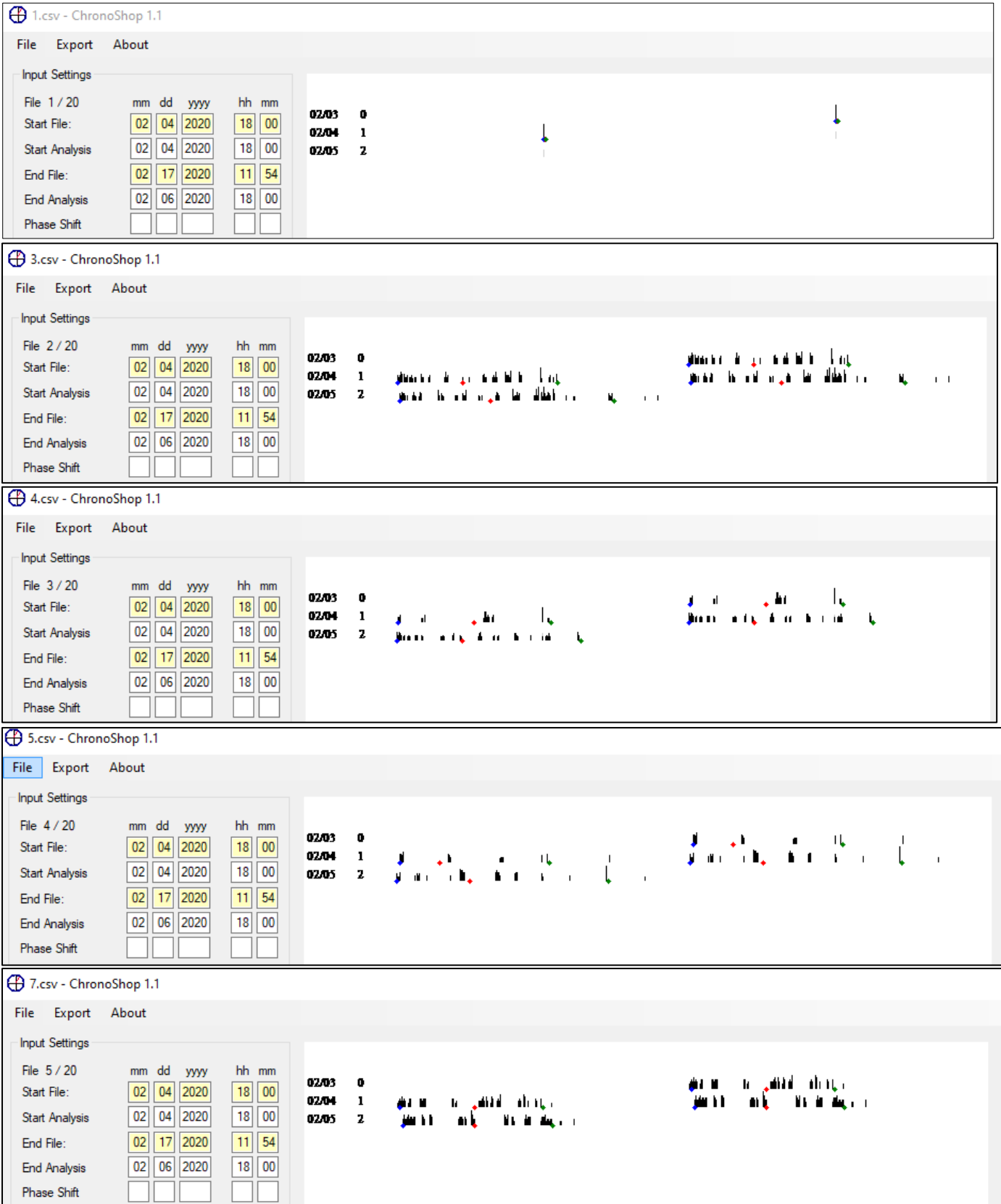


Appendix B

Actograms timing, trial 2

Trial 2 – Quantitative Actograms for cycle 1 and 2. Blue, red and green dots are, respectively, onset, CoG and Offset. Spider number is at the top left of each actogram.



8.csv - ChronoShop 1.1

File Export About

Input Settings

File 6 / 20

	mm	dd	yyyy	hh	mm
Start File:	02	04	2020	18	00
Start Analysis:	02	04	2020	18	00
End File:	02	17	2020	11	54
End Analysis:	02	06	2020	18	00
Phase Shift:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

02/03	0
02/04	1
02/05	2

10.csv - ChronoShop 1.1

File Export About

Input Settings

File 7 / 20

	mm	dd	yyyy	hh	mm
Start File:	02	04	2020	18	00
Start Analysis:	02	04	2020	18	00
End File:	02	17	2020	11	54
End Analysis:	02	06	2020	18	00
Phase Shift:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

02/03	0
02/04	1
02/05	2

12.csv - ChronoShop 1.1

File Export About

Input Settings

File 8 / 20

	mm	dd	yyyy	hh	mm
Start File:	02	04	2020	18	00
Start Analysis:	02	04	2020	18	00
End File:	02	17	2020	11	54
End Analysis:	02	06	2020	18	00
Phase Shift:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

02/03	0
02/04	1
02/05	2

14.csv - ChronoShop 1.1

File Export About

Input Settings

File 9 / 20

	mm	dd	yyyy	hh	mm
Start File:	02	04	2020	18	00
Start Analysis:	02	04	2020	18	00
End File:	02	17	2020	11	54
End Analysis:	02	06	2020	18	00
Phase Shift:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

02/03	0
02/04	1
02/05	2

16.csv - ChronoShop 1.1

File Export About

Input Settings

File 10 / 20

	mm	dd	yyyy	hh	mm
Start File:	02	04	2020	18	00
Start Analysis:	02	04	2020	18	00
End File:	02	17	2020	11	54
End Analysis:	02	06	2020	18	00
Phase Shift:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

02/03	0
02/04	1
02/05	2

17.csv - ChronoShop 1.1

File Export About

Input Settings

File 11 / 20

	mm	dd	yyyy	hh	mm
Start File:	02	04	2020	18	00
Start Analysis:	02	04	2020	18	00
End File:	02	17	2020	11	54
End Analysis:	02	06	2020	18	00
Phase Shift:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

02/03	0
02/04	1
02/05	2

19.csv - ChronoShop 1.1

File Export About

Input Settings

File 12 / 20 mm dd yyyy hh mm

Start File: 02 04 2020 18 00

Start Analysis: 02 04 2020 18 00

End File: 02 17 2020 11 54

End Analysis: 02 06 2020 18 00

Phase Shift:

02/03	0
02/04	1
02/05	2

21.csv - ChronoShop 1.1

File Export About

Input Settings

File 13 / 20 mm dd yyyy hh mm

Start File: 02 04 2020 18 00

Start Analysis: 02 04 2020 18 00

End File: 02 17 2020 11 54

End Analysis: 02 06 2020 18 00

Phase Shift:

02/03	0
02/04	1
02/05	2

23.csv - ChronoShop 1.1

File Export About

Input Settings

File 14 / 20 mm dd yyyy hh mm

Start File: 02 04 2020 18 00

Start Analysis: 02 04 2020 18 00

End File: 02 17 2020 11 54

End Analysis: 02 06 2020 18 00

Phase Shift:

02/03	0
02/04	1
02/05	2

25.csv - ChronoShop 1.1

File Export About

Input Settings

File 15 / 20 mm dd yyyy hh mm

Start File: 02 04 2020 18 00

Start Analysis: 02 04 2020 18 00

End File: 02 17 2020 11 54

End Analysis: 02 06 2020 18 00

Phase Shift:

02/03	0
02/04	1
02/05	2

26.csv - ChronoShop 1.1

File Export About

Input Settings

File 16 / 20 mm dd yyyy hh mm

Start File: 02 04 2020 18 00

Start Analysis: 02 04 2020 18 00

End File: 02 17 2020 11 54

End Analysis: 02 06 2020 18 00

Phase Shift:

02/03	0
02/04	1
02/05	2

28.csv - ChronoShop 1.1

File Export About

Input Settings

File 17 / 20 mm dd yyyy hh mm

Start File: 02 04 2020 18 00

Start Analysis: 02 04 2020 18 00

End File: 02 17 2020 11 54

End Analysis: 02 06 2020 18 00

Phase Shift:

02/03	0
02/04	1
02/05	2

Qualitative Analysis Quantitative Analysis

30.csv - ChronoShop 1.1

File Export About

Input Settings

File 18 / 20 mm dd yyyy hh mm
Start File: 02 04 2020 18 00
Start Analysis 02 04 2020 18 00
End File: 02 17 2020 11 54
End Analysis 02 06 2020 18 00
Phase Shift



31.csv - ChronoShop 1.1

File Export About

Input Settings

File 19 / 20 mm dd yyyy hh mm
Start File: 02 04 2020 18 00
Start Analysis 02 04 2020 18 00
End File: 02 17 2020 11 54
End Analysis 02 06 2020 18 00
Phase Shift



32.csv - ChronoShop 1.1

File Export About

Input Settings

File 20 / 20 mm dd yyyy hh mm
Start File: 02 04 2020 18 00
Start Analysis 02 04 2020 18 00
End File: 02 17 2020 11 54
End Analysis 02 06 2020 18 00
Phase Shift

