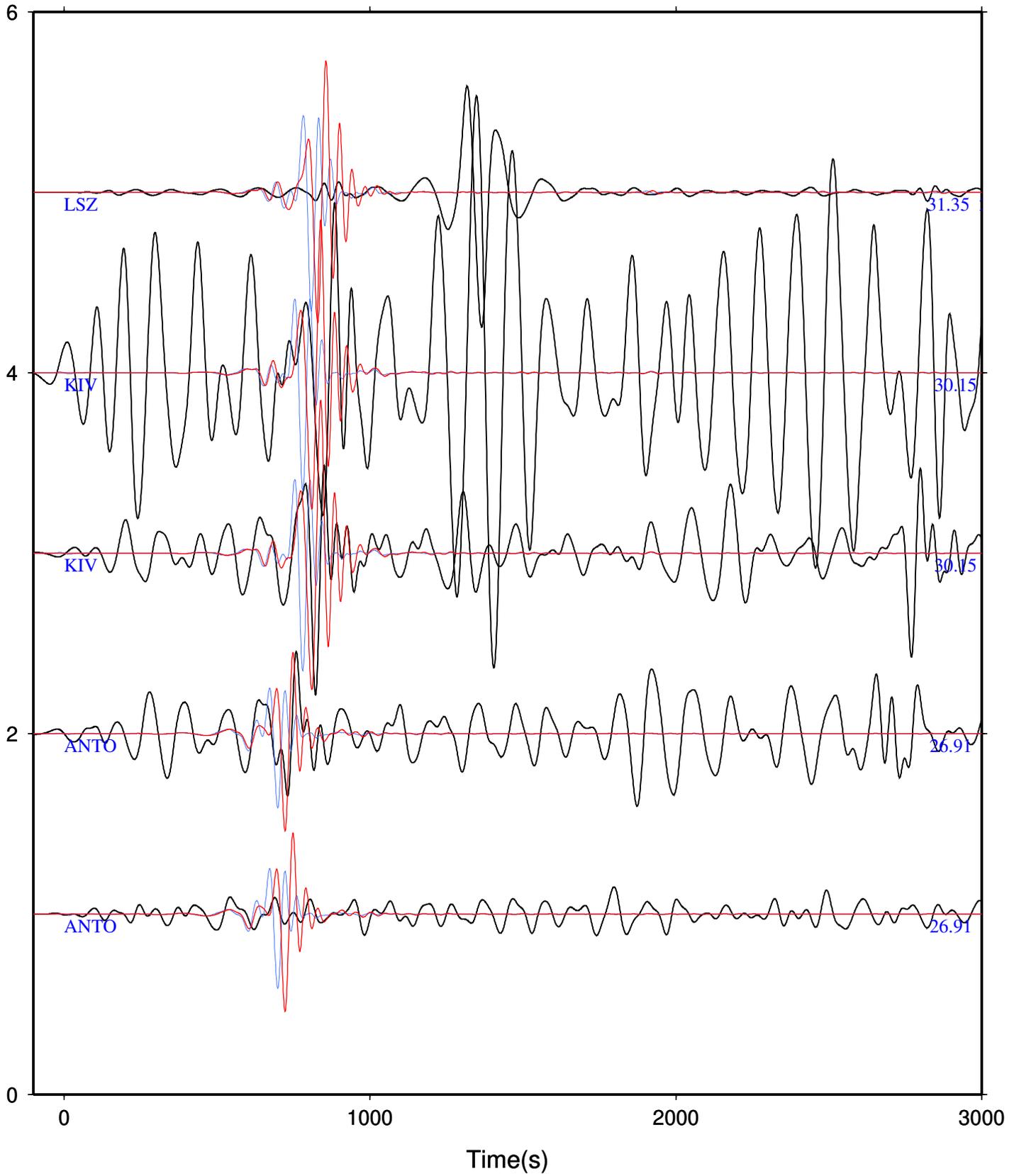C202511231221A--LHT
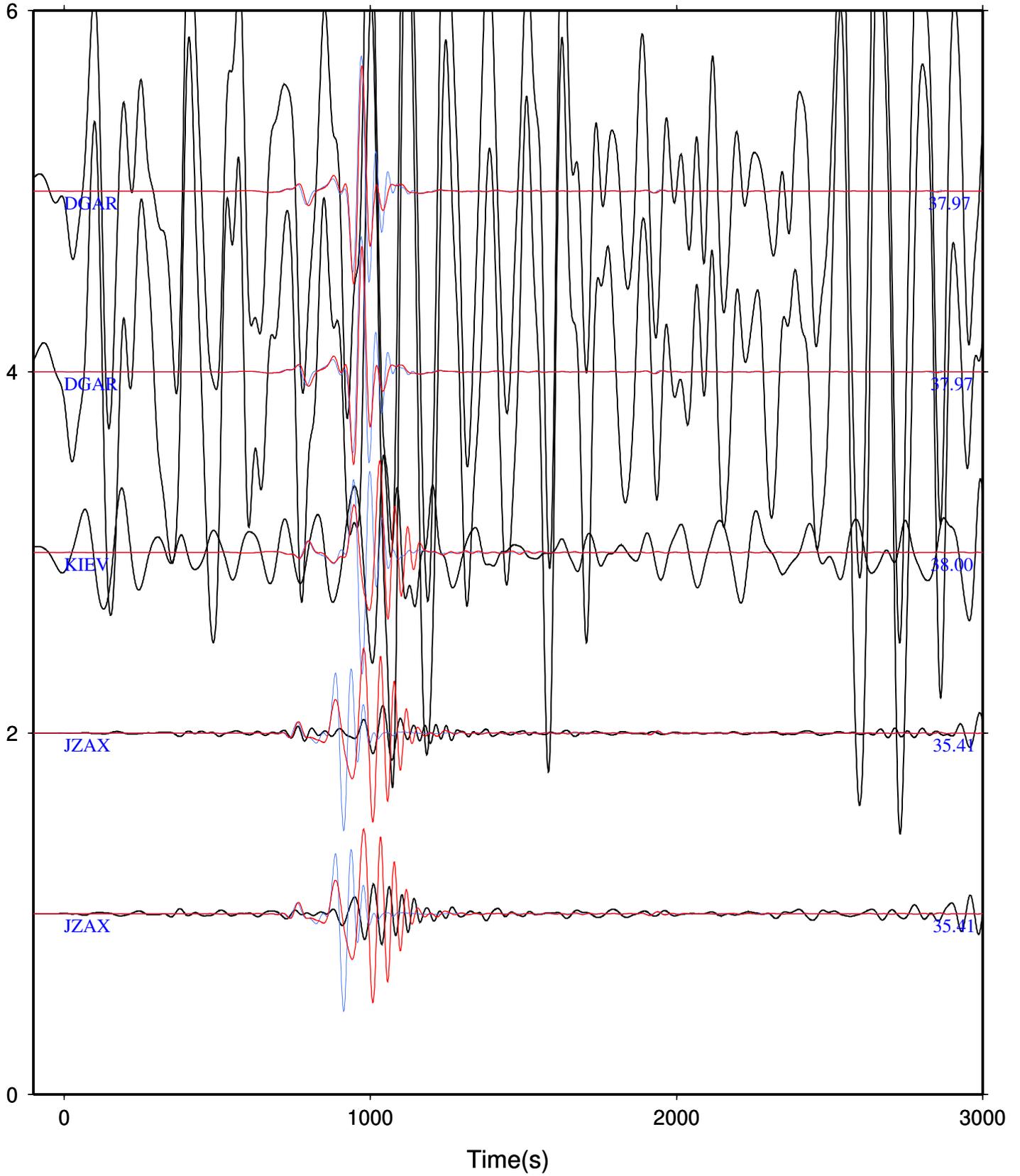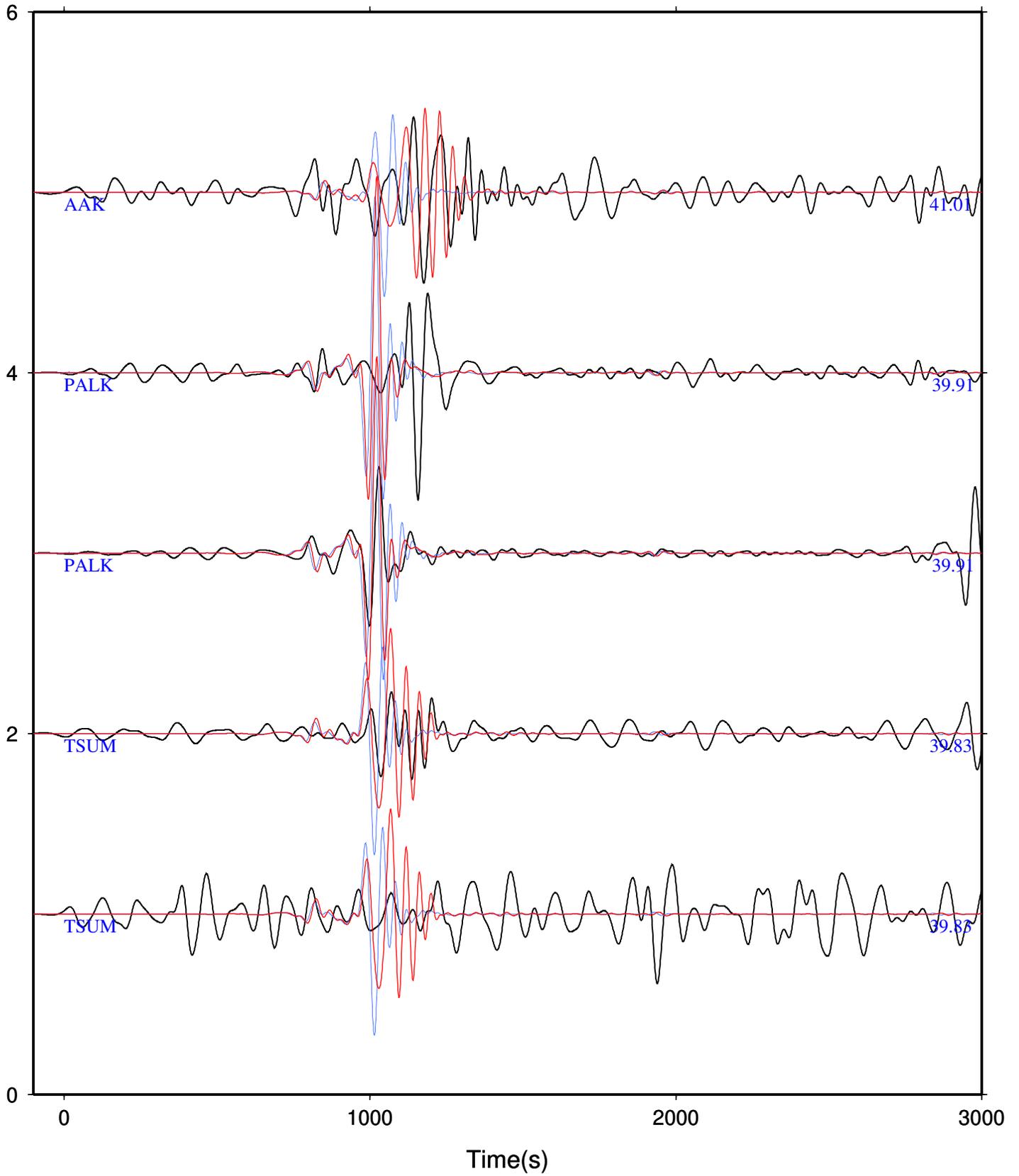
C202511231221A--LHT

C202511231221A--LHT

C202511231221A--LHT

AAK   41.01

PALK   39.91

PALK   39.91

TSUM   39.83

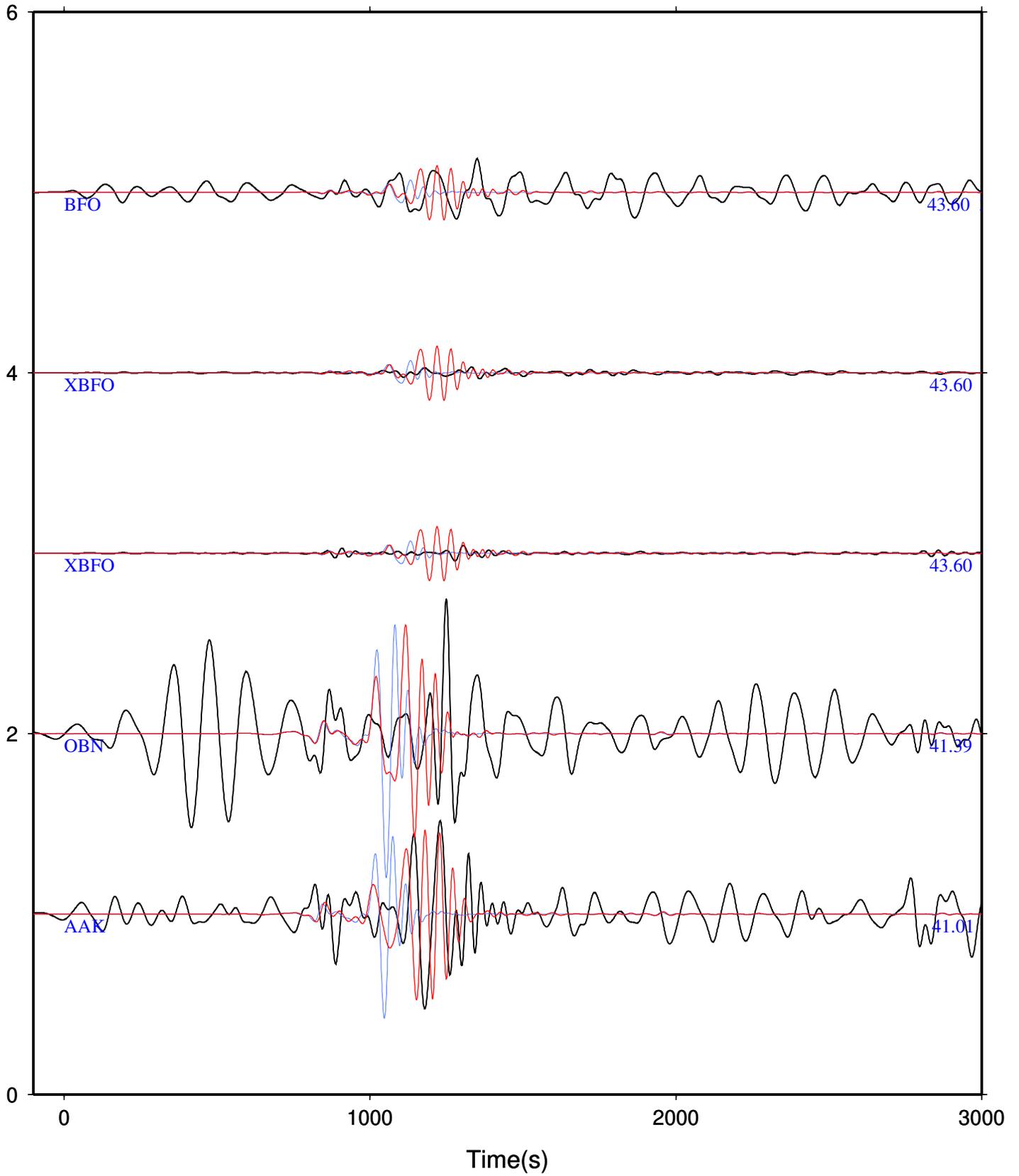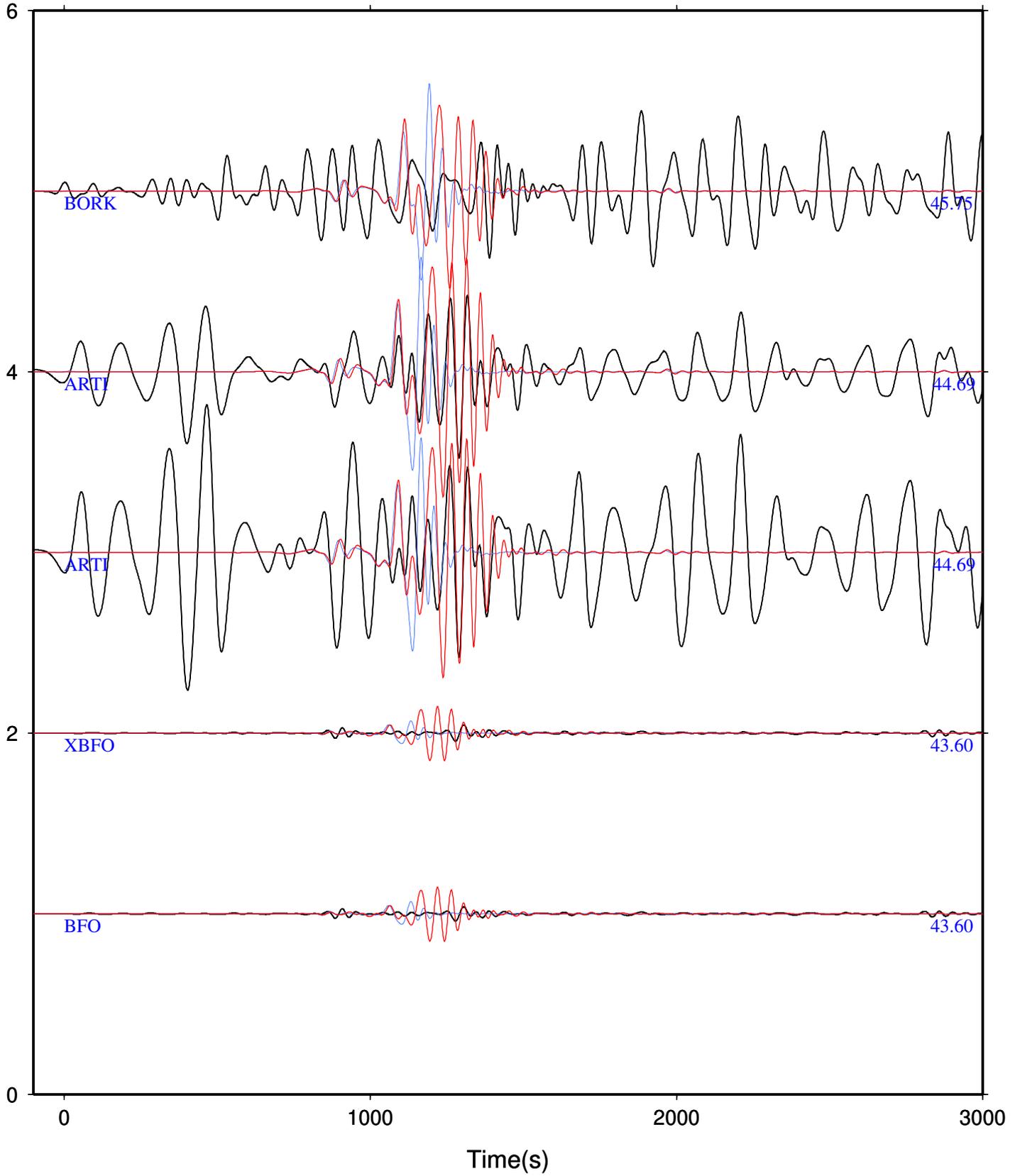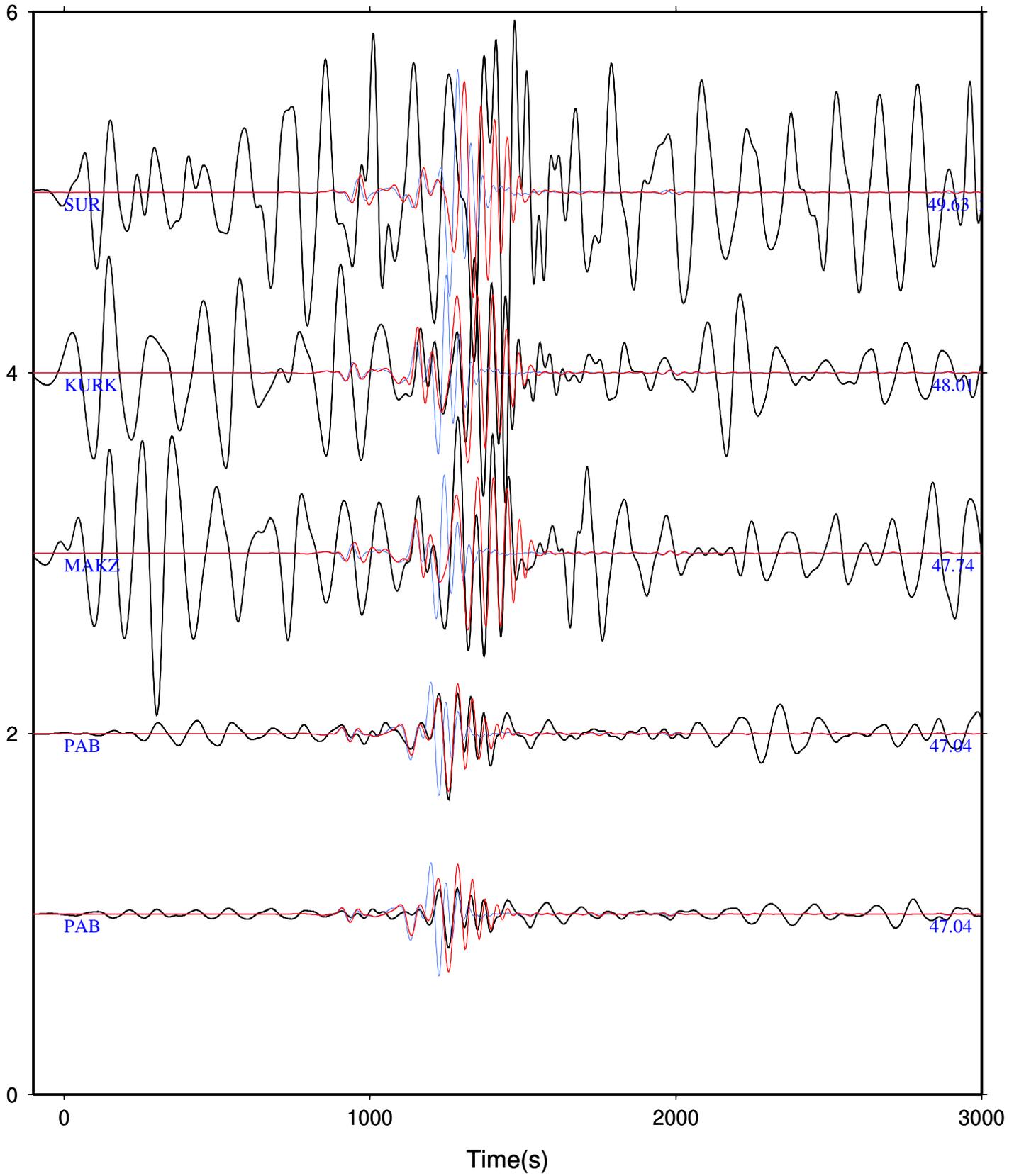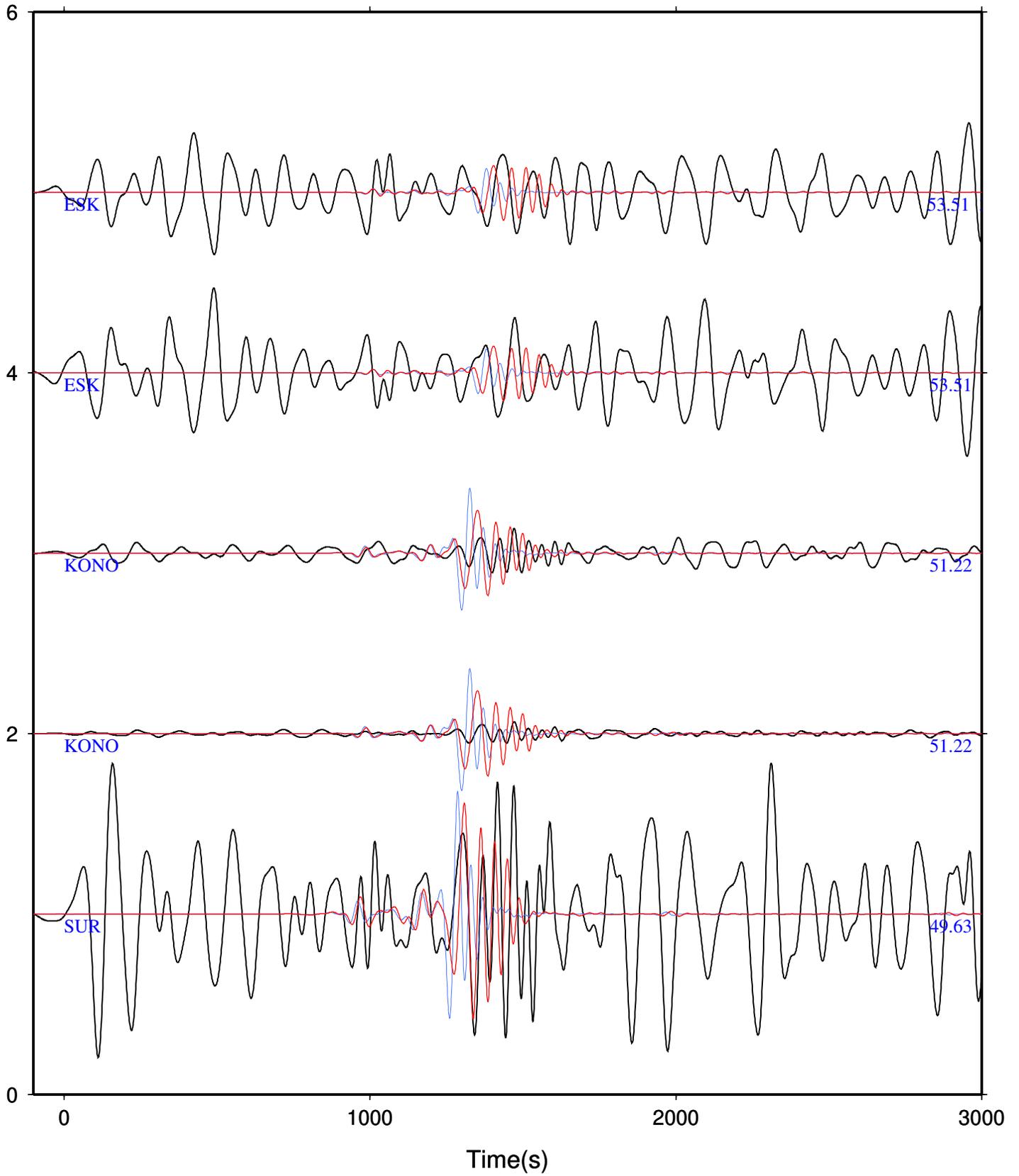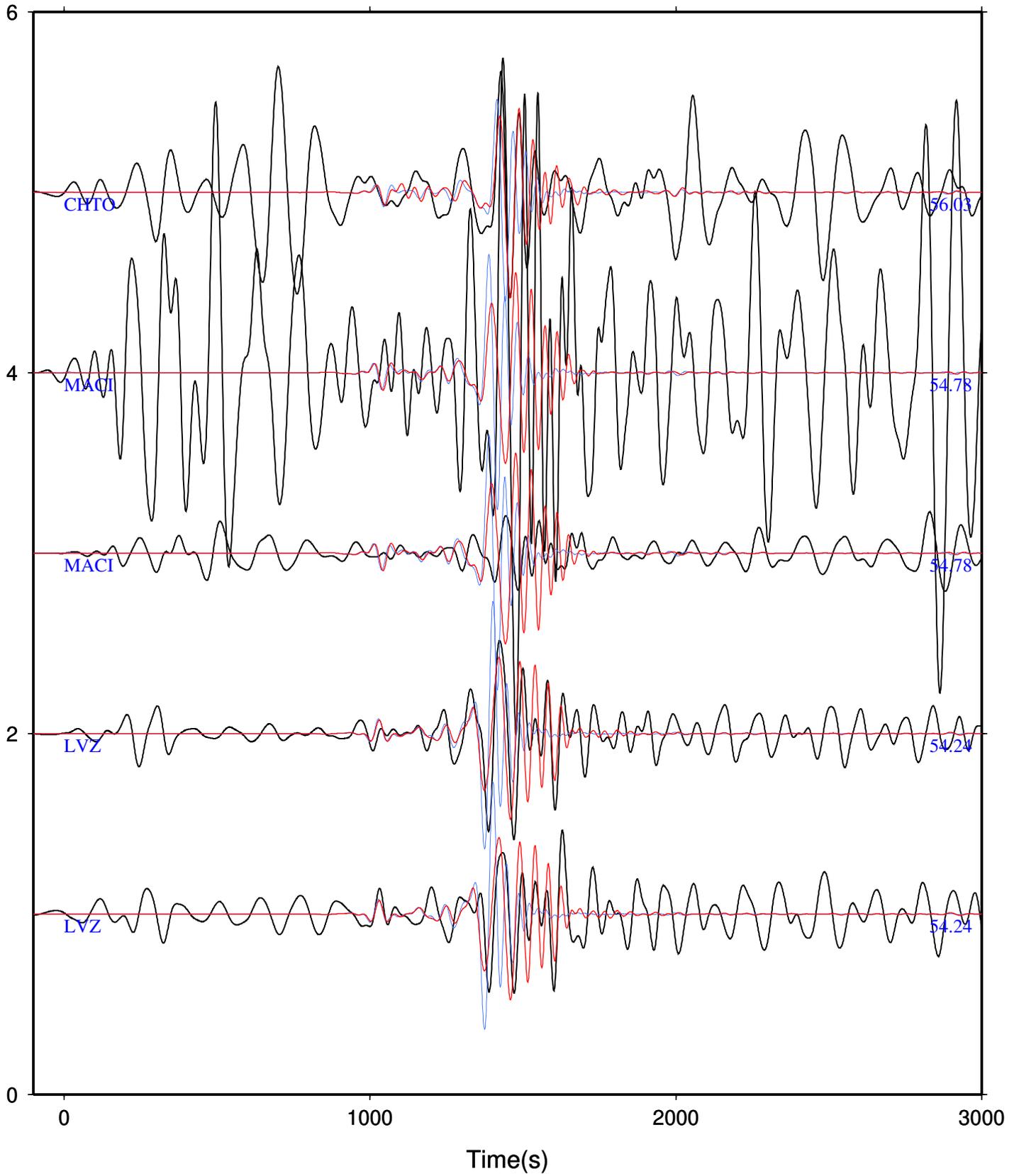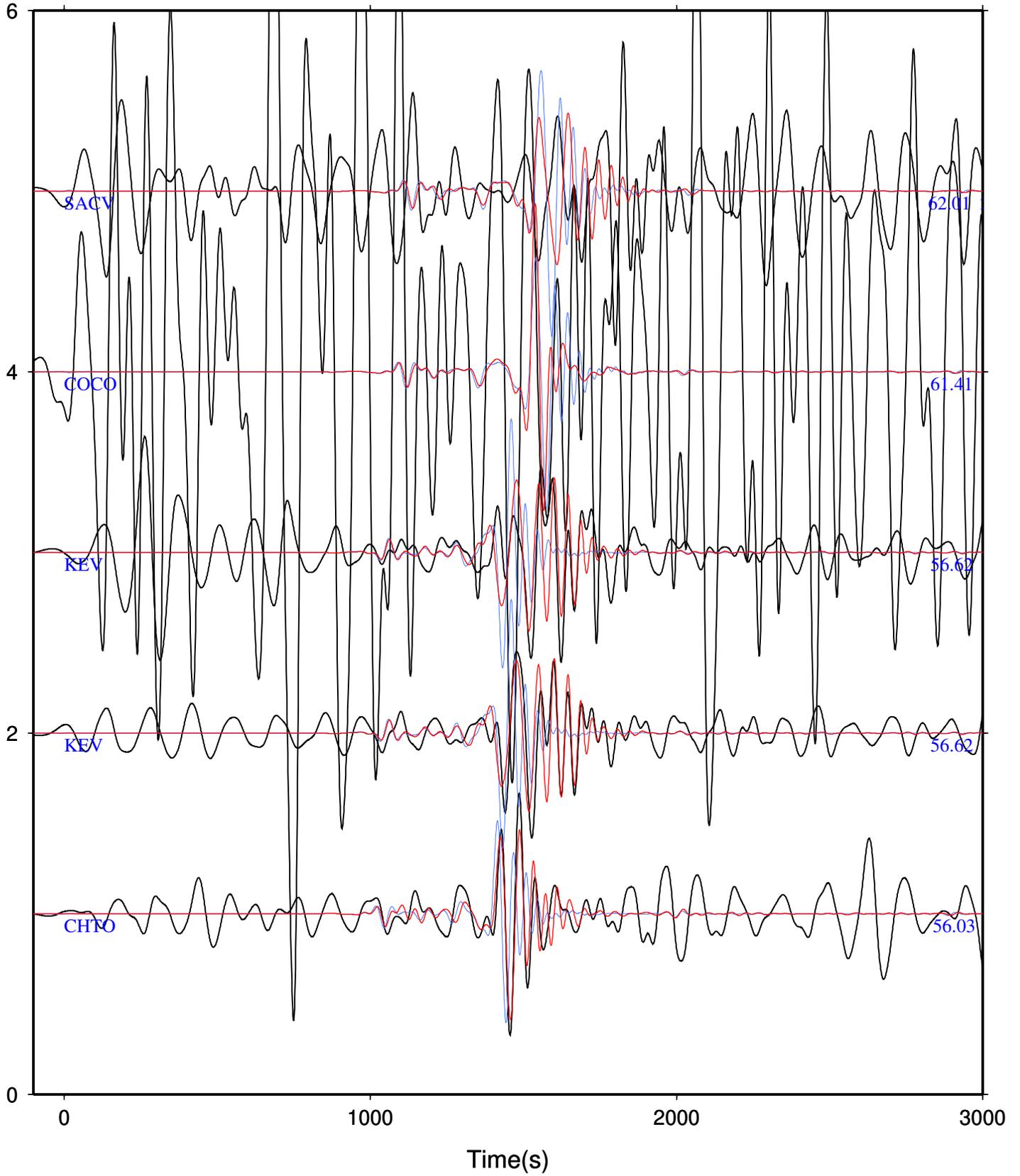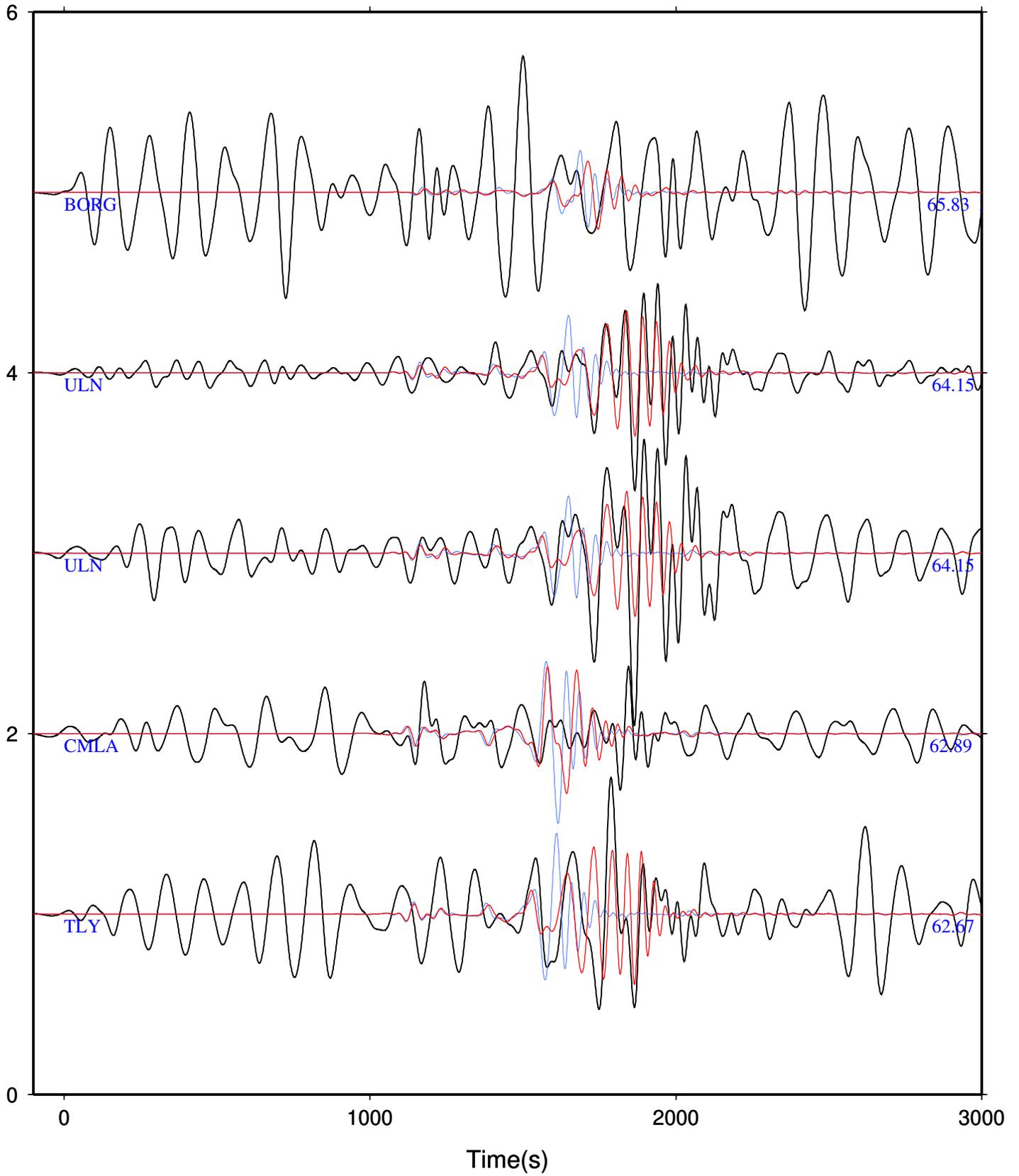TSUM   39.83

Time(s)

C202511231221A--LHT

C202511231221A--LHT

C202511231221A--LHT

C202511231221A--LHT

ESK   53.51

ESK   53.51

KONO   51.22

KONO   51.22

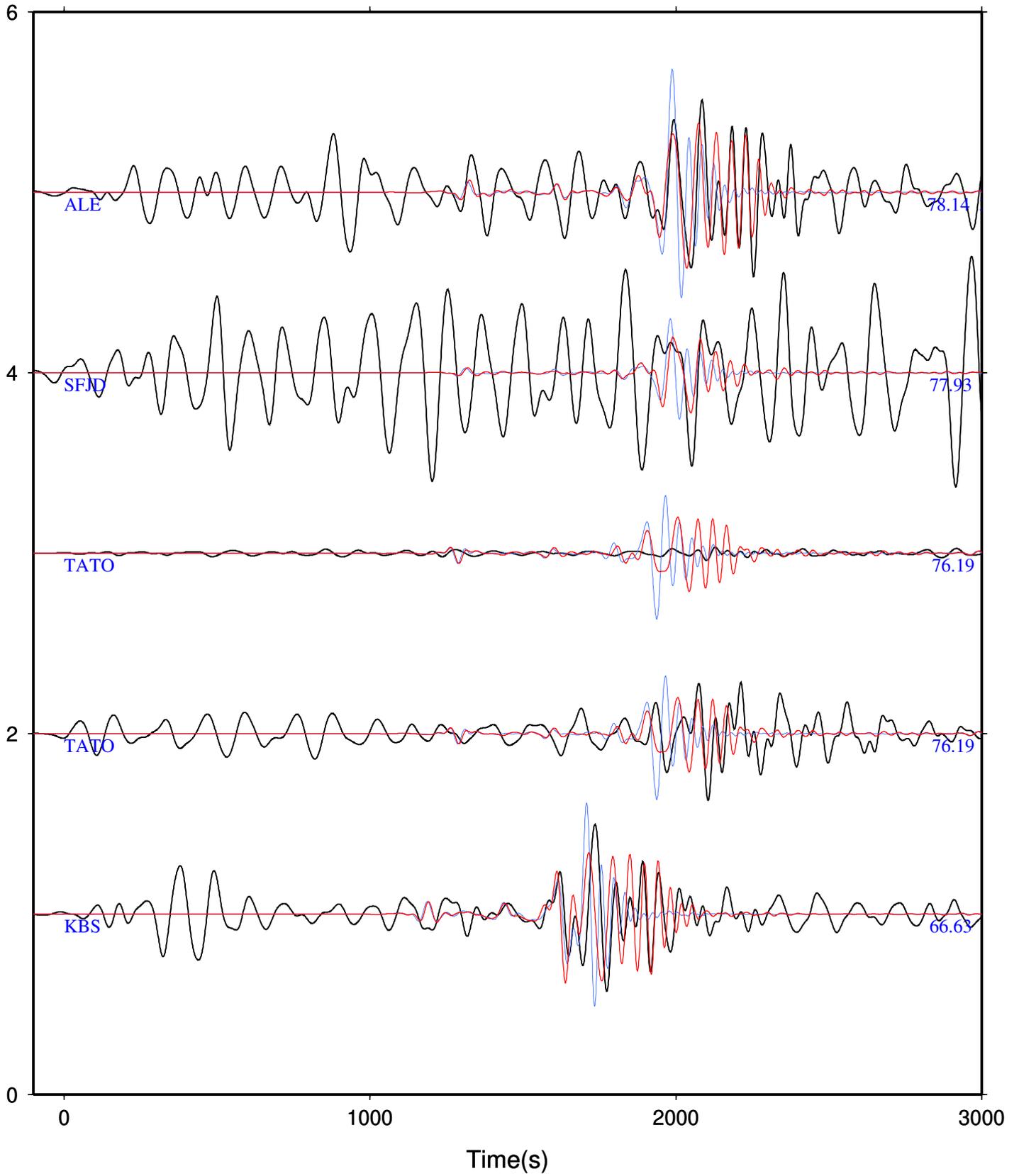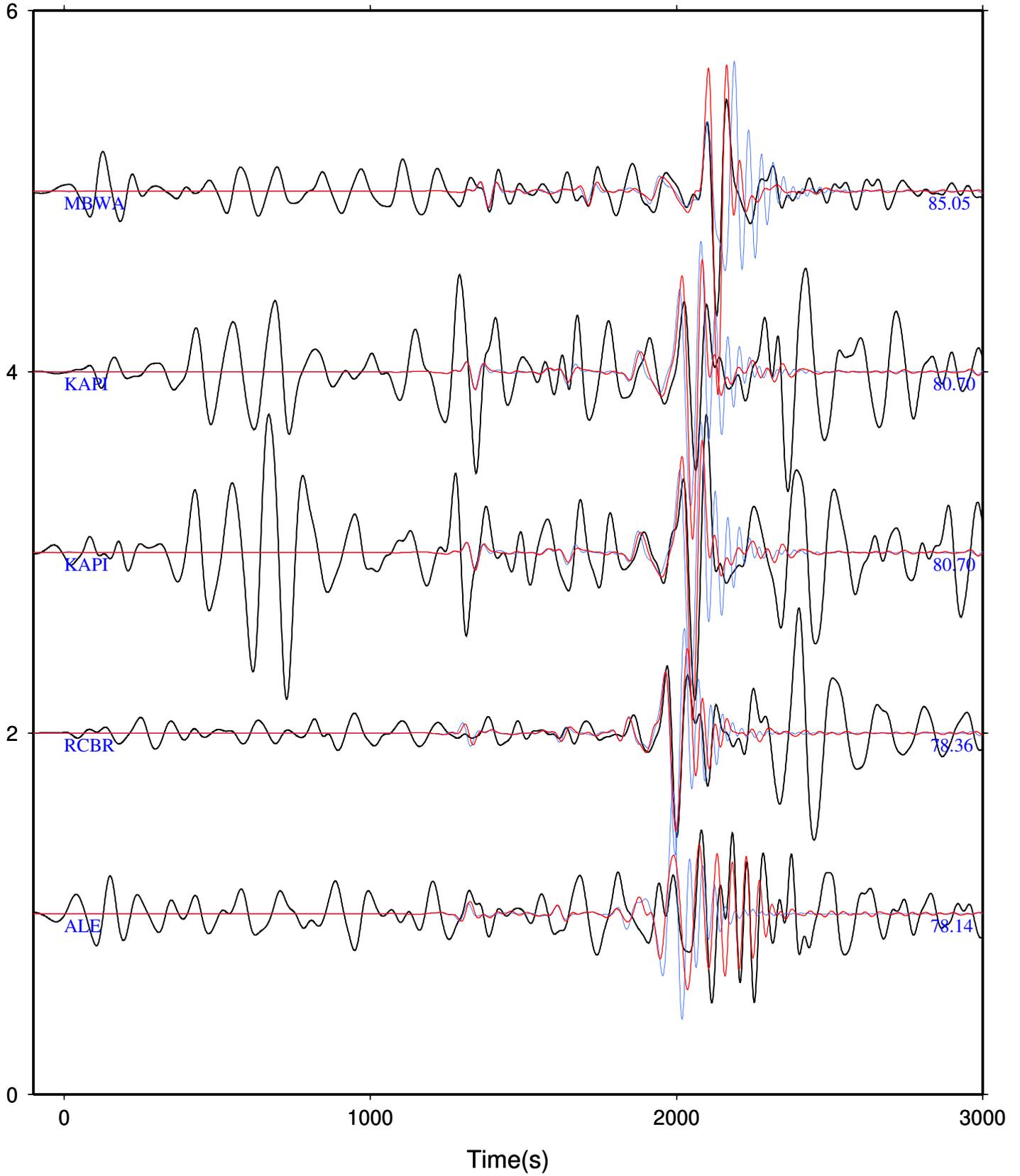SUR   49.63
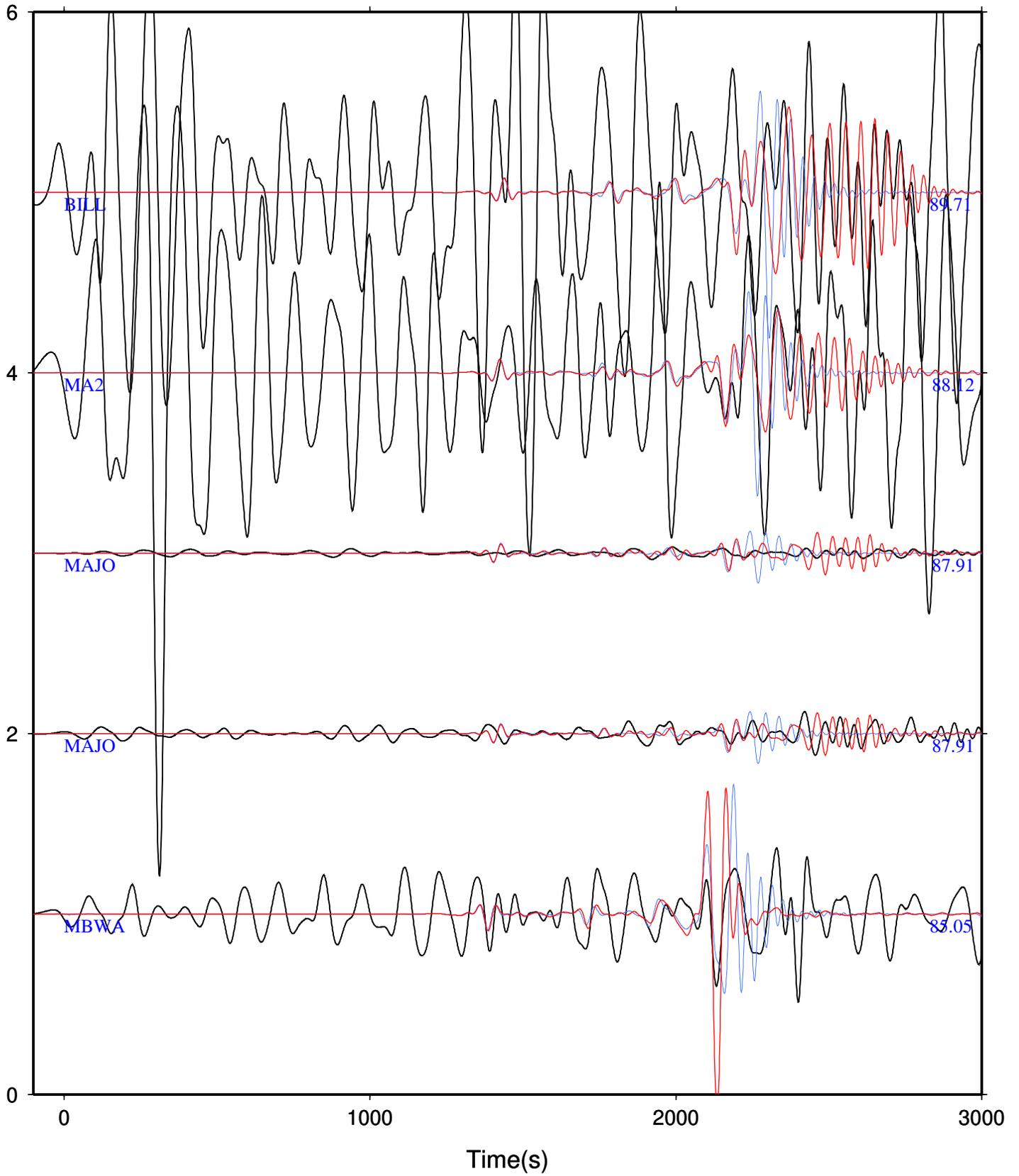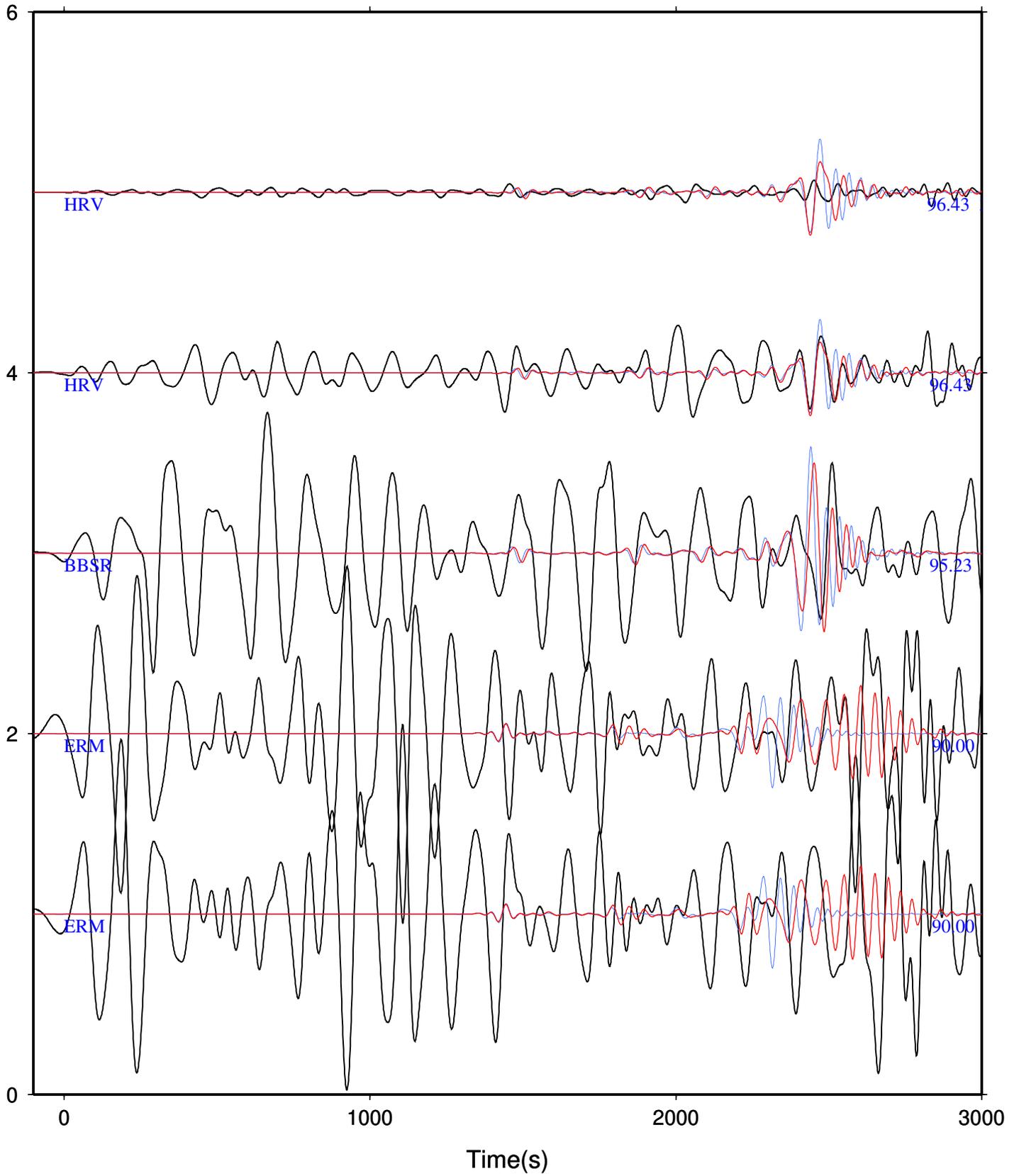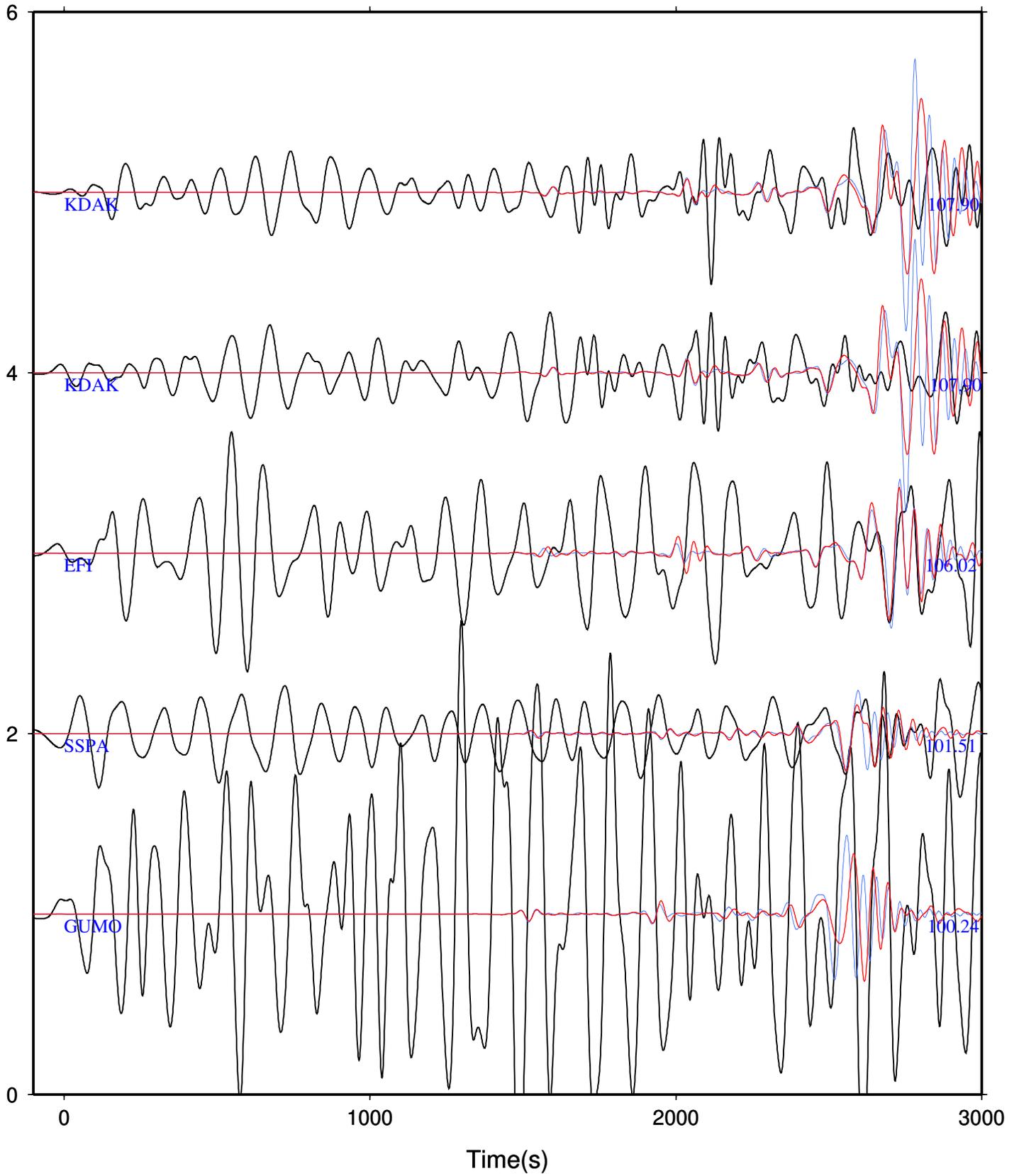
Time(s)

C202511231221A--LHT

C202511231221A--LHT

C202511231221A--LHT

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C202511231221A--LHT

C202511231221A--LHT

C202511231221A--LHT
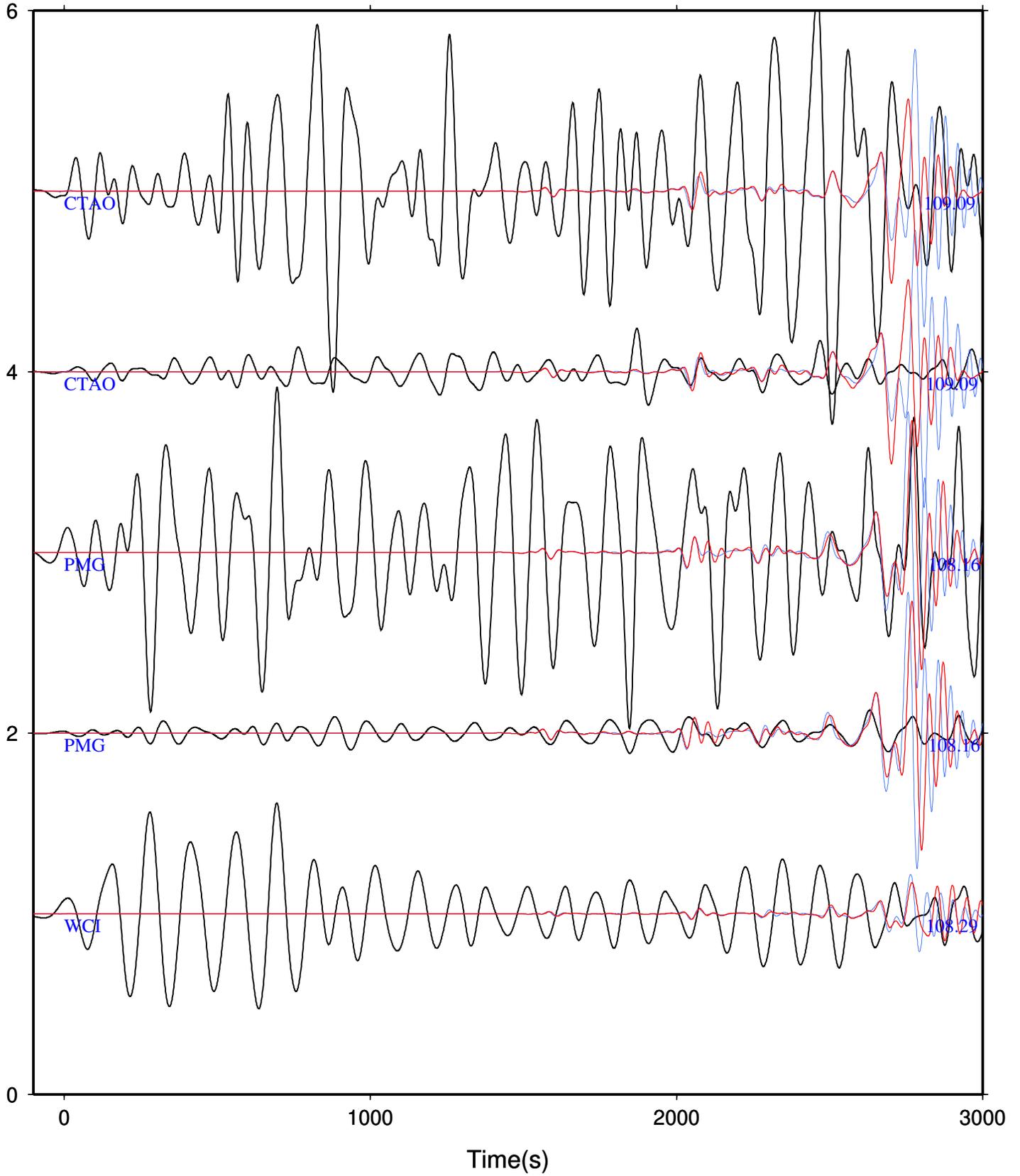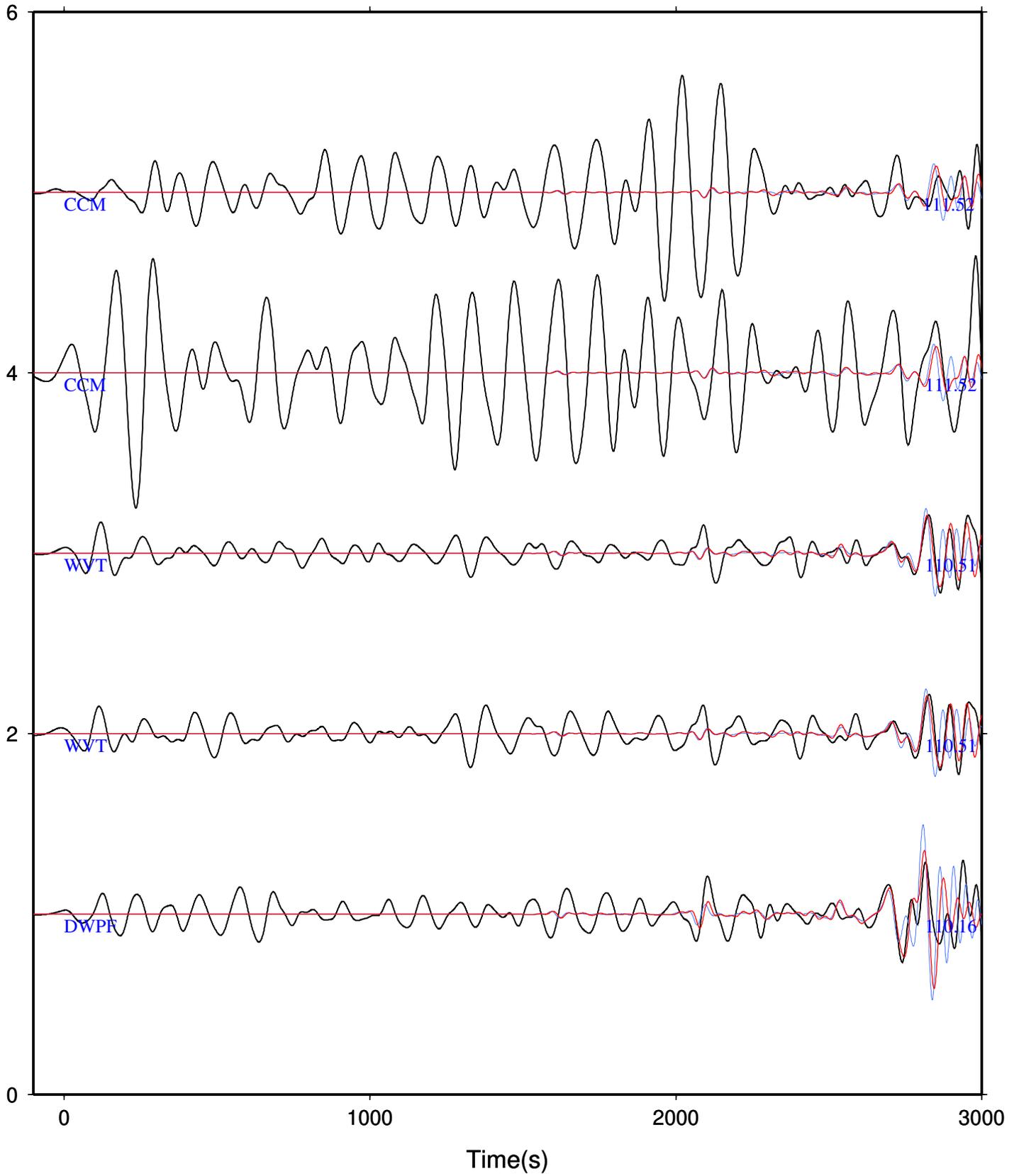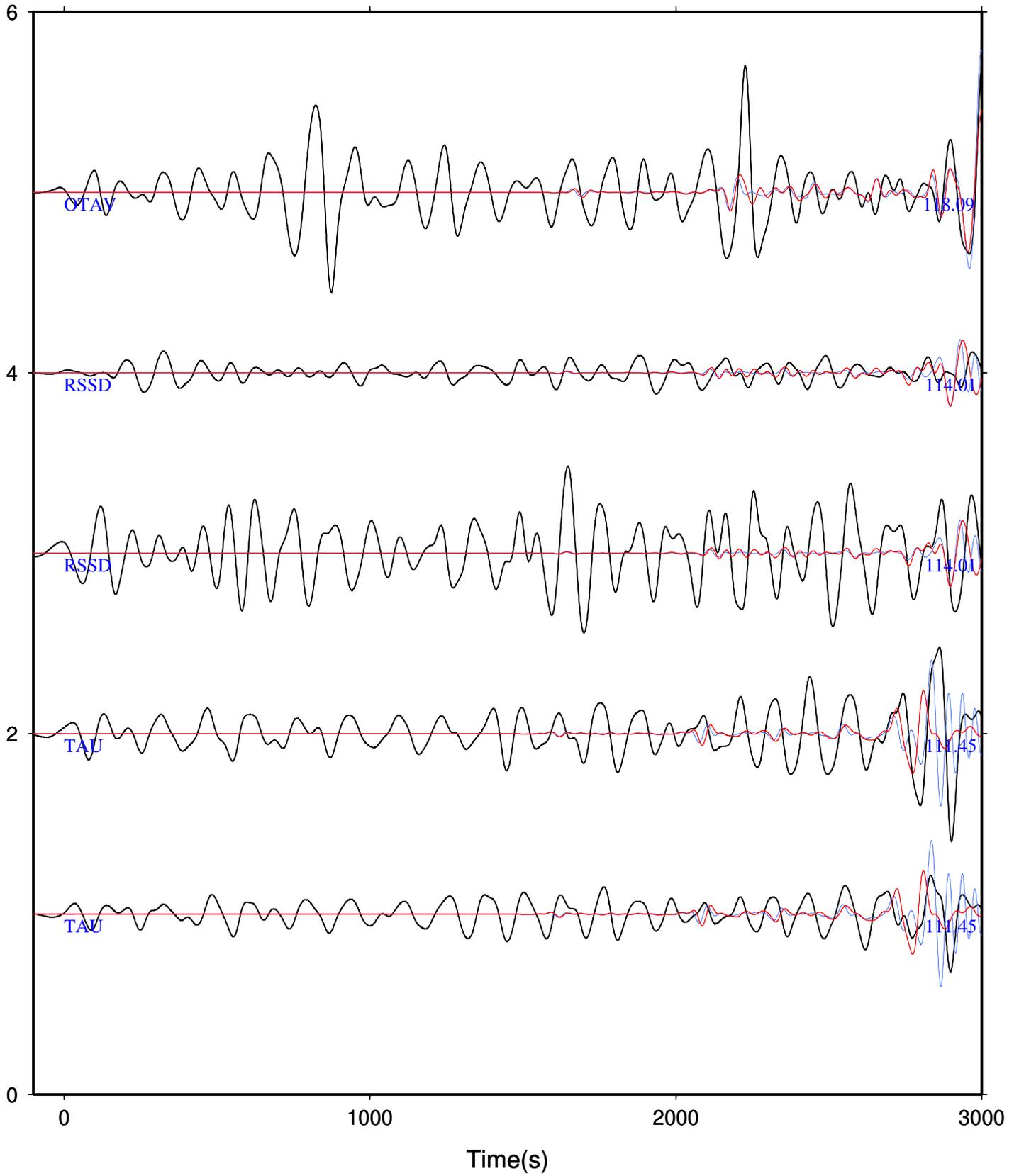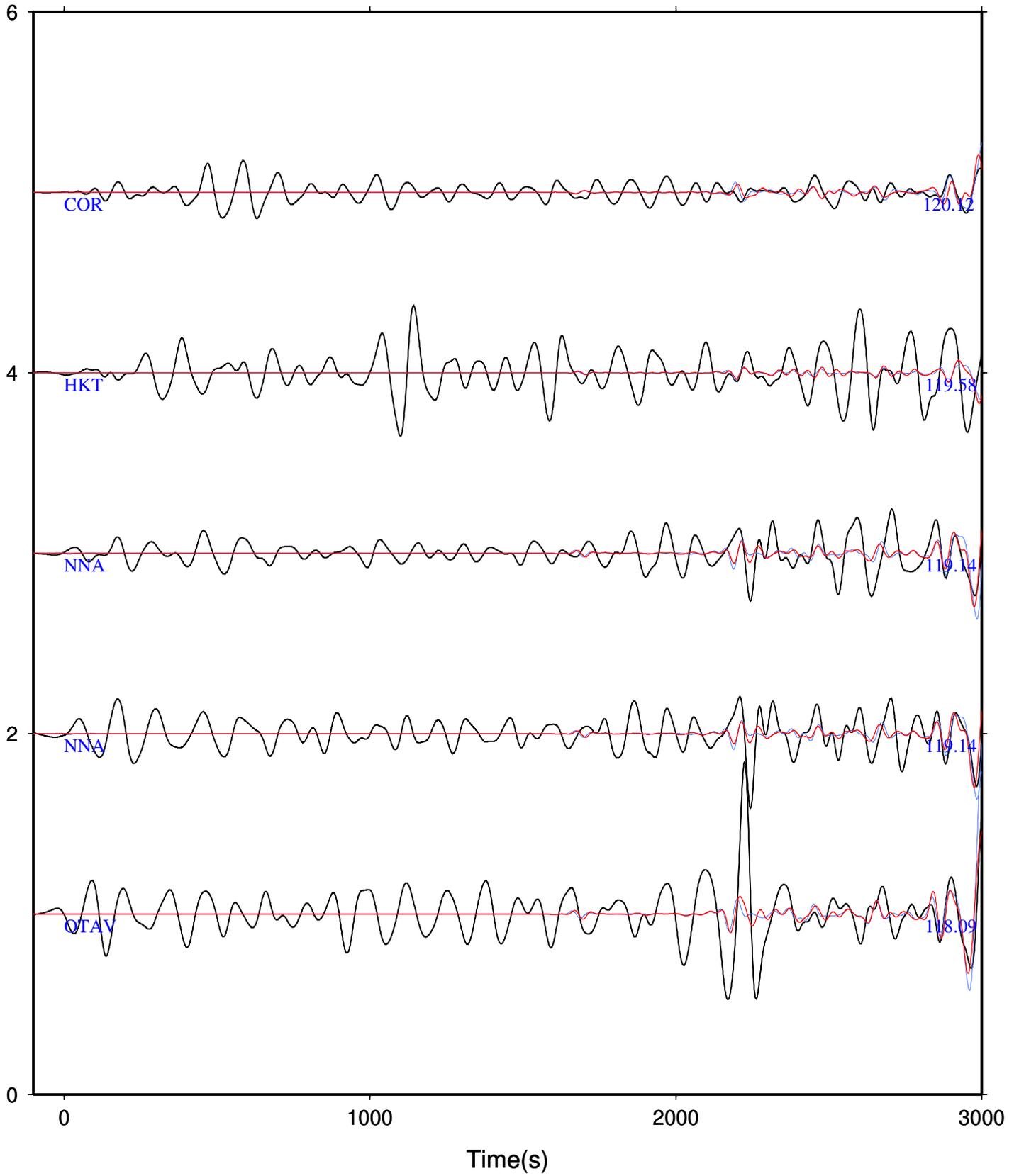
C202511231221A--LHT

C202511231221A--LHT

C202511231221A--LHT

C202511231221A--LHT

COR 120.12

HKT 119.58

NNA 119.14

NNA 119.14

OTAV 118.09

Time(s)

C202511231221A--LHT

JTS 120.94

HNR 120.55

HNR 120.55

COR 120.12

COR 120.12

Time(s)