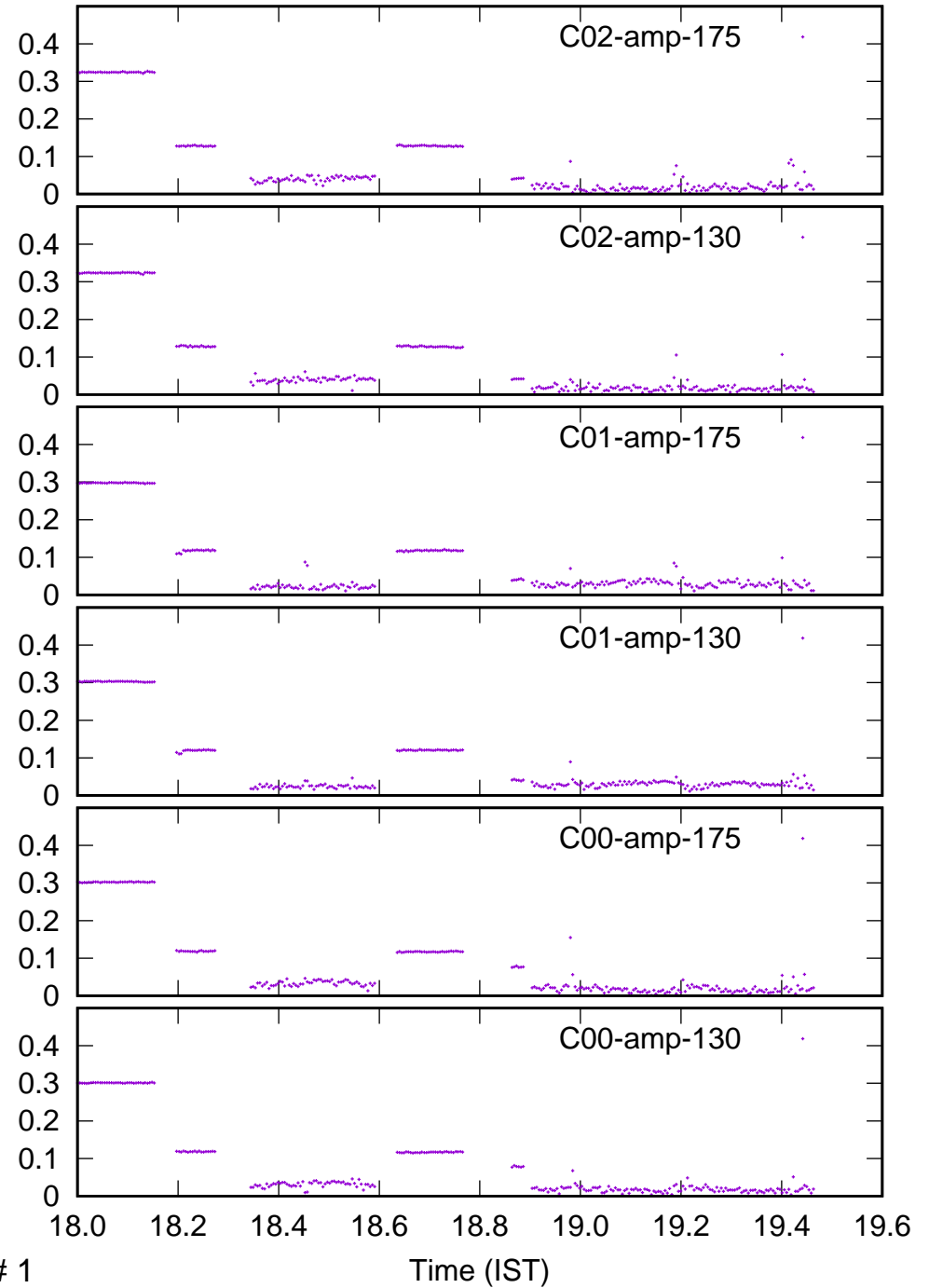
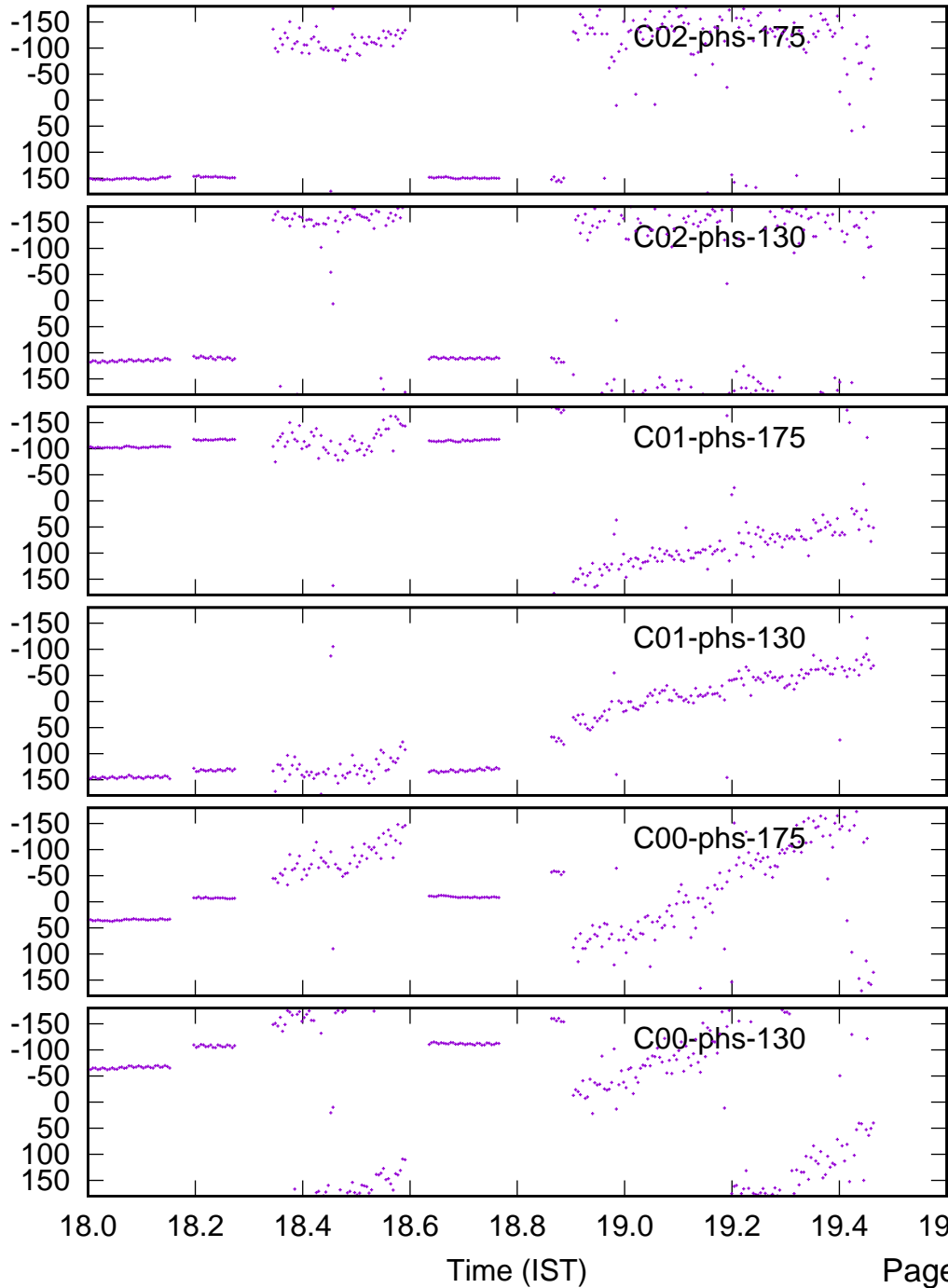


/gsbifrddata1/19nov/35_082_19nov2018_610.lta

Phase

(Ref: C05 Ch: 150)

Amplitude

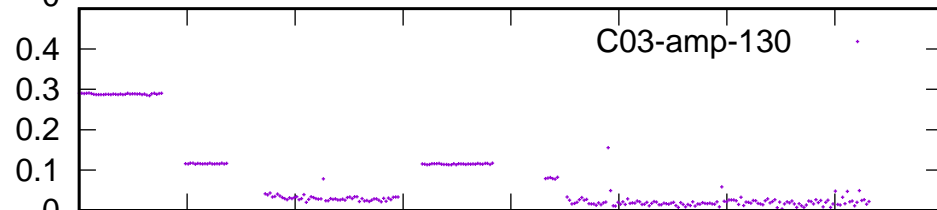
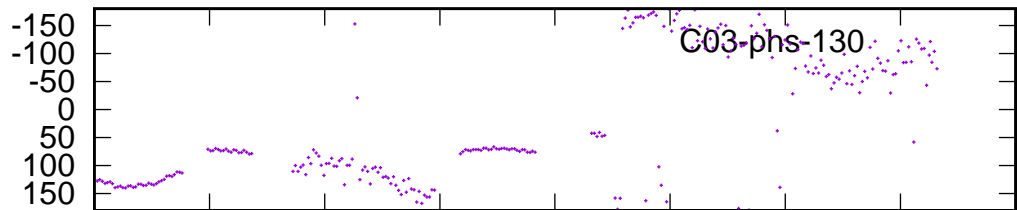
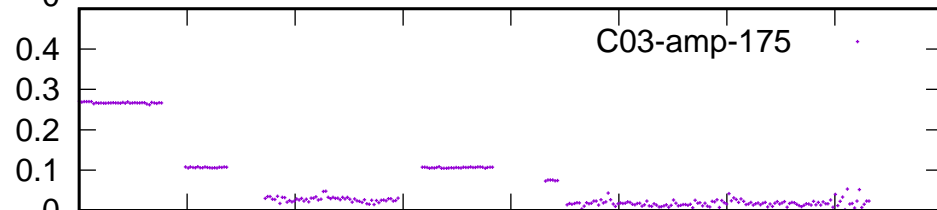
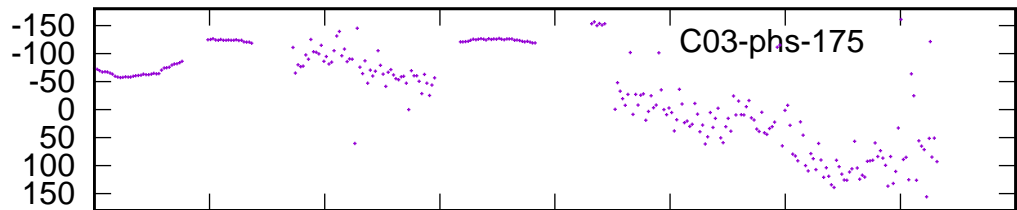
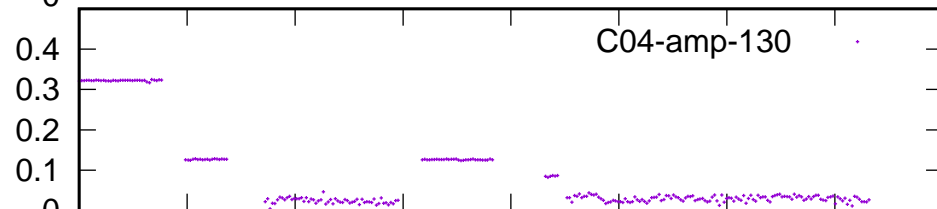
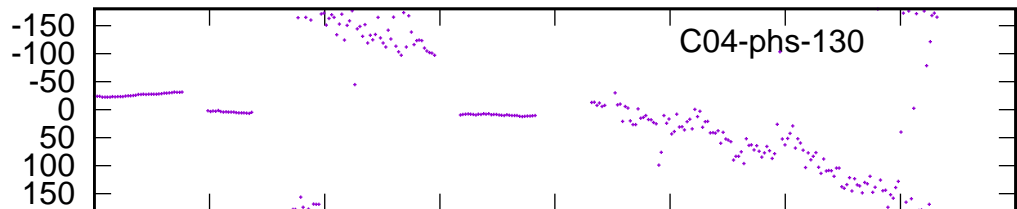
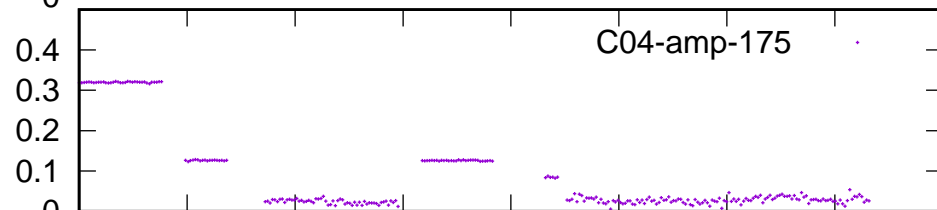
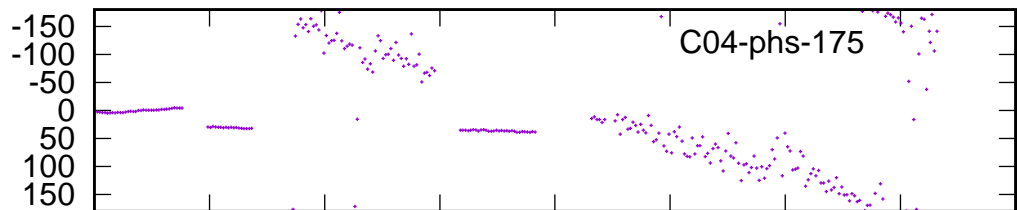
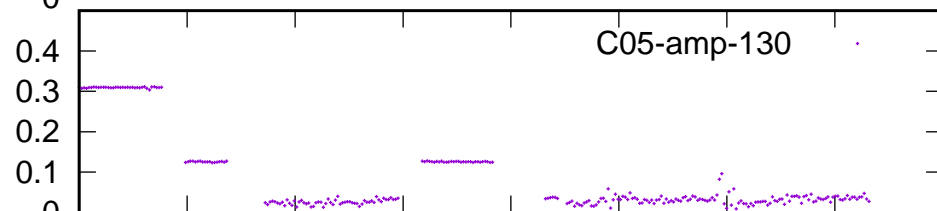
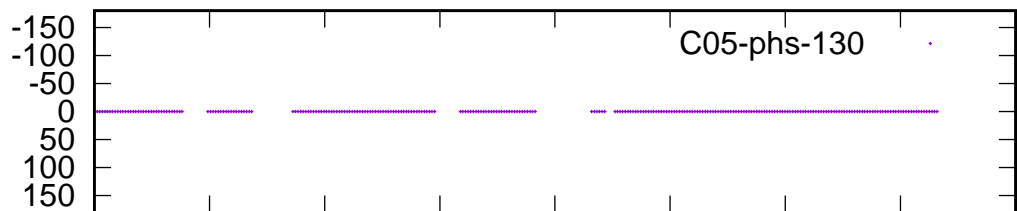
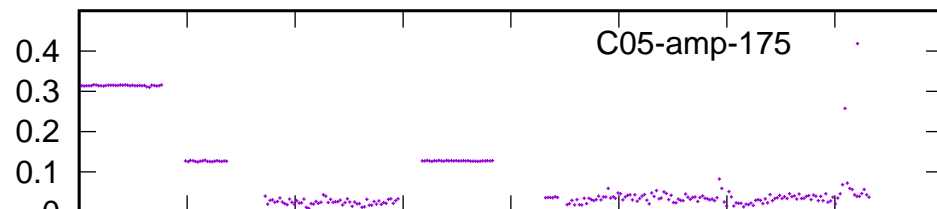
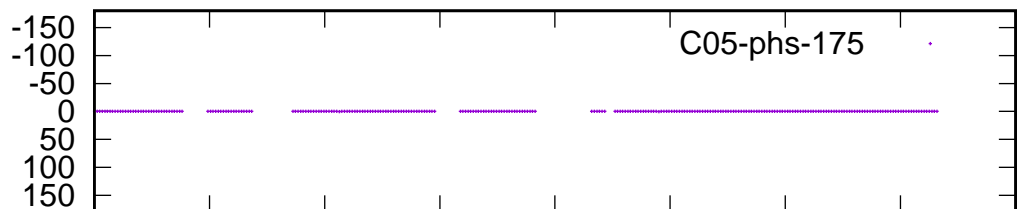


/gsbifrdata1/19nov/35_082_19nov2018_610.lta

Phase

(Ref: C05 Ch: 150)

Amplitude



18.0 18.2 18.4 18.6 18.8 19.0 19.2 19.4 19.6

Time (IST)

Page # 2

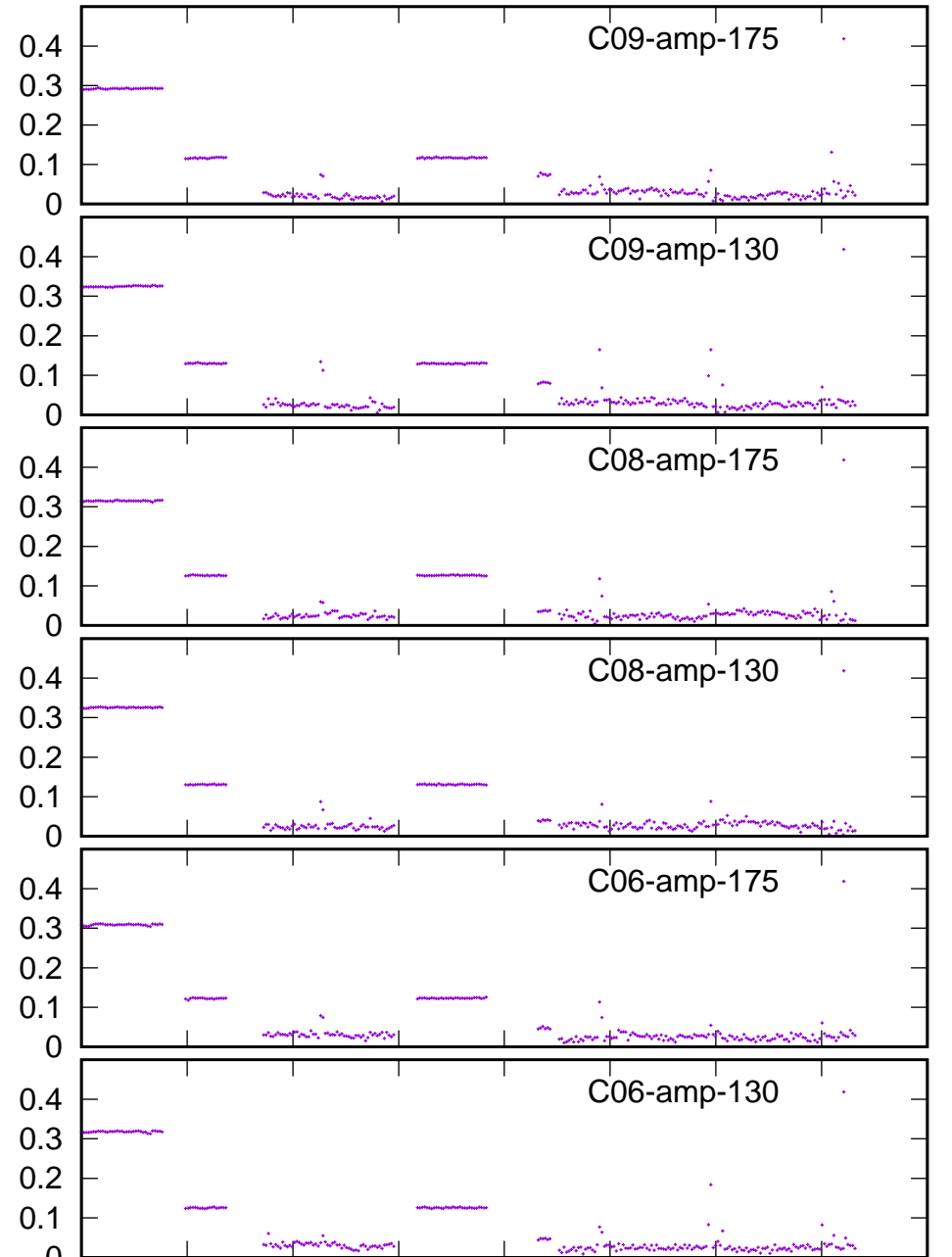
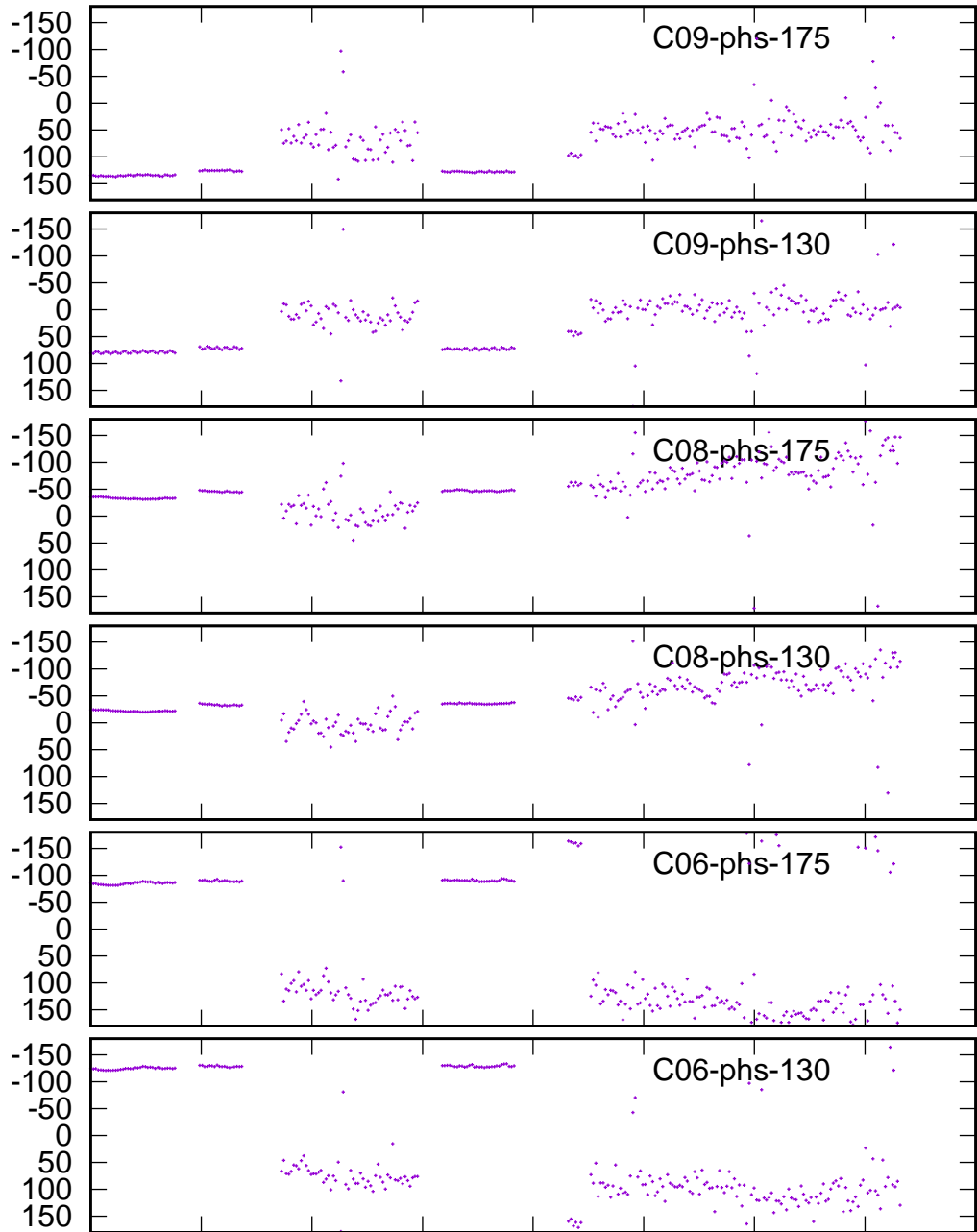
18.0 18.2 18.4 18.6 18.8 19.0 19.2 19.4 19.6

Time (IST)

Phase

(Ref: C05 Ch: 150)

Amplitude



18.0 18.2 18.4 18.6 18.8 19.0 19.2 19.4 19.6

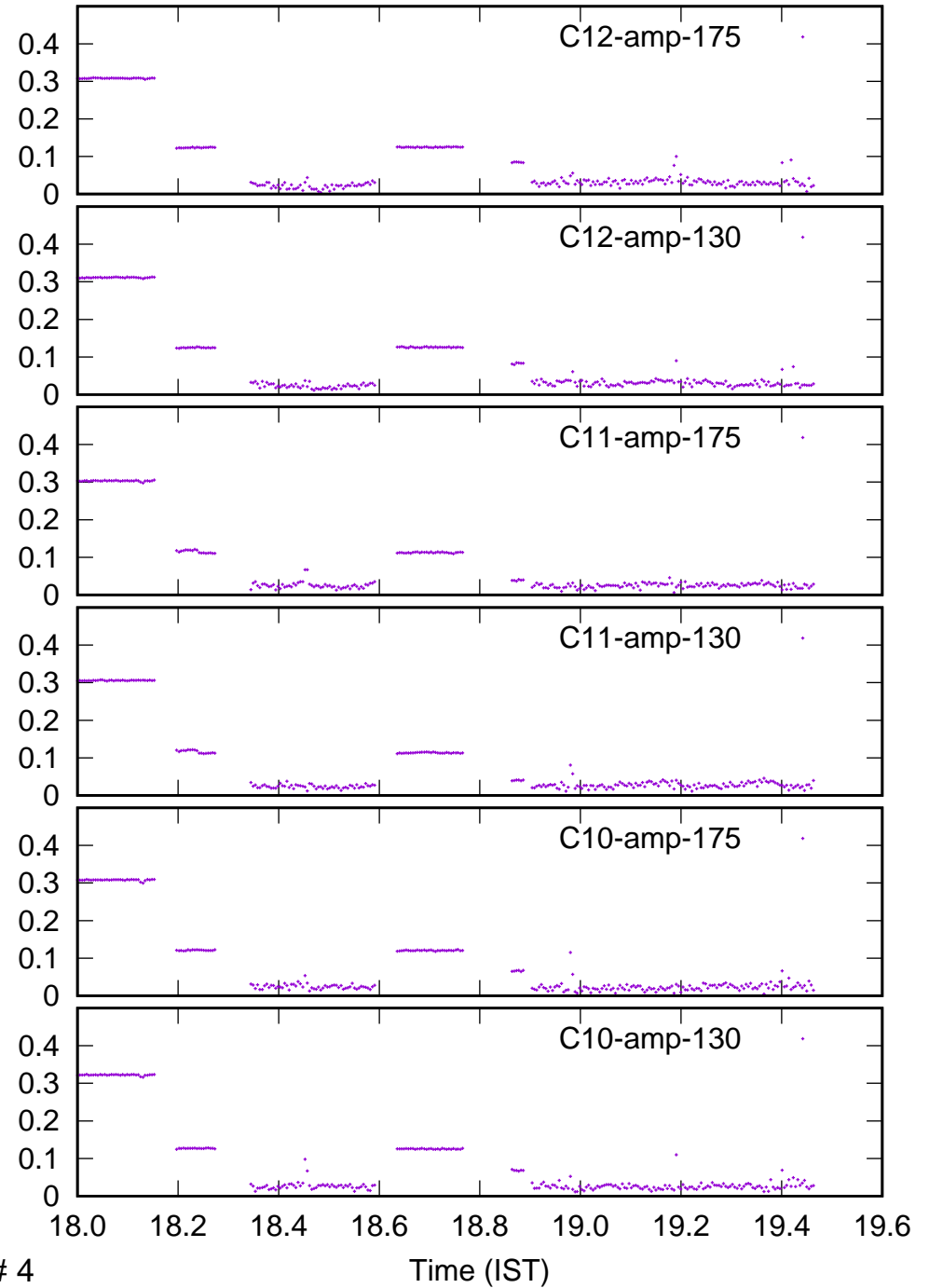
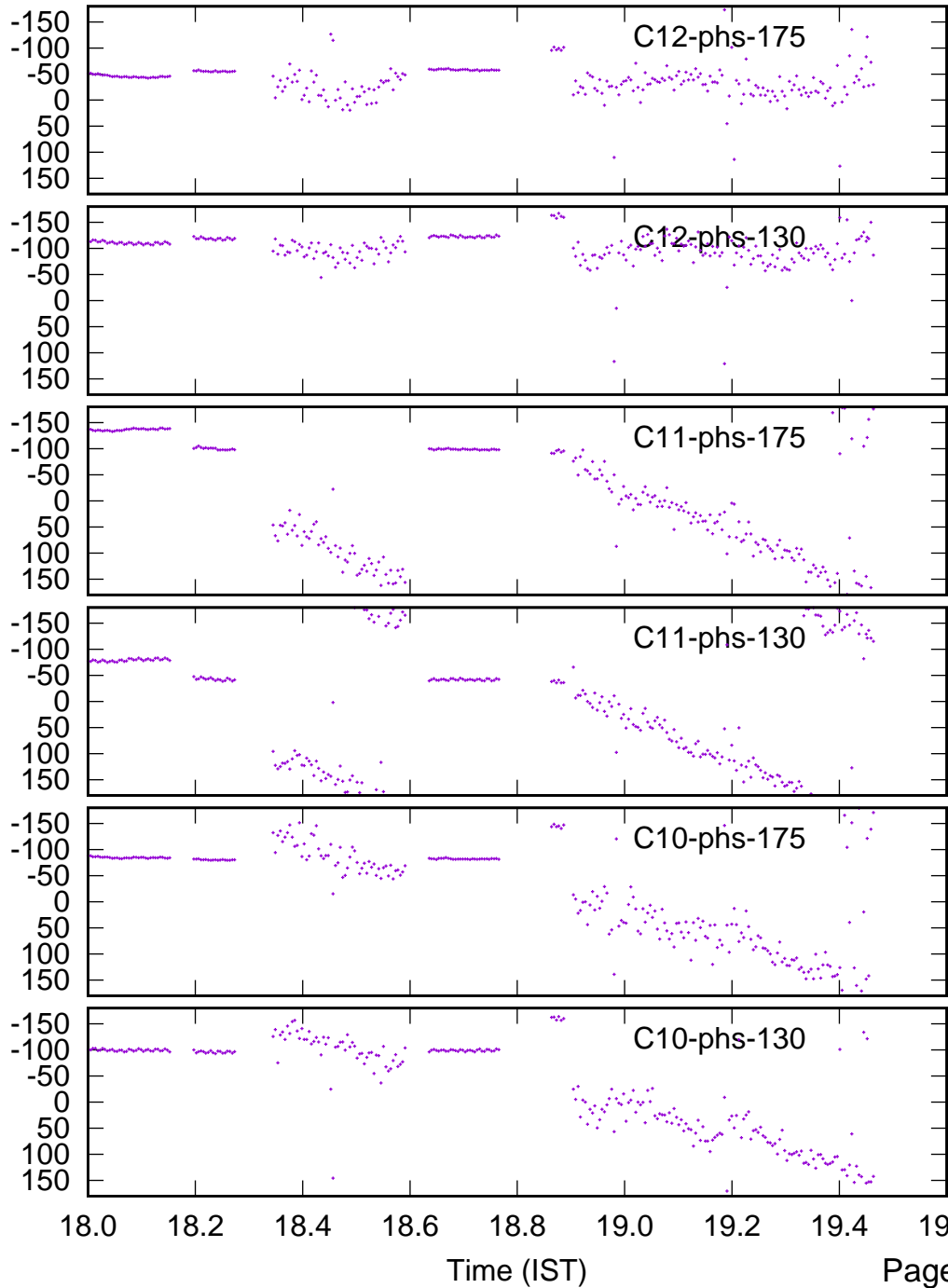
18.0 18.2 18.4 18.6 18.8 19.0 19.2 19.4 19.6

/gsbifrddata1/19nov/35_082_19nov2018_610.lta

Phase

(Ref: C05 Ch: 150)

Amplitude

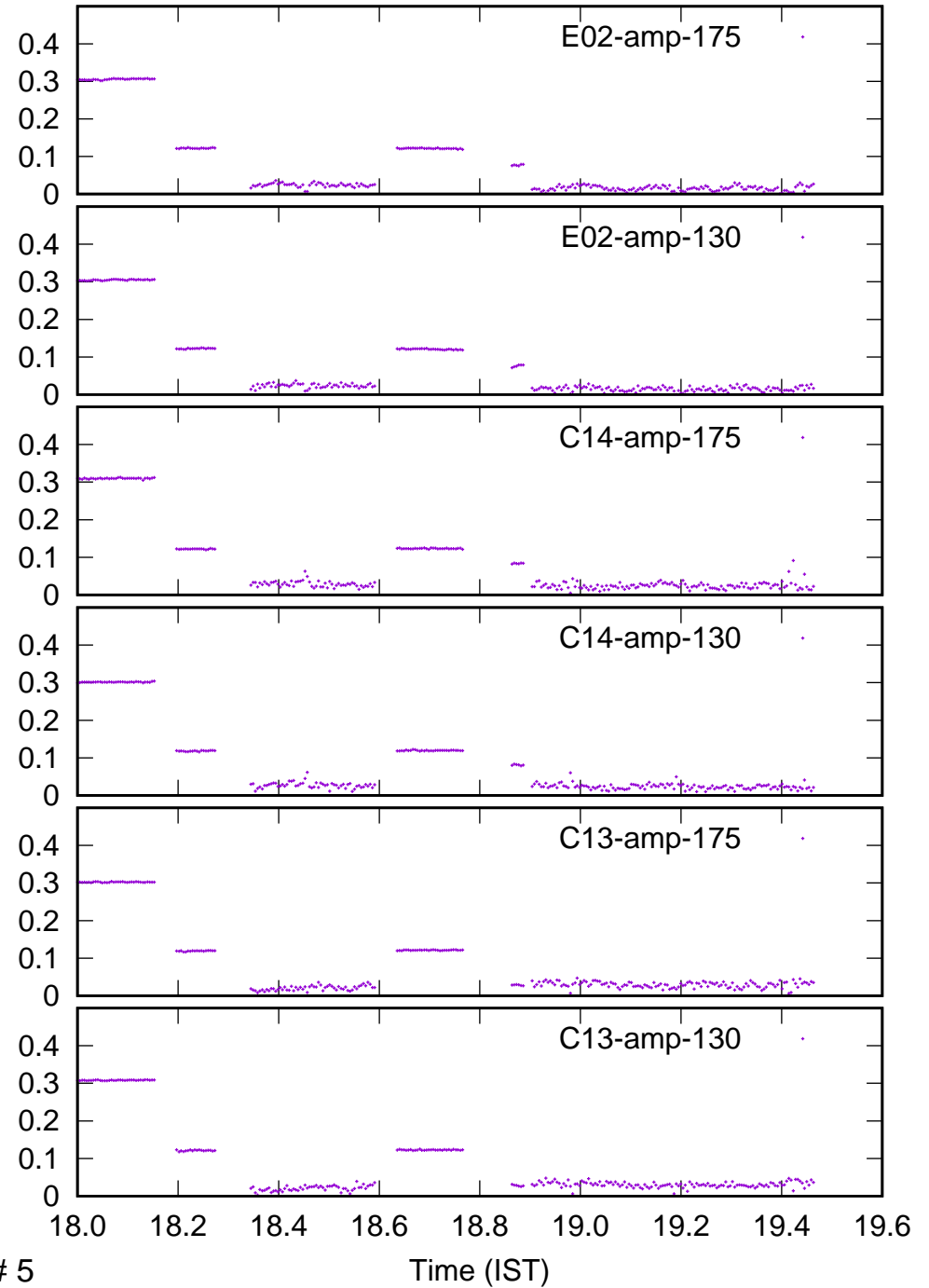
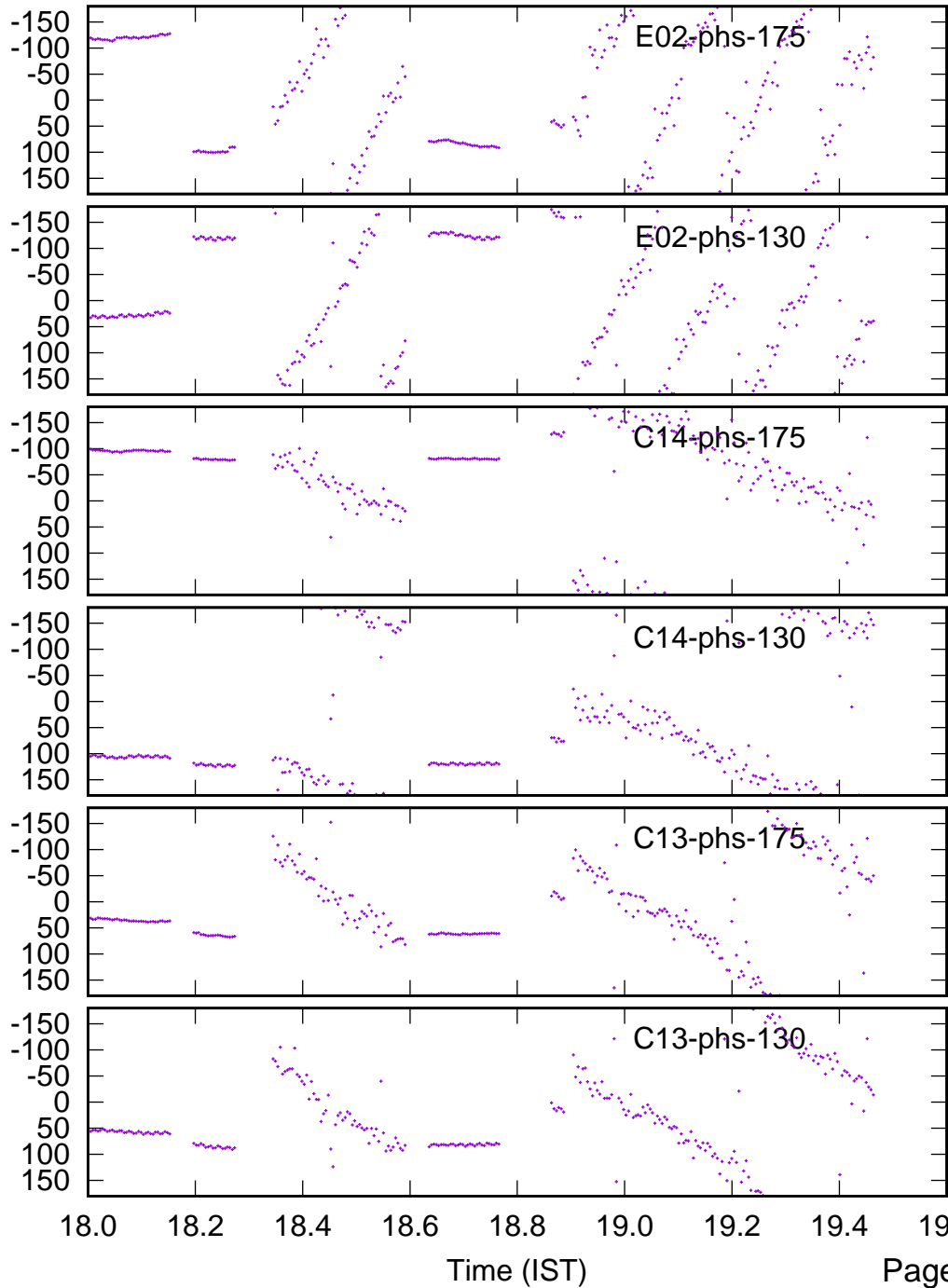


/gsbifrddata1/19nov/35_082_19nov2018_610.lta

Phase

(Ref: C05 Ch: 150)

Amplitude

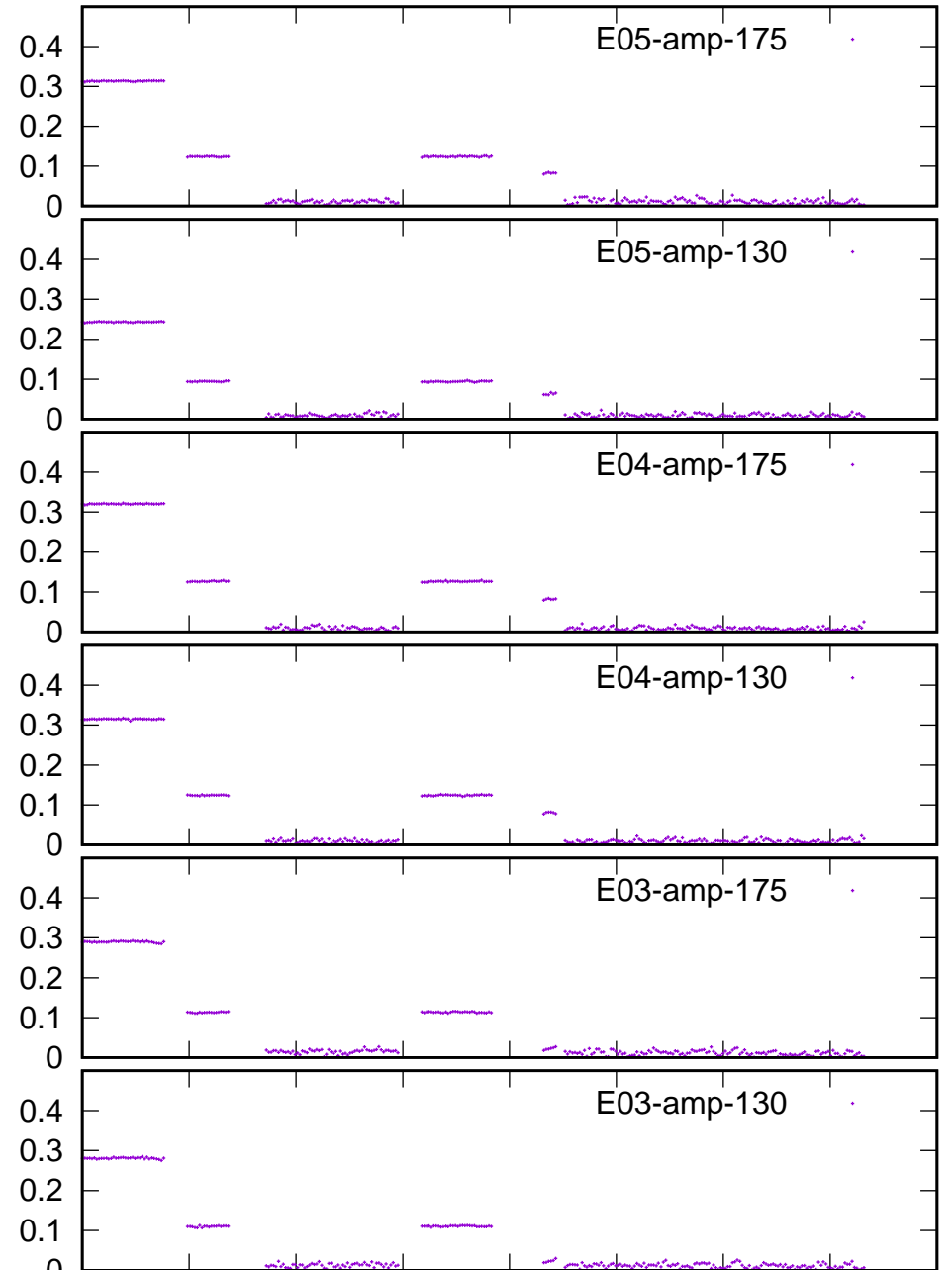
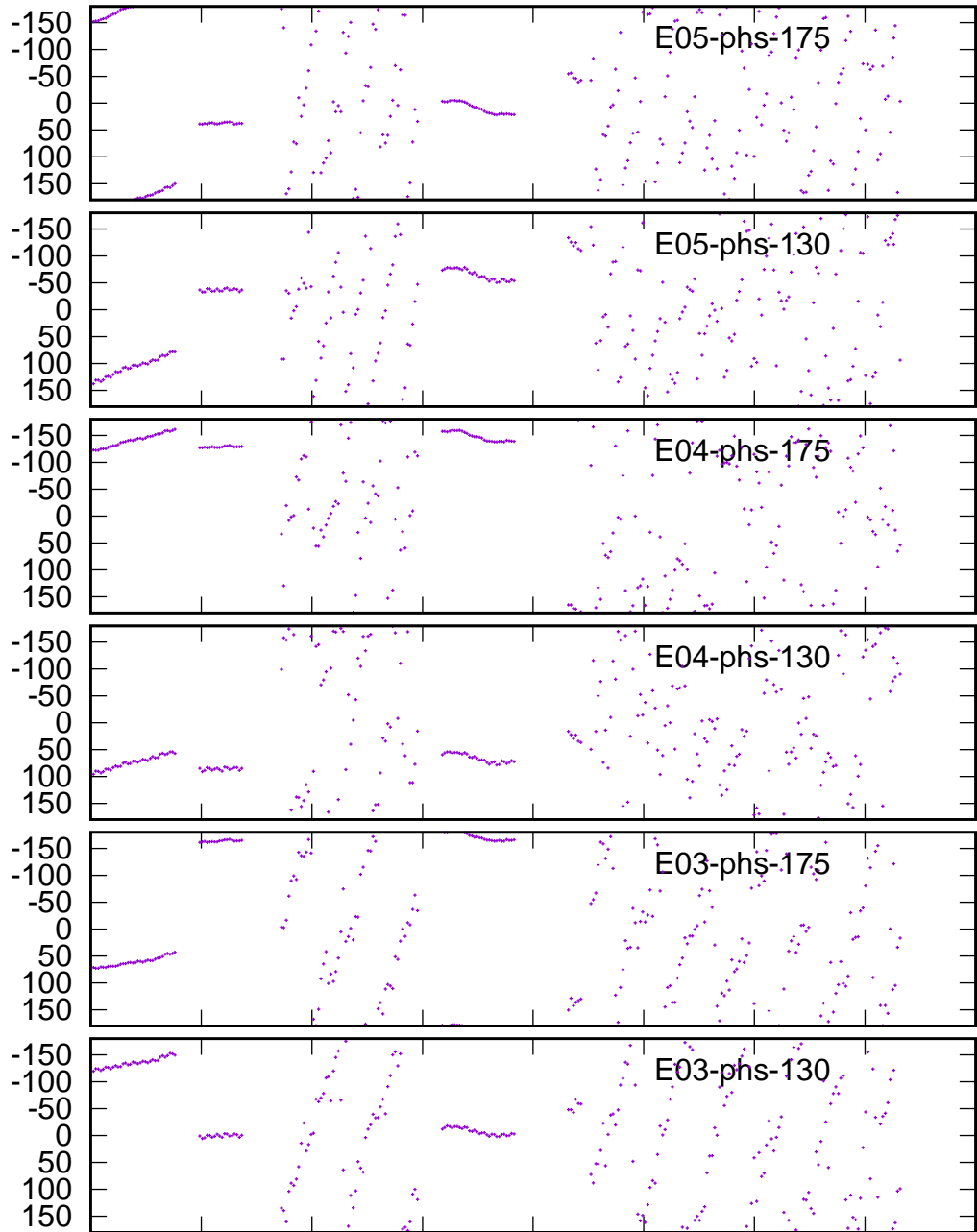


/gsbifrddata1/19nov/35_082_19nov2018_610.lta

Phase

(Ref: C05 Ch: 150)

Amplitude



18.0 18.2 18.4 18.6 18.8 19.0 19.2 19.4 19.6

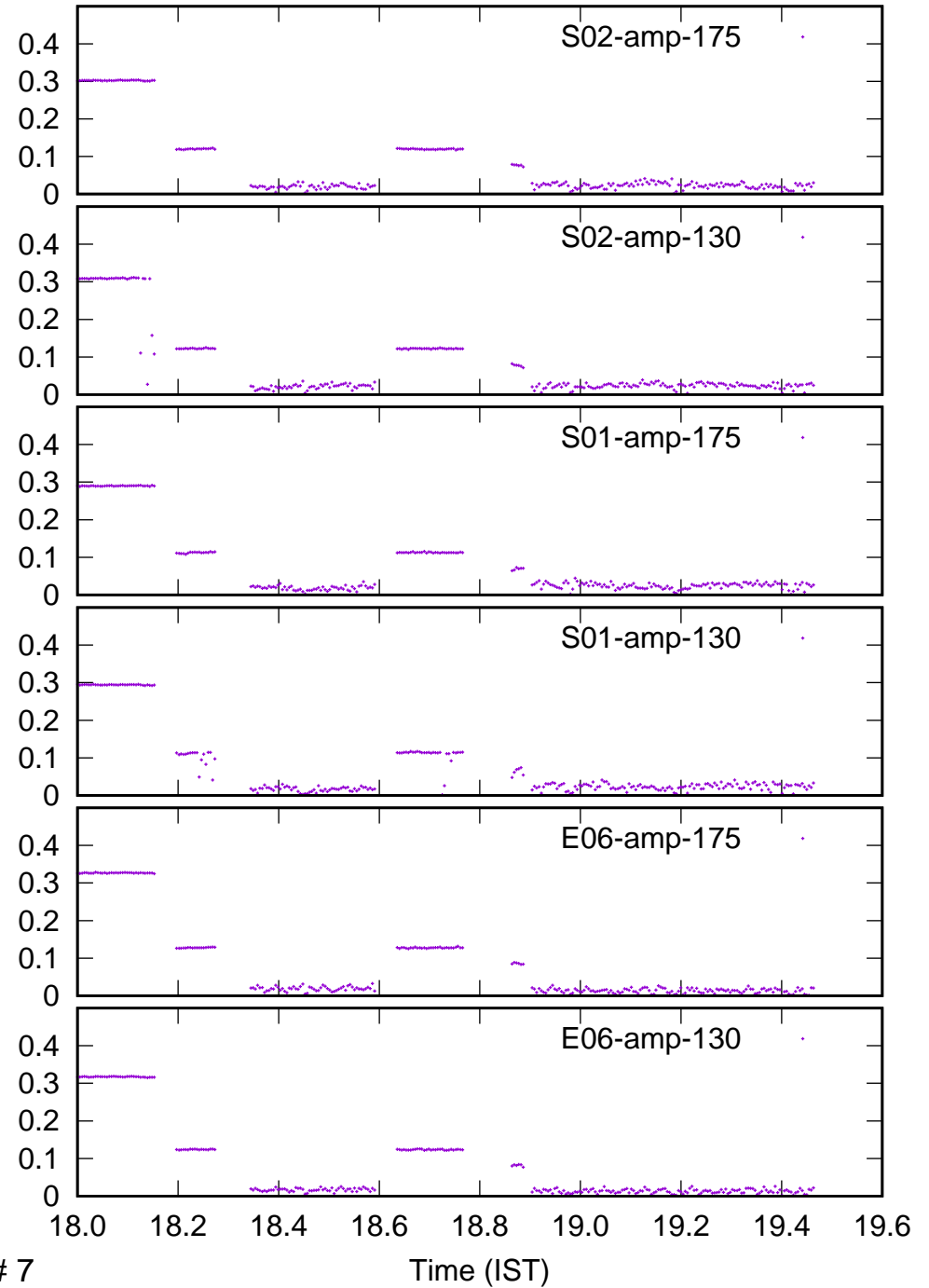
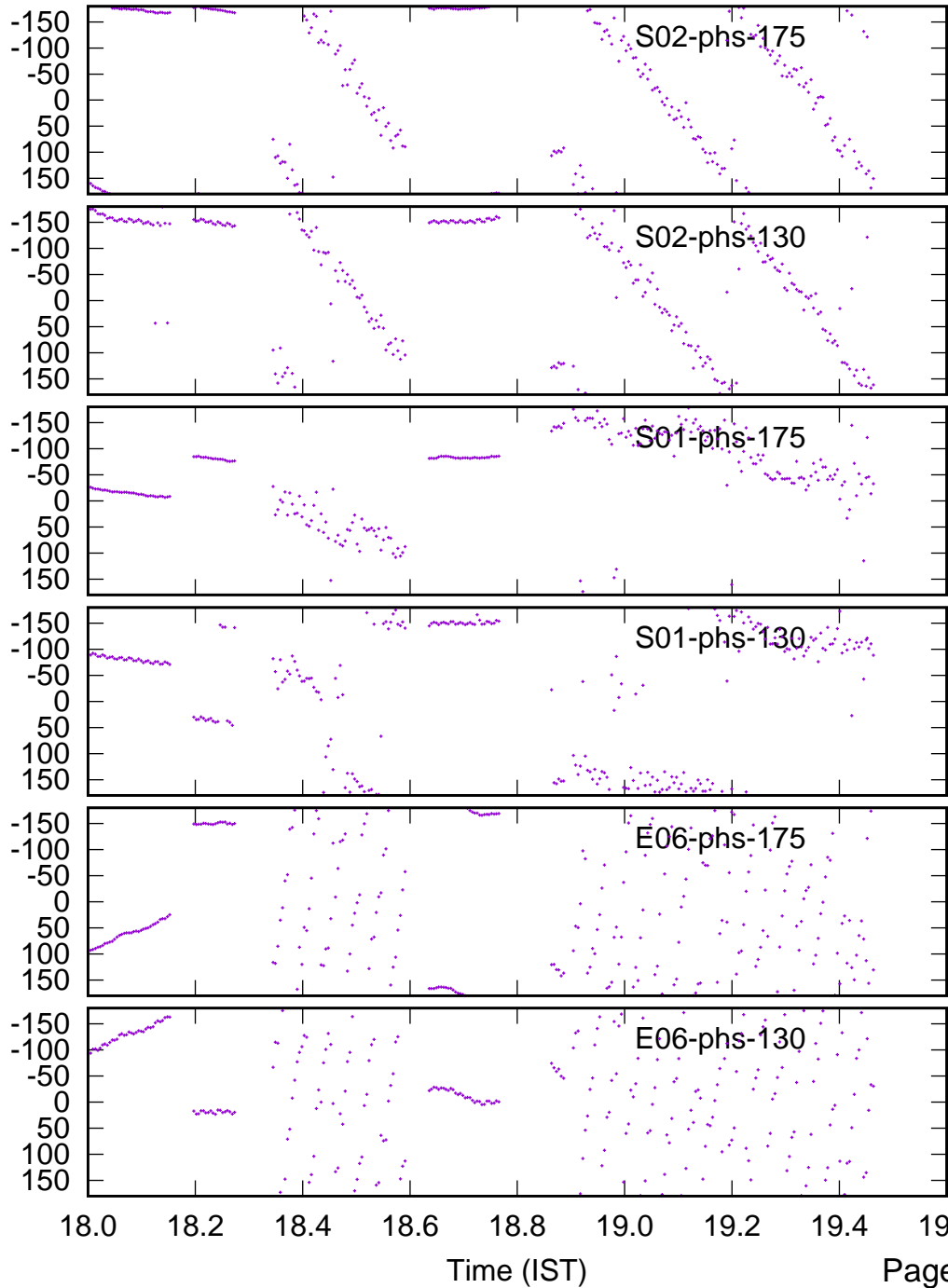
18.0 18.2 18.4 18.6 18.8 19.0 19.2 19.4 19.6

/gsbifldata1/19nov/35_082_19nov2018_610.lta

Phase

(Ref: C05 Ch: 150)

Amplitude

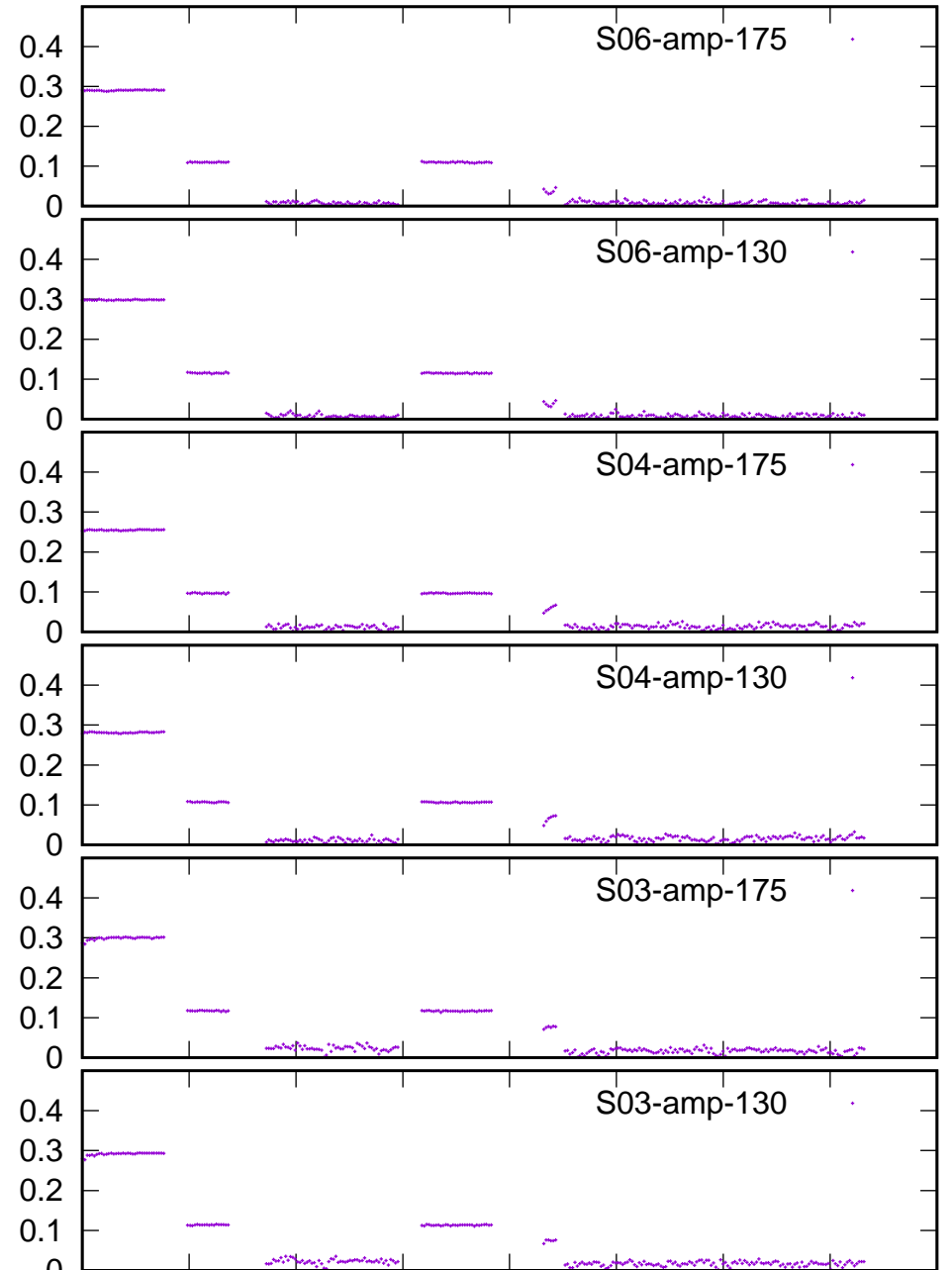
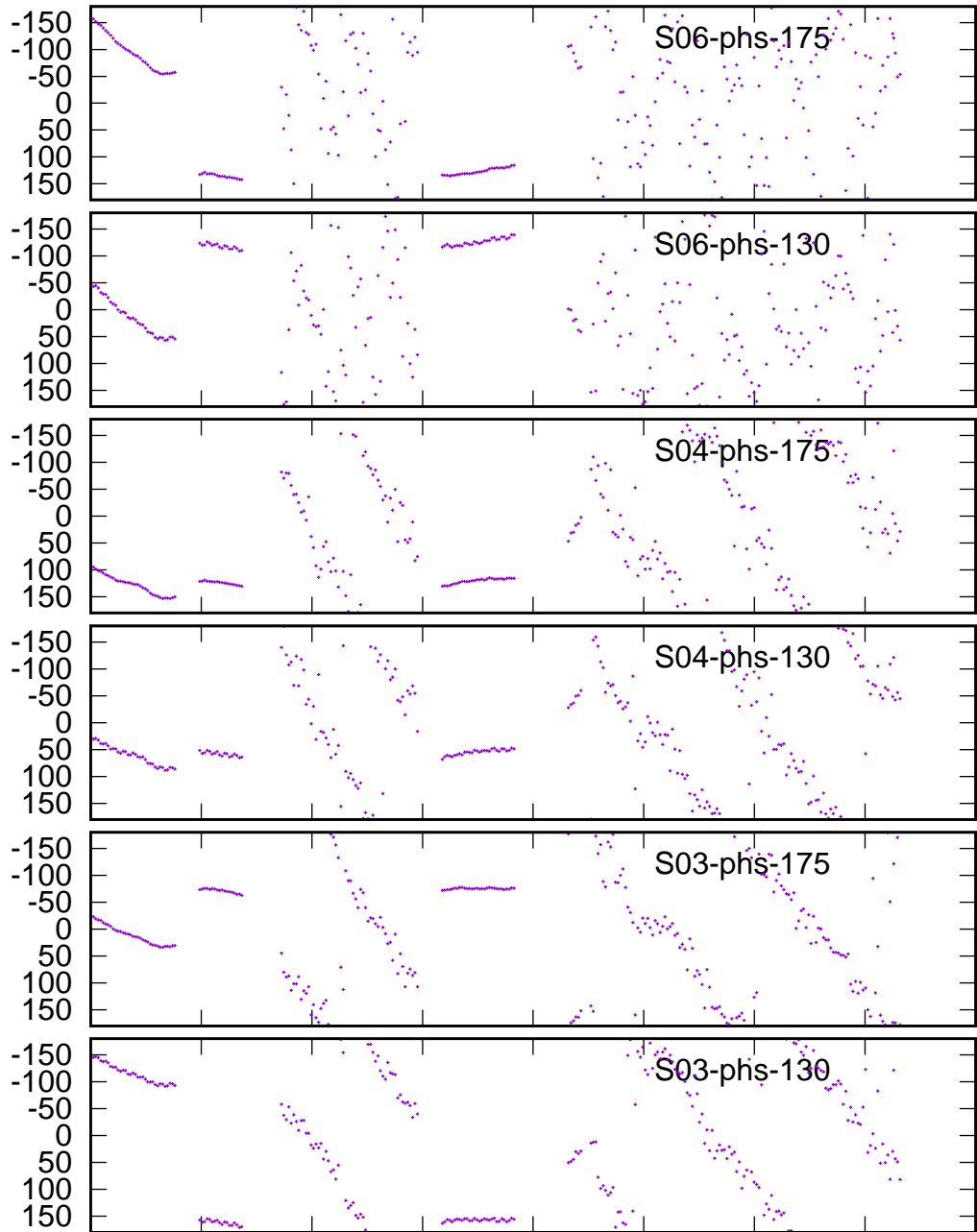


/gsbifrddata1/19nov/35_082_19nov2018_610.lta

Phase

(Ref: C05 Ch: 150)

Amplitude



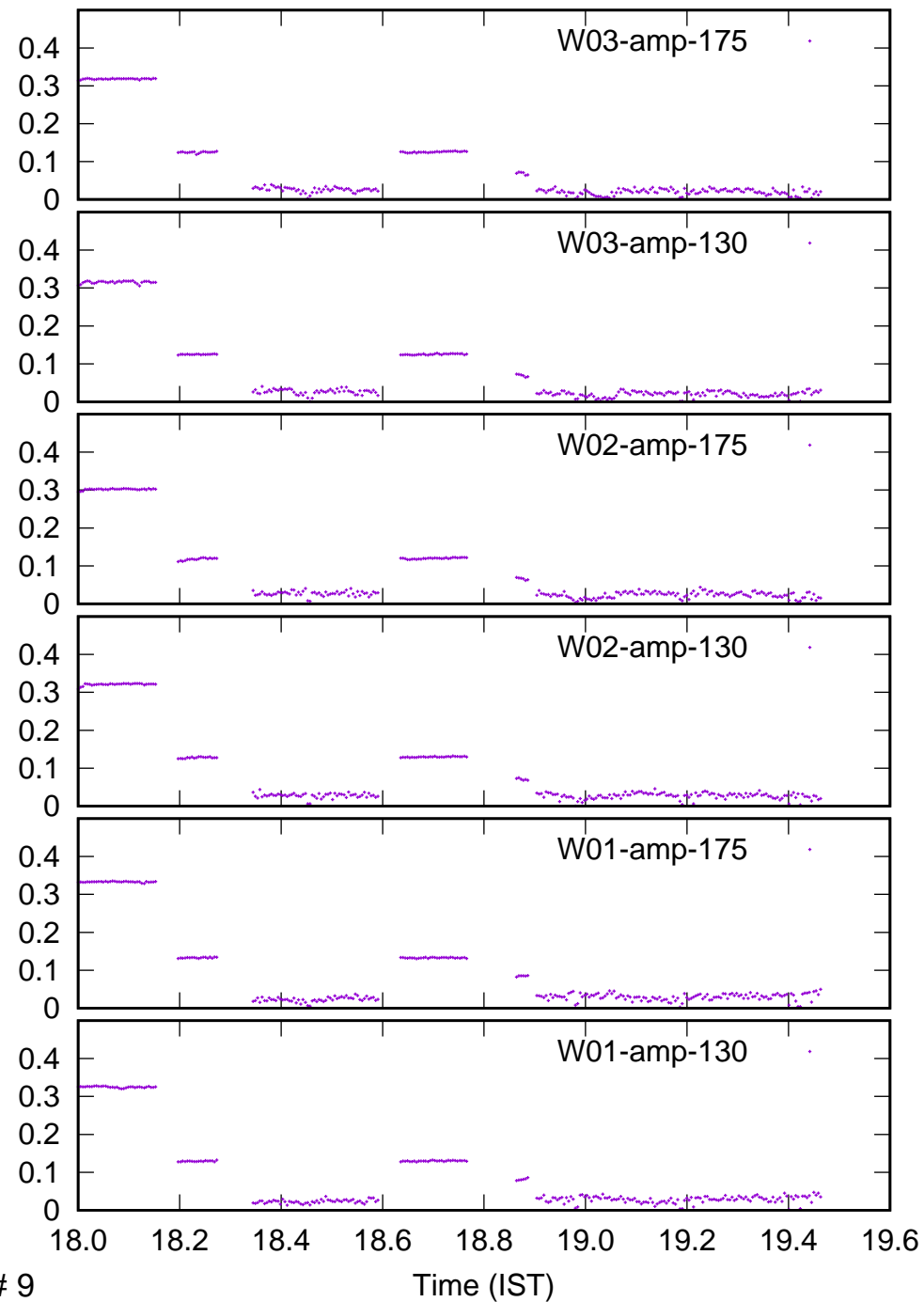
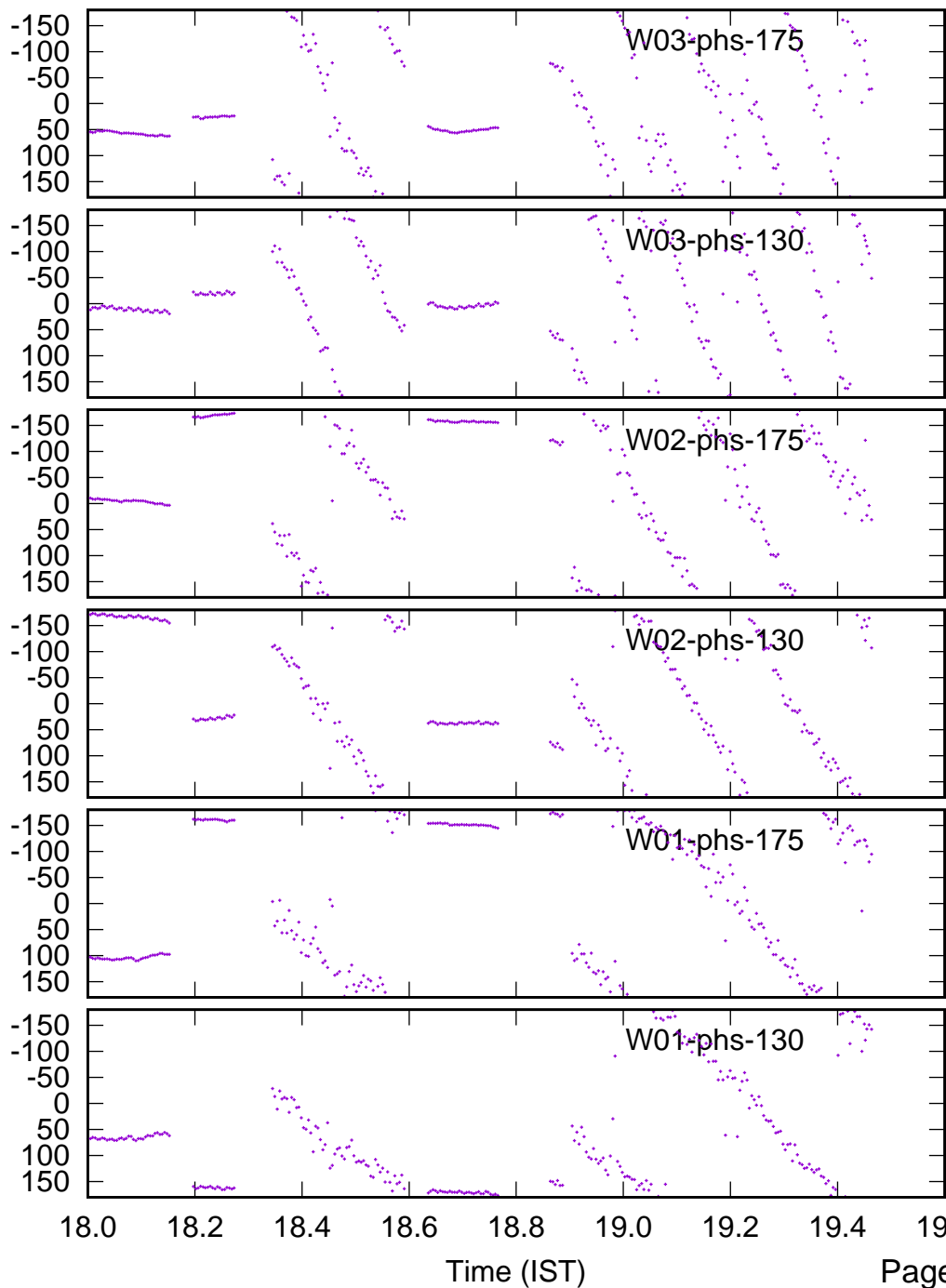
18.0 18.2 18.4 18.6 18.8 19.0 19.2 19.4 19.6

18.0 18.2 18.4 18.6 18.8 19.0 19.2 19.4 19.6

Phase

(Ref: C05 Ch: 150)

Amplitude

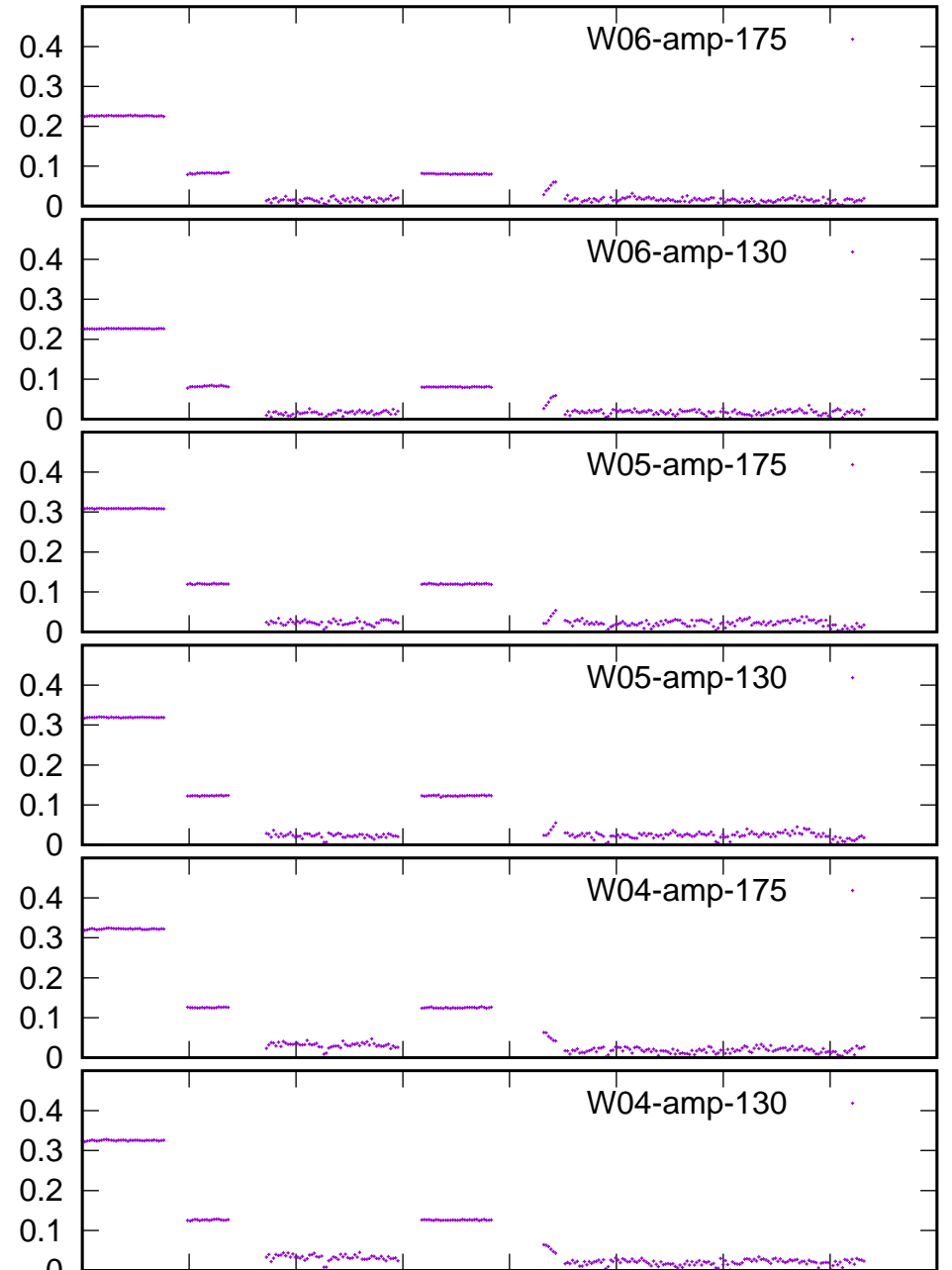
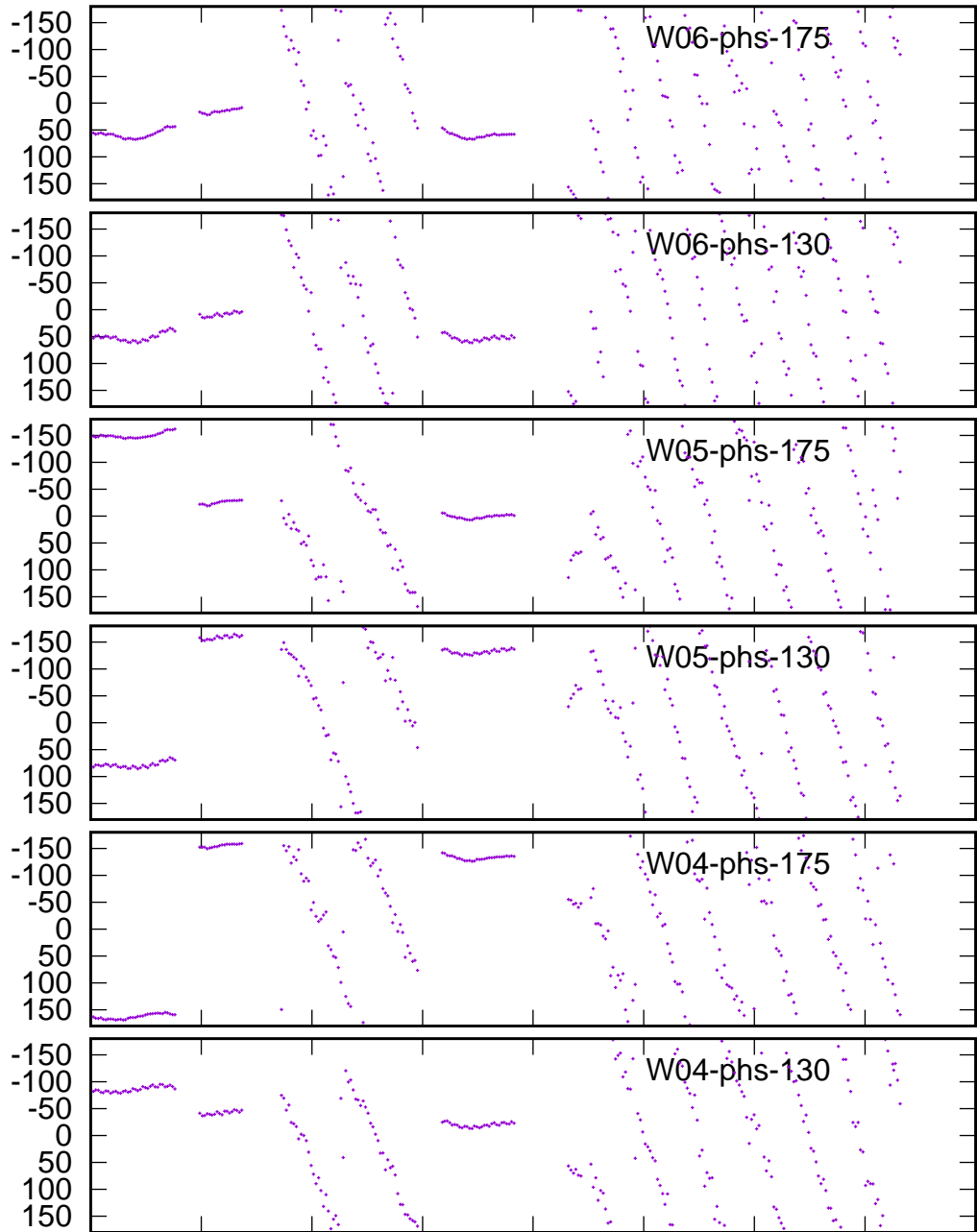


/gsbifrrdata1/19nov/35_082_19nov2018_6_10.lta

Phase

(Ref: C05 Ch: 150)

Amplitude



18.0 18.2 18.4 18.6 18.8 19.0 19.2 19.4 19.6

18.0 18.2 18.4 18.6 18.8 19.0 19.2 19.4 19.6

Time (IST)

Page # 10

Time (IST)