Appendix F

Onset, CoG, offset and Tau values, trial 1 and 2
Black bocks represents missing data.
In the first column, each number corresponds to the tube number from the Trikinetics monitor.

	Trial 1											
		Phase markers										
		Cycle 1			**Cycle 2**			**Cycle 3**				Tau calculated on
		Onset	**CoG**	**Offset**	**Onset**	**CoG**	**Offset**	**Onset**	**CoG**	**Offset**	Tau	
1	*Zygiella x-notata*	291	558	816	101	514	1208	-181	501	1122	23,27	all cycles
2	*Larinioides sclopetarius*	480	588	705	60	394	700	-33	445	799	26,2	
3	?	26	178	784	14	271	784	62	513	1052	29,63	
4	*Zygiella x-notata*	8	466	802	7	508	947	-1	297	783	24	
	Trial 2											
		Phase markers										
		Cycle 1			Cycle 2			Cycle 3				
		Onset	CoG	Offset	Onset	CoG	Offset	Onset	CoG	Offset	Tau	
1	*Zygiella x-notata*											
3	*Zygiella x-notata*	12	802	332	22	1077	470				23,37	07/02/2020 - 15/02/2020
4	*Zygiella x-notata*	4	759	379	0	906	319				22,17	07/02/2020 - 15/02/2020 (8 cycles)
5	*Zygiella x-notata*	20	751	215	7	1041	365				23,5	all cycles
7	*Zygiella x-notata*	18	725	390	38	773	391				23,67	all cycles
8	*Larinioides sclopetarius*											
10	*Larinioides sclopetarius*				692	797	745					
12	*Larinioides sclopetarius*											
14	*Larinioides sclopetarius*										26,13	07/02/2020 - 12/2/2020 (5 cycles)
16	*Larinioides sclopetarius*	105	1529	817	79	1307	737					
17	*Larinioides sclopetarius*				603	1069	853					
19	*Larinioides sclopetarius*											
21	*Larinioides sclopetarius*	750	1280	1059								
23	*Zygiella x-notata*	-4	910	270	-103	907	300				31,43	Excluded because based on only one cycle
25	*Larinioides sclopetarius*											
26	*Zygiella x-notata*	-3	844	220	-3	736	356				22,23	All cycles
28	*Zygiella x-notata*	-62	862	394	-1	899	383				22,37	All cycles
30	*Zygiella x-notata*	14	972	344	-118	947	247				22,97	All cycles
31	*Larinioides sclopetarius*											
32	*Larinioides sclopetarius*											