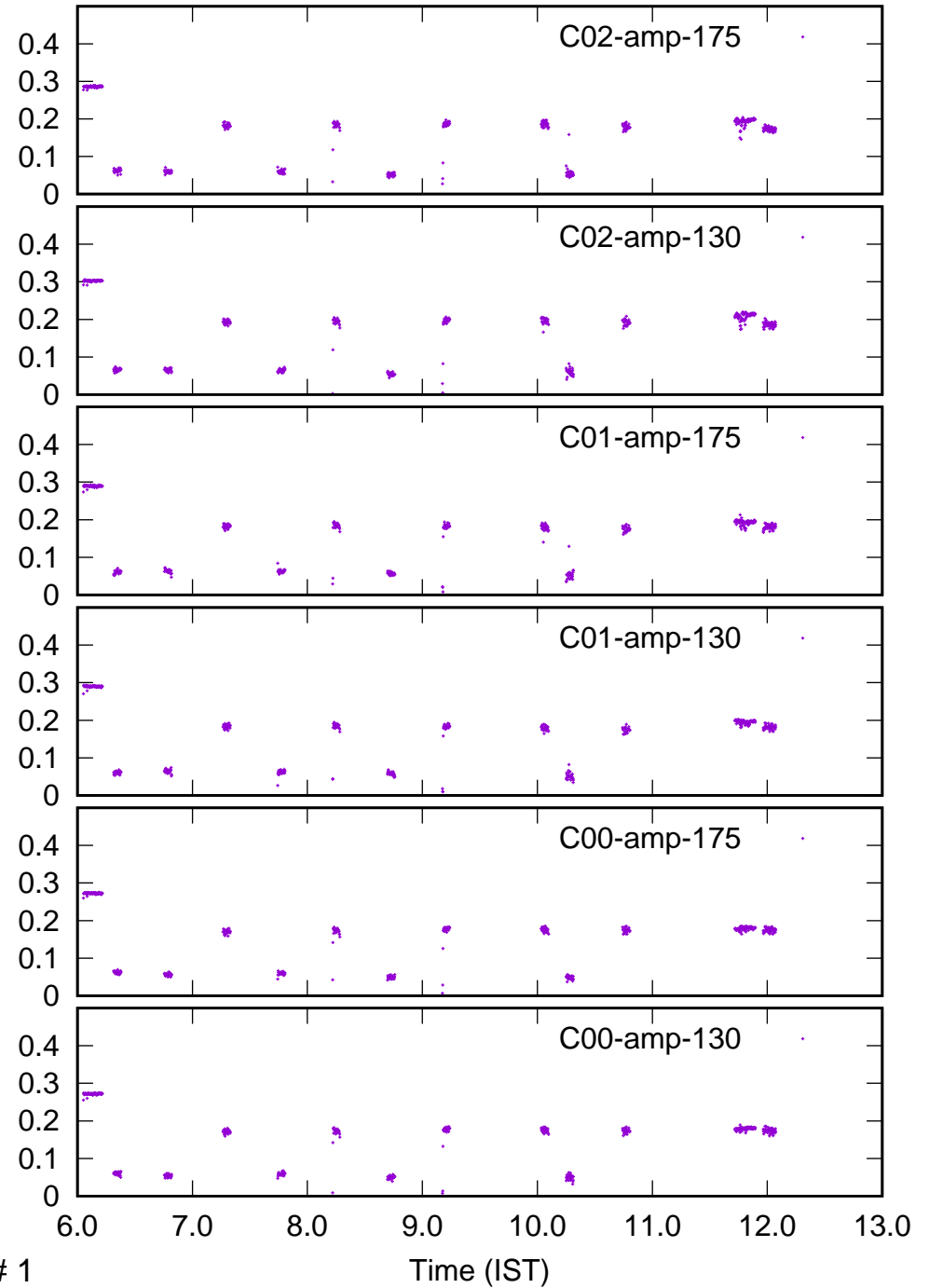
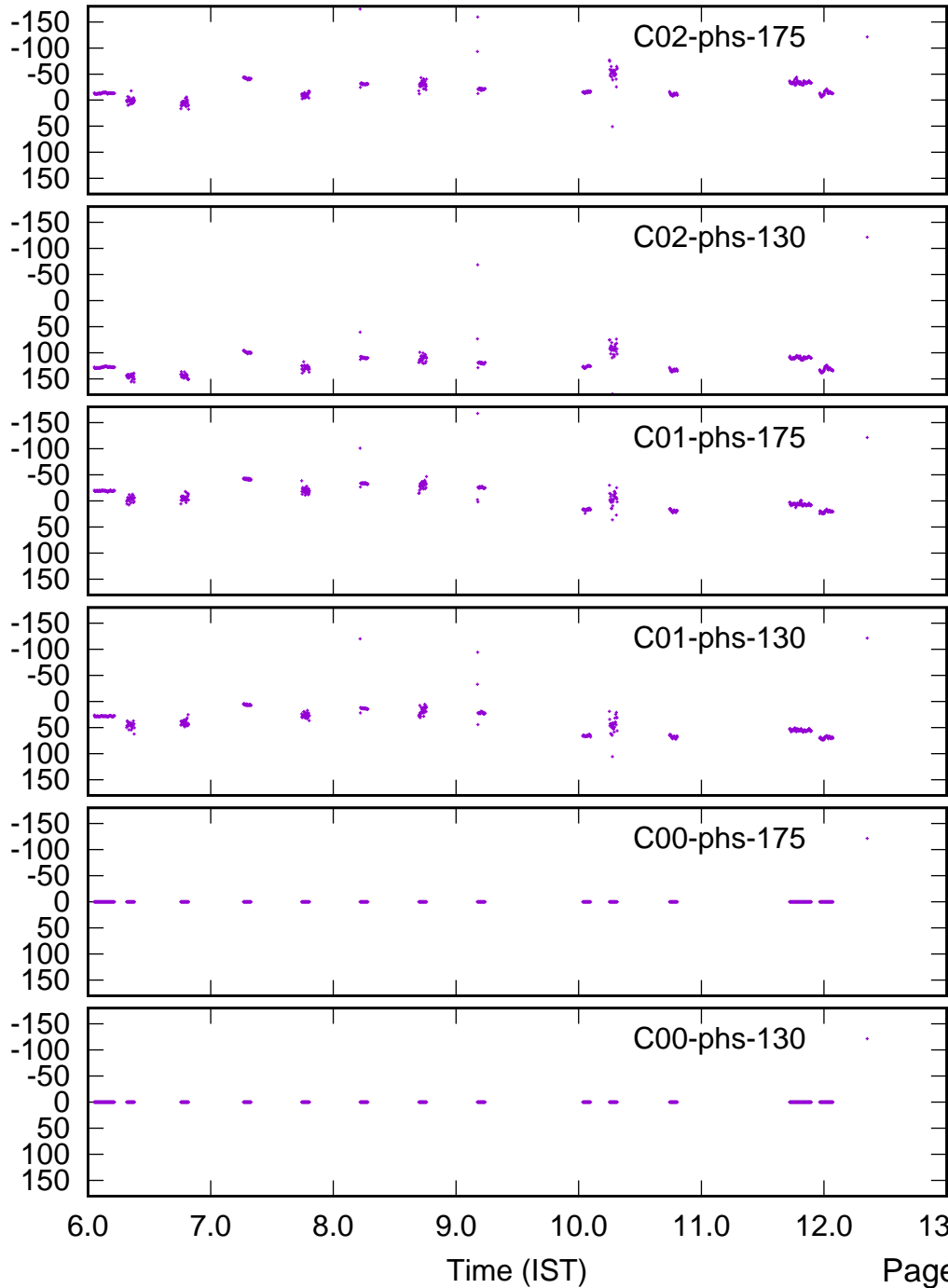


/gsbifrddata/23jun/ddtc130_23jun2020_g_sb.lta

Phase

(Ref: Ch: 150)

Amplitude

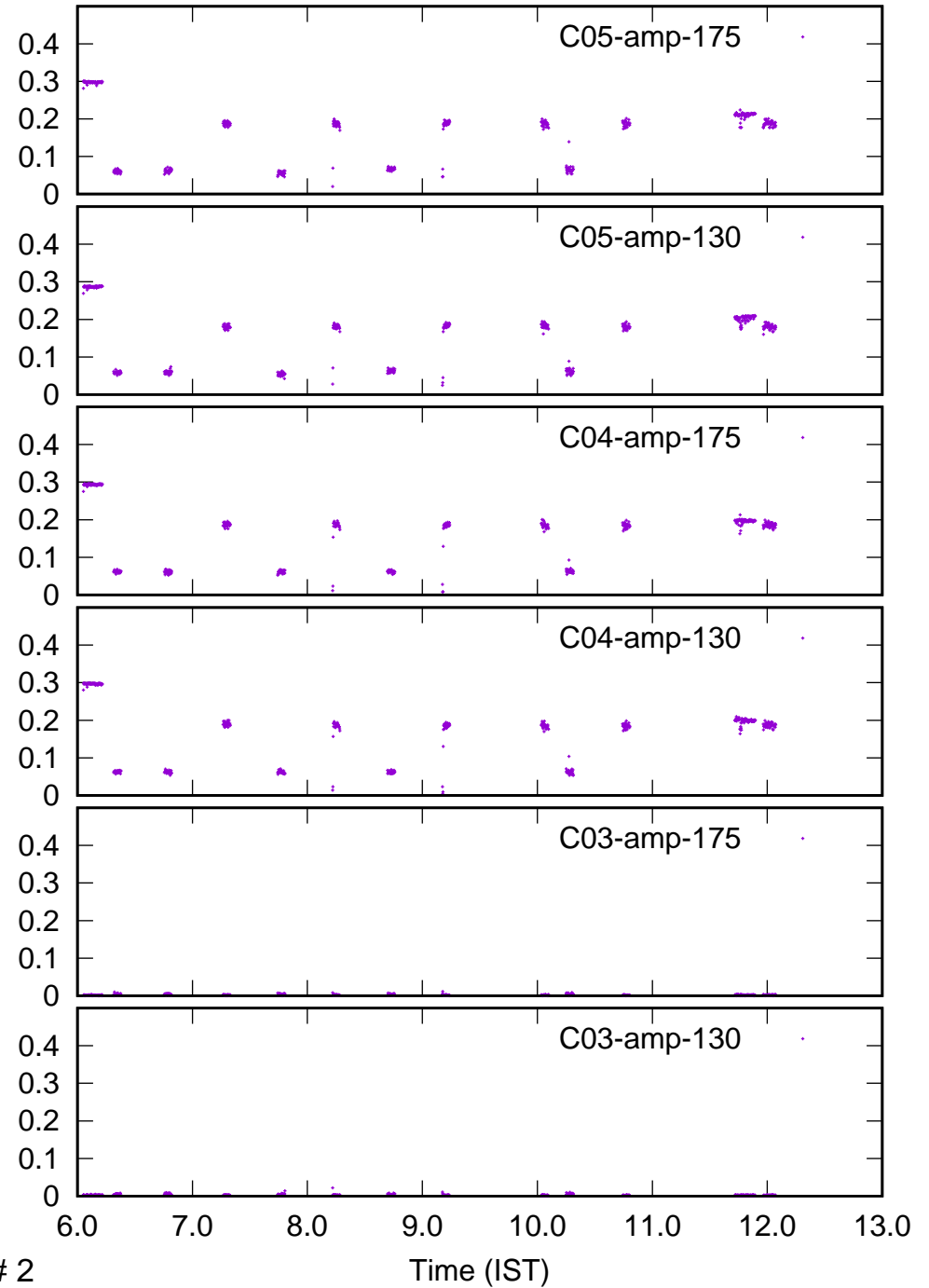
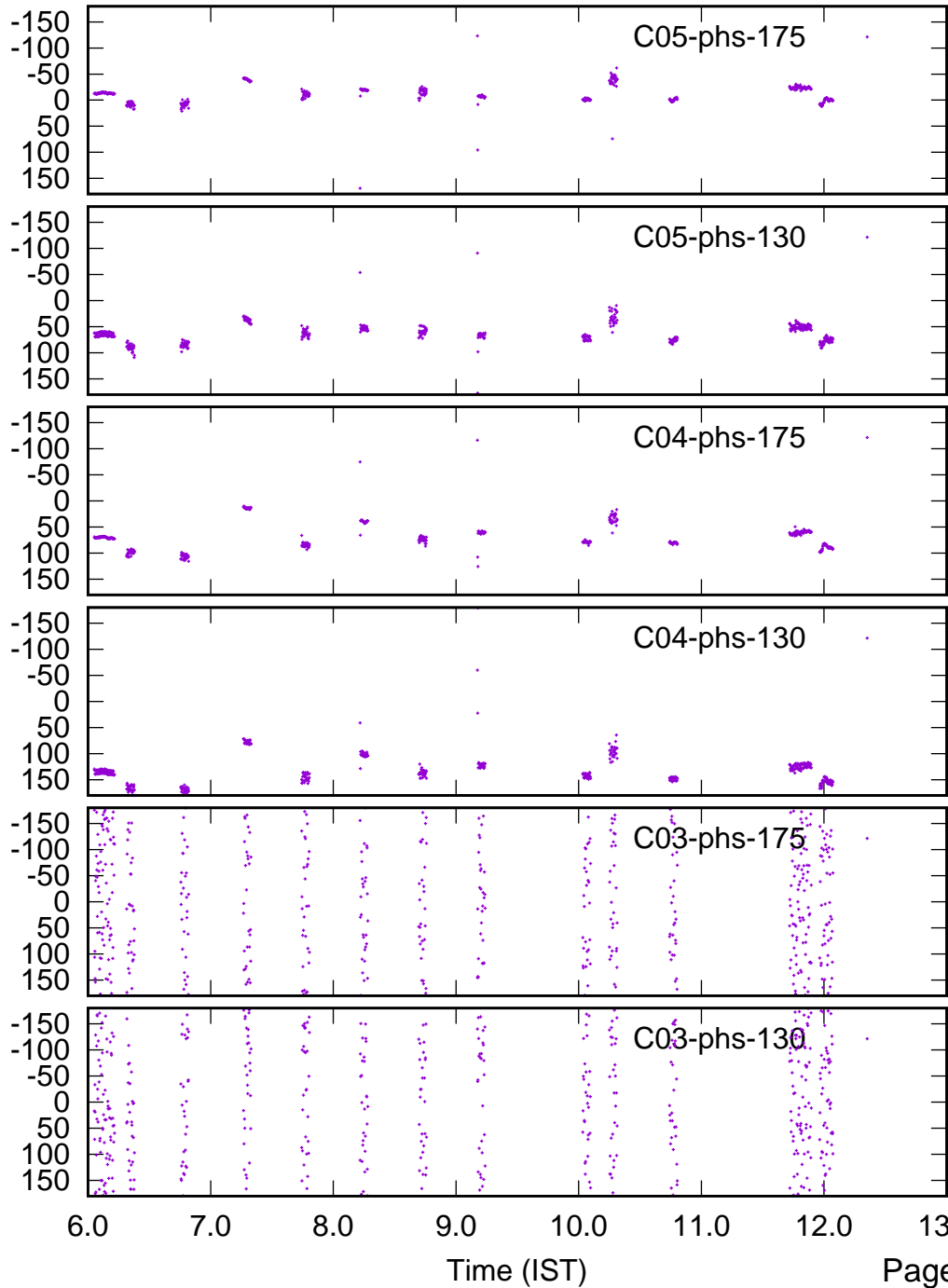


/gsbifrddata/23jun/ddtc130_23jun2020_g_sb.lta

Phase

(Ref: Ch: 150)

Amplitude

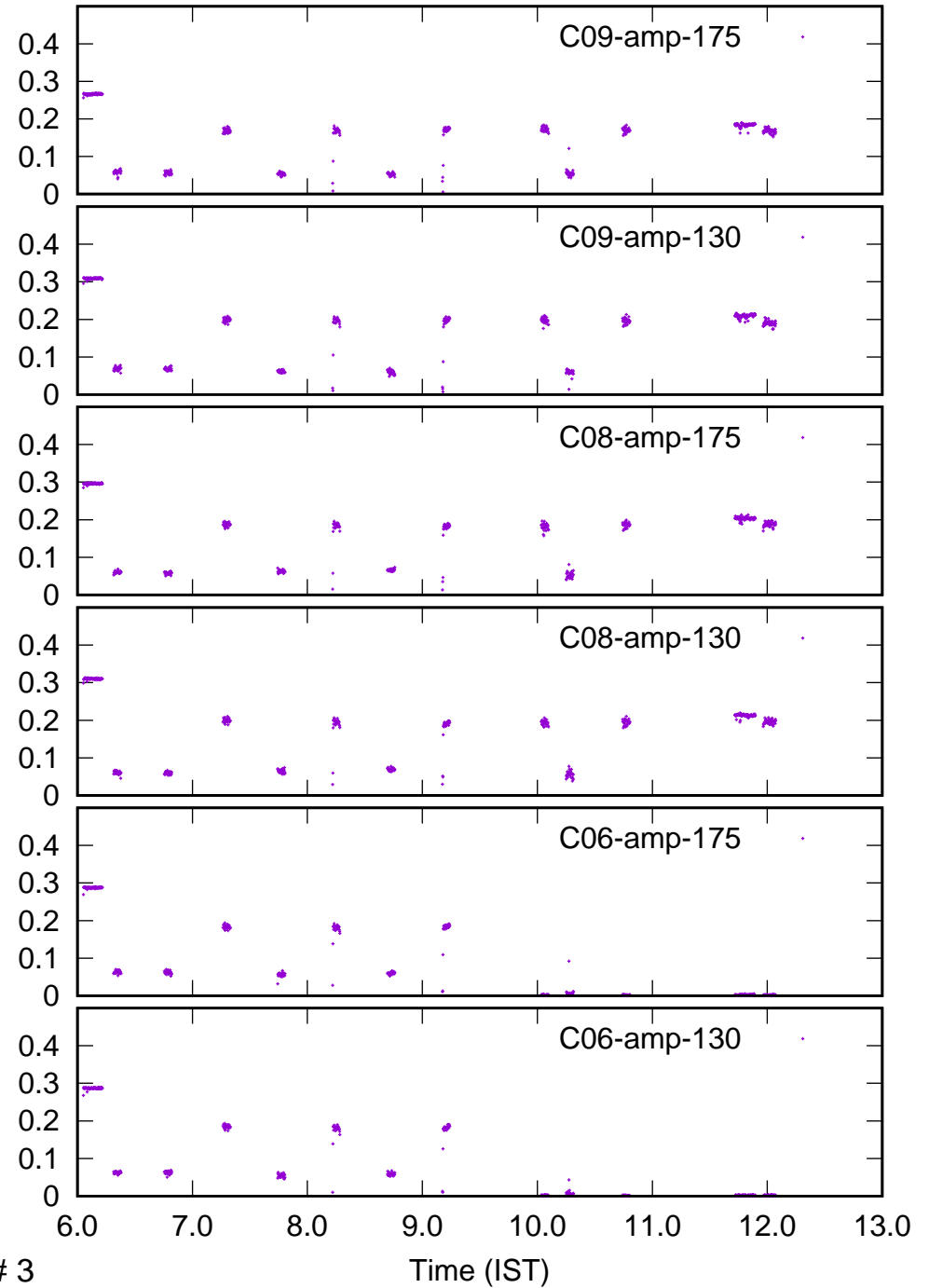
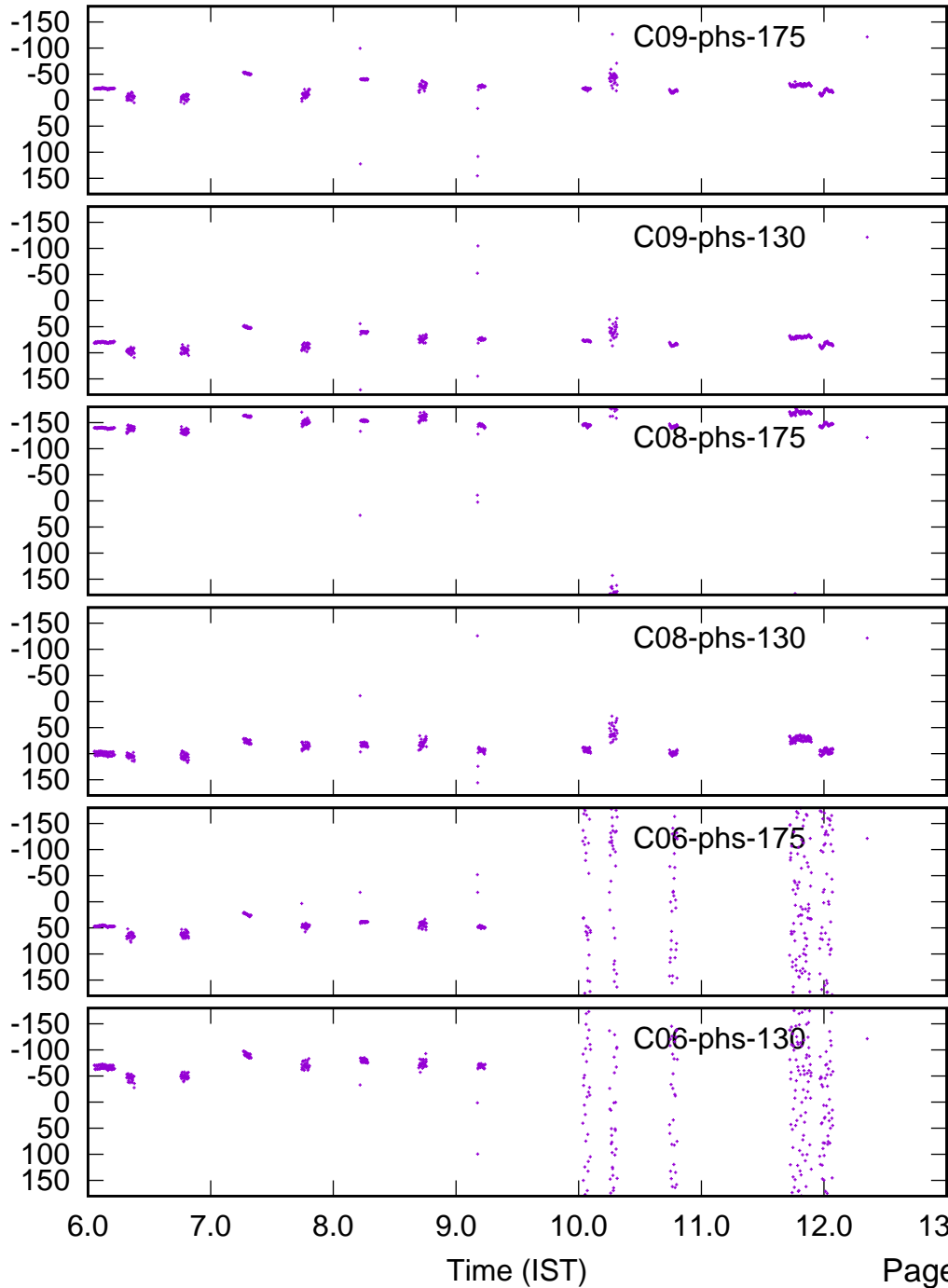


/gsbifrddata/23jun/ddtc130_23jun2020_g_sb.lta

Phase

(Ref: Ch: 150)

Amplitude

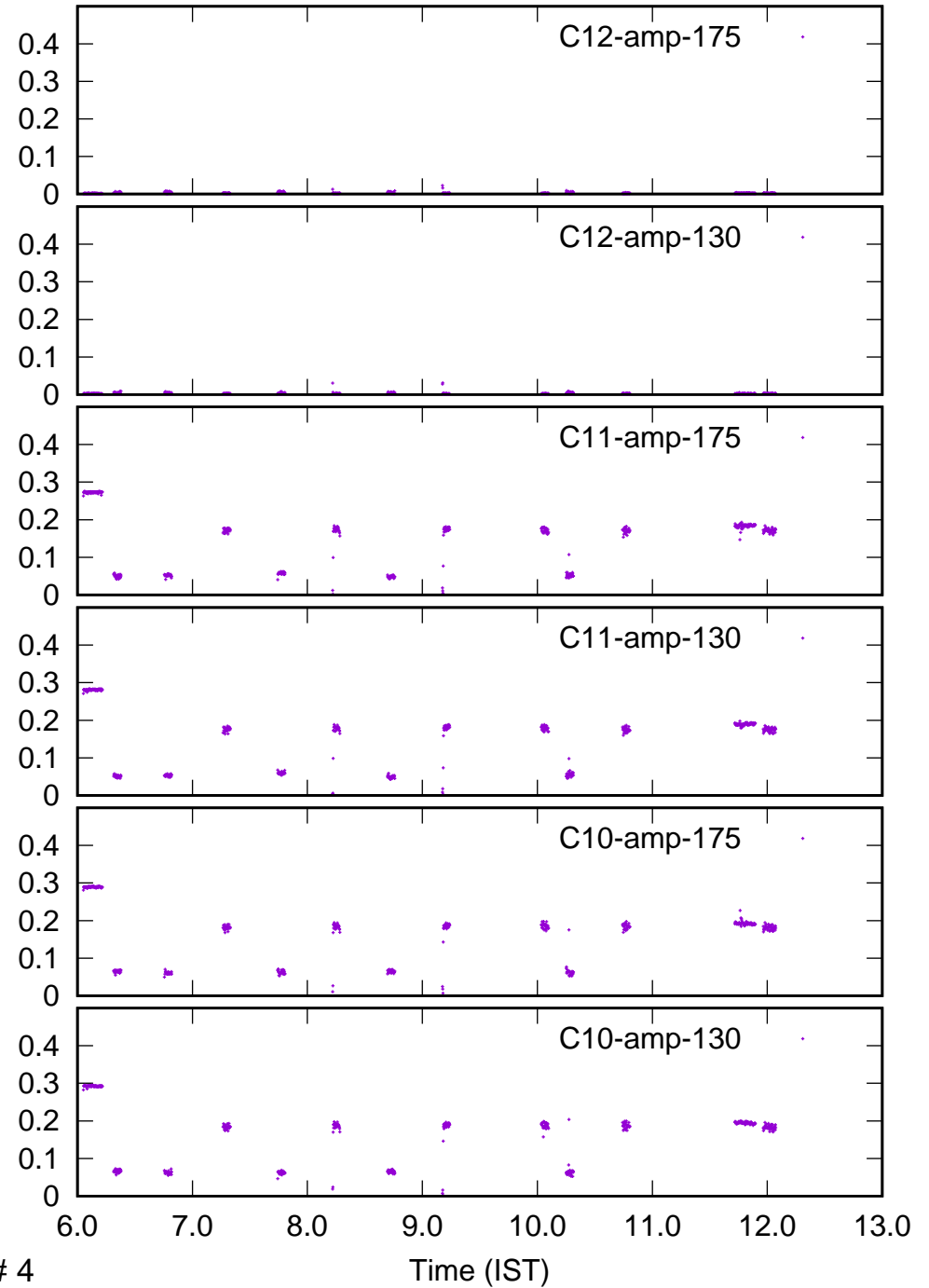
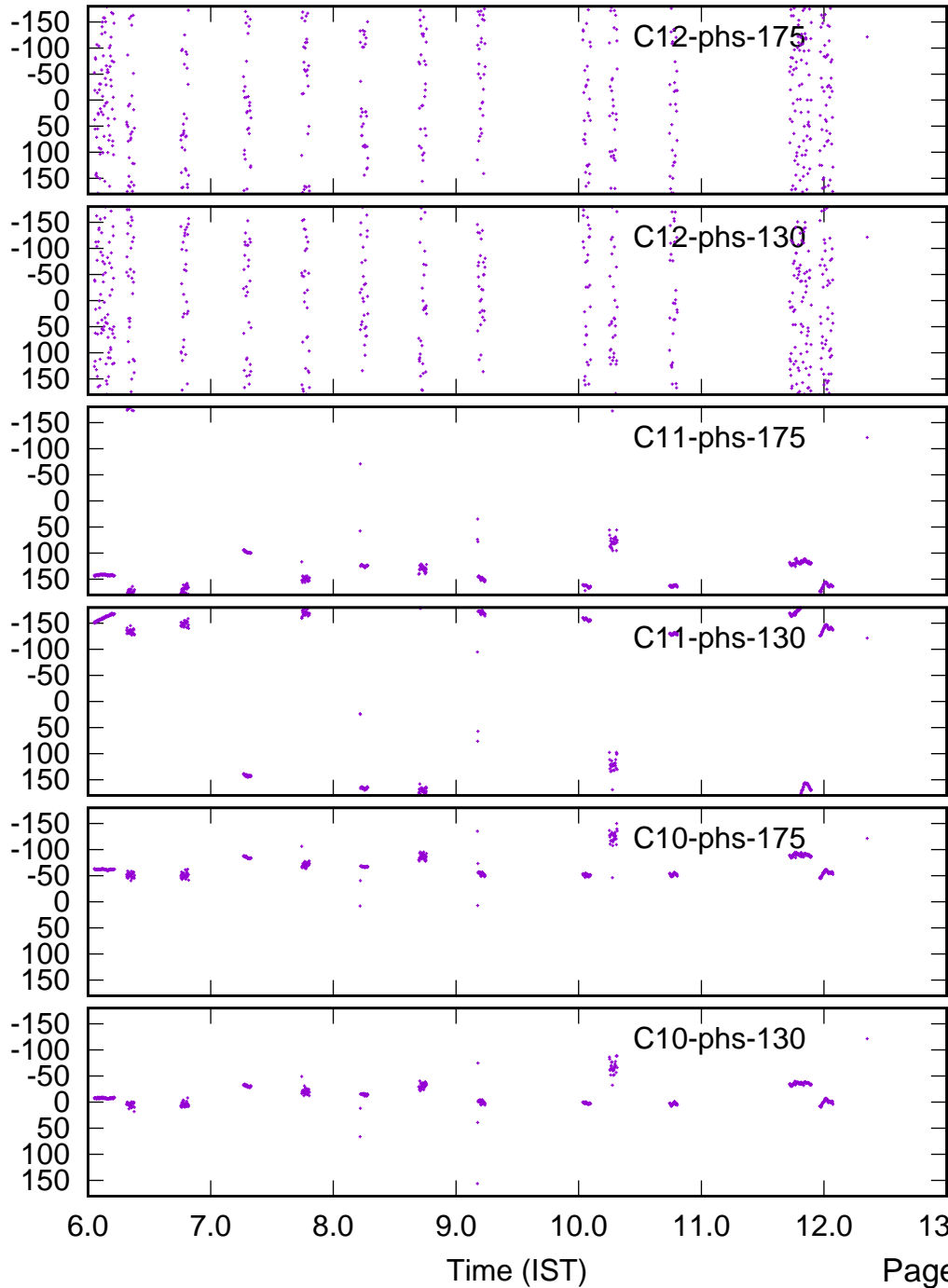


/gsbifrddata/23jun/ddtc130_23jun2020_g_sb.lta

Phase

(Ref: Ch: 150)

Amplitude

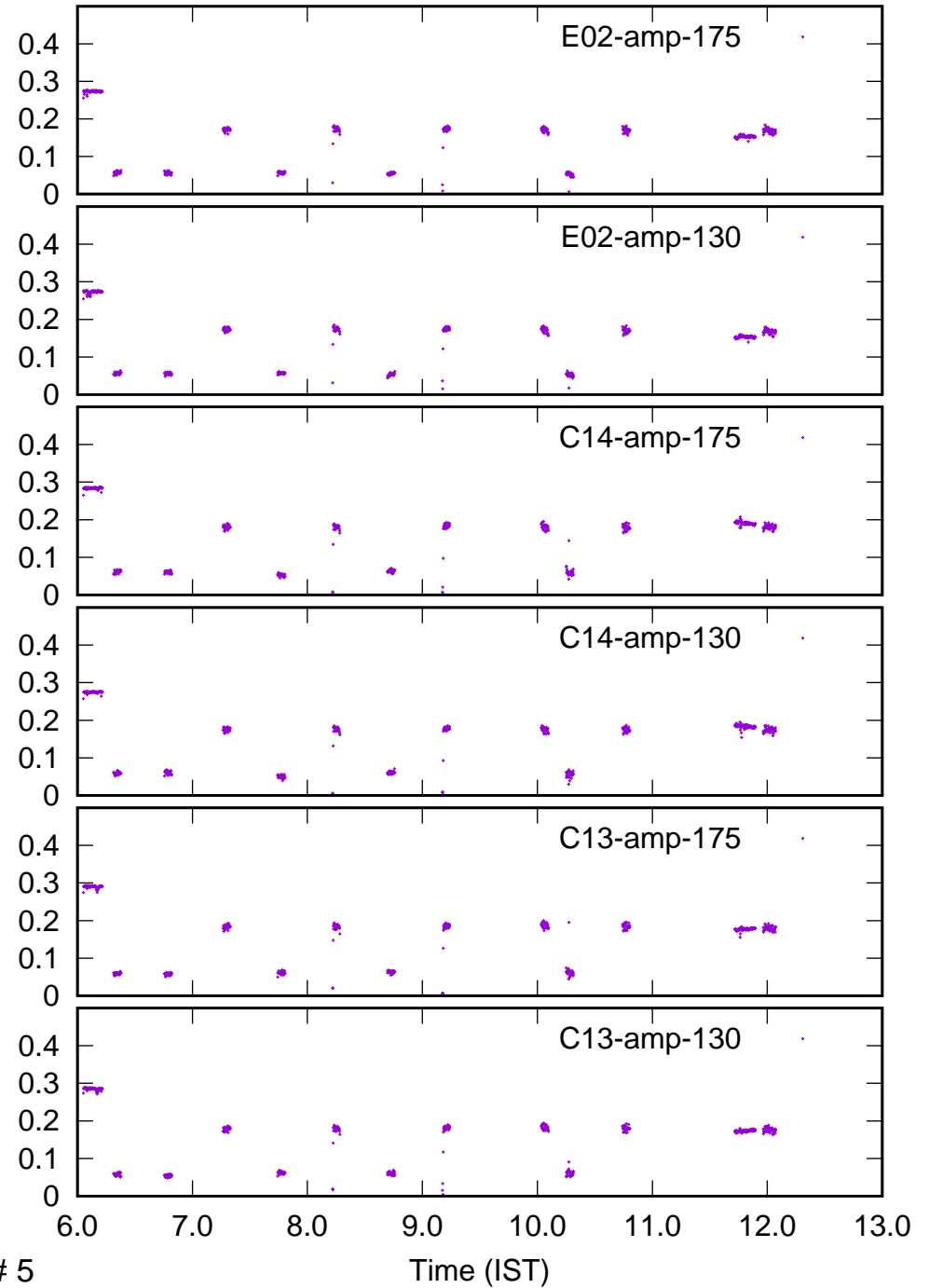
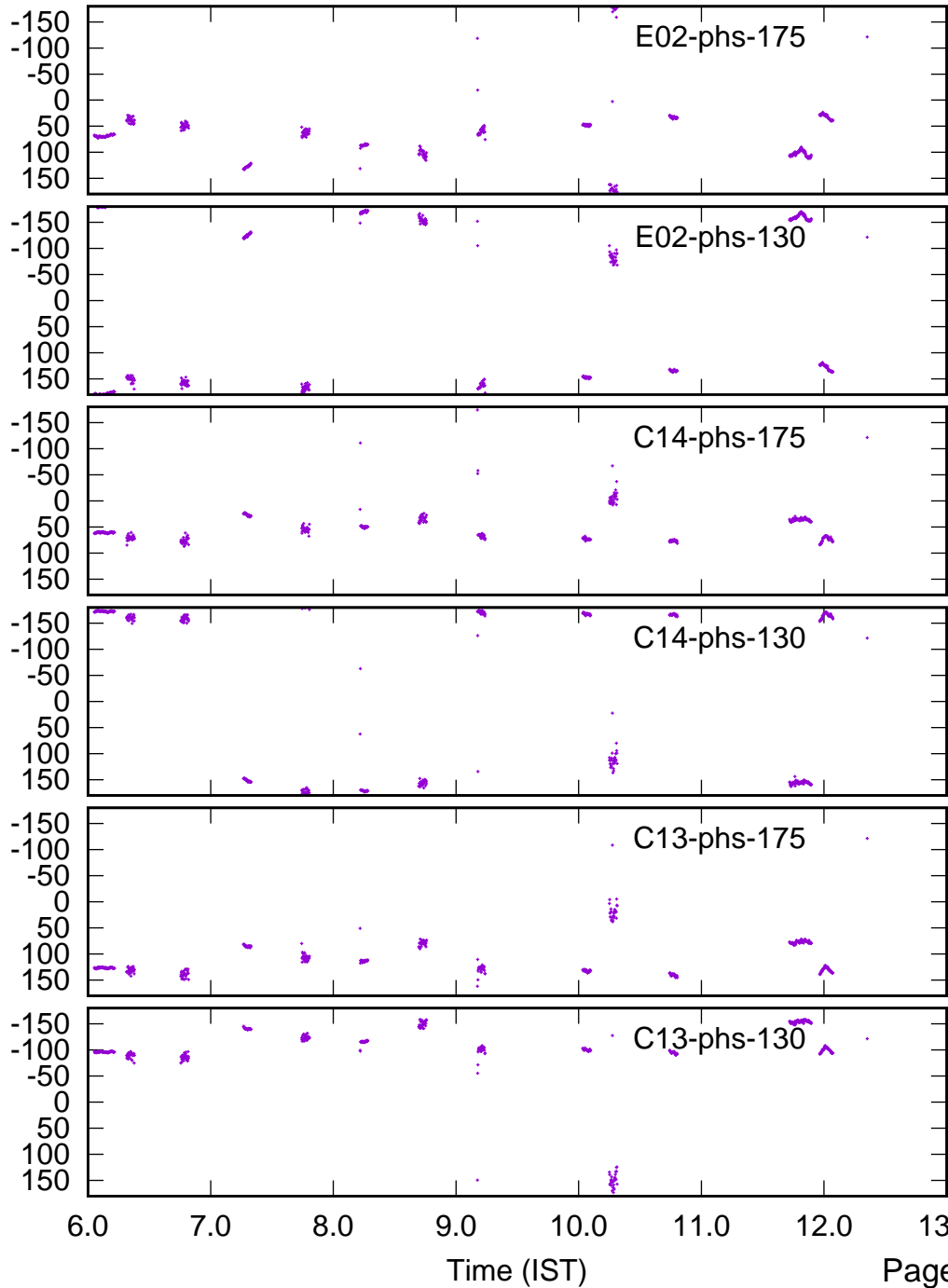


/gsbifrddata/23jun/ddtc130_23jun2020_g_sb.lta

Phase

(Ref: Ch: 150)

Amplitude

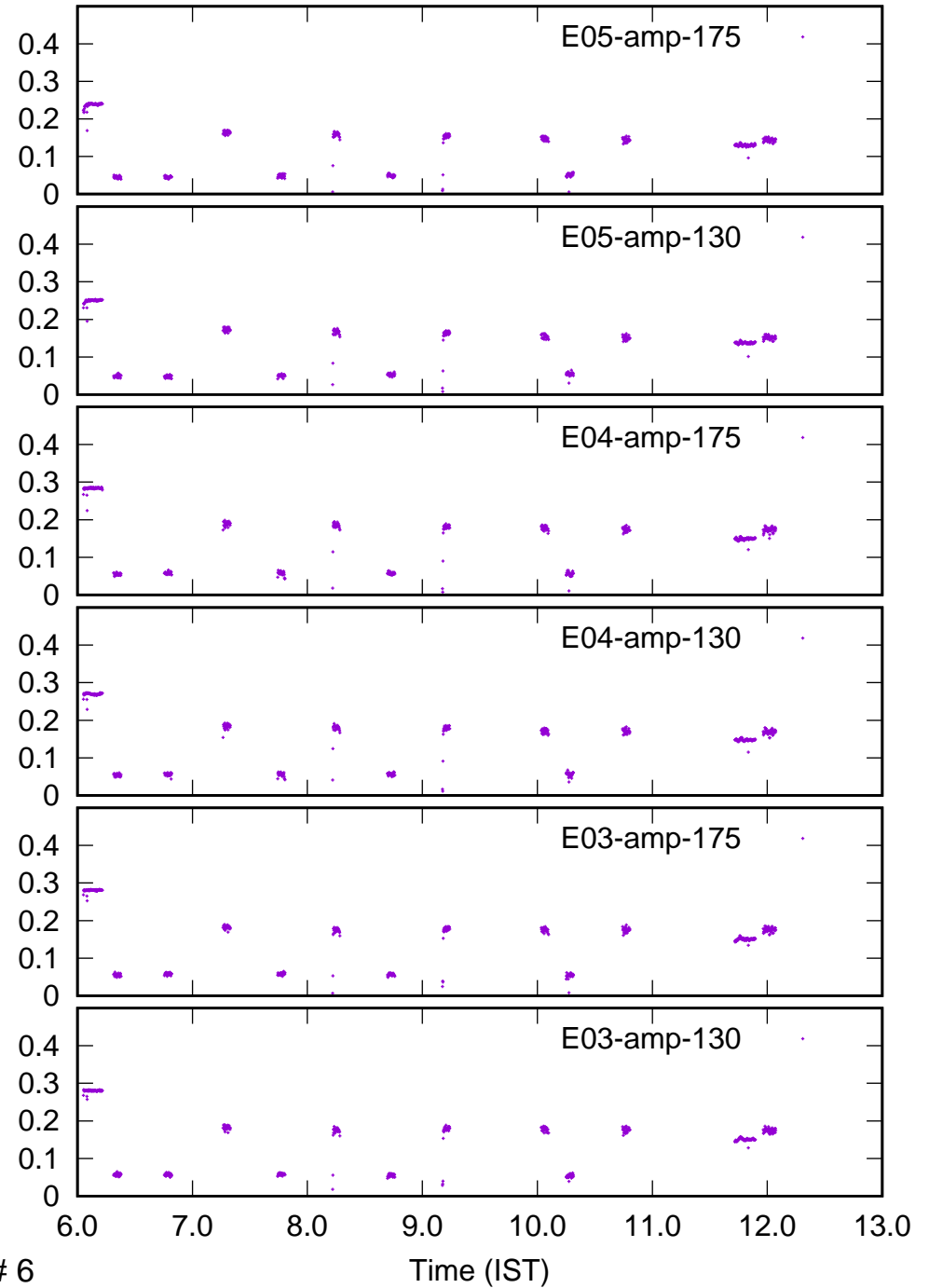
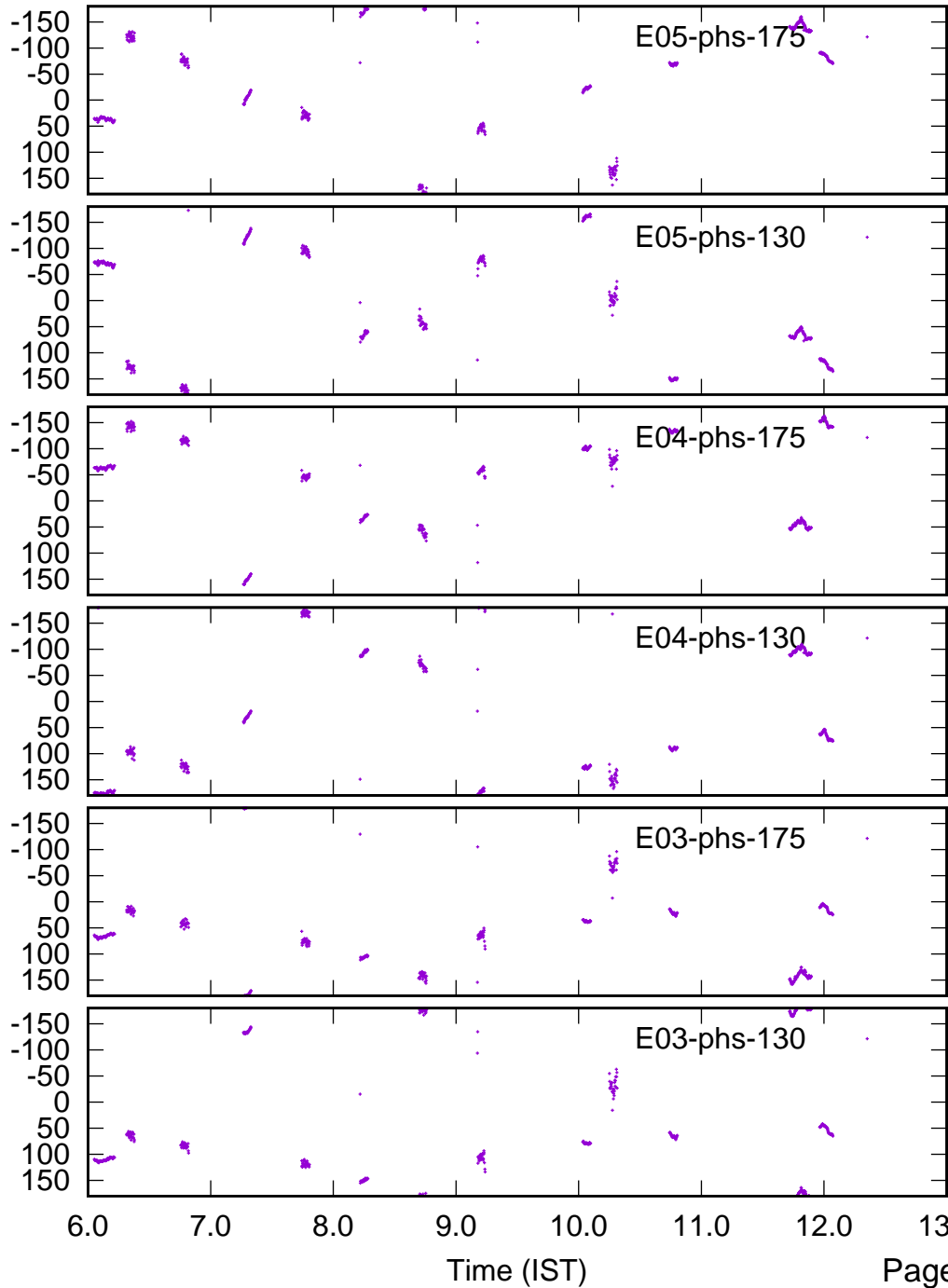


/gsbifrddata/23jun/ddtc130_23jun2020_g_sb.lta

Phase

(Ref: Ch: 150)

Amplitude

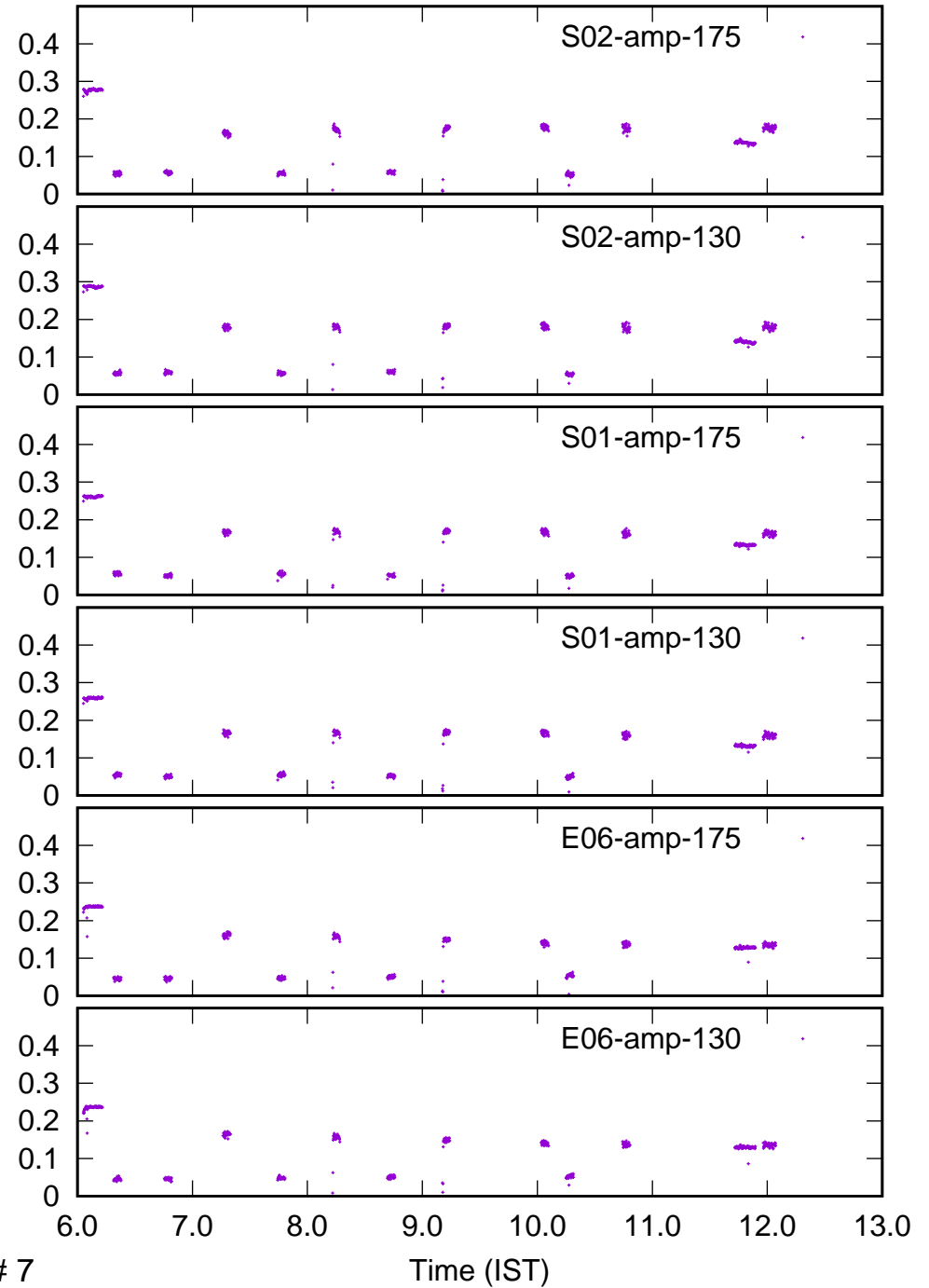
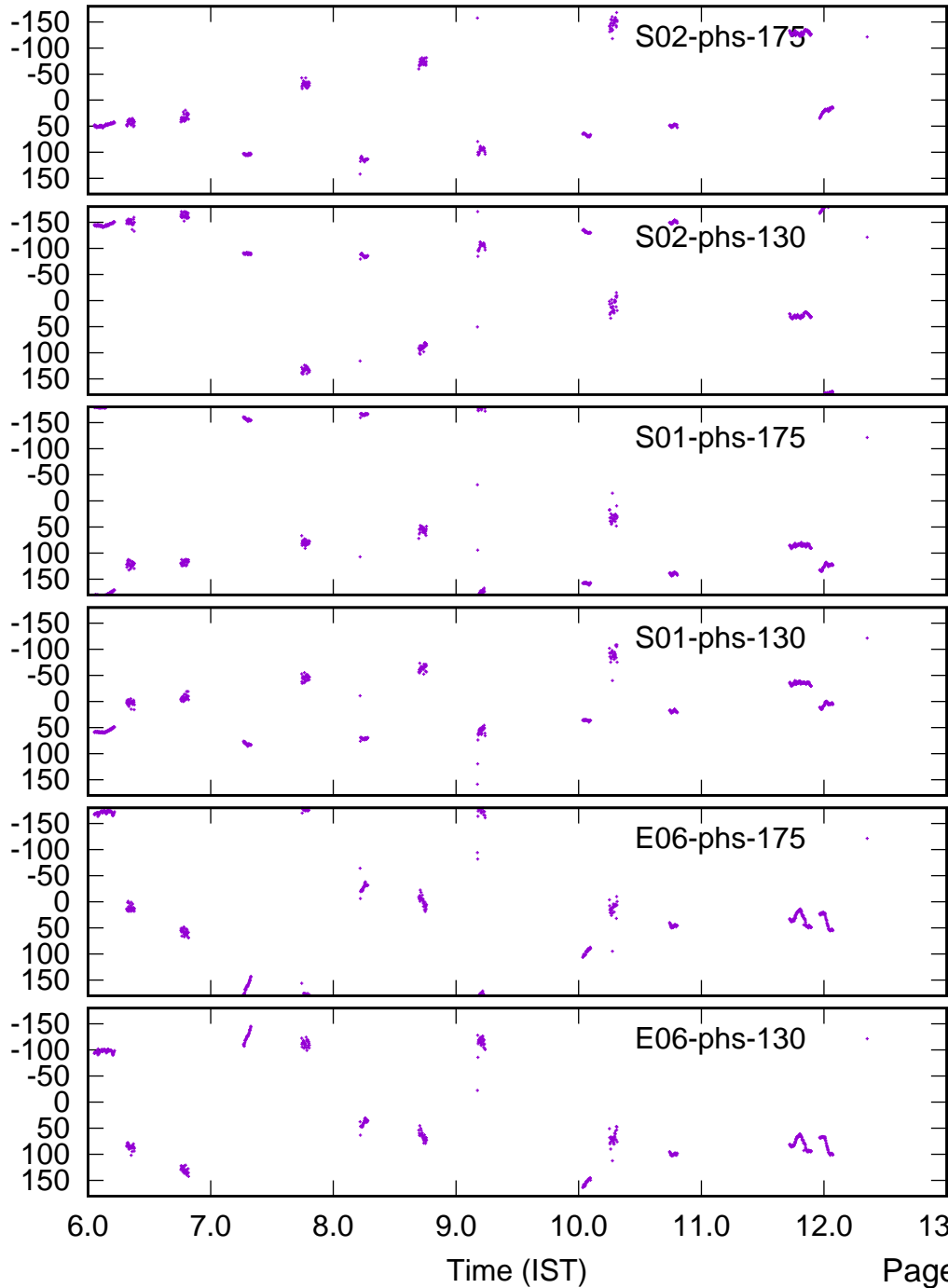


/gsbifrddata/23jun/ddtc130_23jun2020_g_sb.lta

Phase

(Ref: Ch: 150)

Amplitude

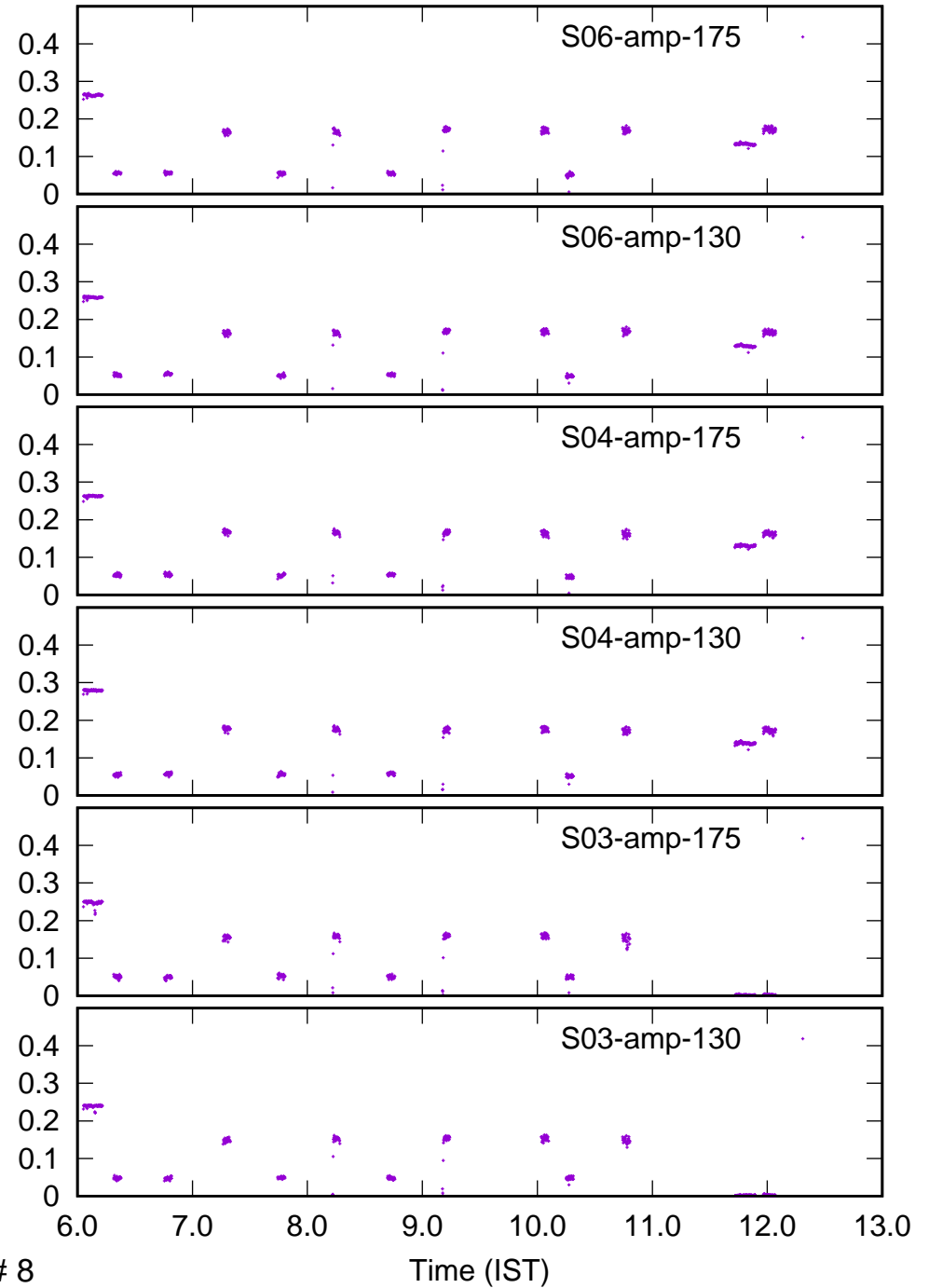
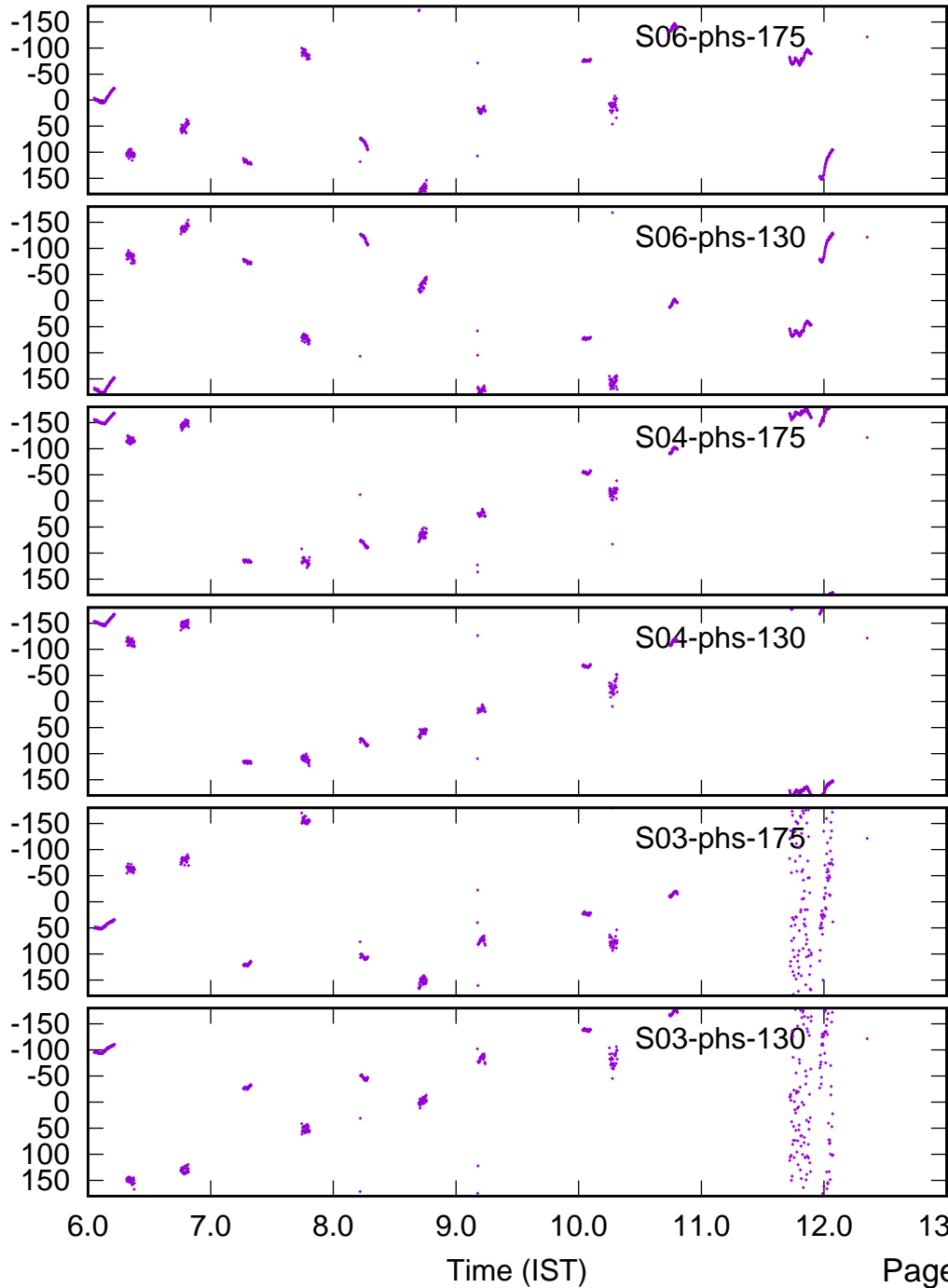


/gsbifrddata/23jun/ddtc130_23jun2020_g_sb.lta

Phase

(Ref: Ch: 150)

Amplitude

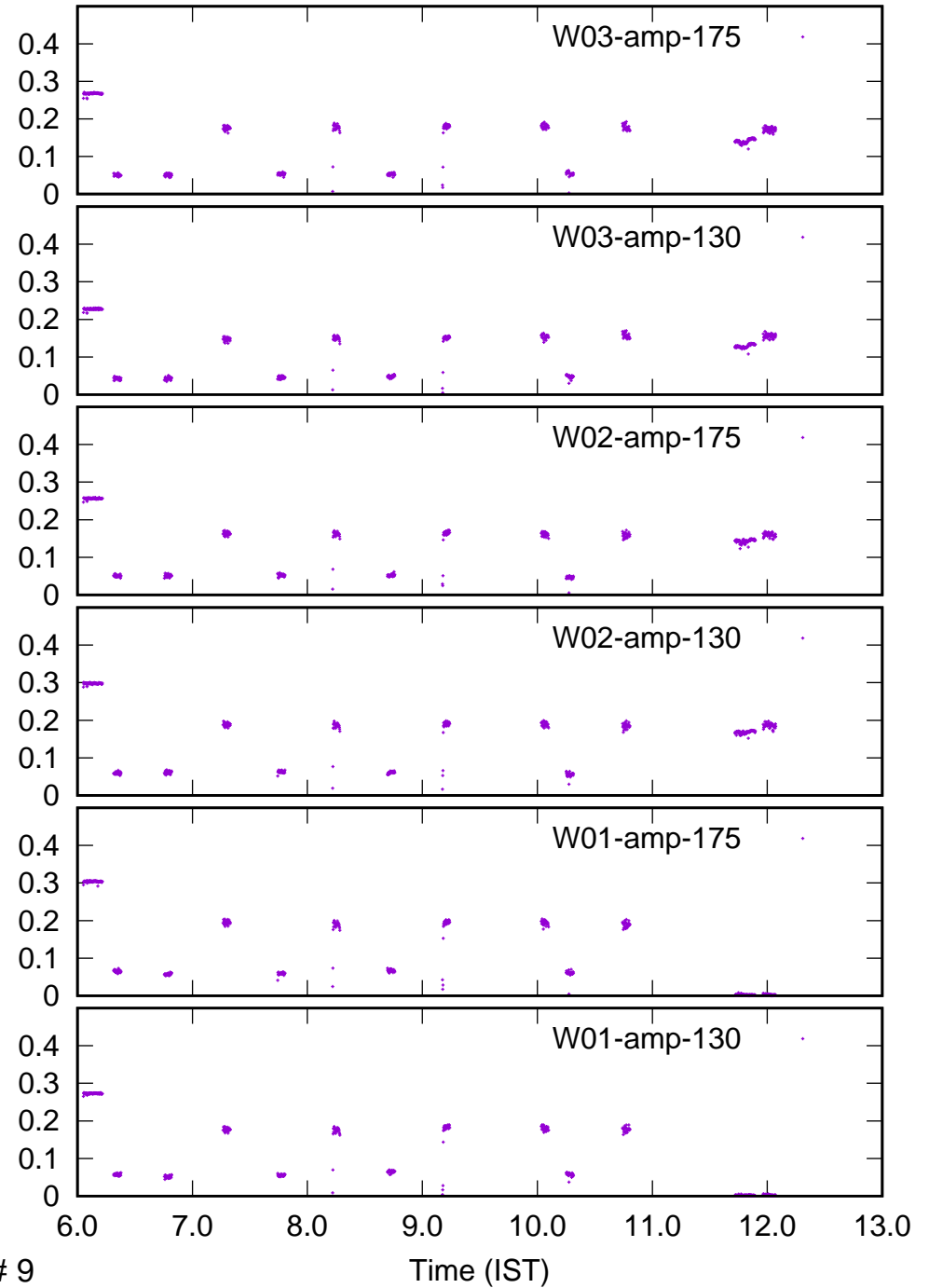
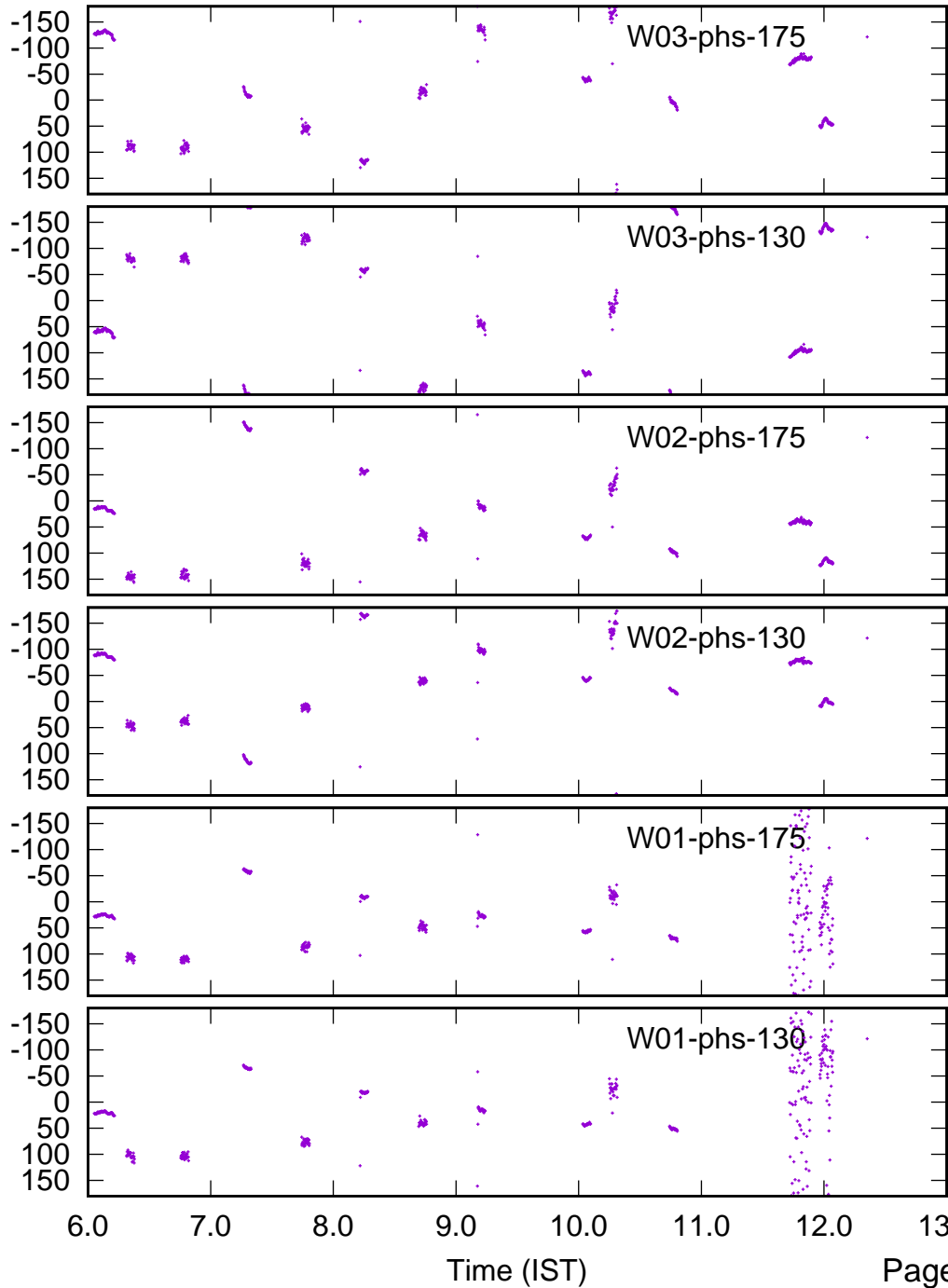


/gsbifrddata/23jun/ddtc130_23jun2020_g_sb.lta

Phase

(Ref: Ch: 150)

Amplitude



/gsbifrddata/23jun/ddtc130_23jun2020_g_sb.lta

Phase

(Ref: Ch: 150)

Amplitude

