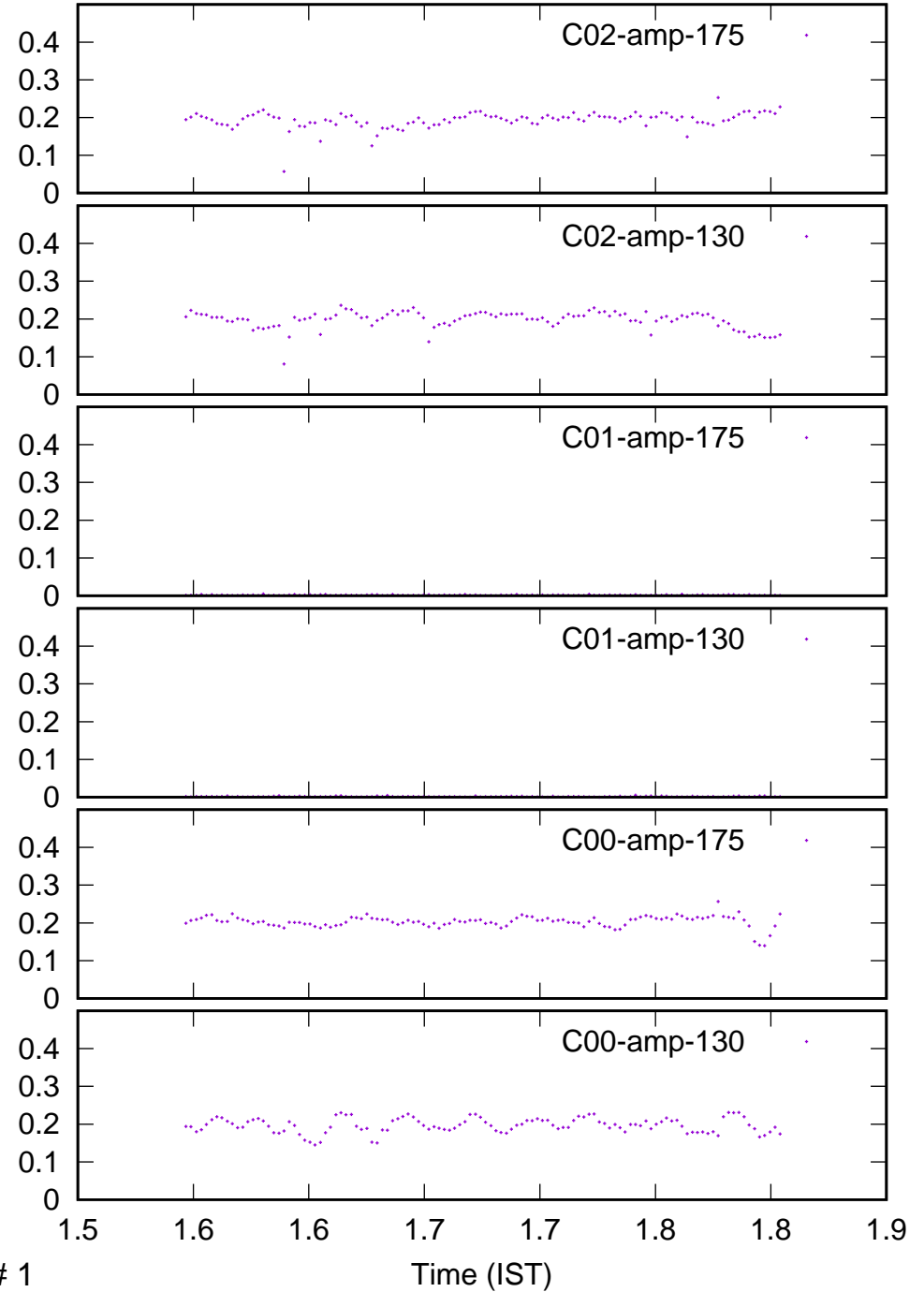
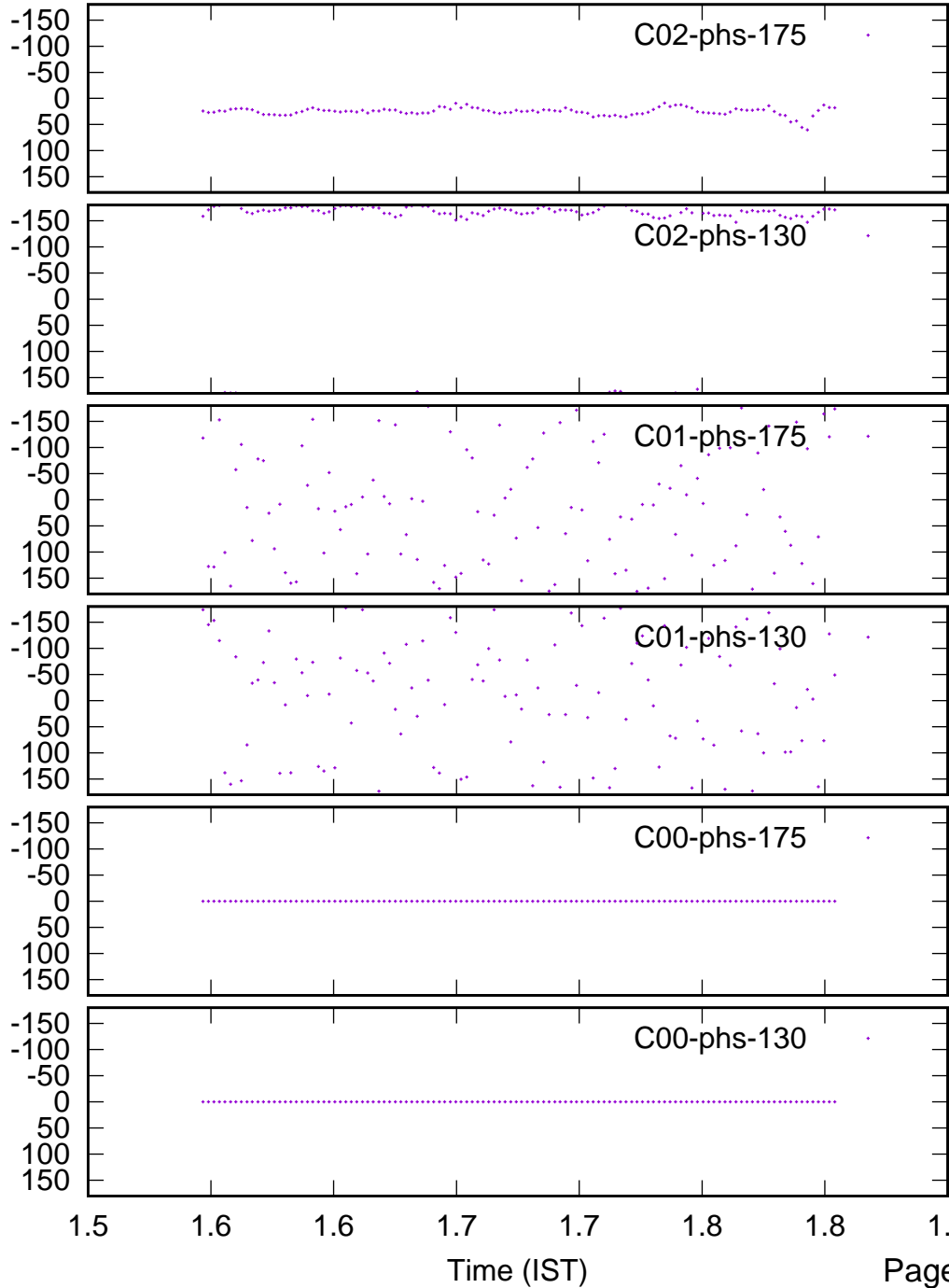


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Phase

(Ref: Ch: 150)

Amplitude

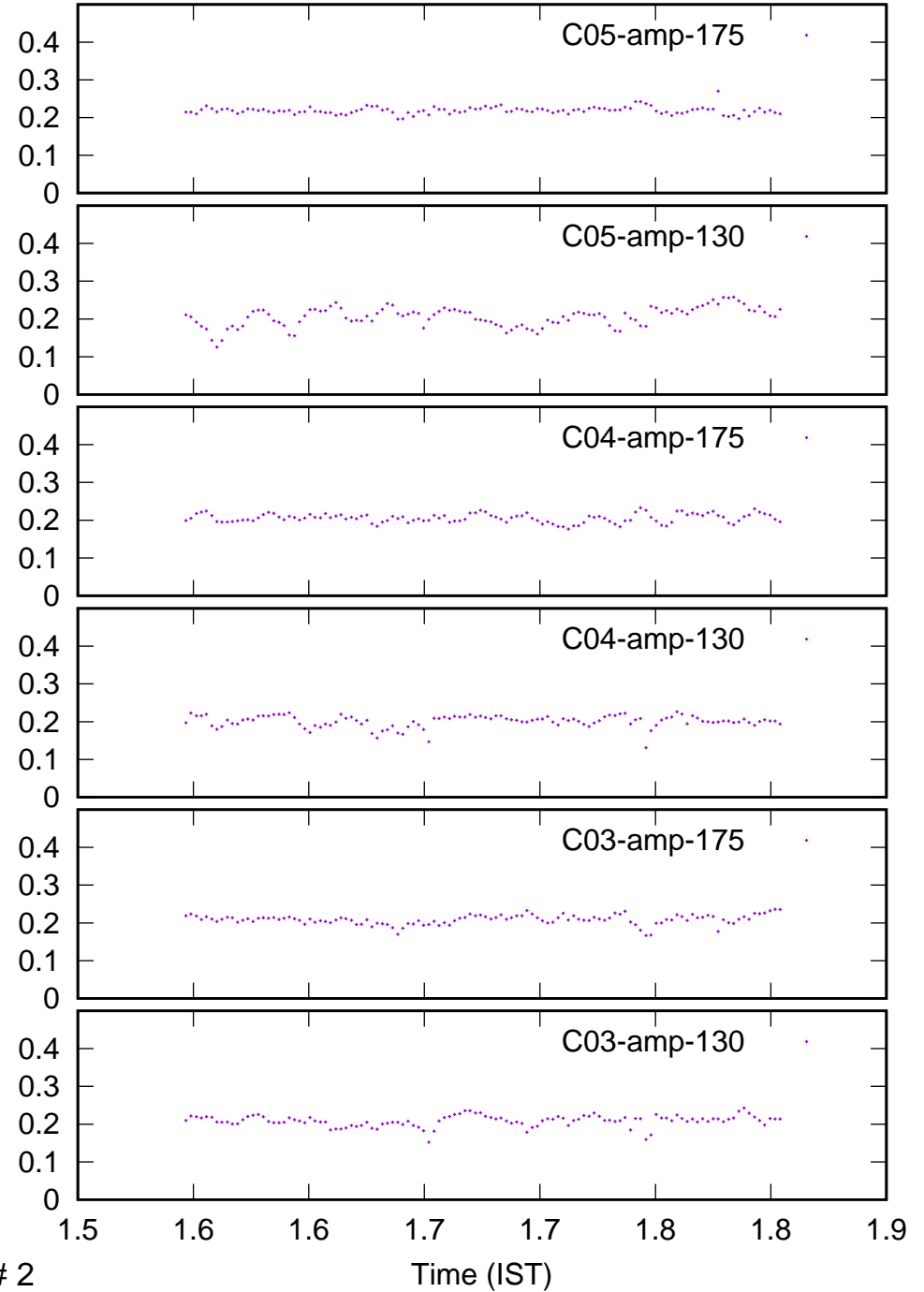
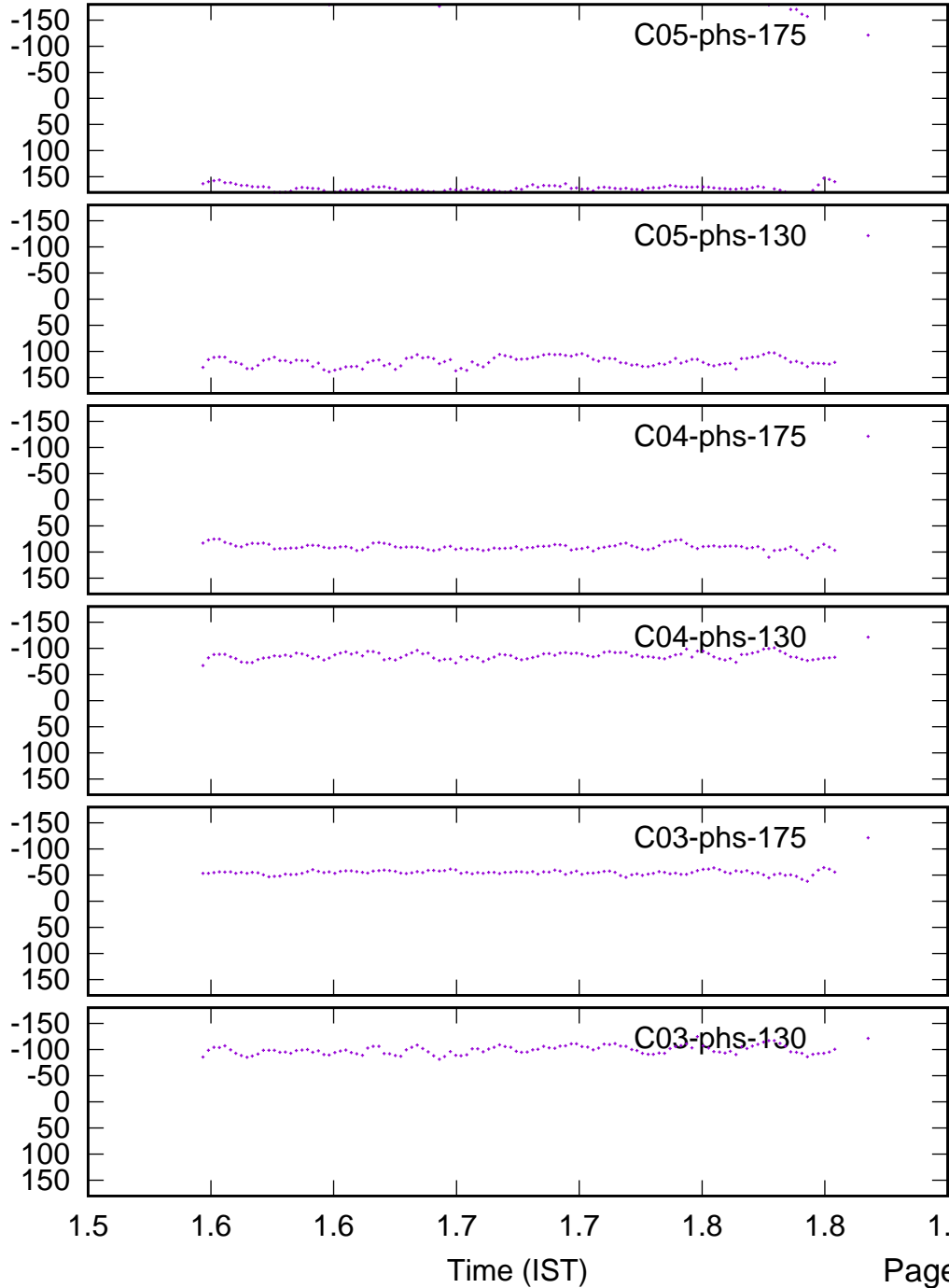


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Phase

(Ref: Ch: 150)

Amplitude

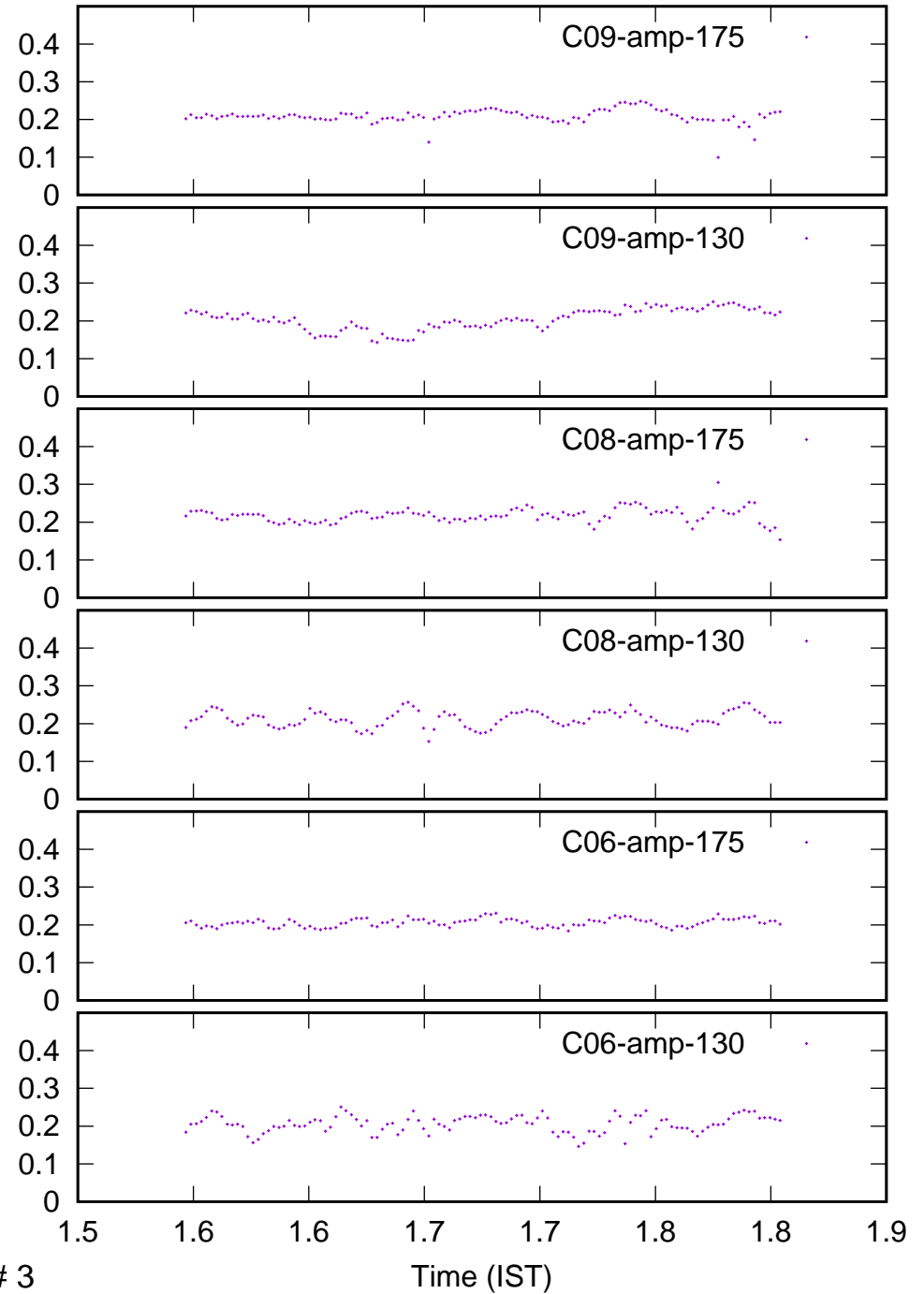
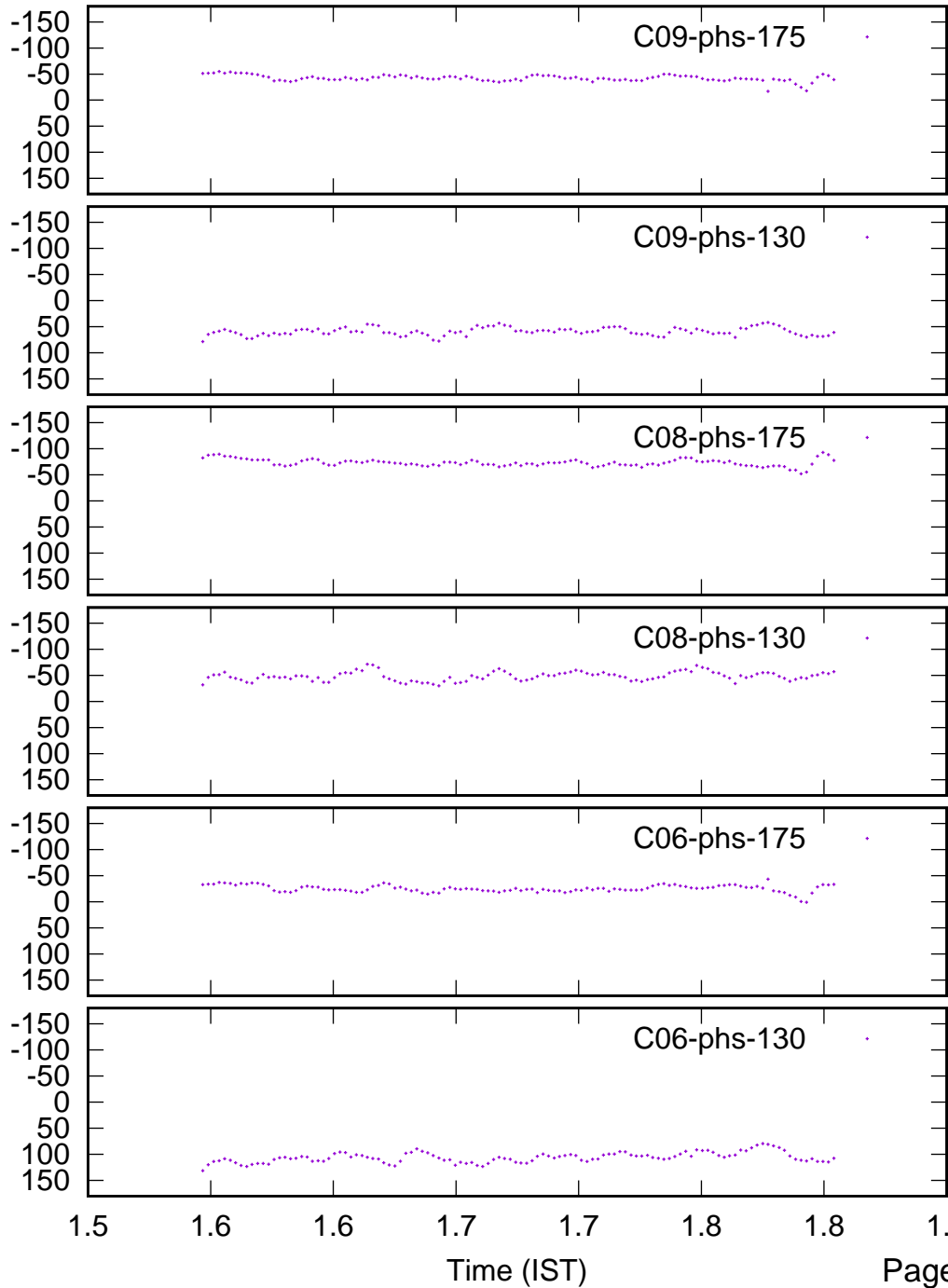


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Phase

(Ref: Ch: 150)

Amplitude

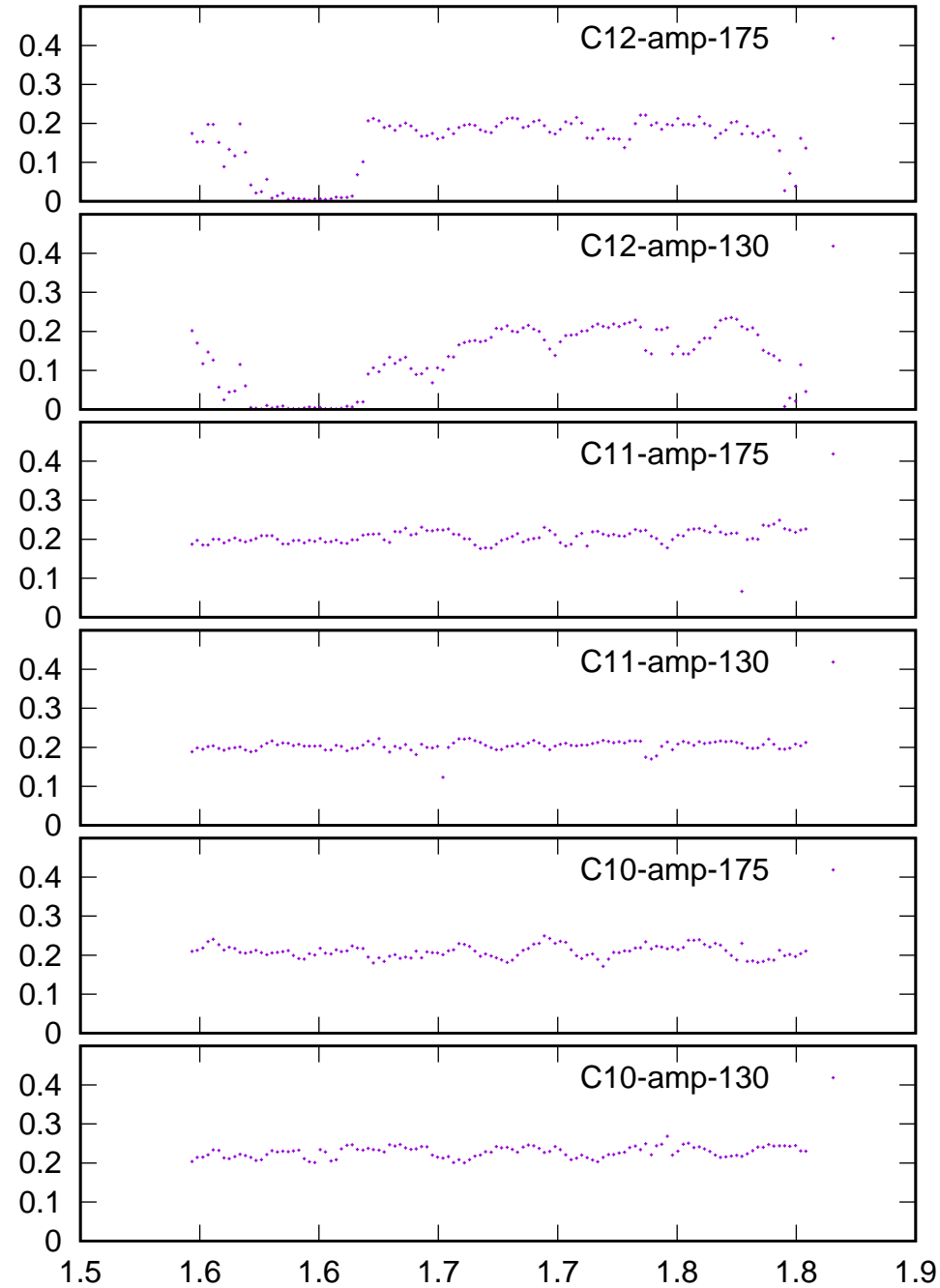
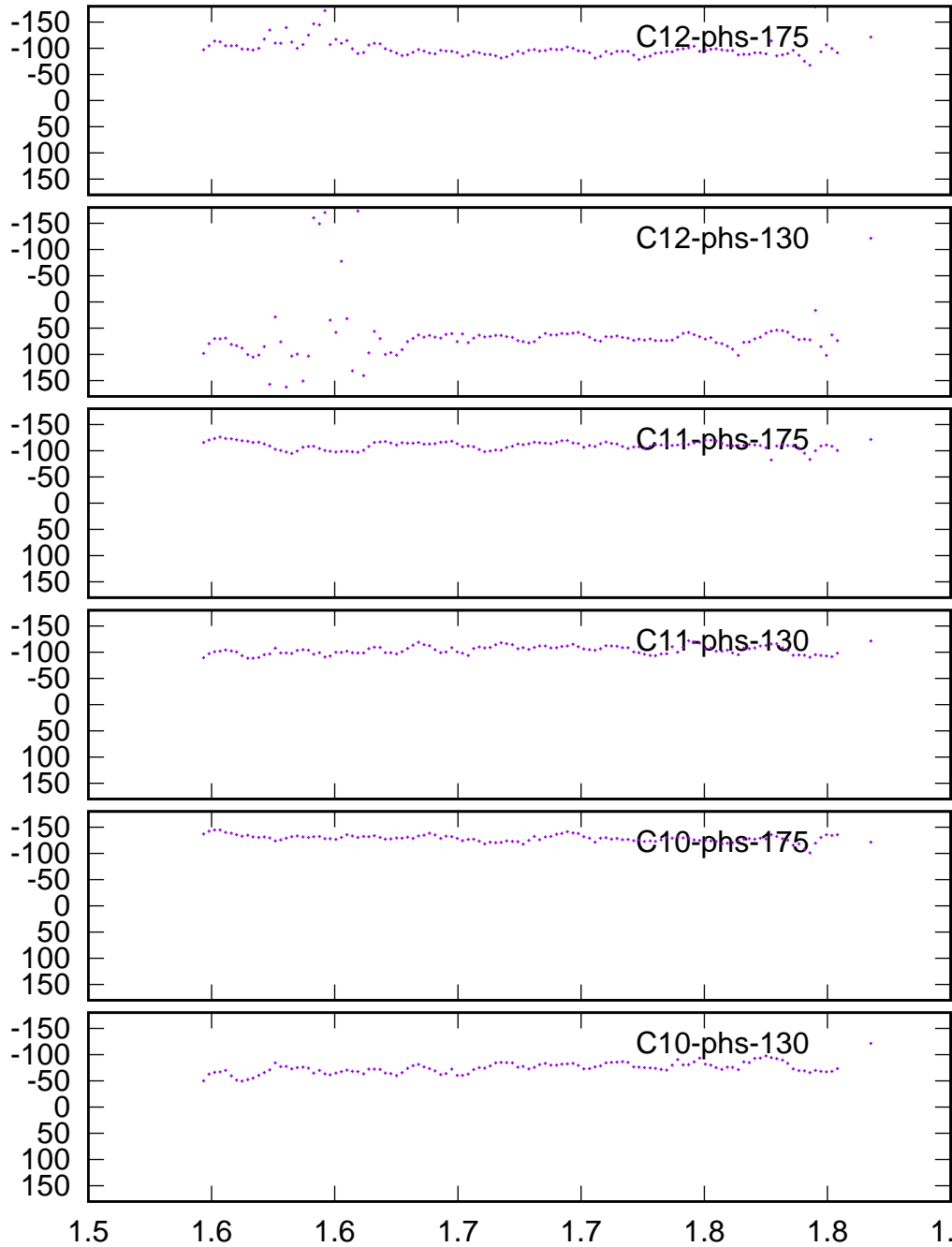


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Phase

(Ref: Ch: 150)

Amplitude



1.5 1.6 1.6 1.7 1.7 1.8 1.8 1.9

1.5 1.6 1.6 1.7 1.7 1.8 1.8 1.9

Time (IST)

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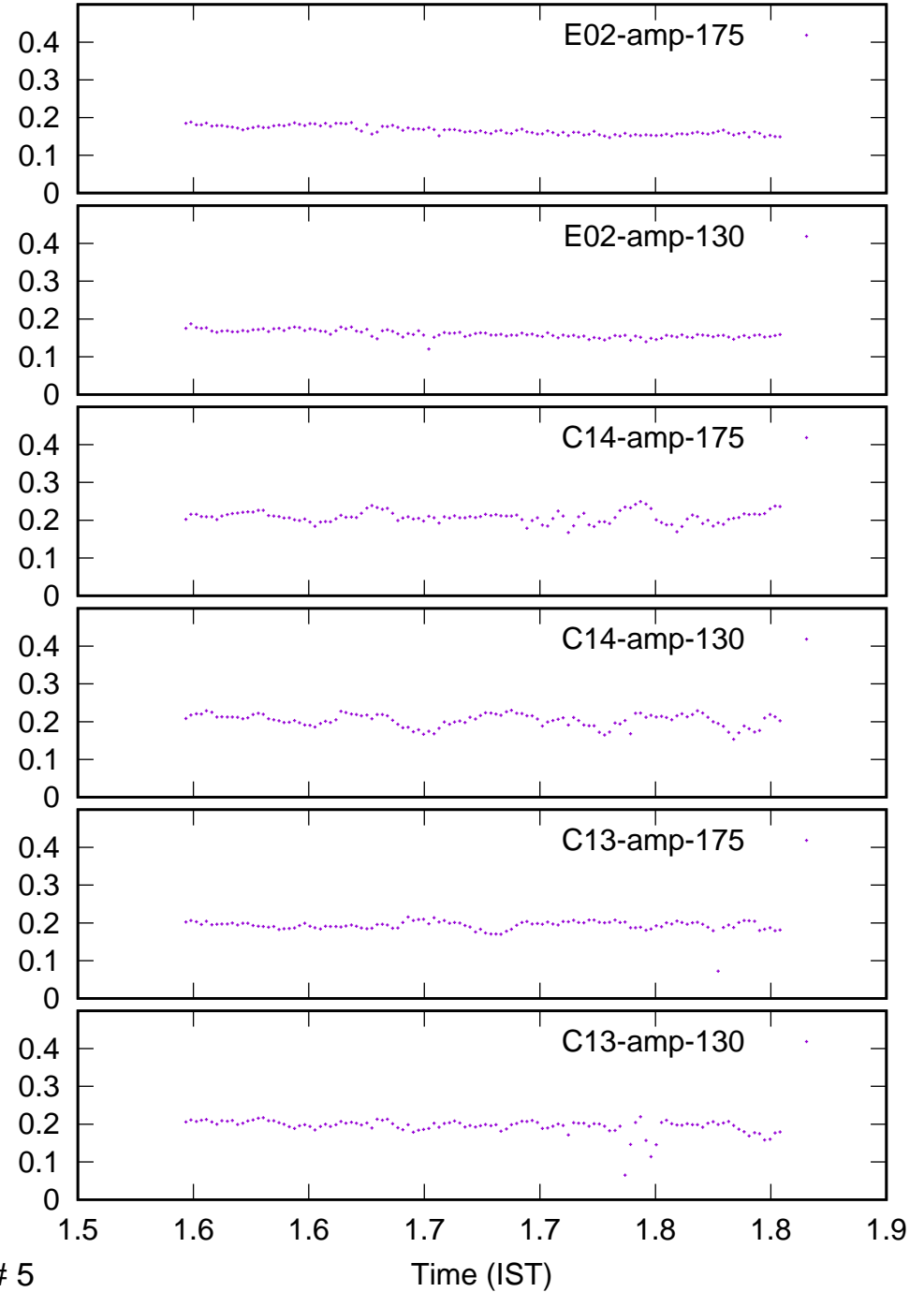
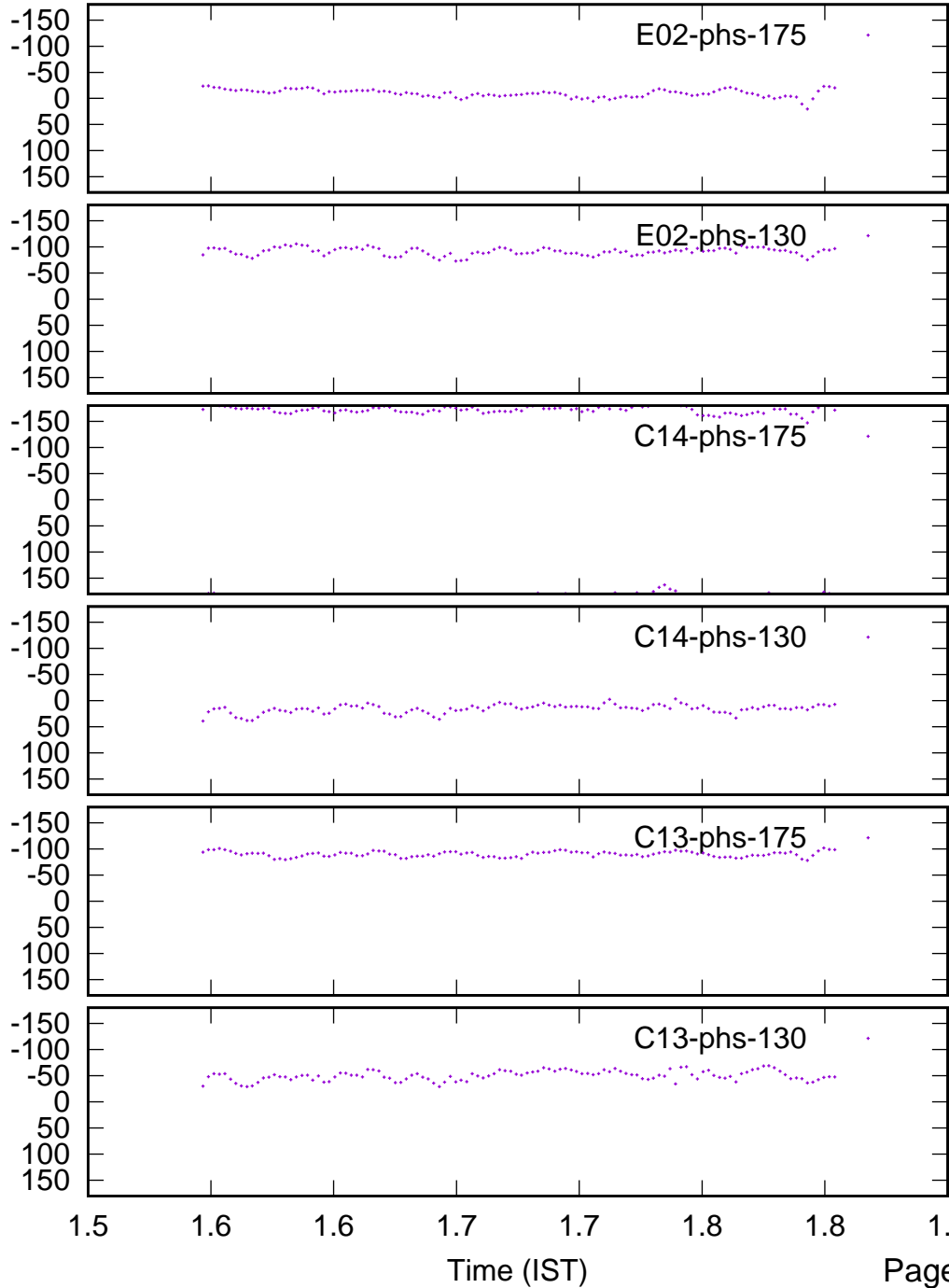
Time (IST)

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Phase

(Ref: Ch: 150)

Amplitude

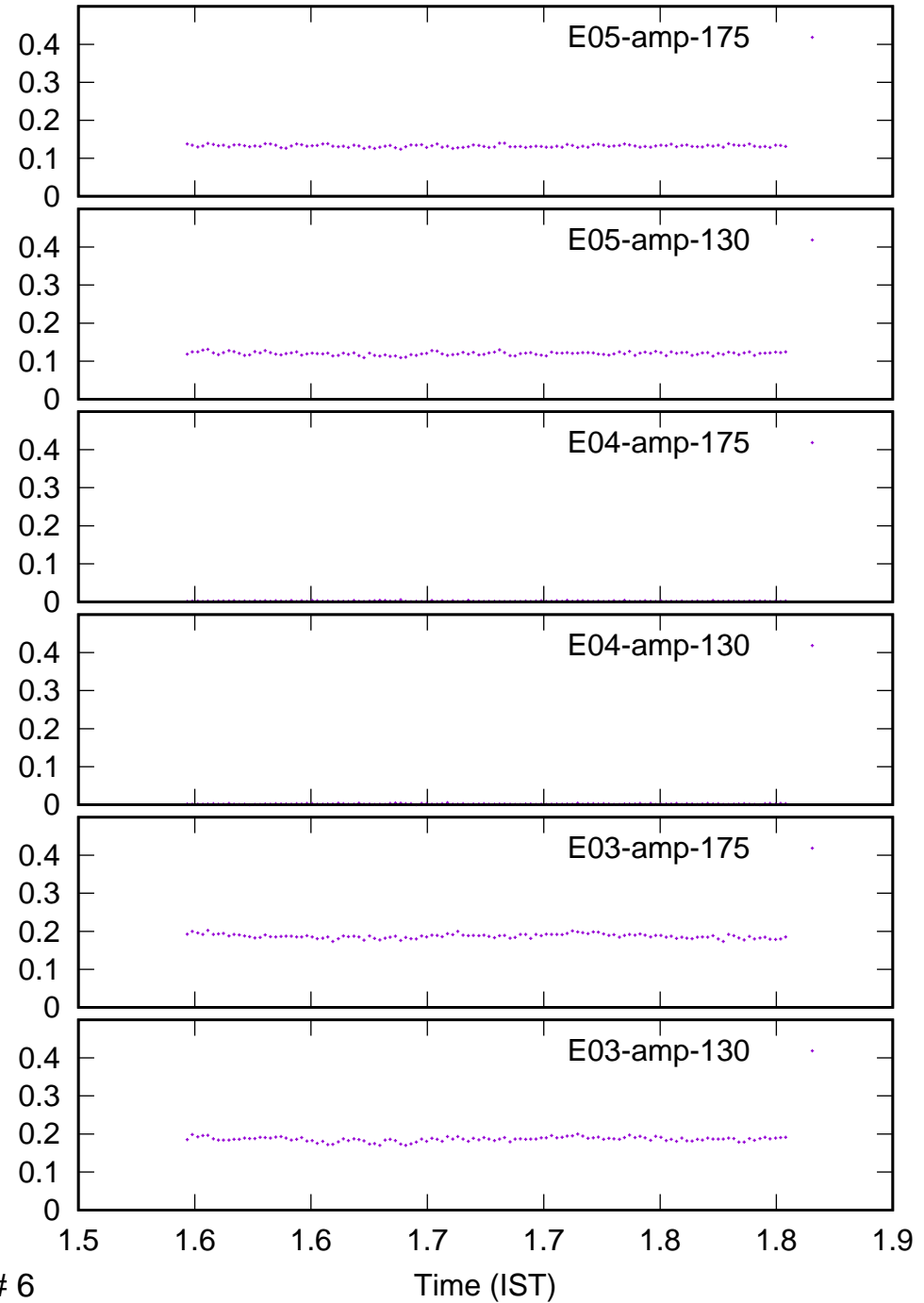
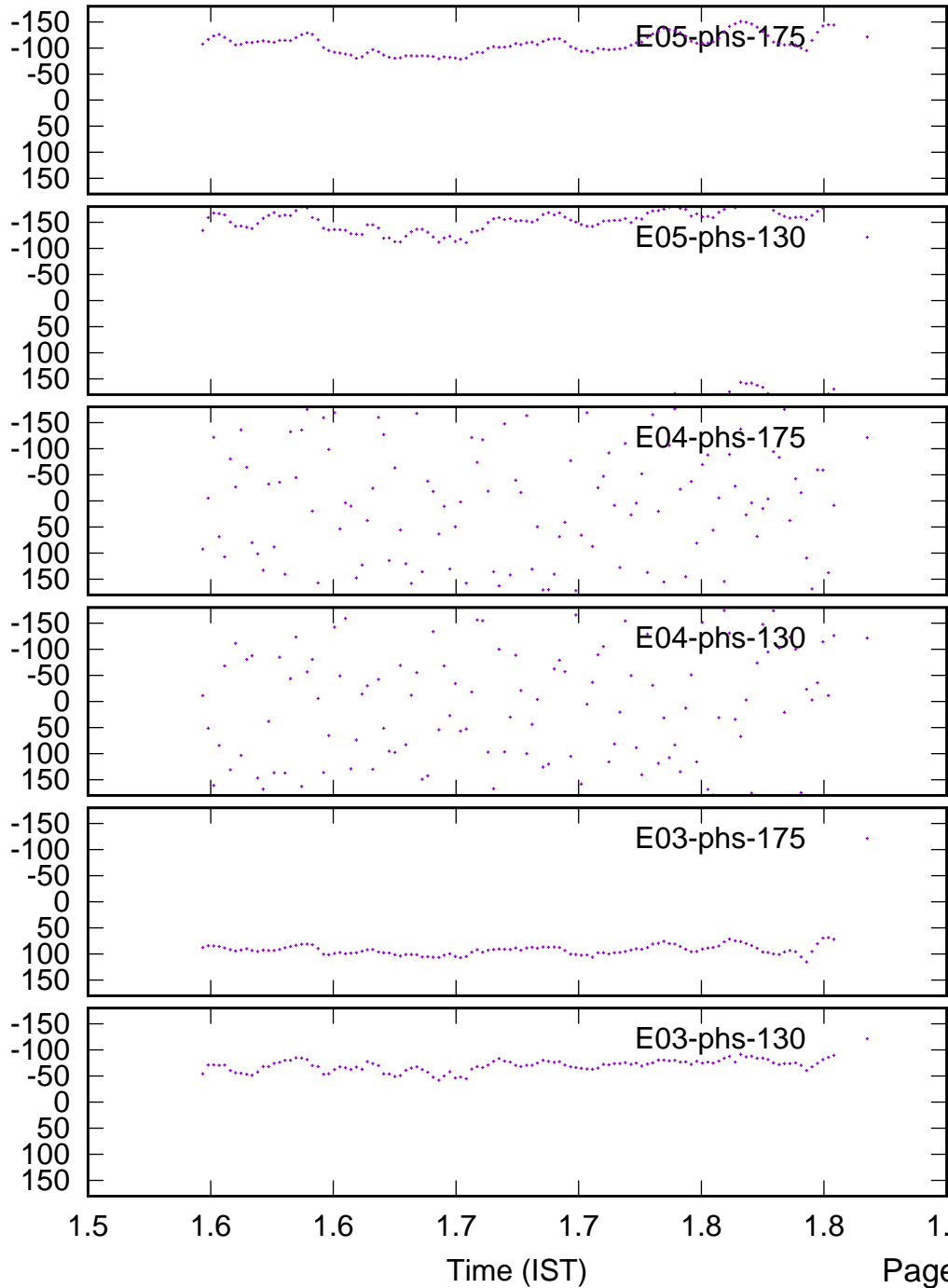


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Phase

(Ref: Ch: 150)

Amplitude

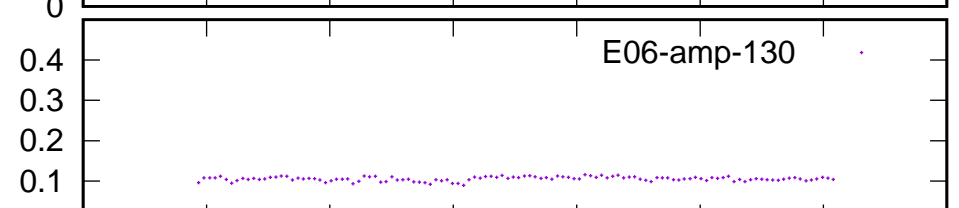
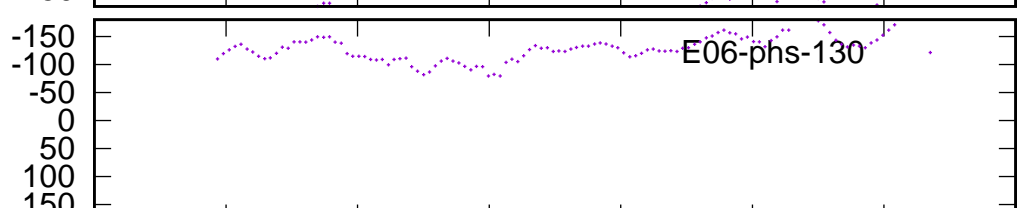
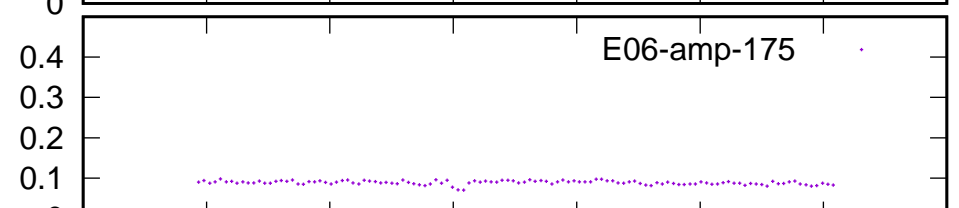
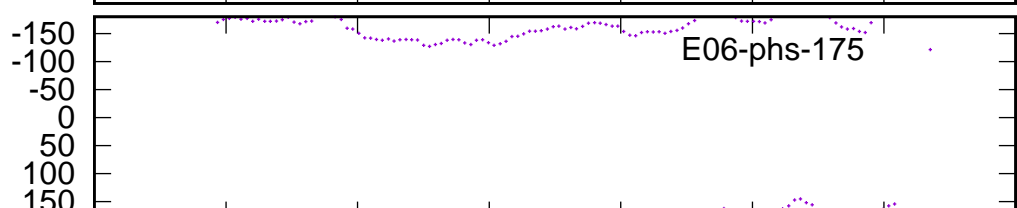
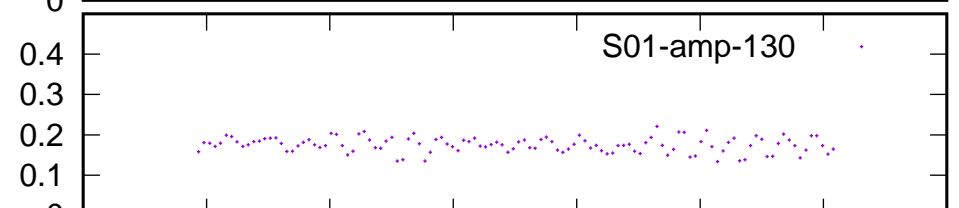
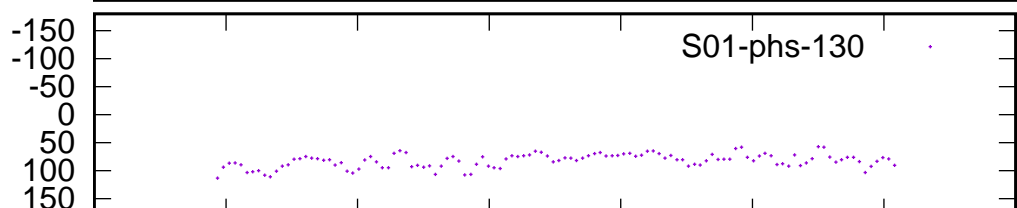
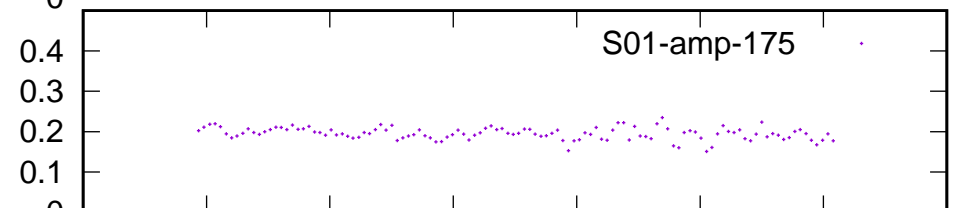
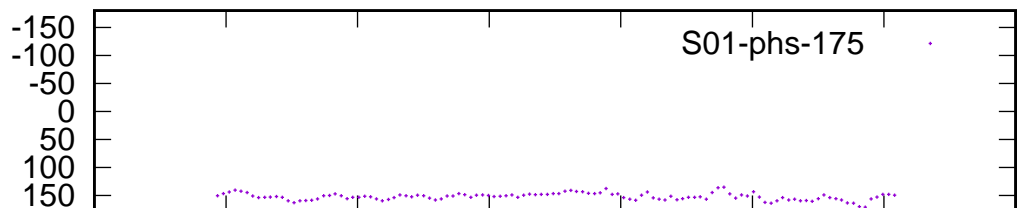
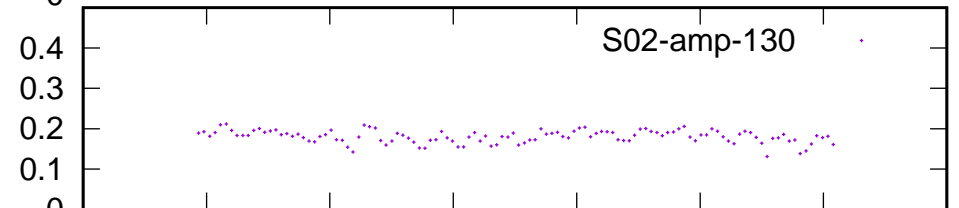
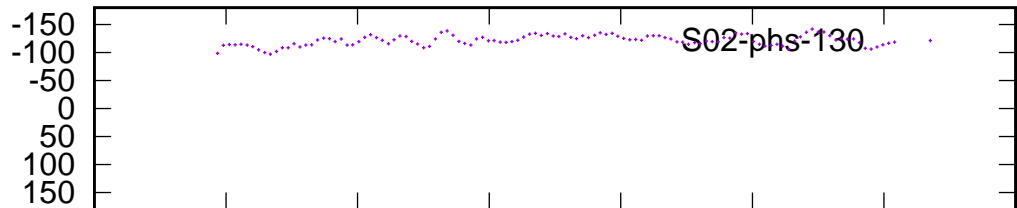
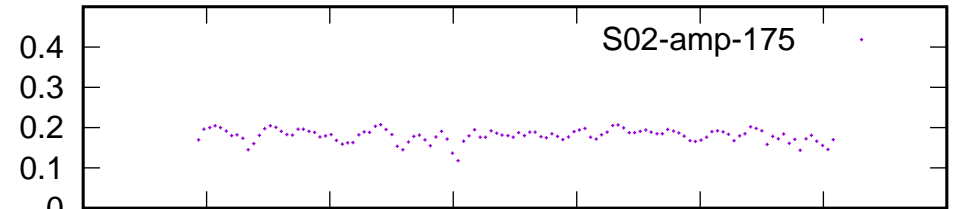
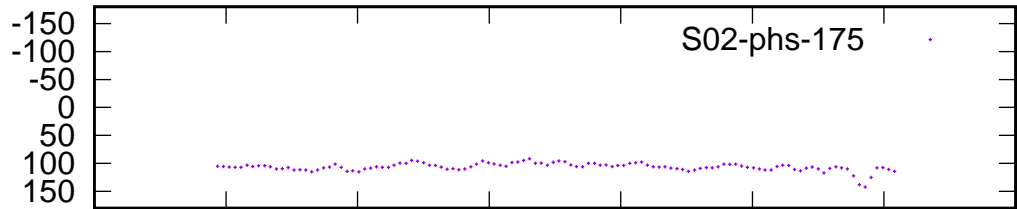


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Phase

(Ref: Ch: 150)

Amplitude



1.5 1.6 1.6 1.7 1.7 1.8 1.8 1.9

Time (IST)

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1.5 1.6 1.6 1.7 1.7 1.8 1.8 1.9

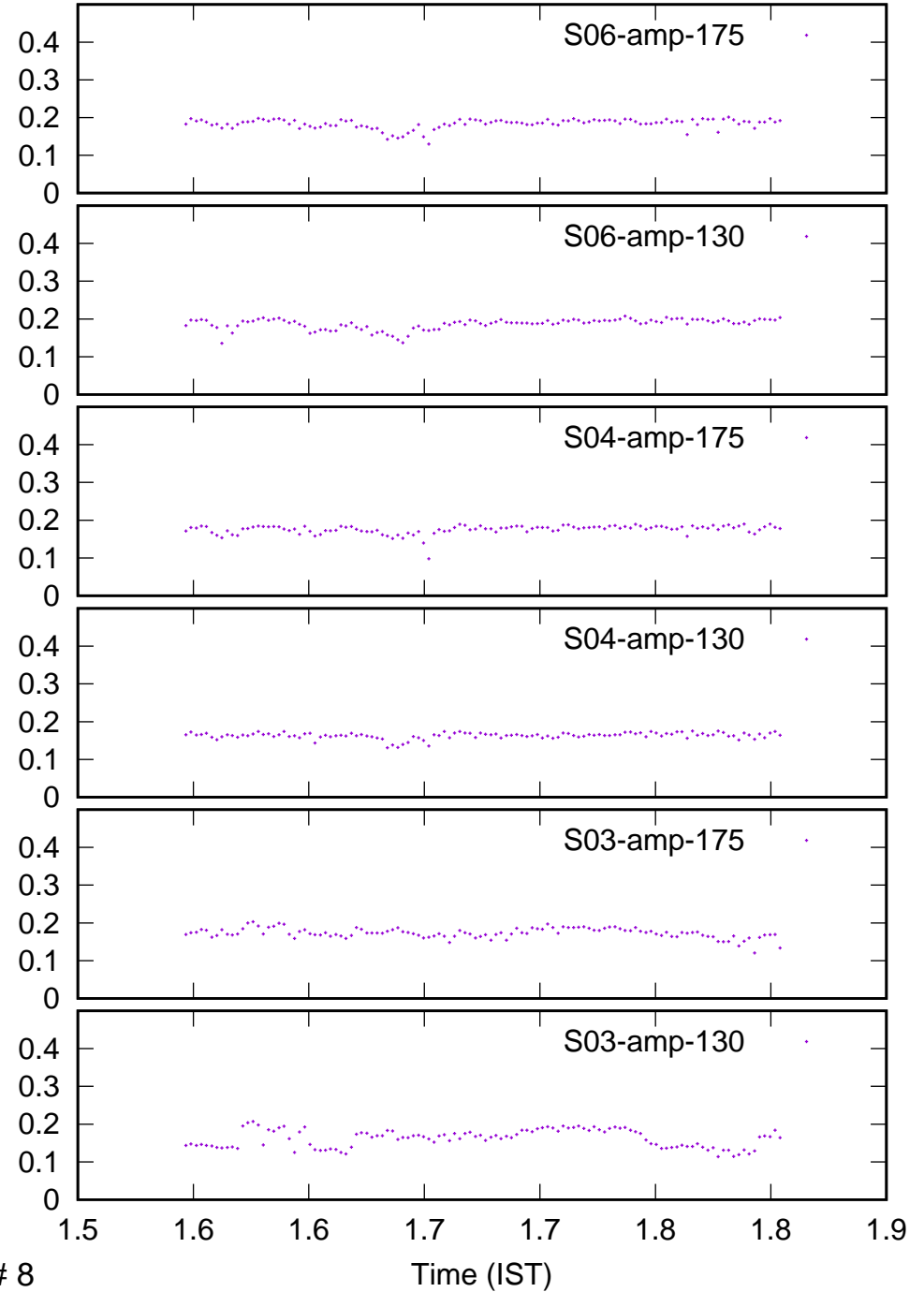
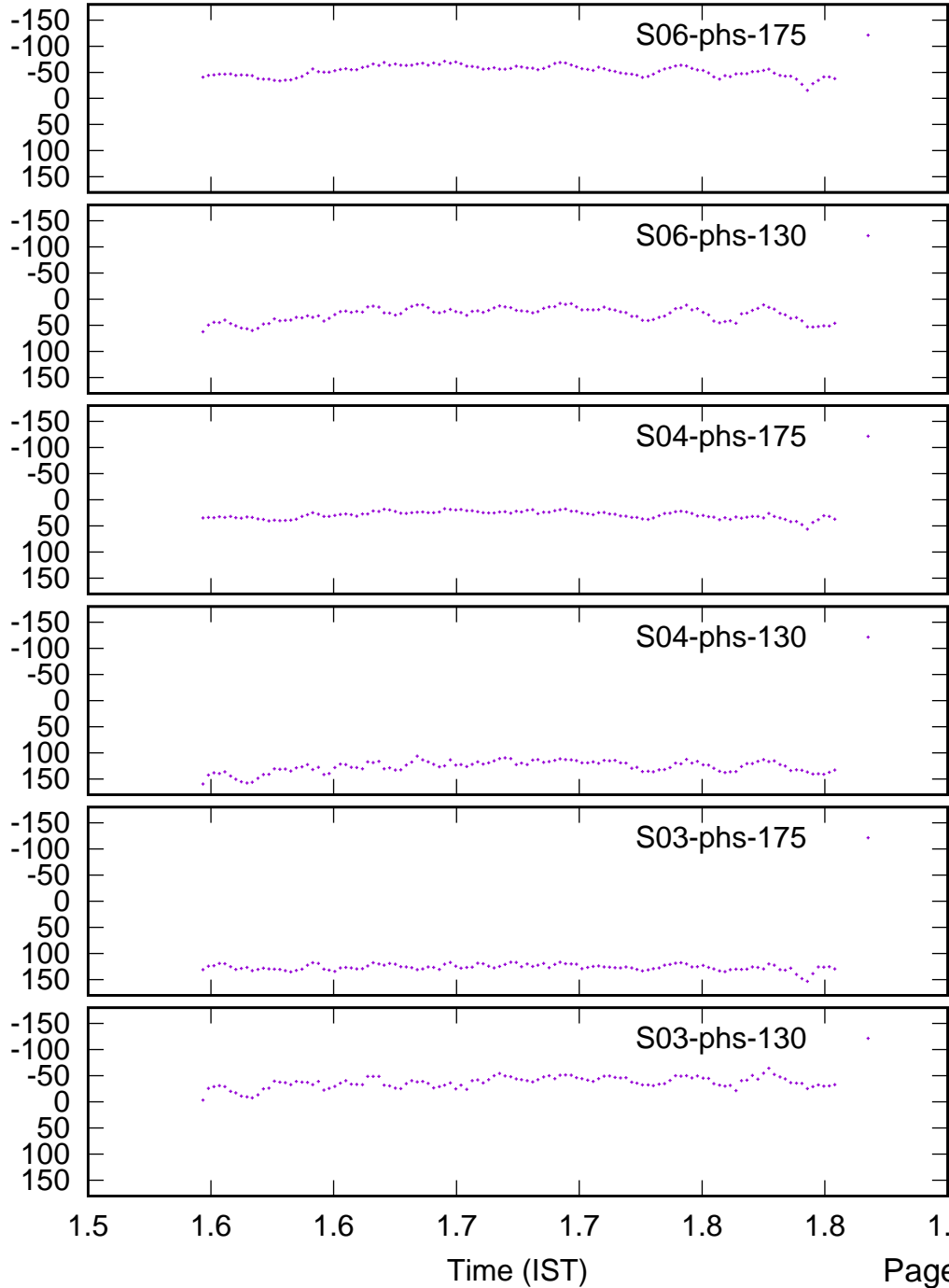
Time (IST)

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Phase

(Ref: Ch: 150)

Amplitude

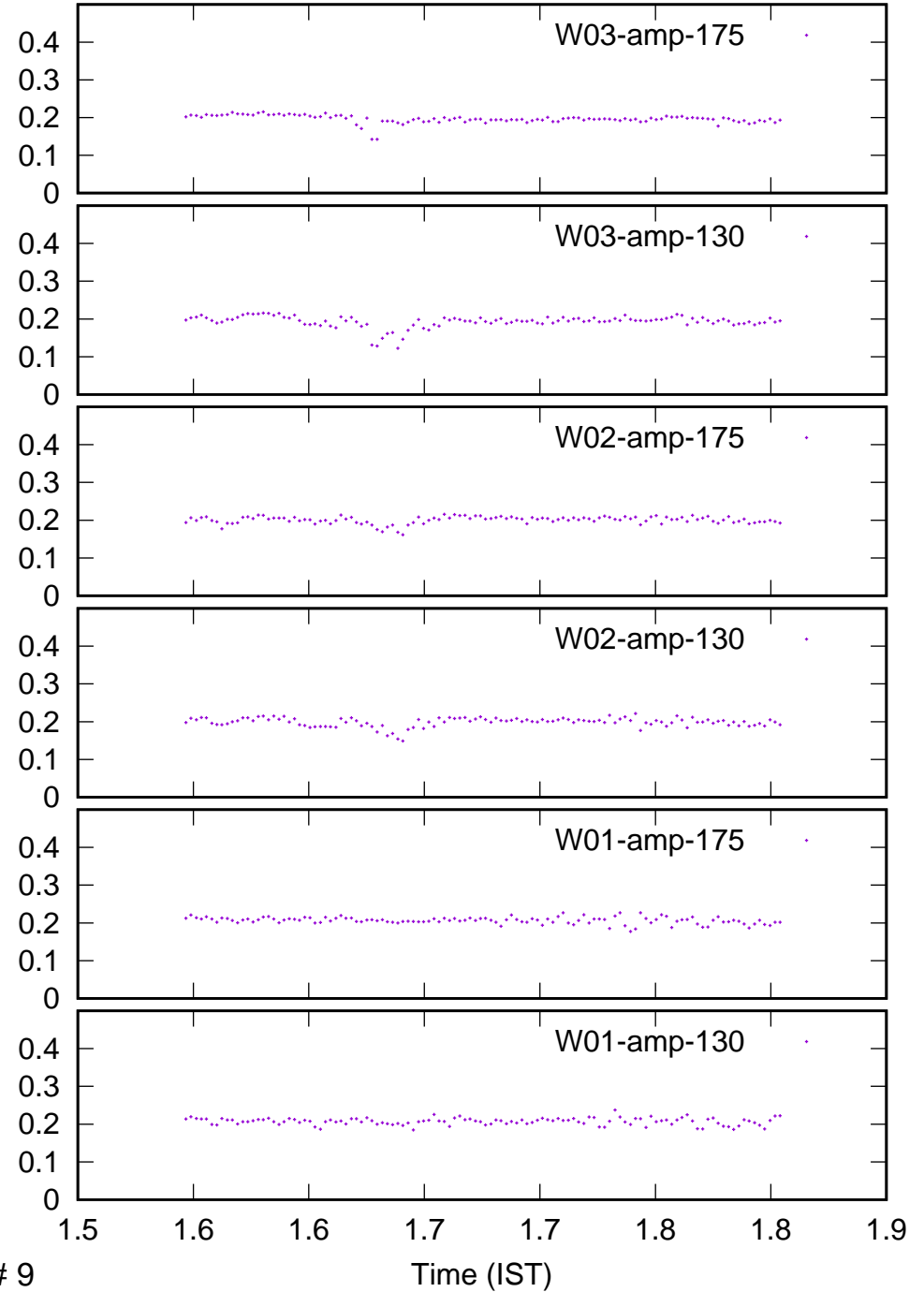
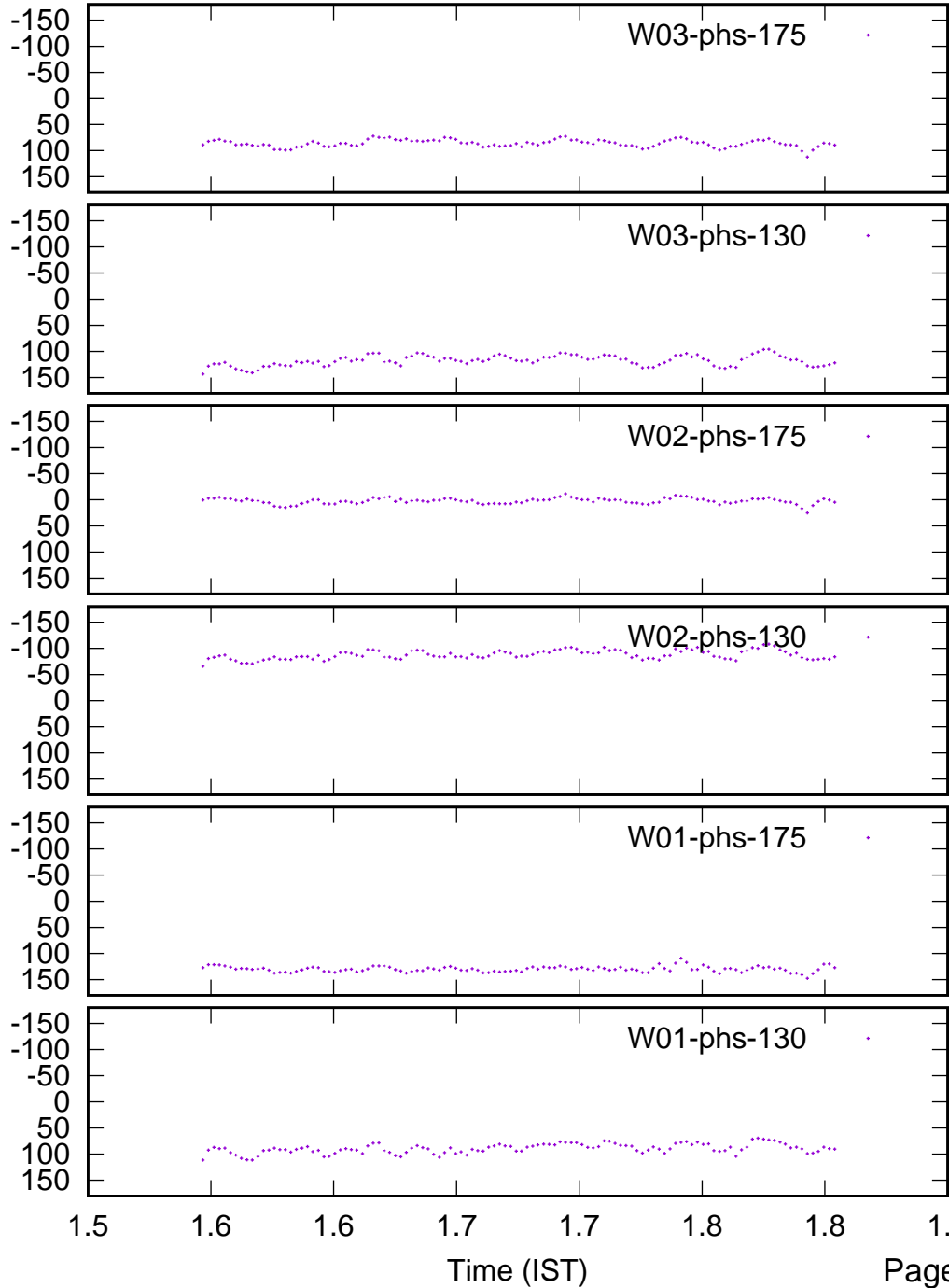


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Phase

(Ref: Ch: 150)

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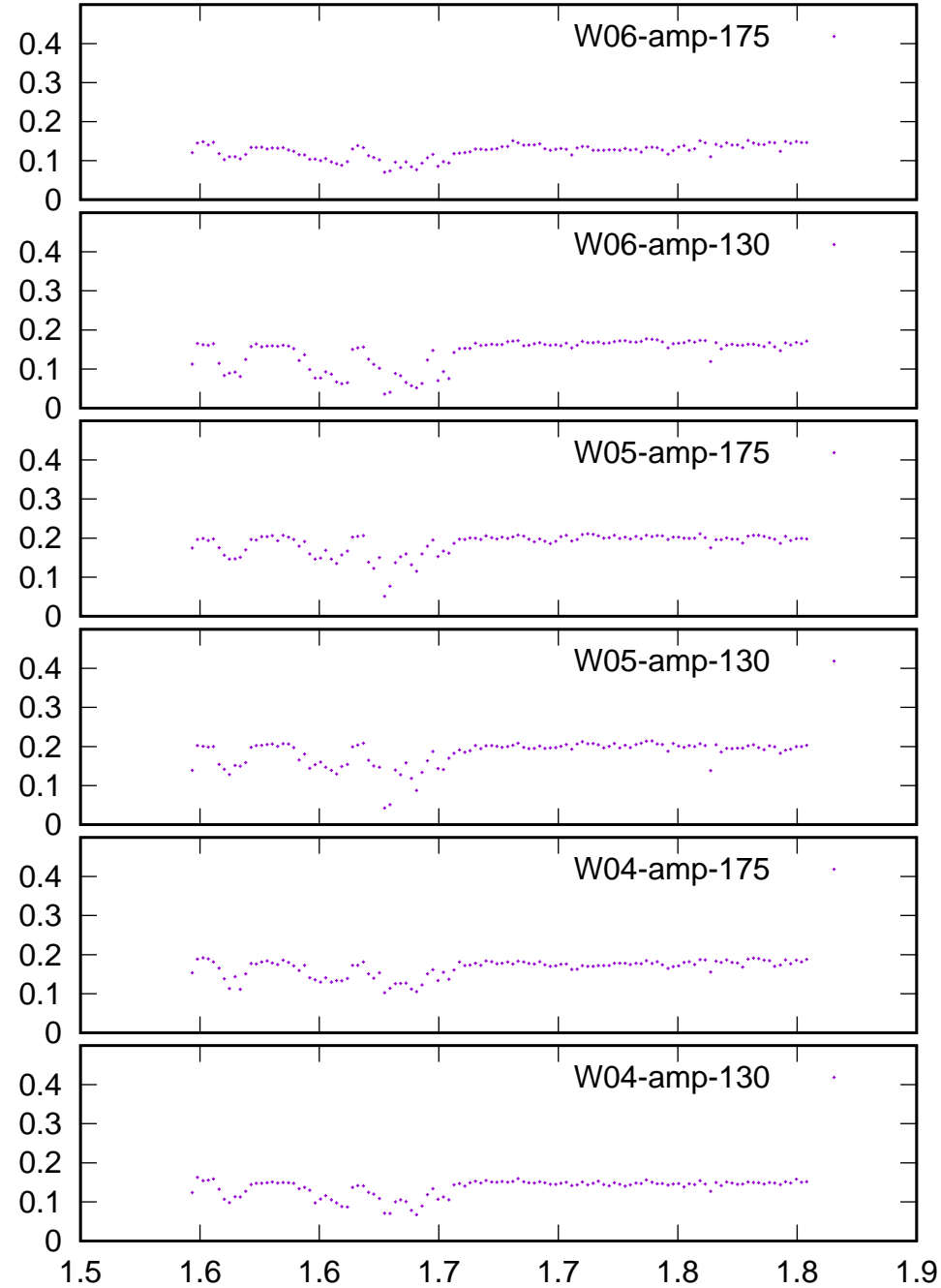
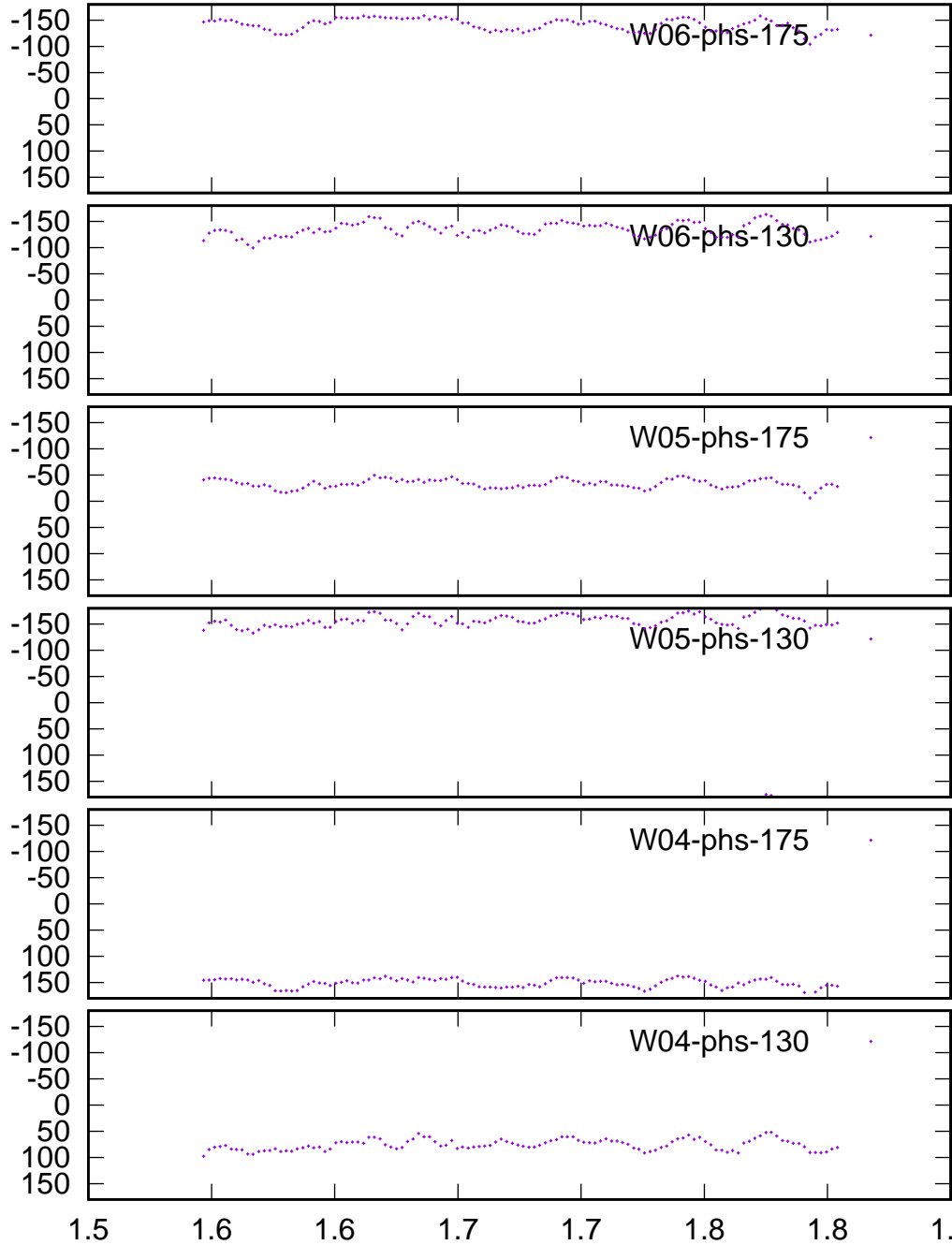


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Phase

(Ref: Ch: 150)

Amplitude



Time (IST)

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Time (IST)