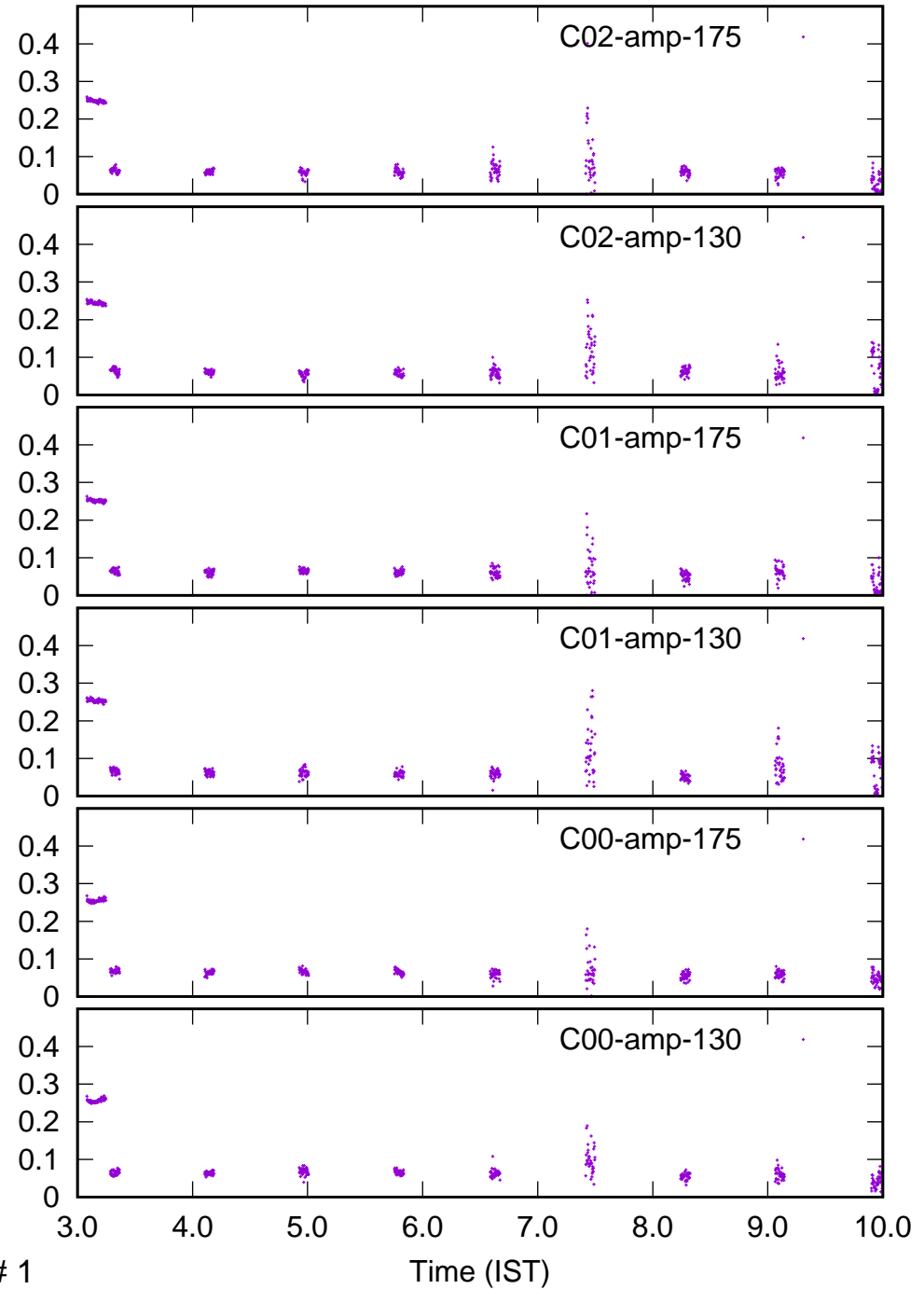
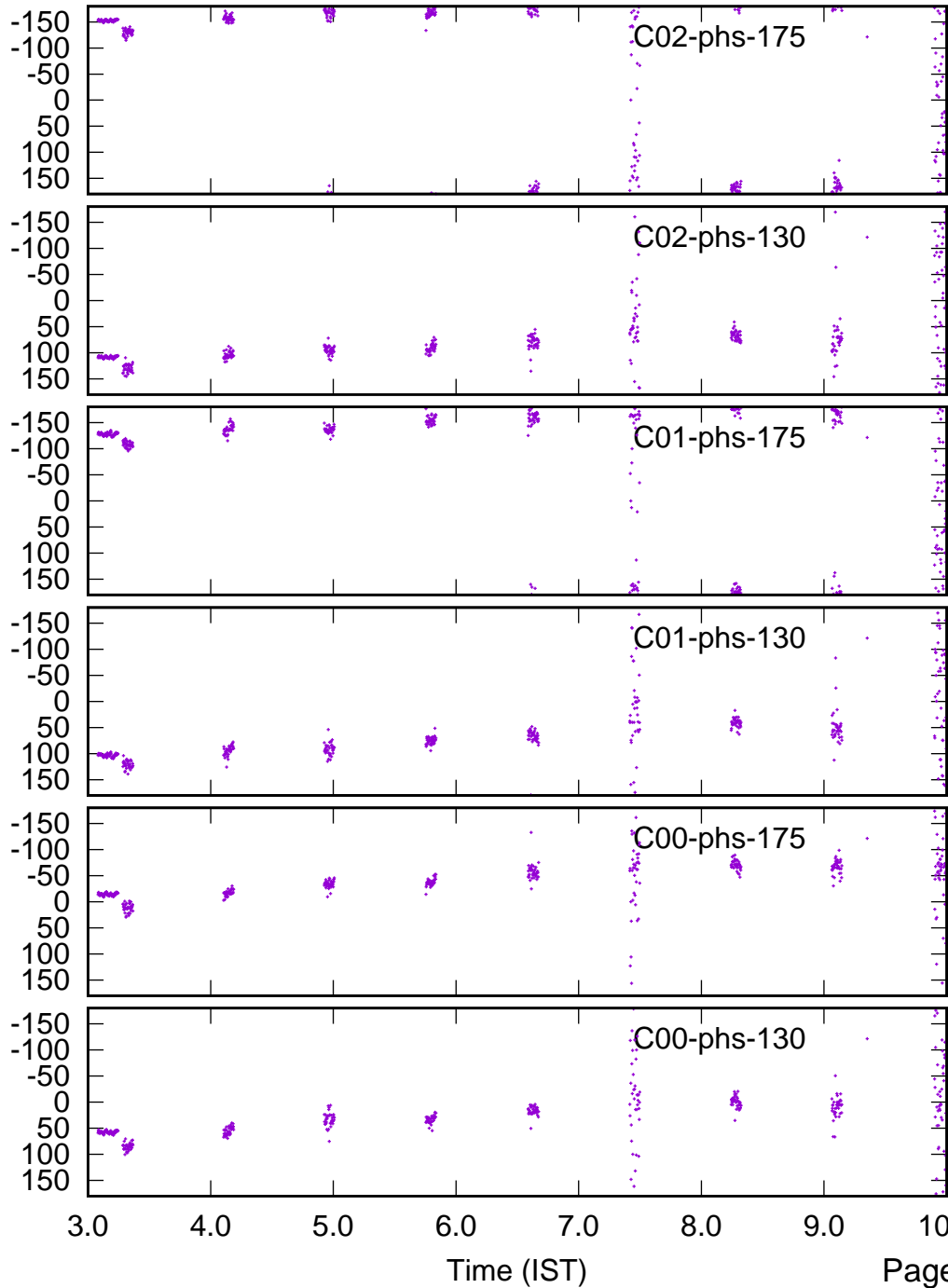


/gsbifrddata1/18jan/35_097_18jan19_gsb.lta

Phase

(Ref: W01 Ch: 100)

Amplitude

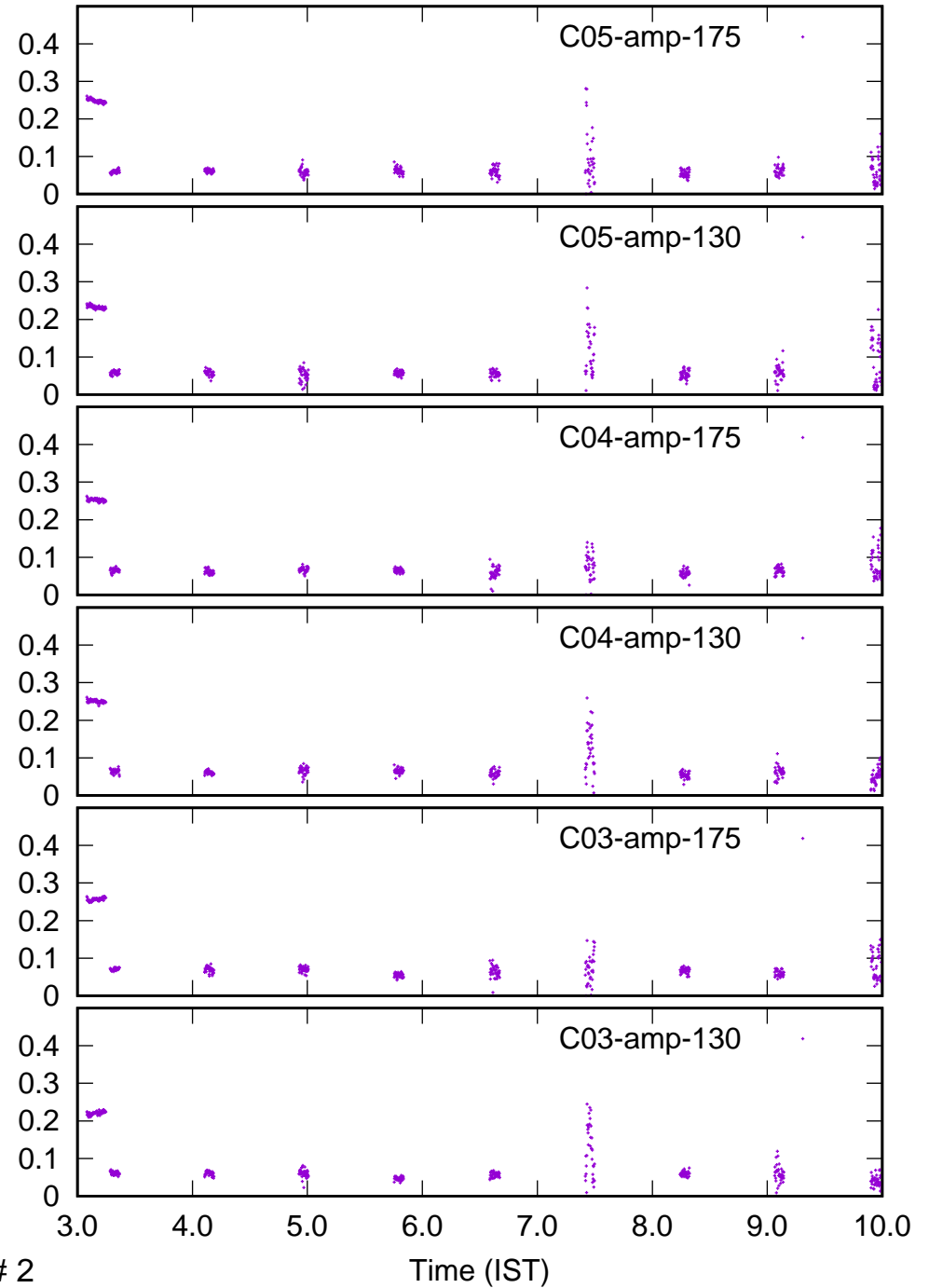
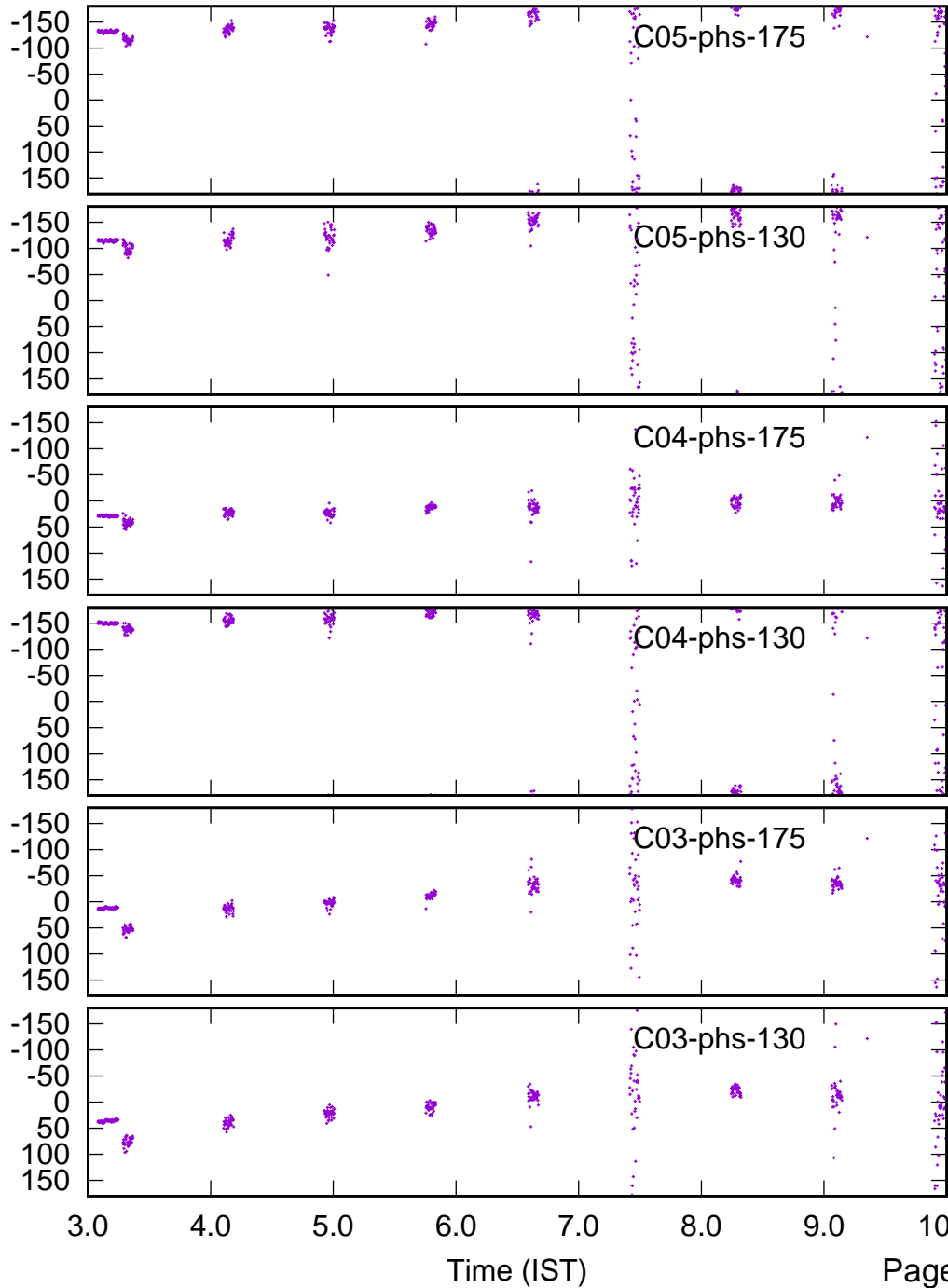


/gsbifrddata1/18jan/35_097_18jan19_gsb.lta

Phase

(Ref: W01 Ch: 100)

Amplitude

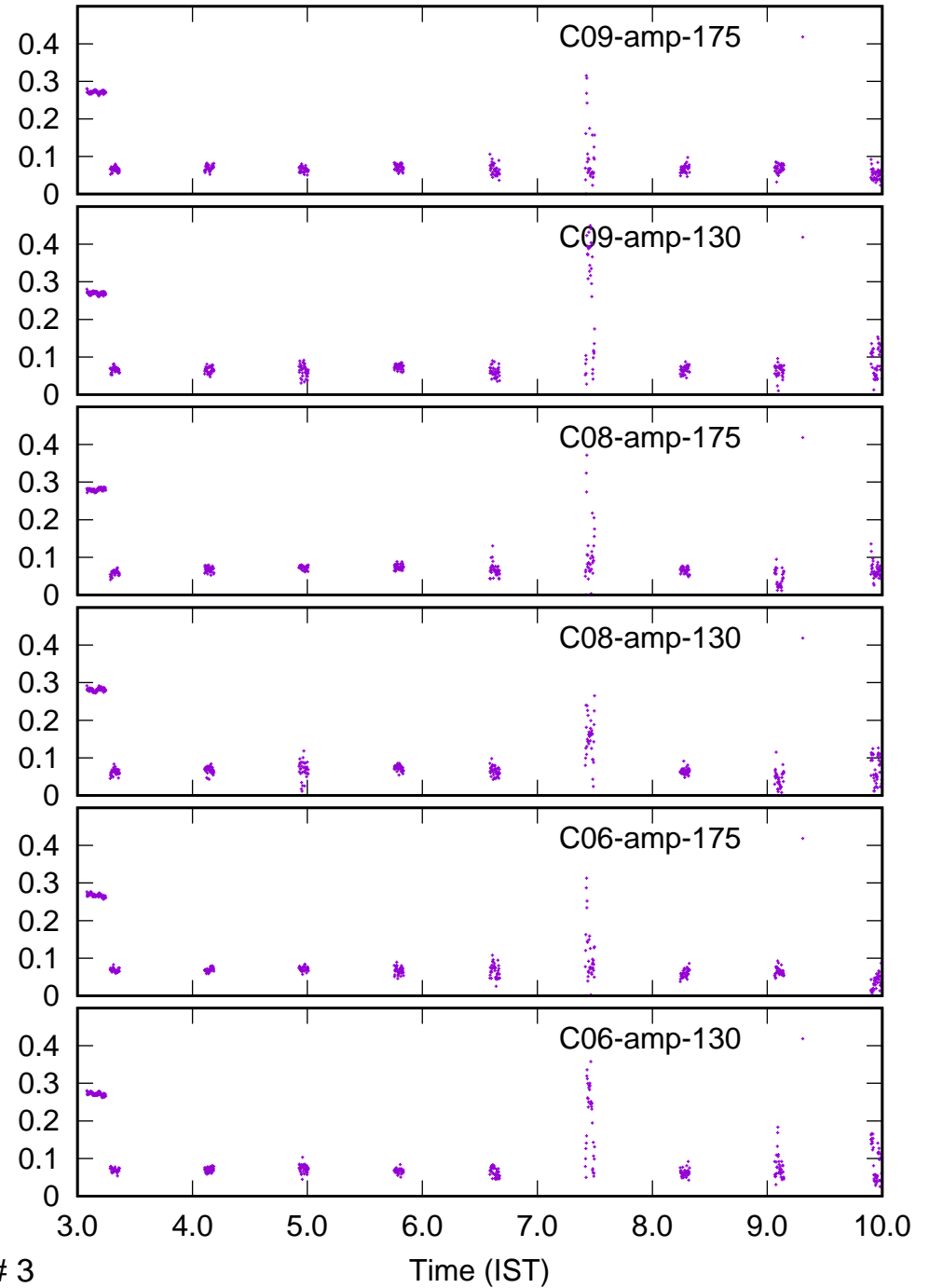
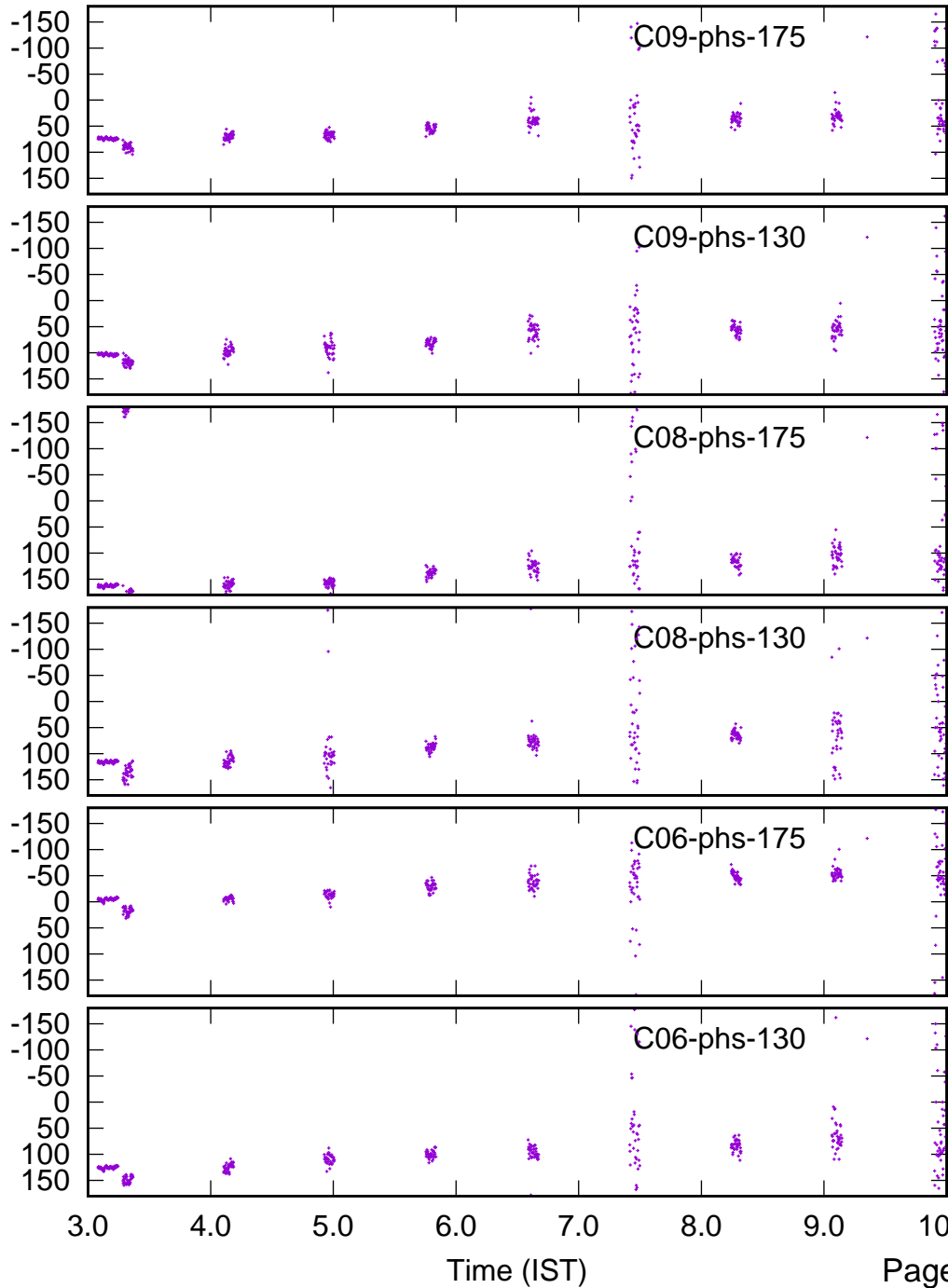


/gsbifrddata1/18jan/35_097_18jan19_gsb.lta

Phase

(Ref: W01 Ch: 100)

Amplitude

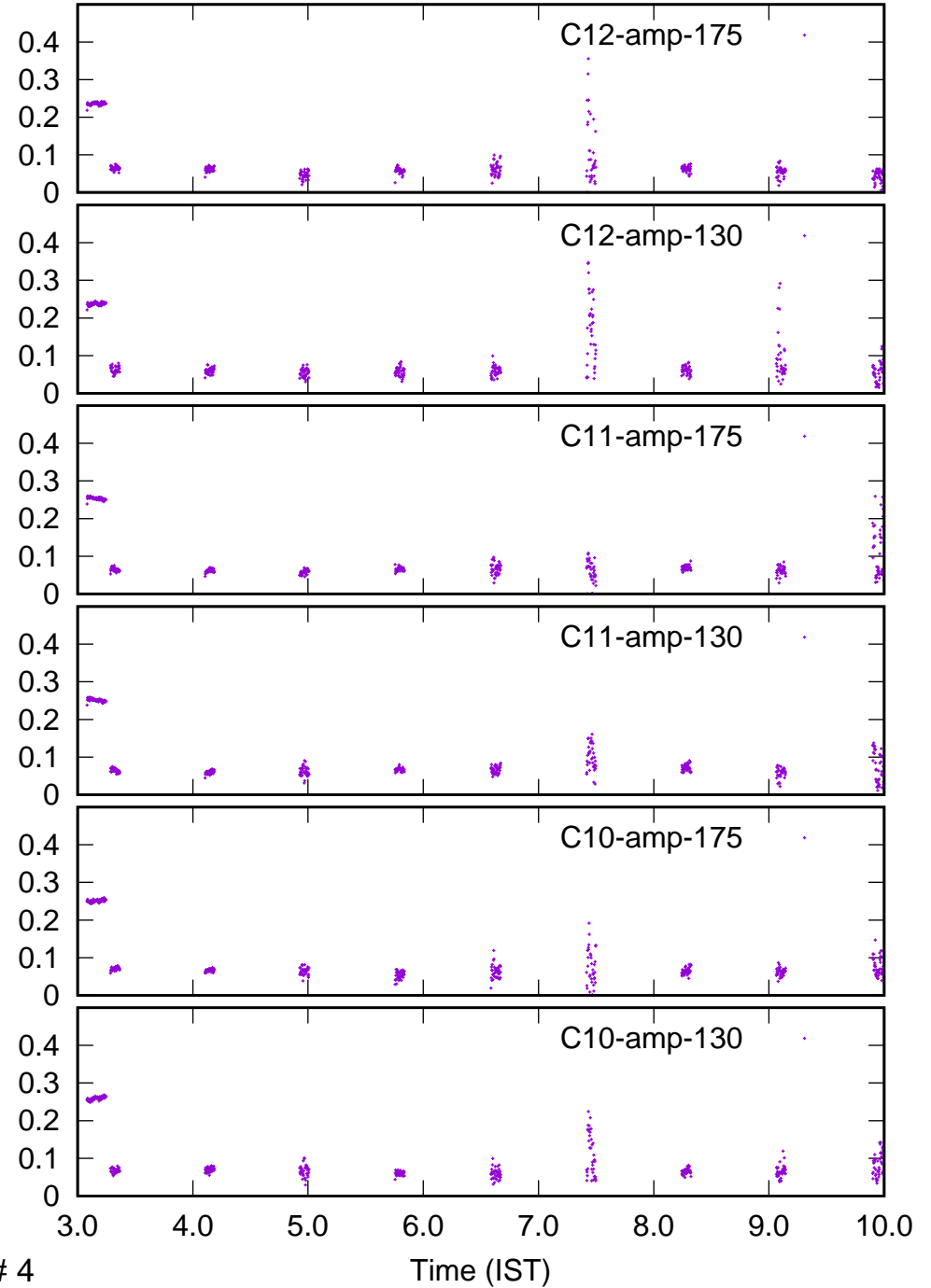
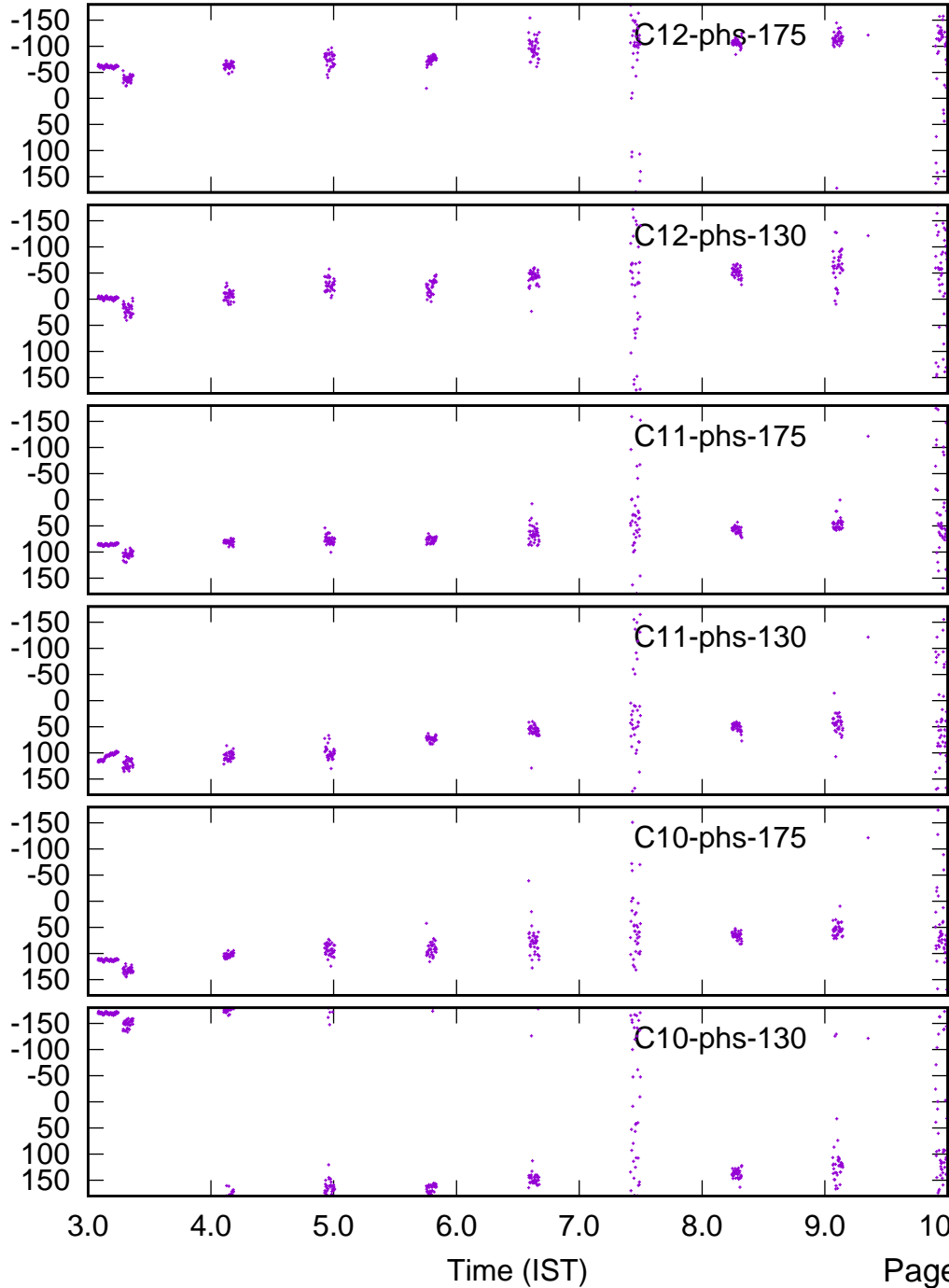


/gsbifrddata1/18jan/35_097_18jan19_gsb.lta

Phase

(Ref: W01 Ch: 100)

Amplitude

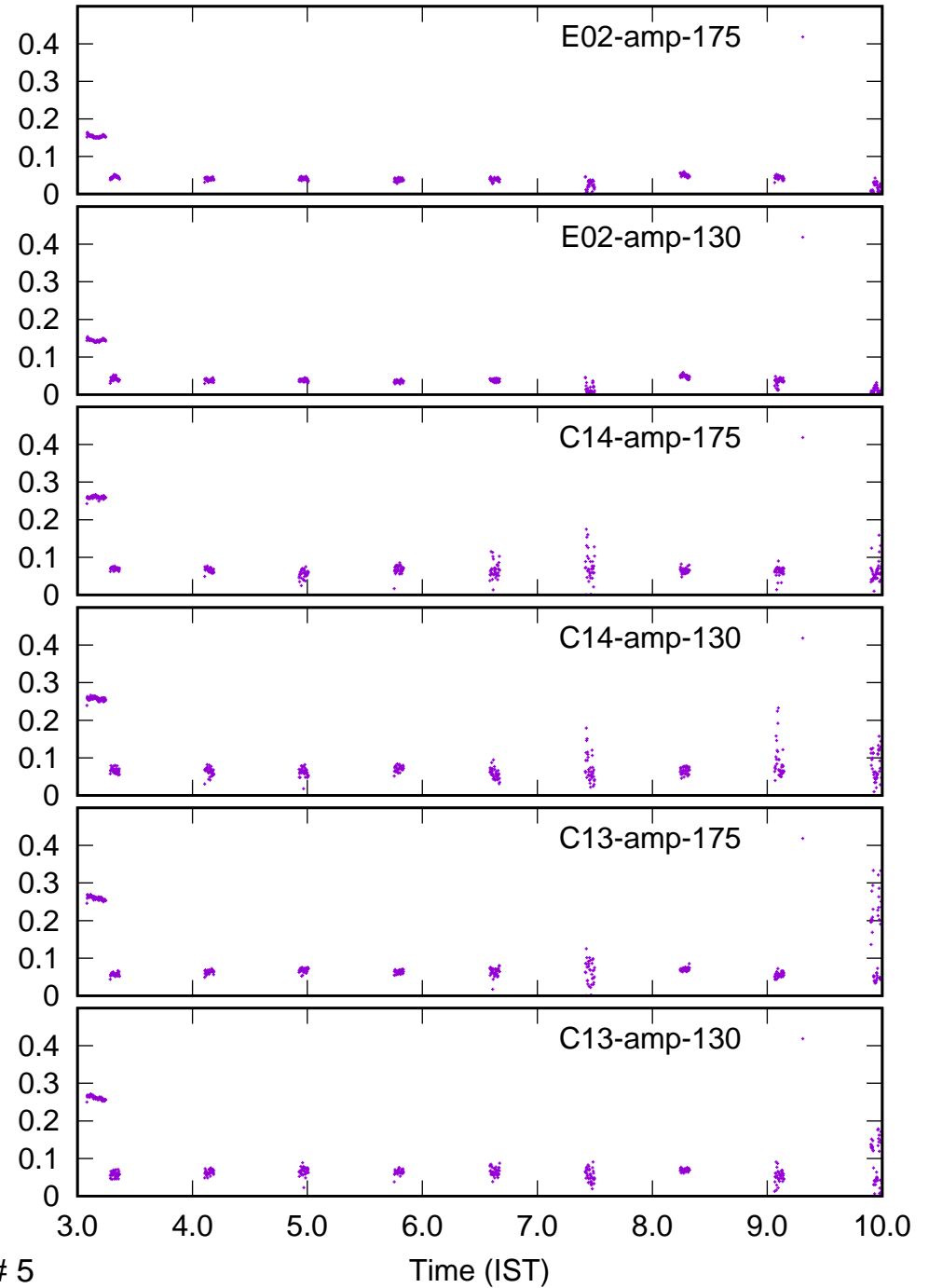
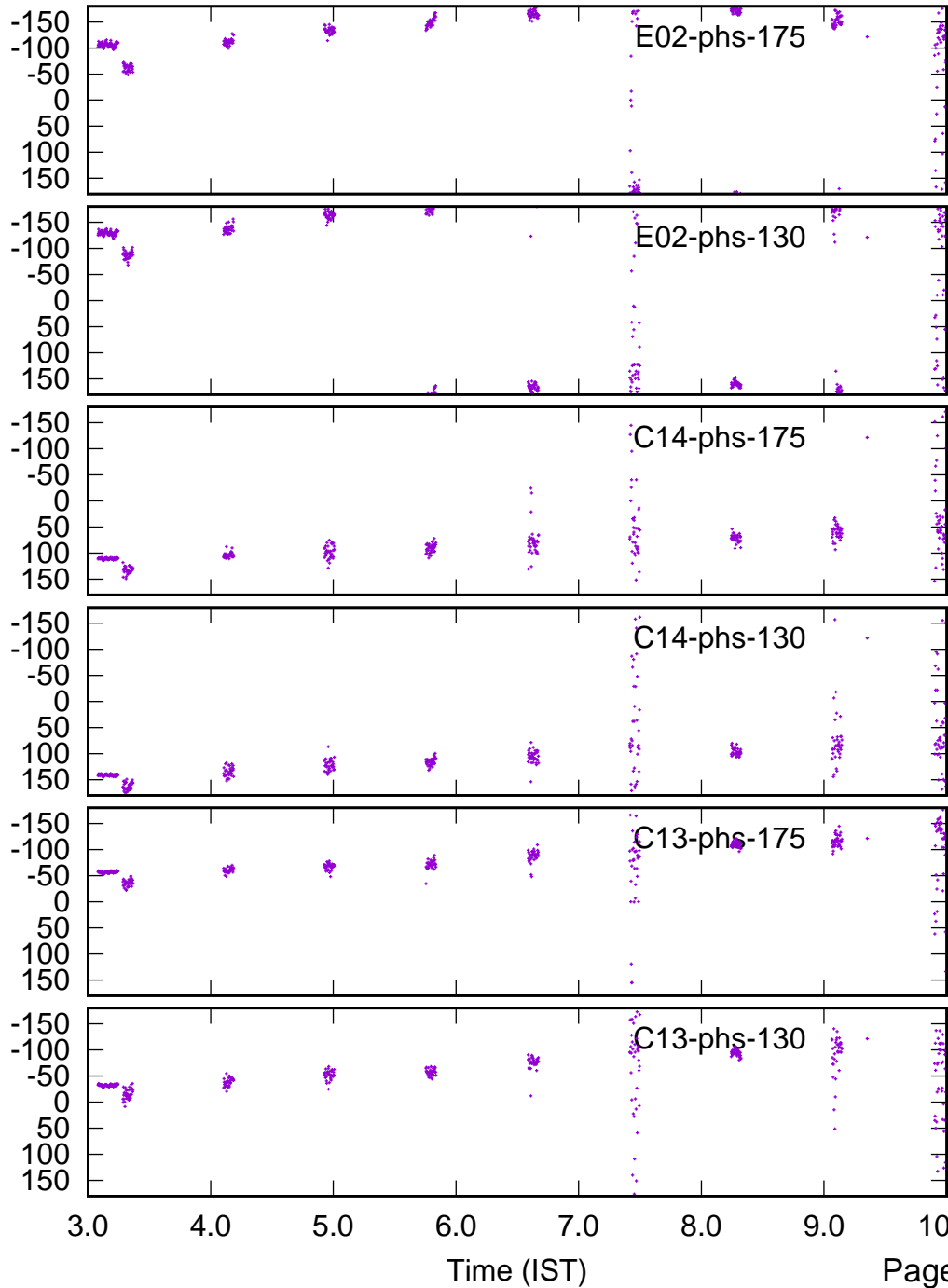


/gsbifrddata1/18jan/35_097_18jan19_gsb.lta

Phase

(Ref: W01 Ch: 100)

Amplitude

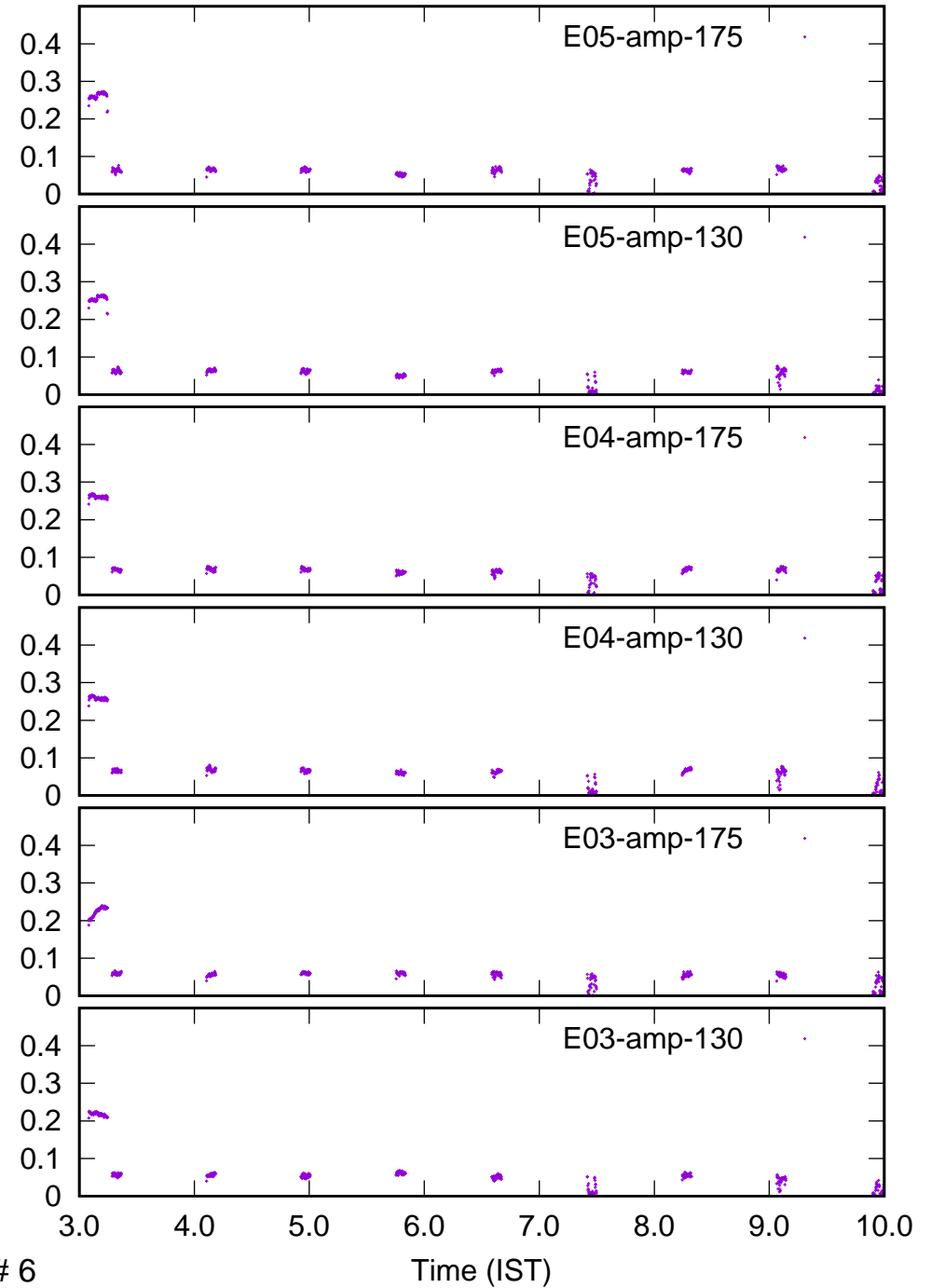
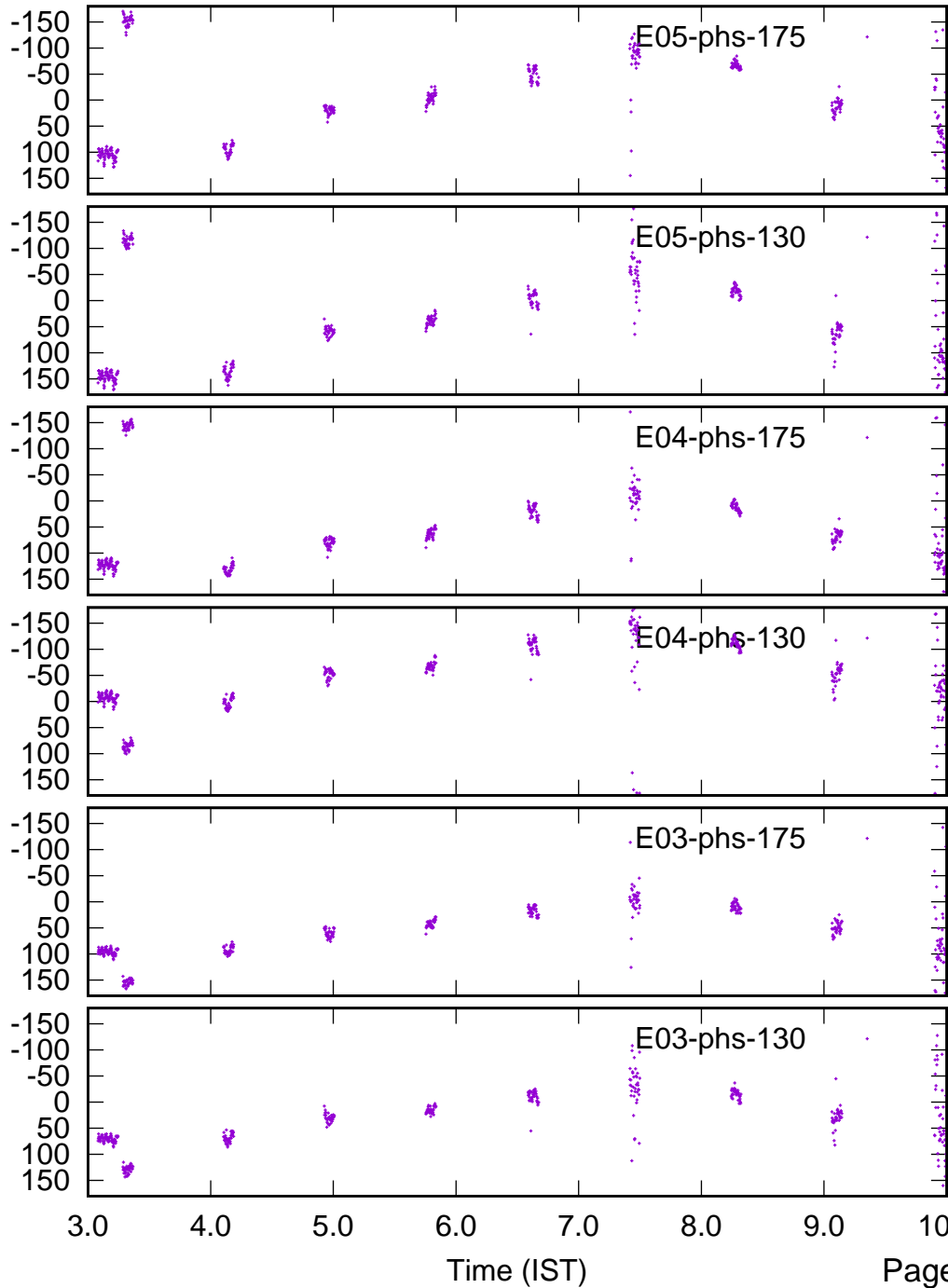


/gsbifrddata1/18jan/35_097_18jan19_gsb.lta

Phase

(Ref: W01 Ch: 100)

Amplitude

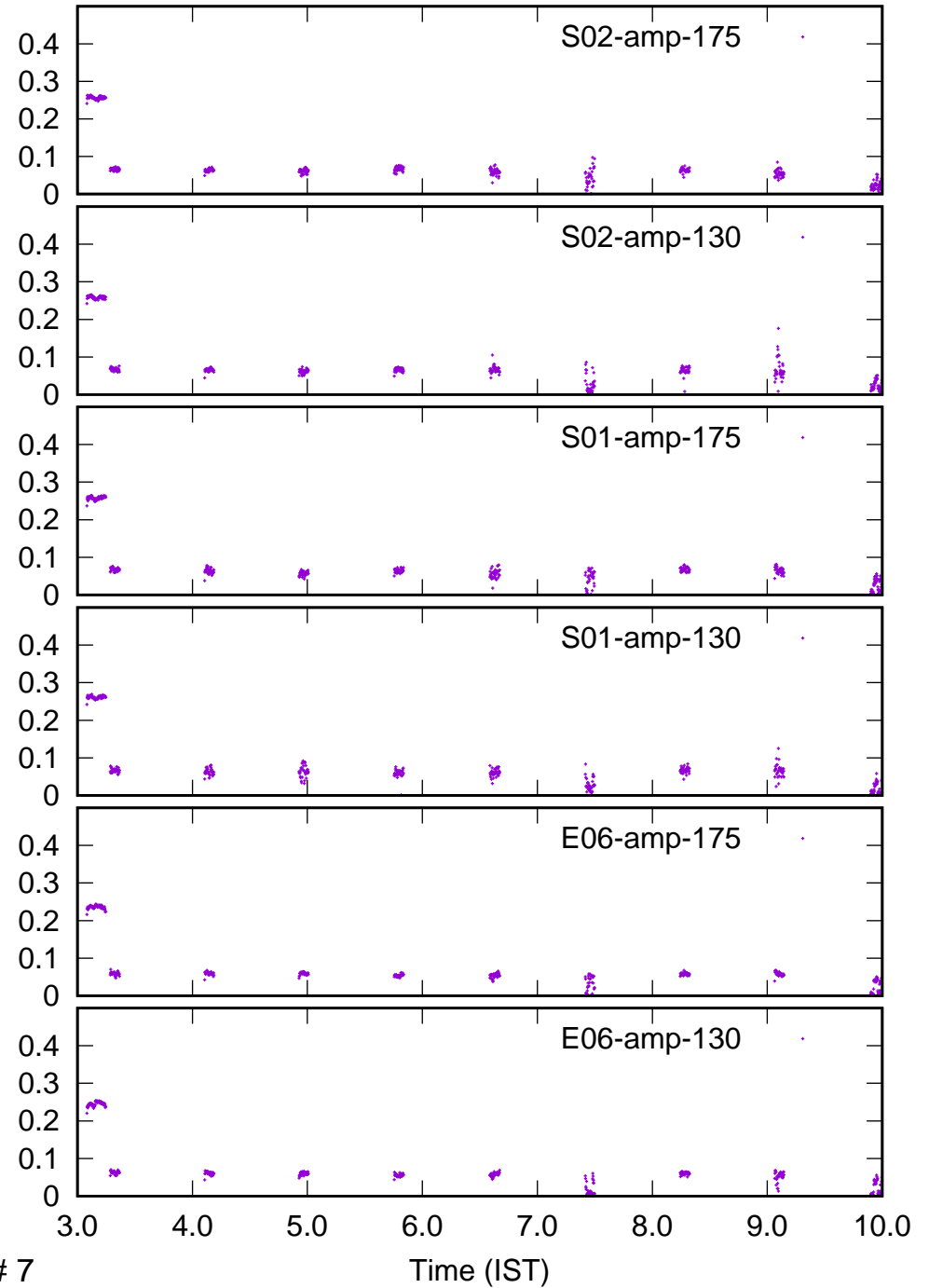
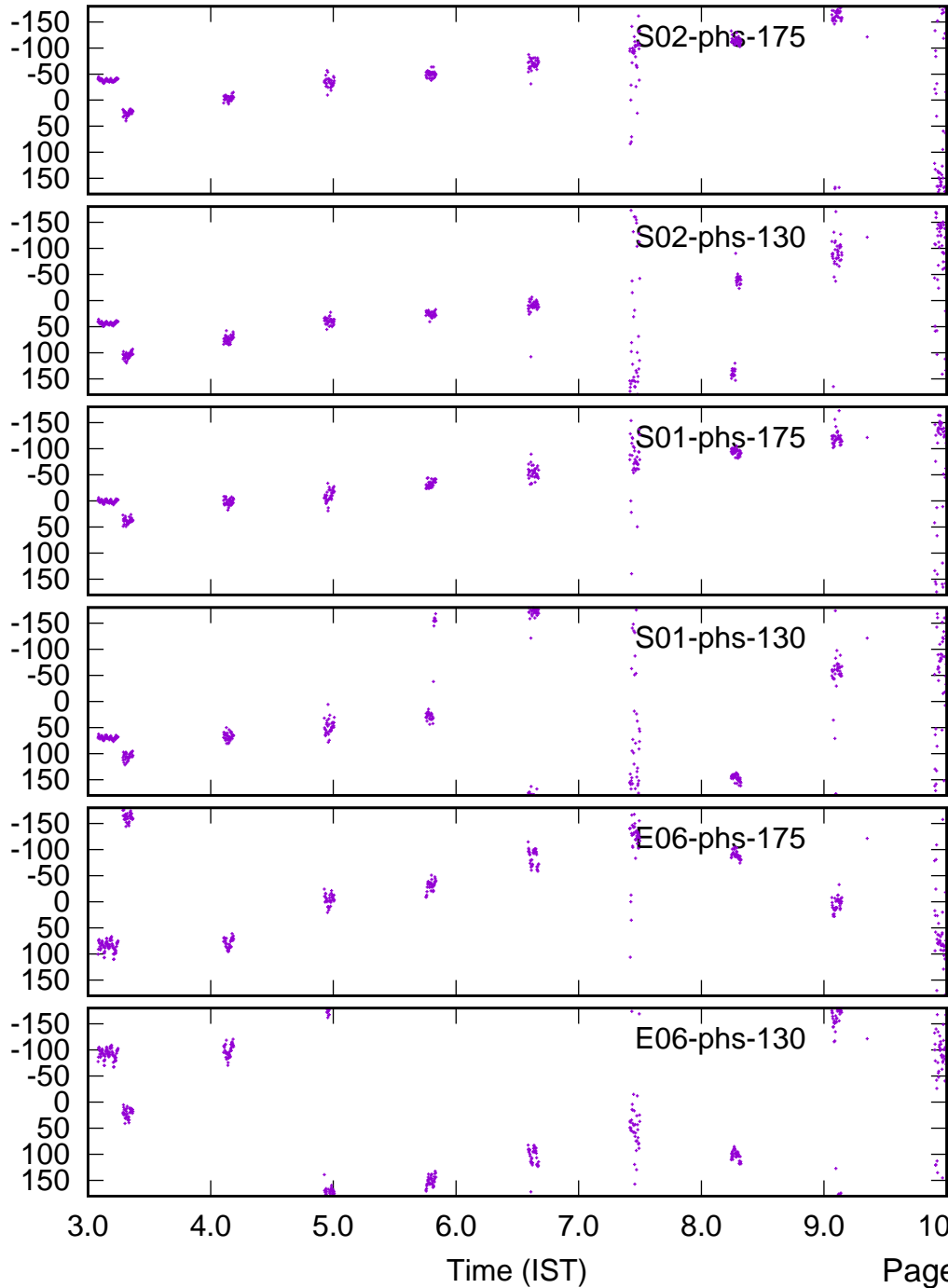


/gsbifrddata1/18jan/35_097_18jan19_gsb.lta

Phase

(Ref: W01 Ch: 100)

Amplitude

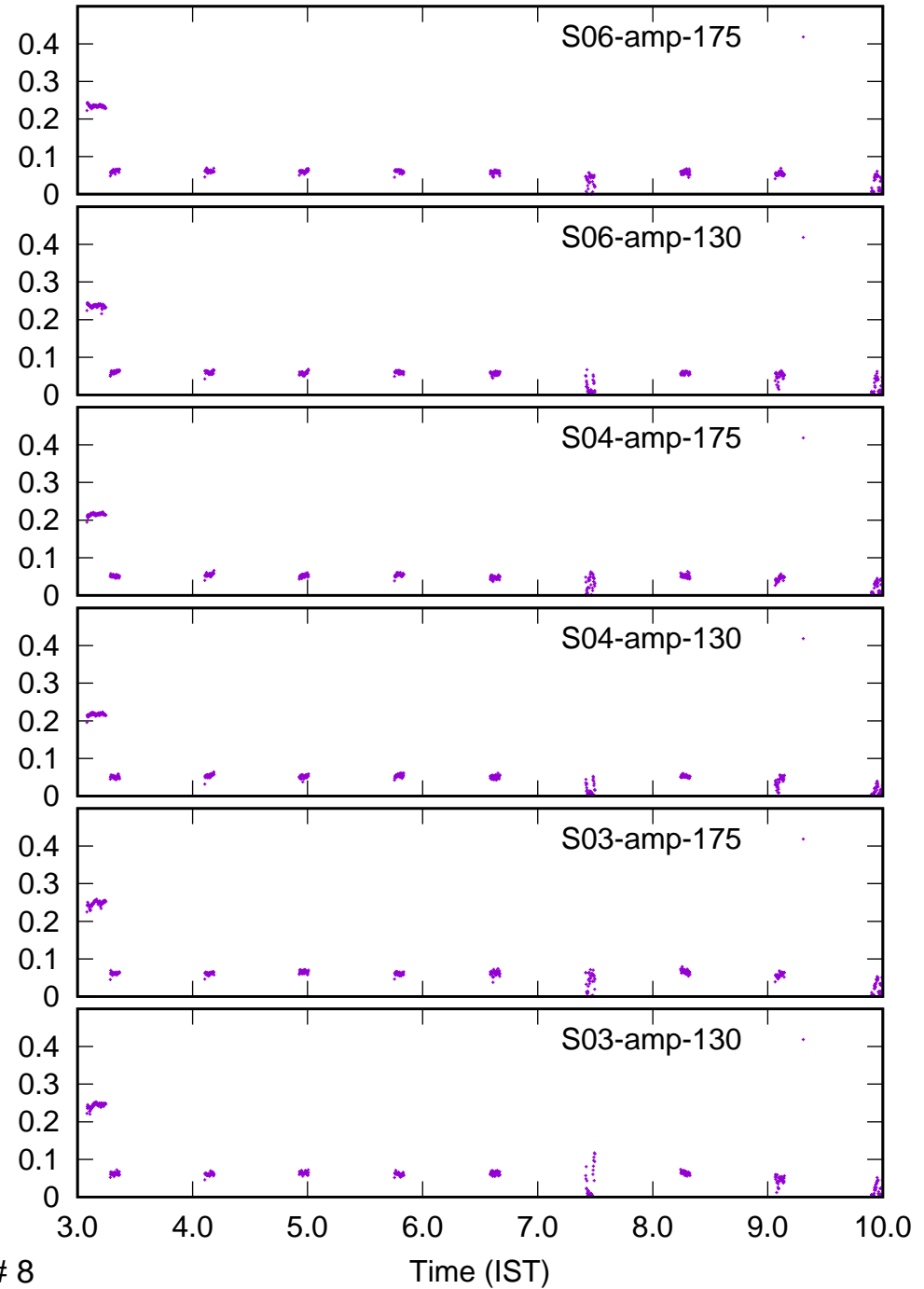
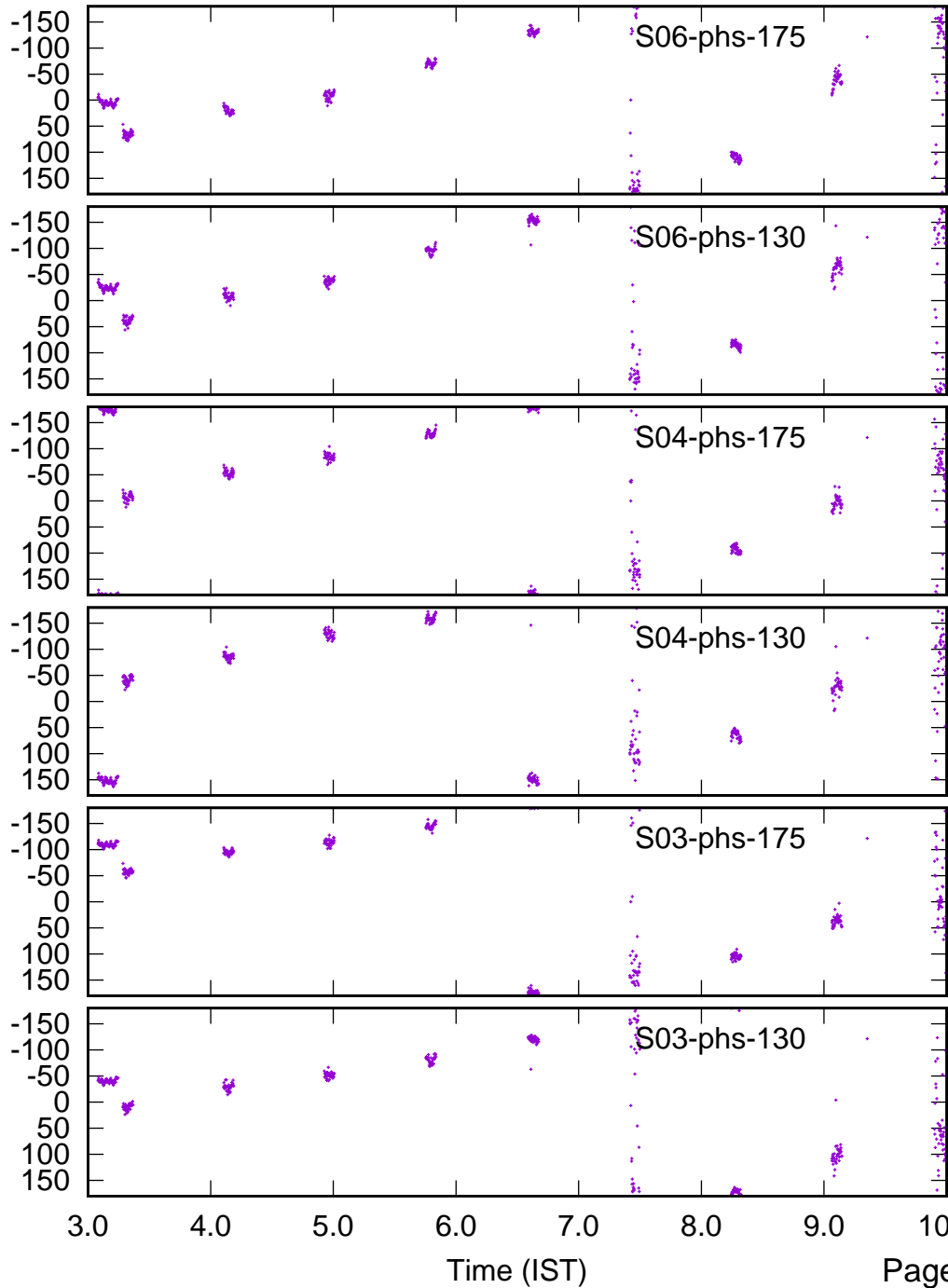


/gsbifrddata1/18jan/35_097_18jan19_gsb.lta

Phase

(Ref: W01 Ch: 100)

Amplitude

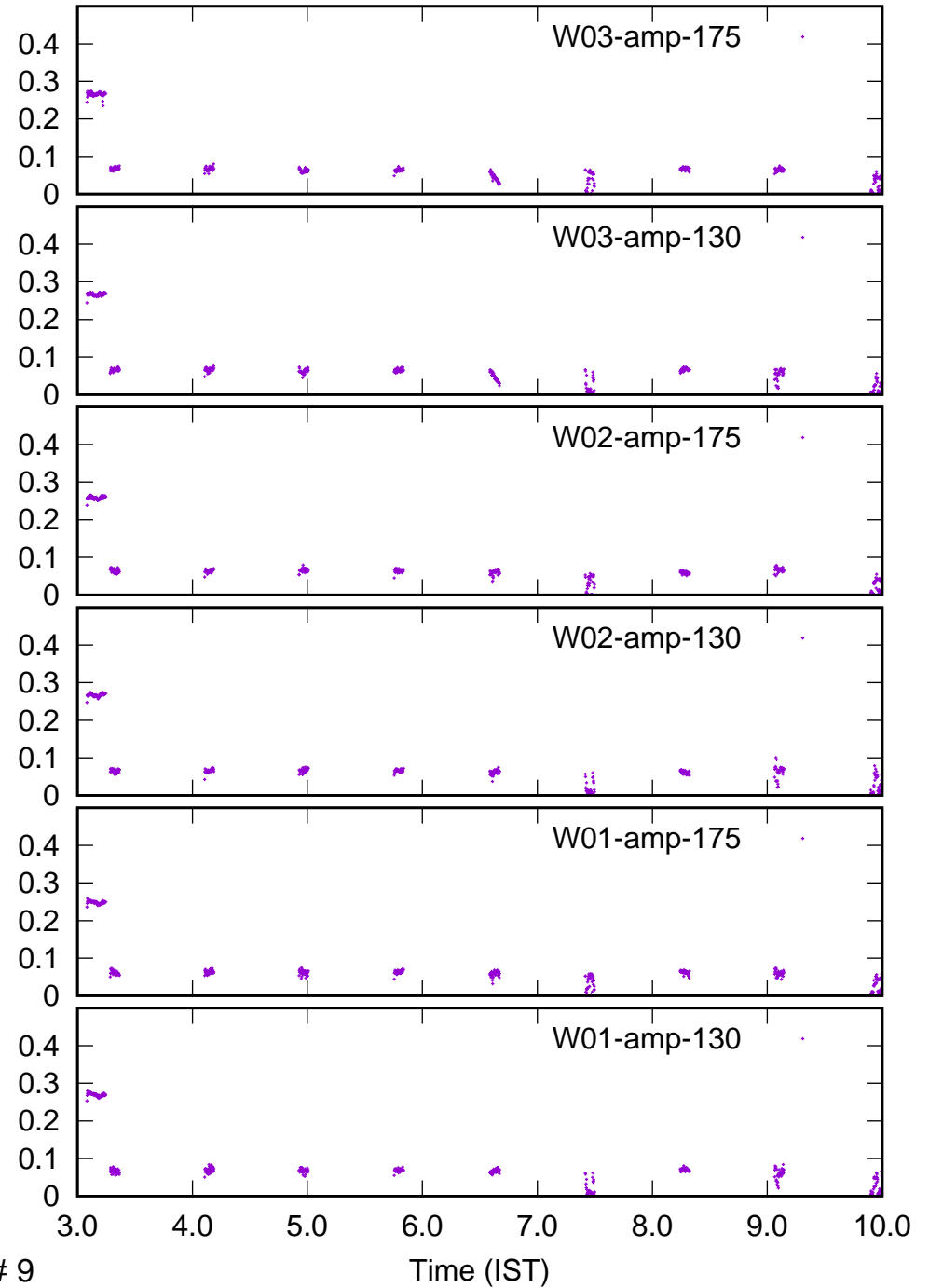
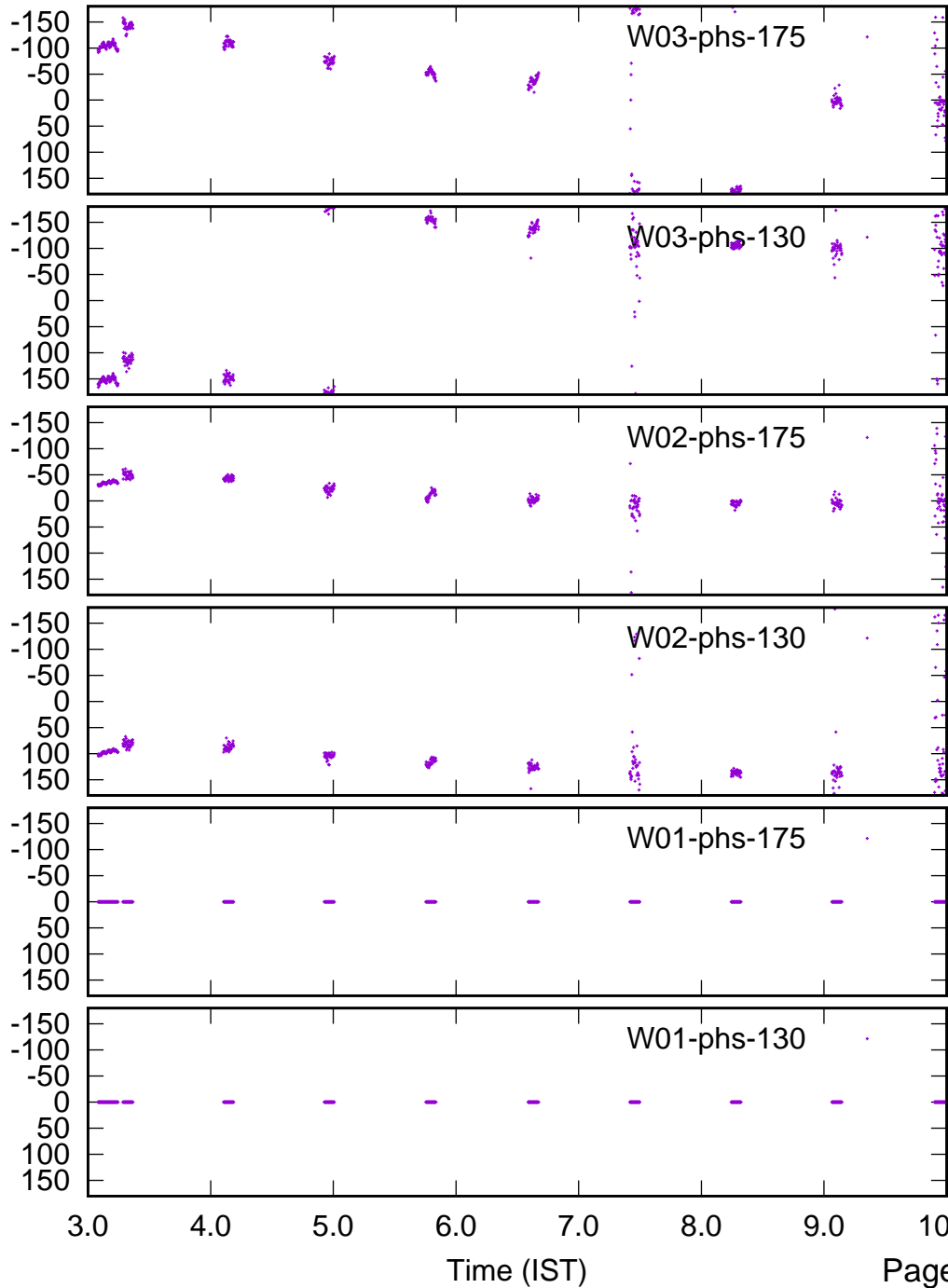


/gsbifrddata1/18jan/35_097_18jan19_gsb.lta

Phase

(Ref: W01 Ch: 100)

Amplitude



/gsbifrddata1/18jan/35_097_18jan19_gsb.lta

Phase

(Ref: W01 Ch: 100)

Amplitude

