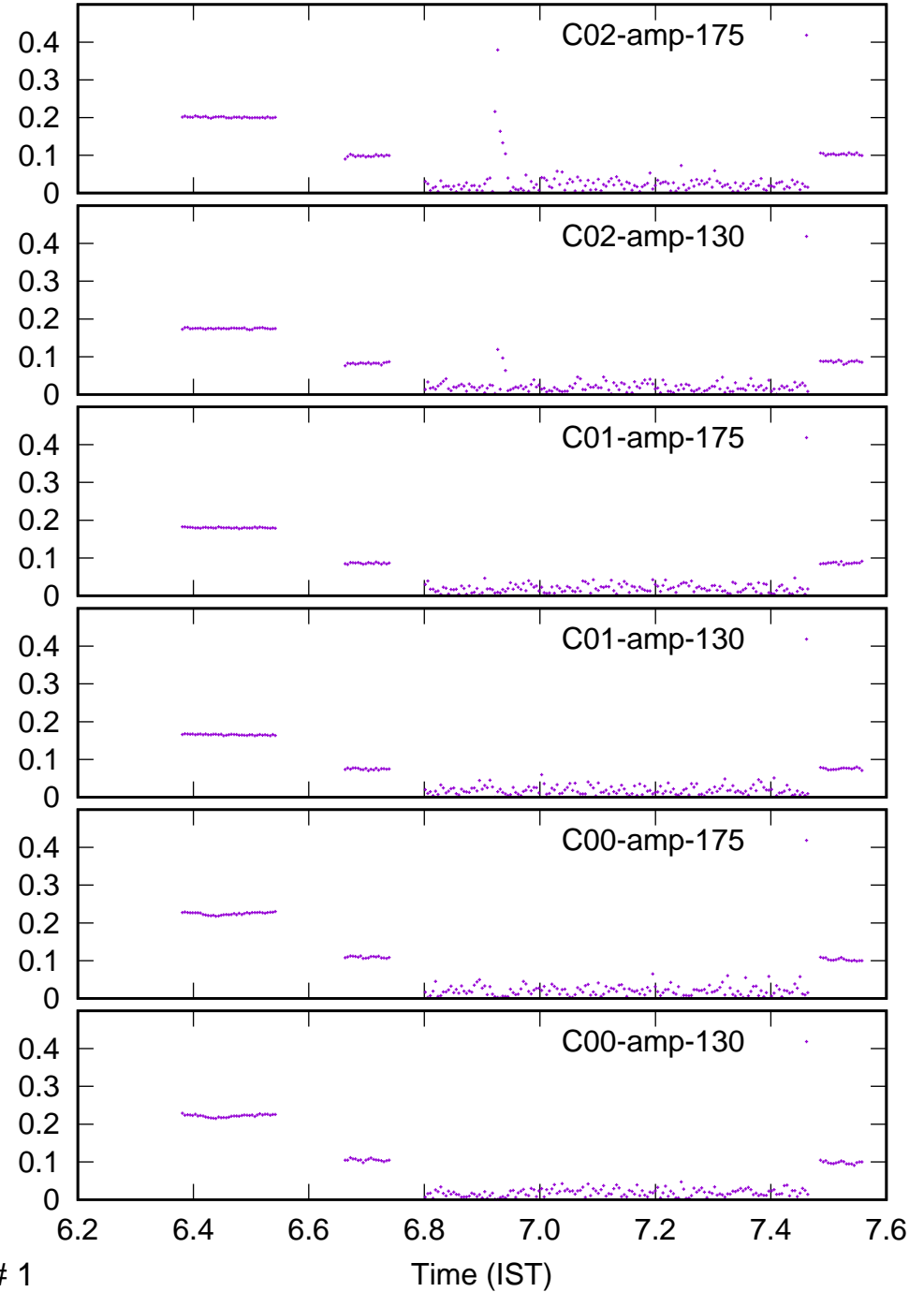
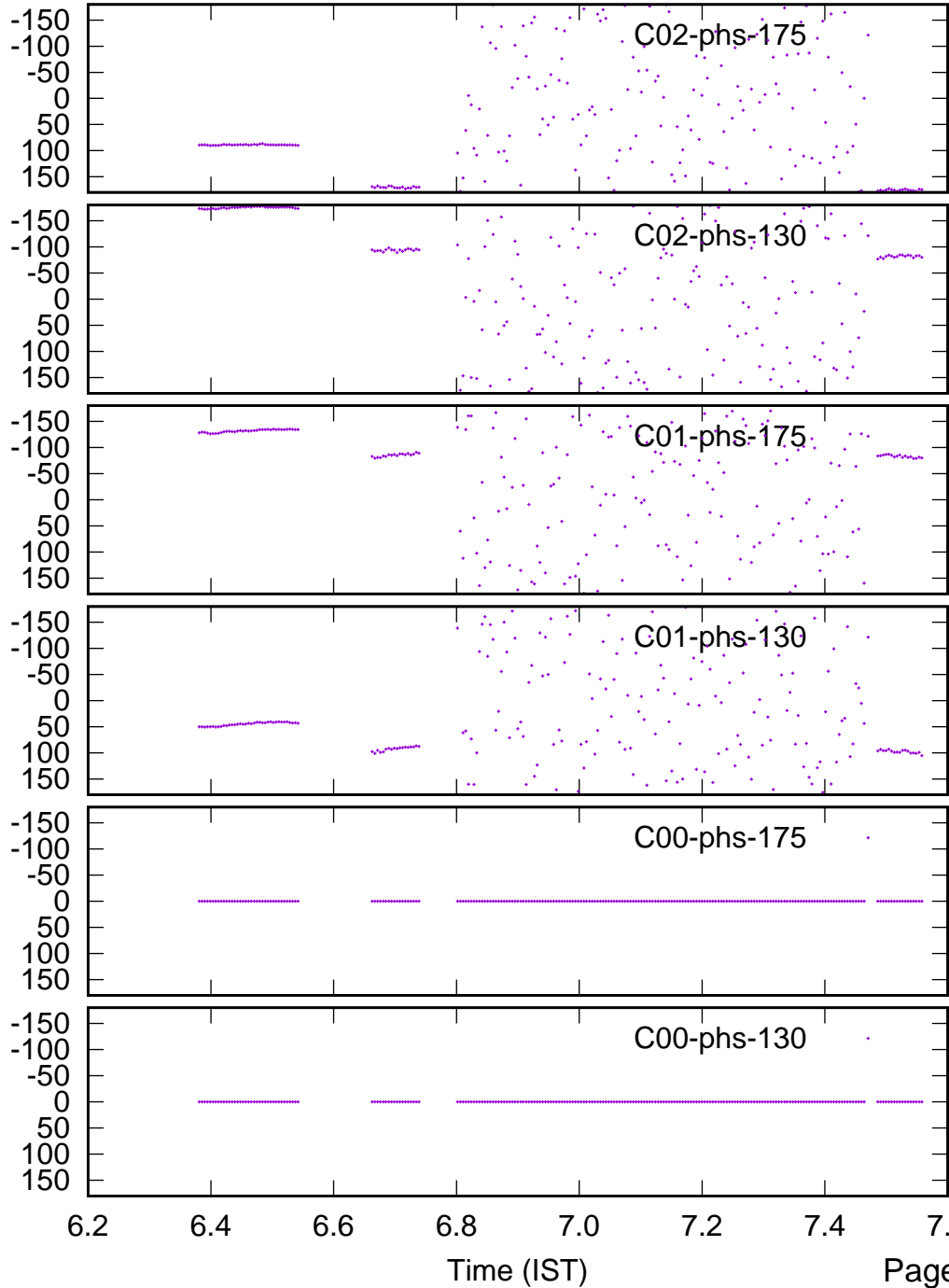


# /gsbifrddata/10nov/35<sub>0</sub>21<sub>1</sub>0nov2018<sub>g</sub>sb.lta

Phase

(Ref: Ch: 300)

Amplitude

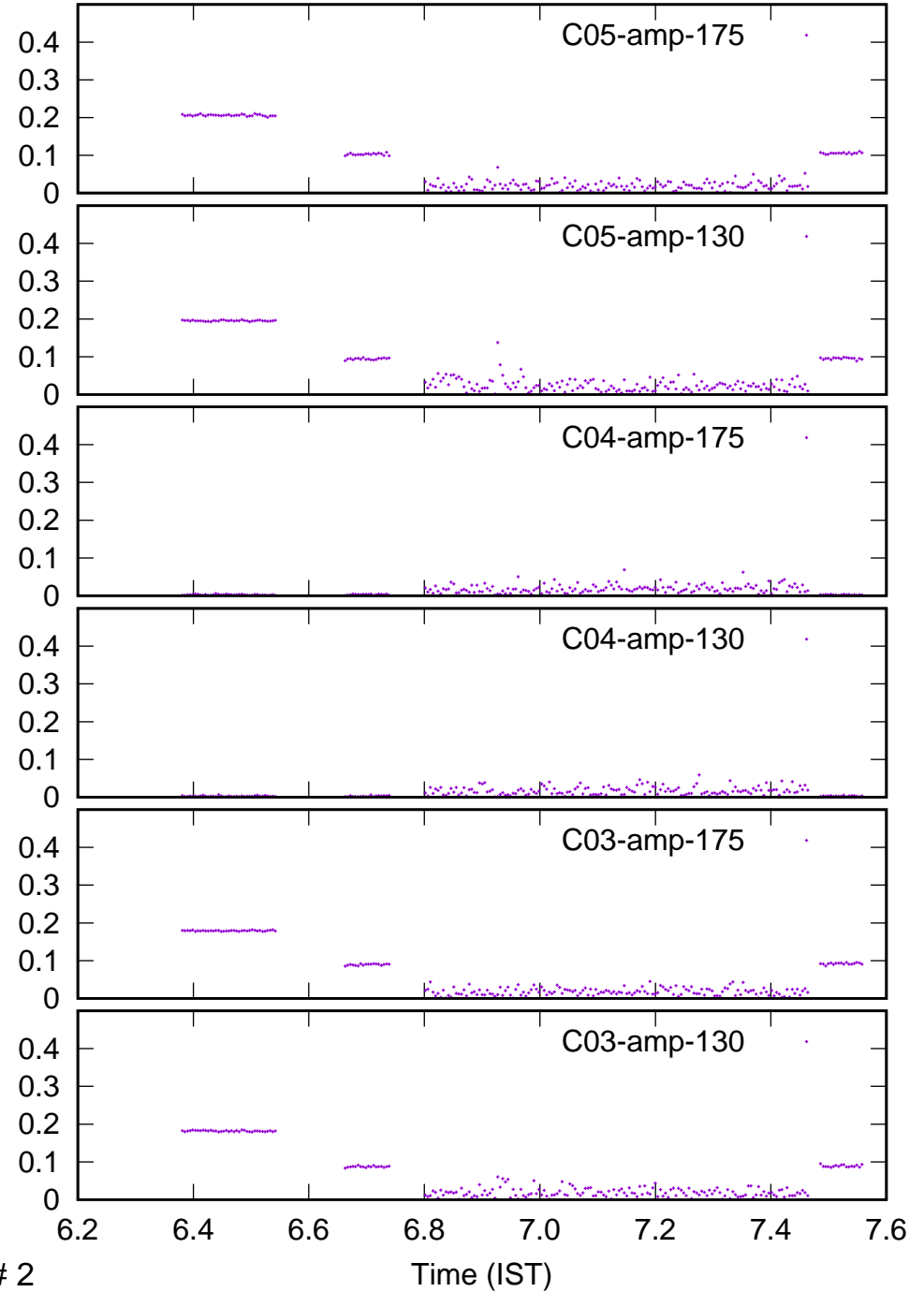
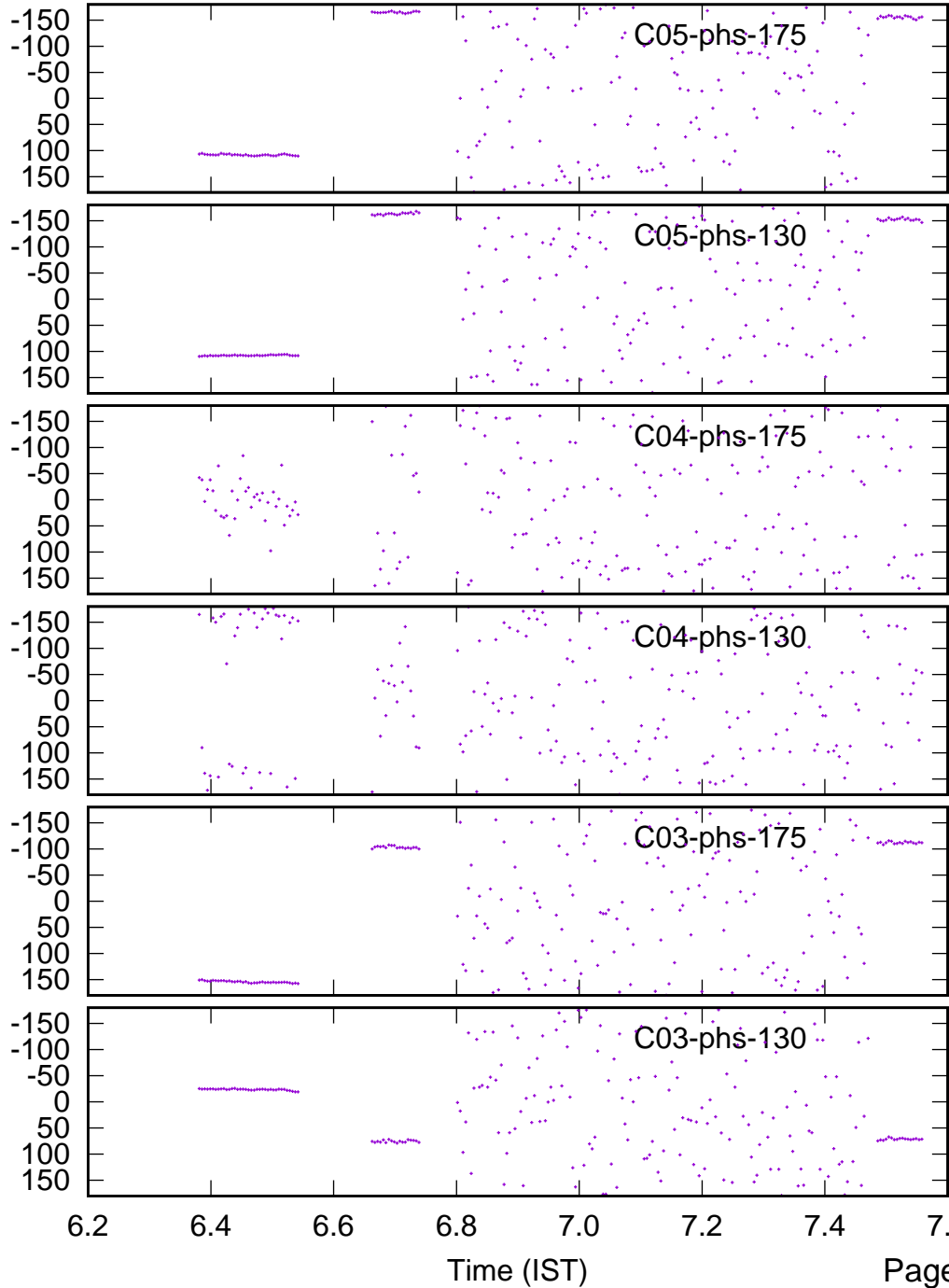


/gsbifrddata/10nov/35<sub>0</sub>21<sub>1</sub>0nov2018<sub>g</sub>sb.lta

Phase

(Ref: Ch: 300)

Amplitude

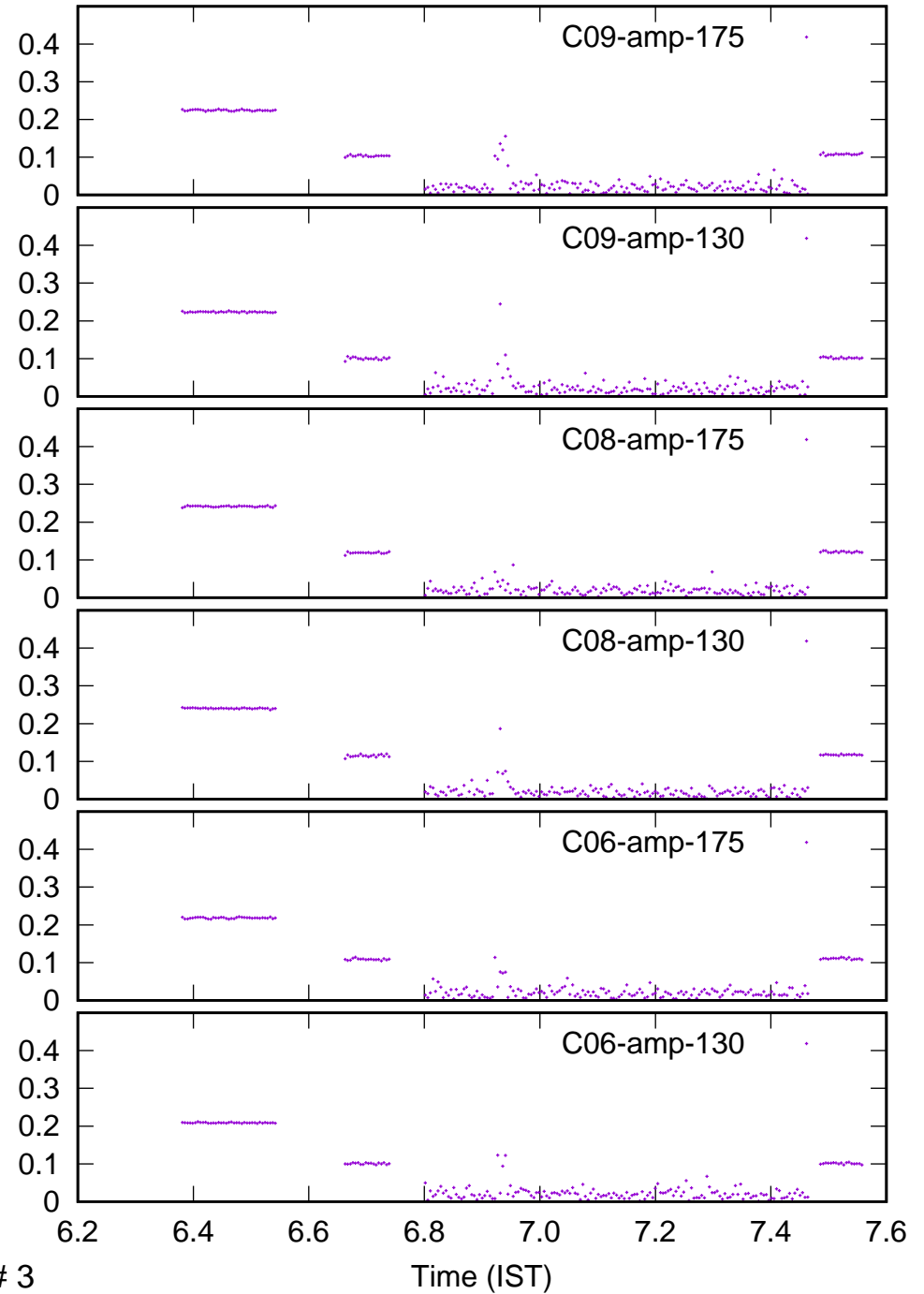
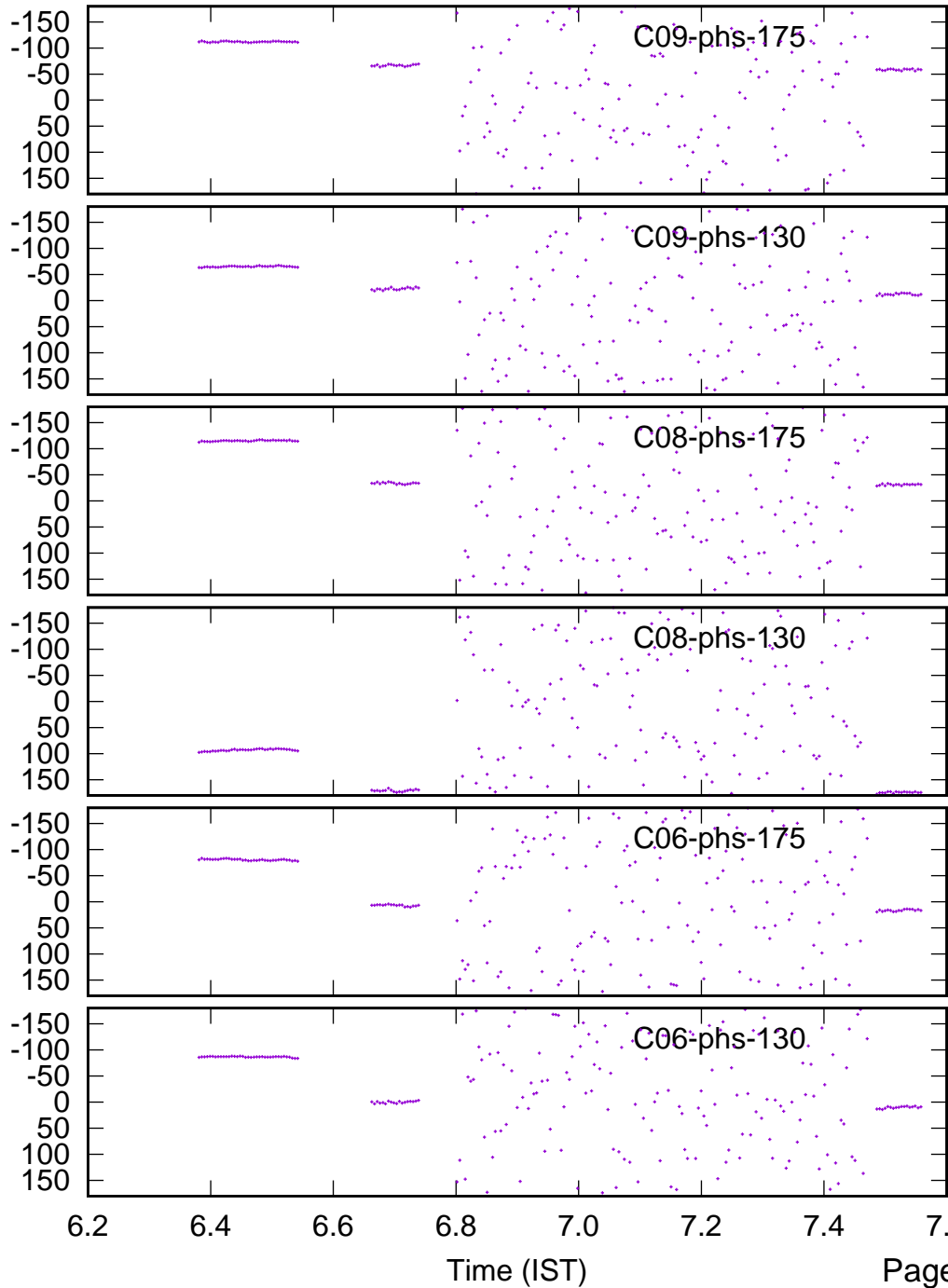


# /gsbifrddata/10nov/35\_021\_10nov2018\_gsb.lta

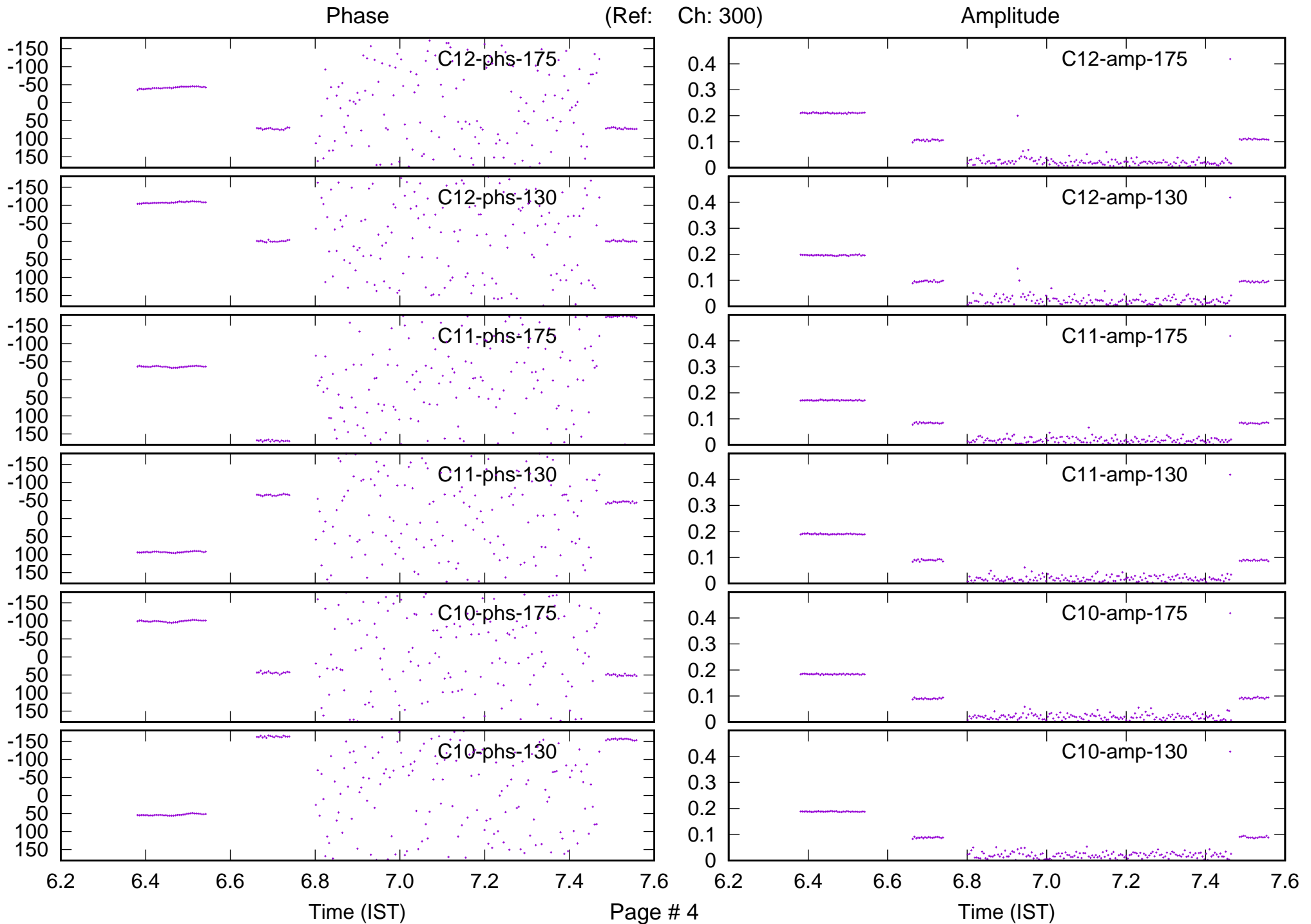
Phase

(Ref: Ch: 300)

Amplitude



# /gsbifrddata/10nov/35\_021\_10nov2018\_gsb.lta

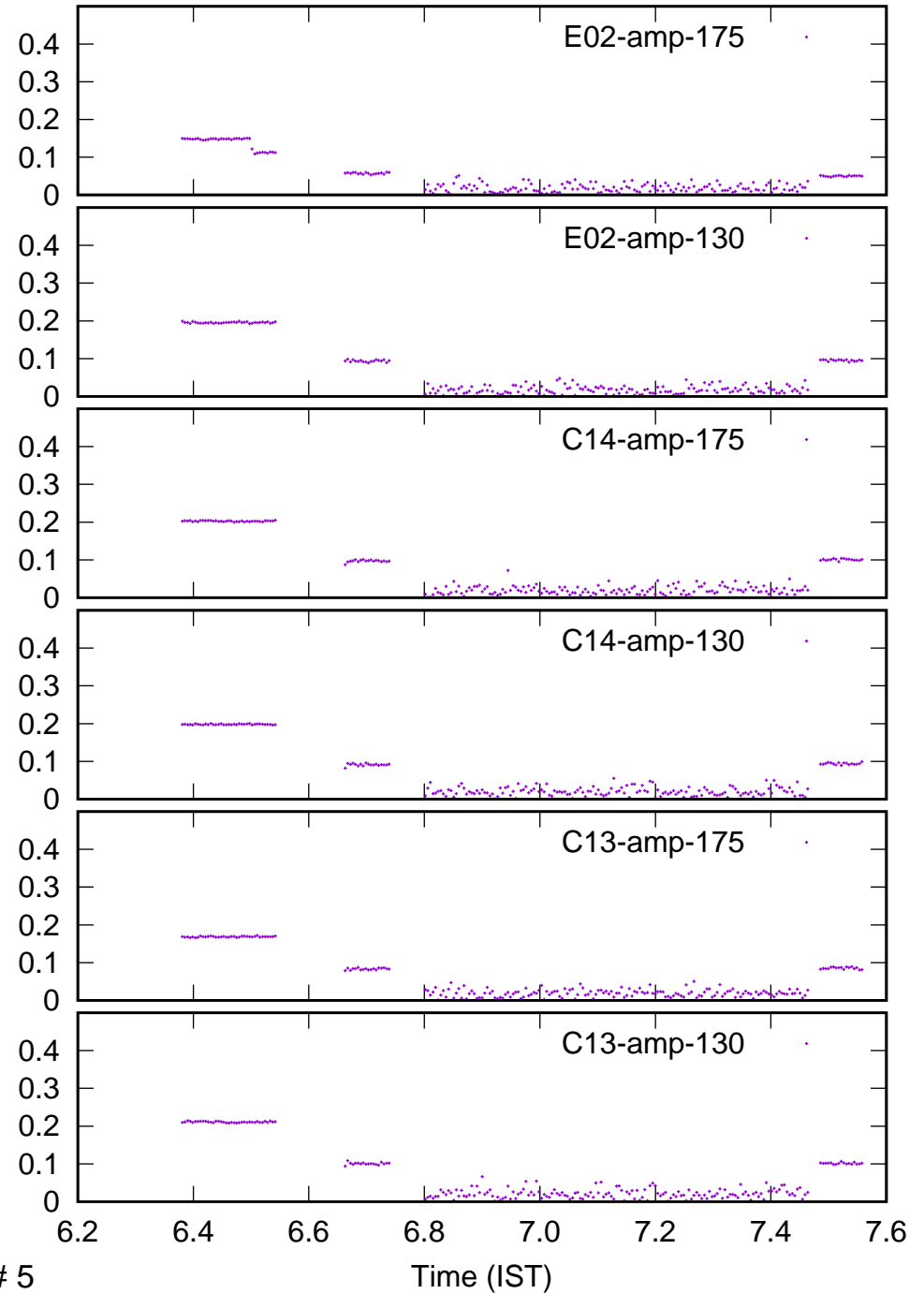
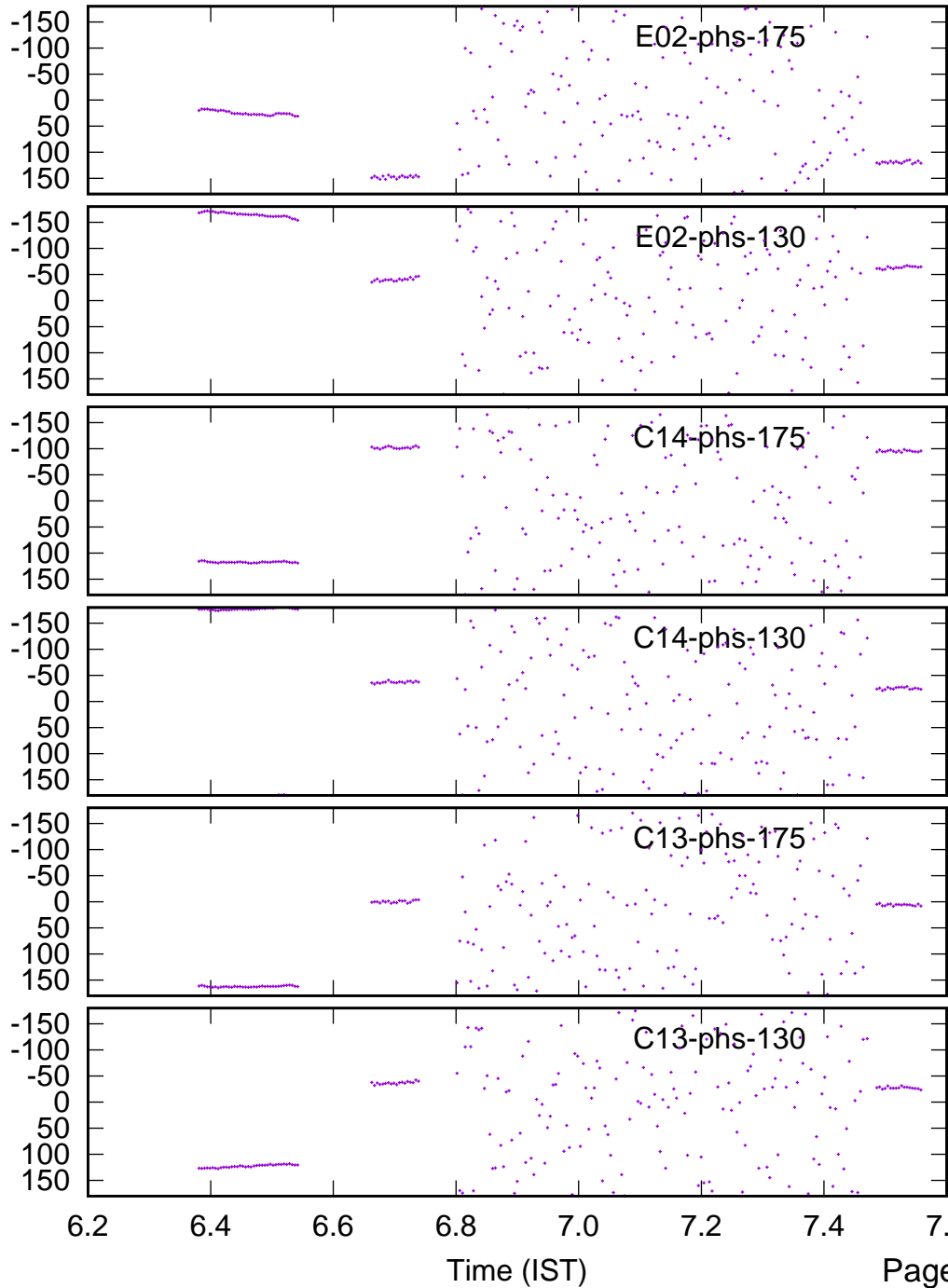


/gsbifrddata/10nov/35<sub>0</sub>21<sub>1</sub>0nov2018<sub>g</sub>sb.lta

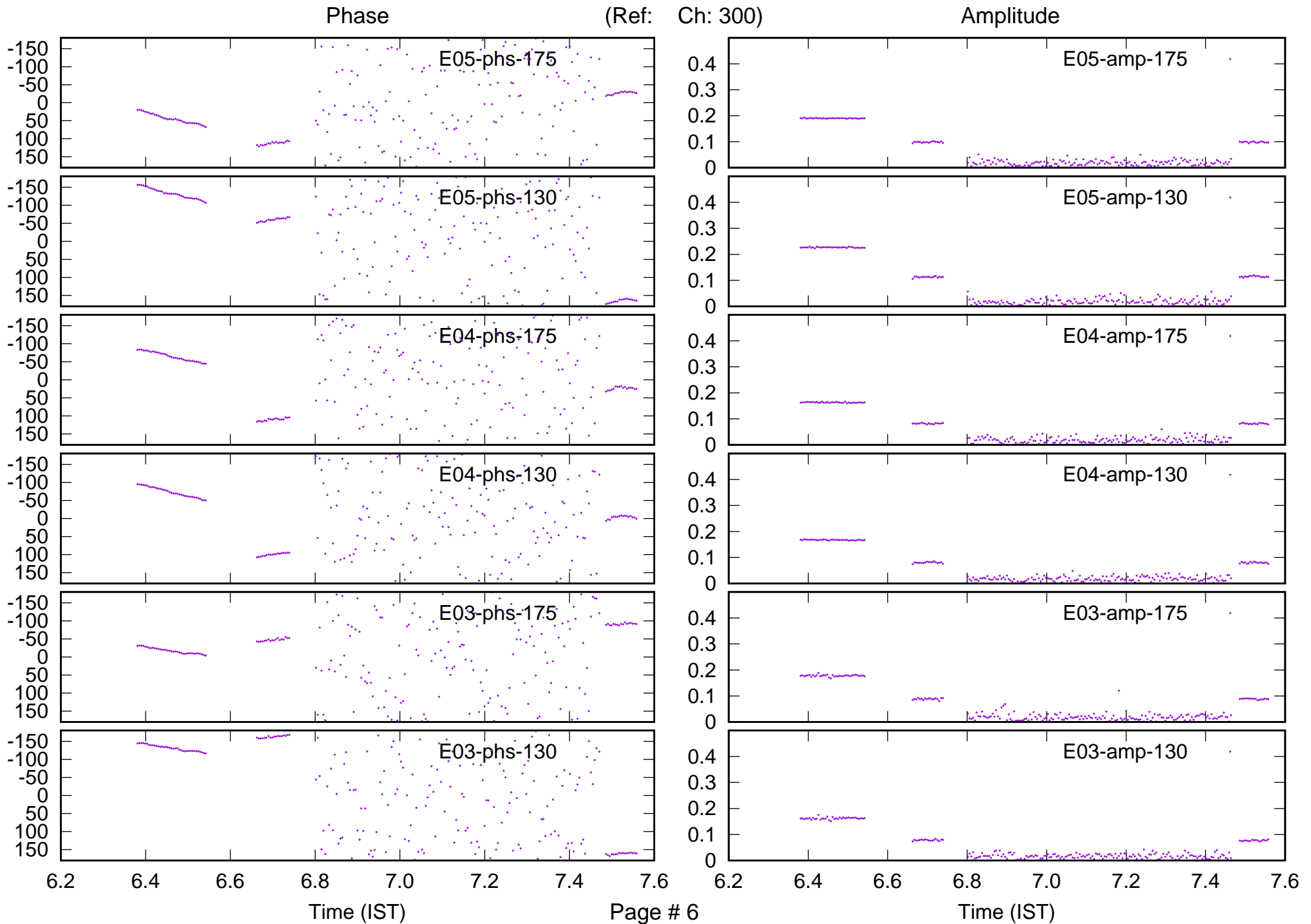
Phase

(Ref: Ch: 300)

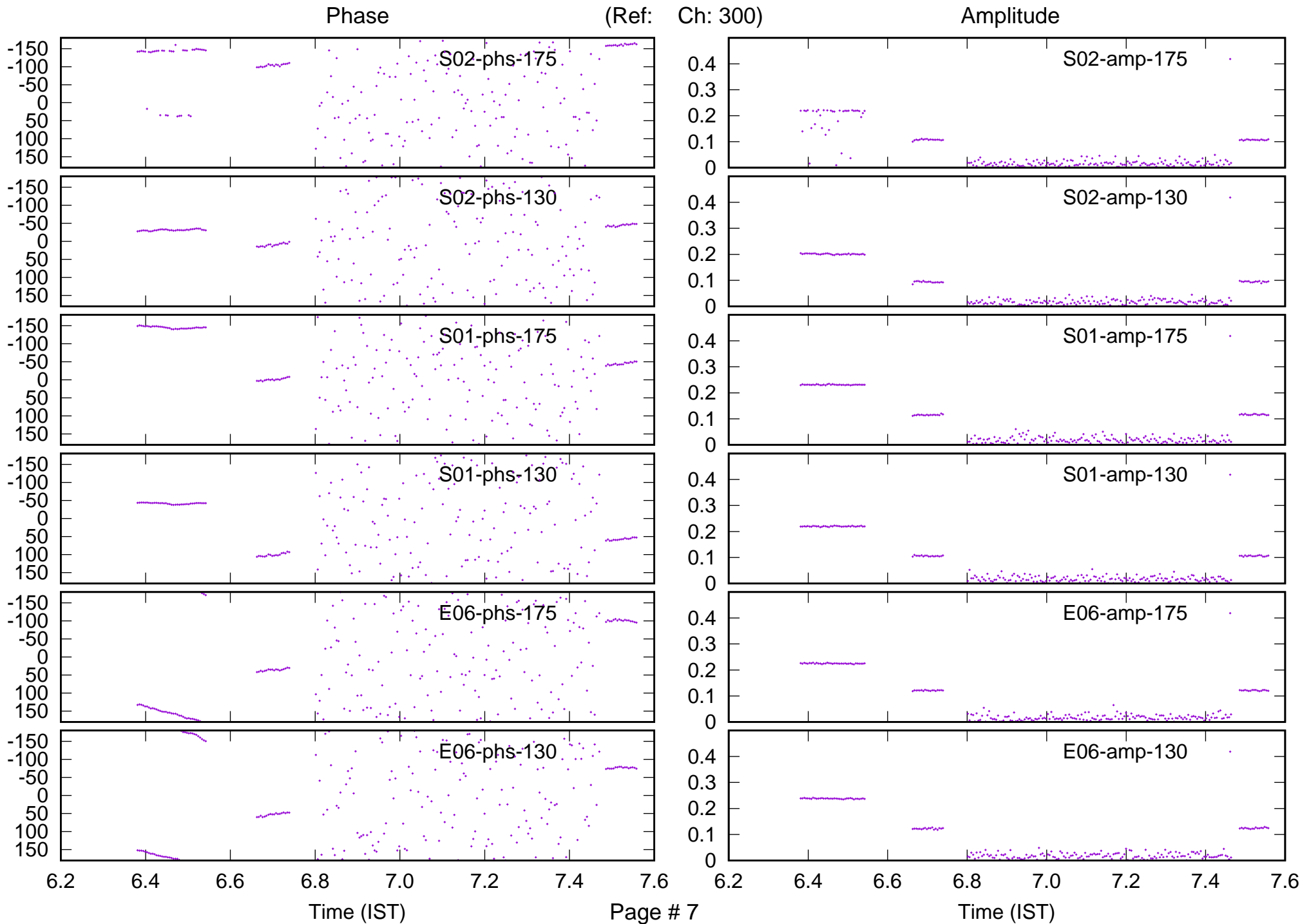
Amplitude



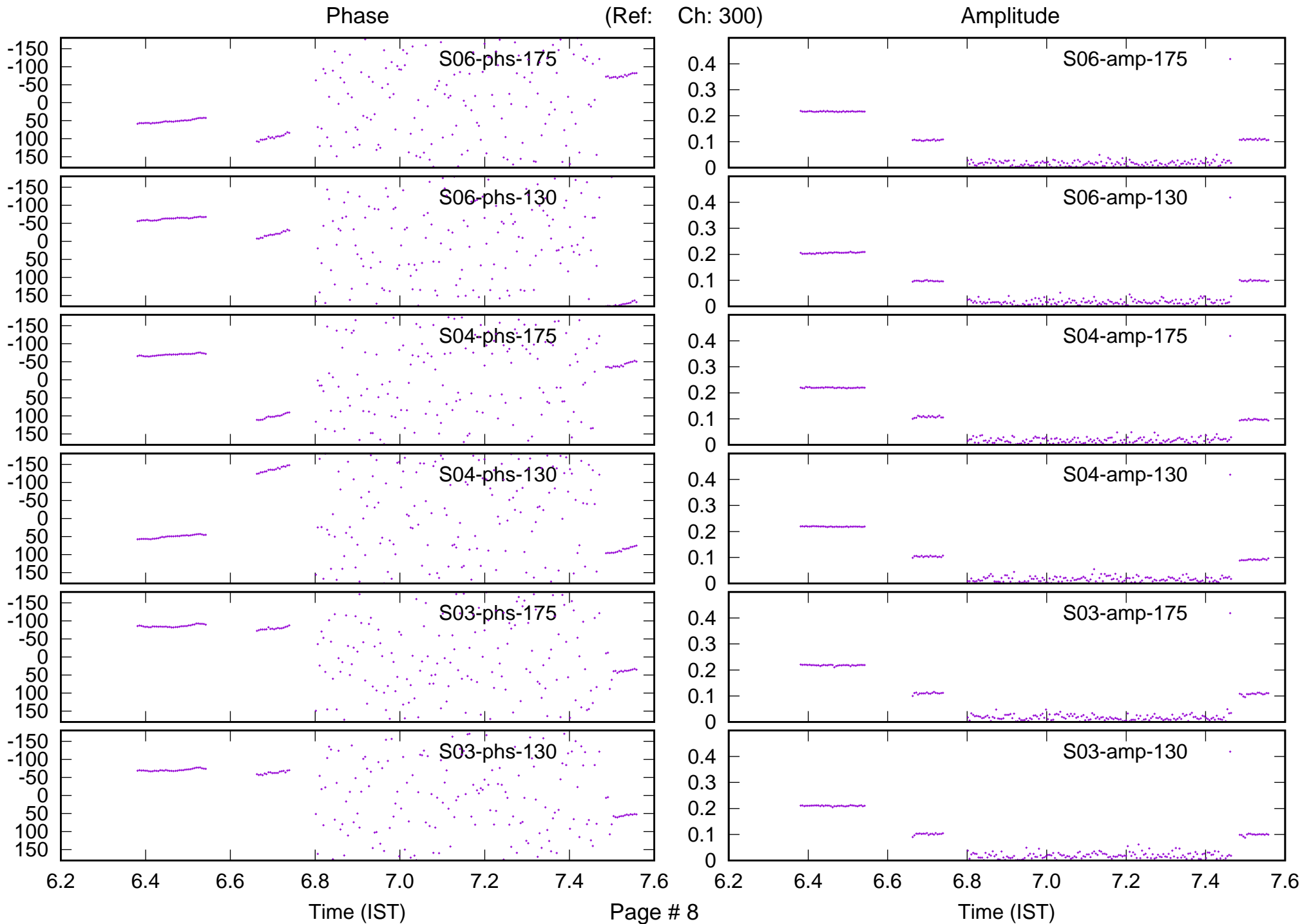
# /gsbifrddata/10nov/35<sub>0</sub>21<sub>1</sub>0nov2018<sub>g</sub>sb.lta



# /gsbifrddata/10nov/35\_021\_10nov2018\_gsb.lta

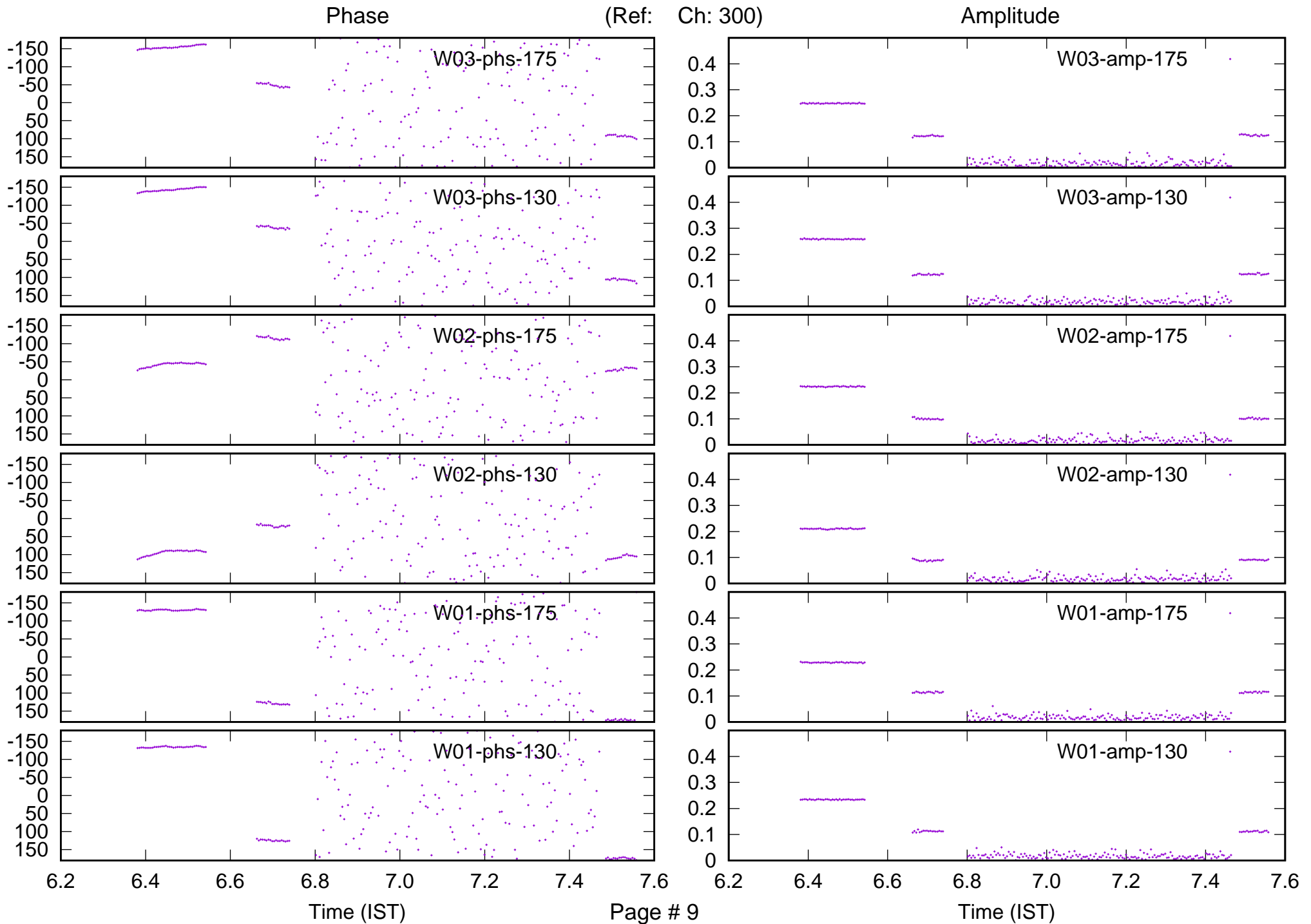


# /gsbifrddata/10nov/35<sub>0</sub>21<sub>1</sub>0nov2018<sub>g</sub>sb.lta





/gsbifrddata/10nov/35<sub>0</sub>21<sub>1</sub>0nov2018<sub>g</sub>sb.lta



# /gsbifrddata/10nov/35<sub>0</sub>21<sub>1</sub>0nov2018<sub>g</sub>sb.lta

