## Descriptive Data Evaluation Sheet for single fly experiment wtb\_color-24

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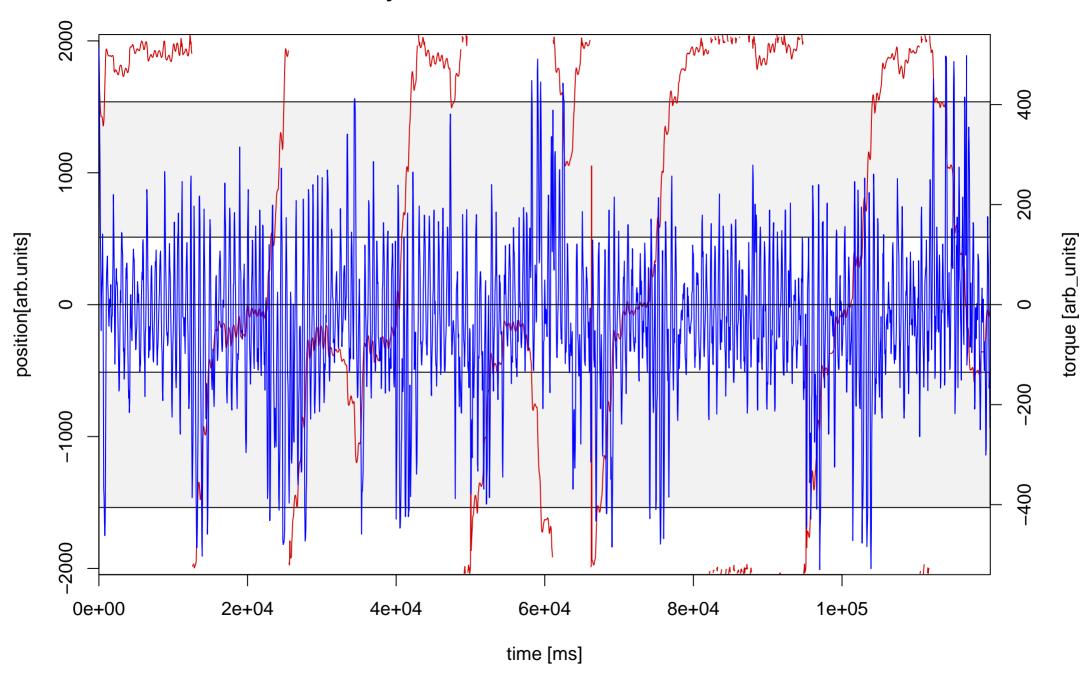
Date and time of the experiment: 2008–03–10T15:15:15

Experiment duration: 1080 s

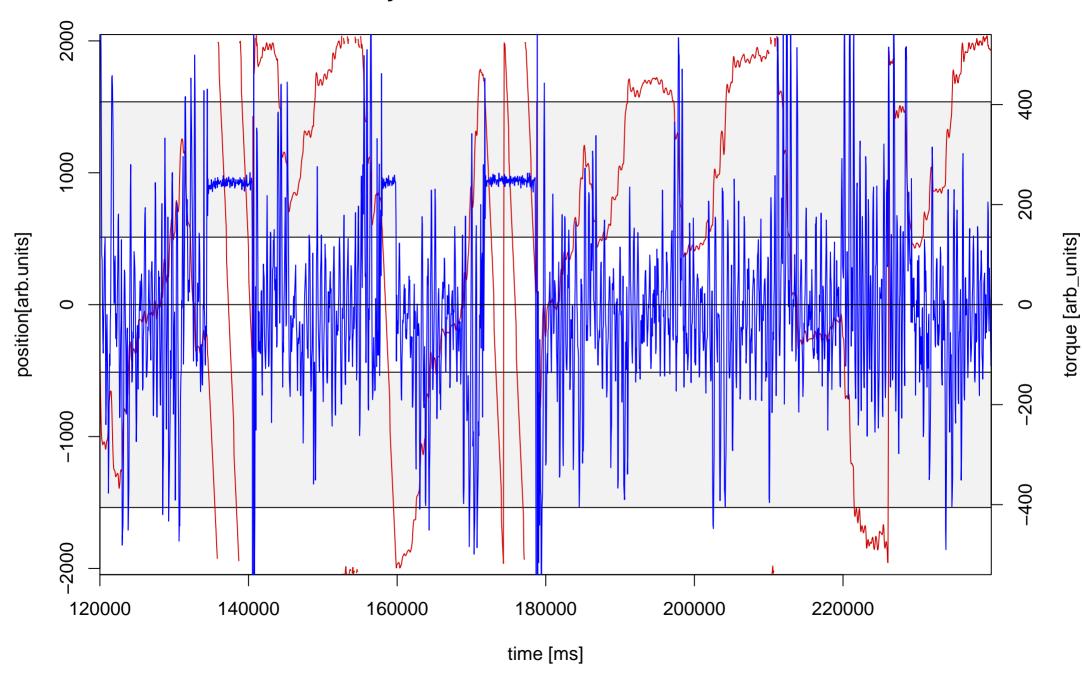
Experiment description: wtb standard closed–loop color learning Samplingrate: 20 Hz. Arena type: motor . Torquemeter type: Goetz Fly description: wild type 'Berlin' . FlybaseID: FBst0302270

	Period 1	Period 2	Period 3	Period 4	Period 5	Period 6	Period 7	Period 8	Period 9
type	color								
duration	120	120	120	120	120	120	120	120	120
outcome	0	0	1	1	0	1	1	0	0
pattern	4	4	4	4	4	4	4	4	4
coup_coeff	11	11	11	11	11	11	11	11	11
contingency	2_4_Q								

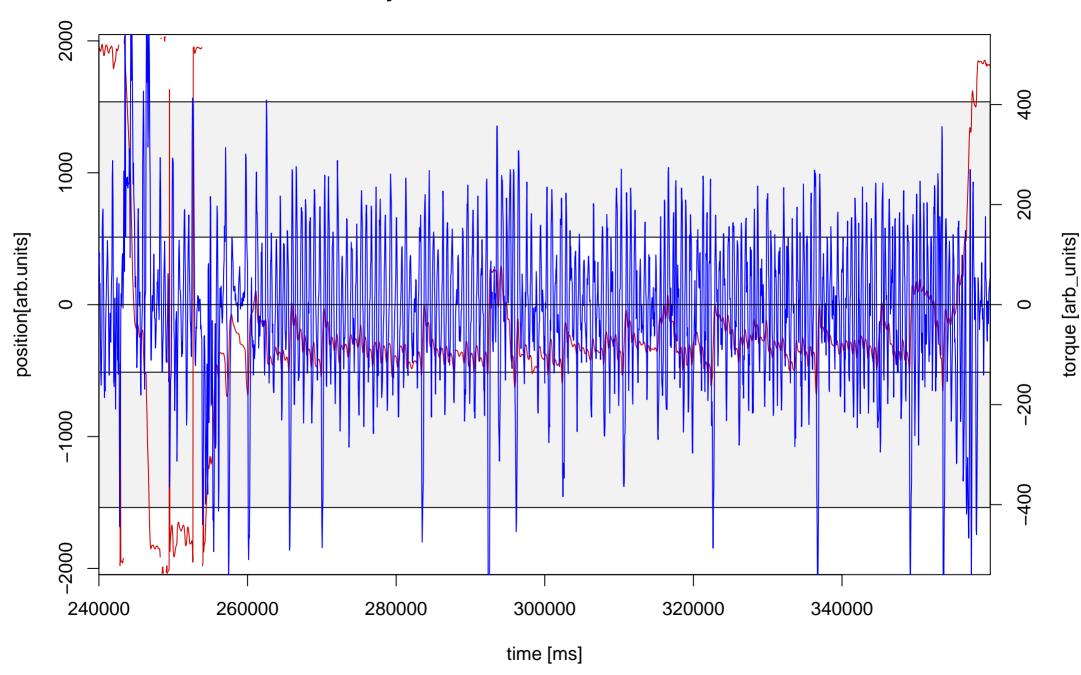
Fly Traces wtb\_color-24 Period 1



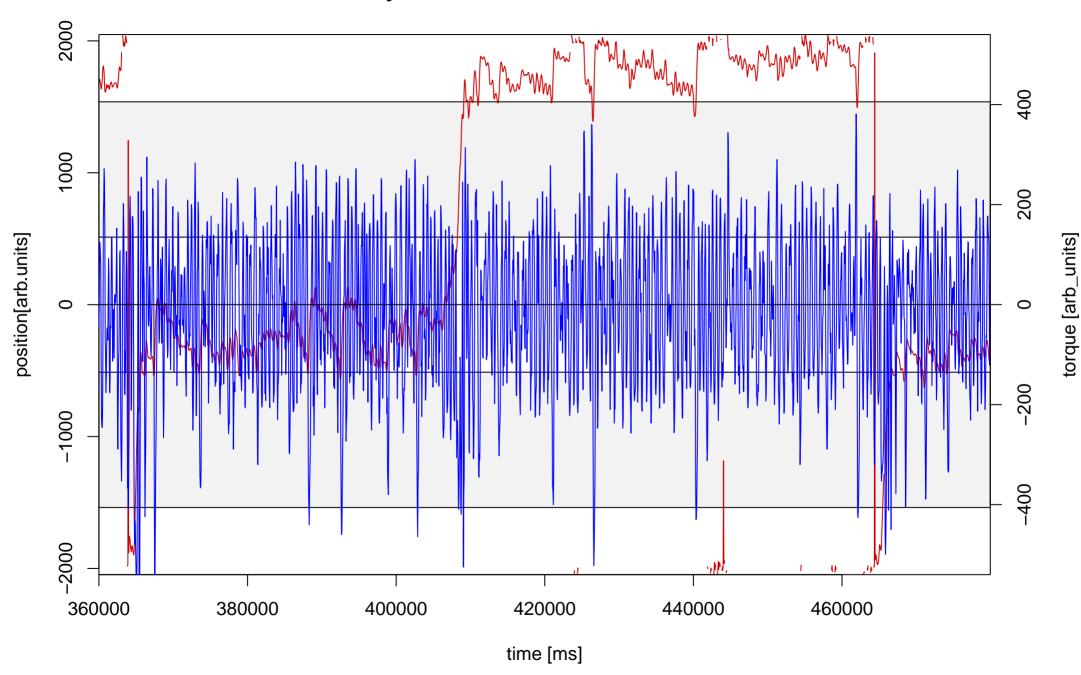
Fly Traces wtb\_color-24 Period 2



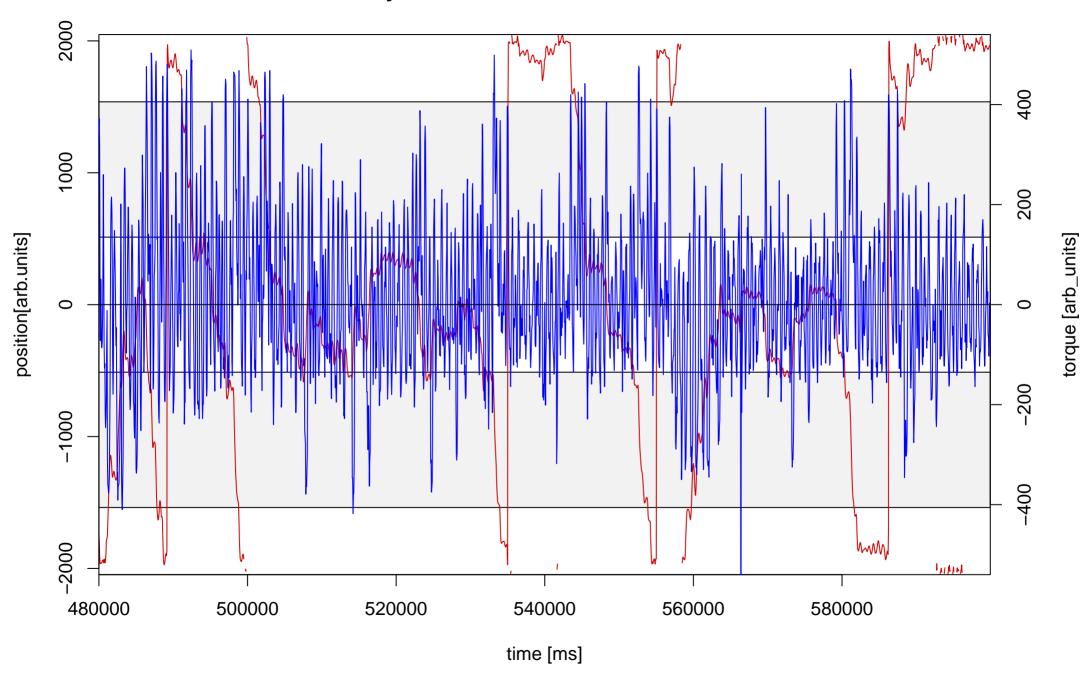
Fly Traces wtb\_color-24 Period 3



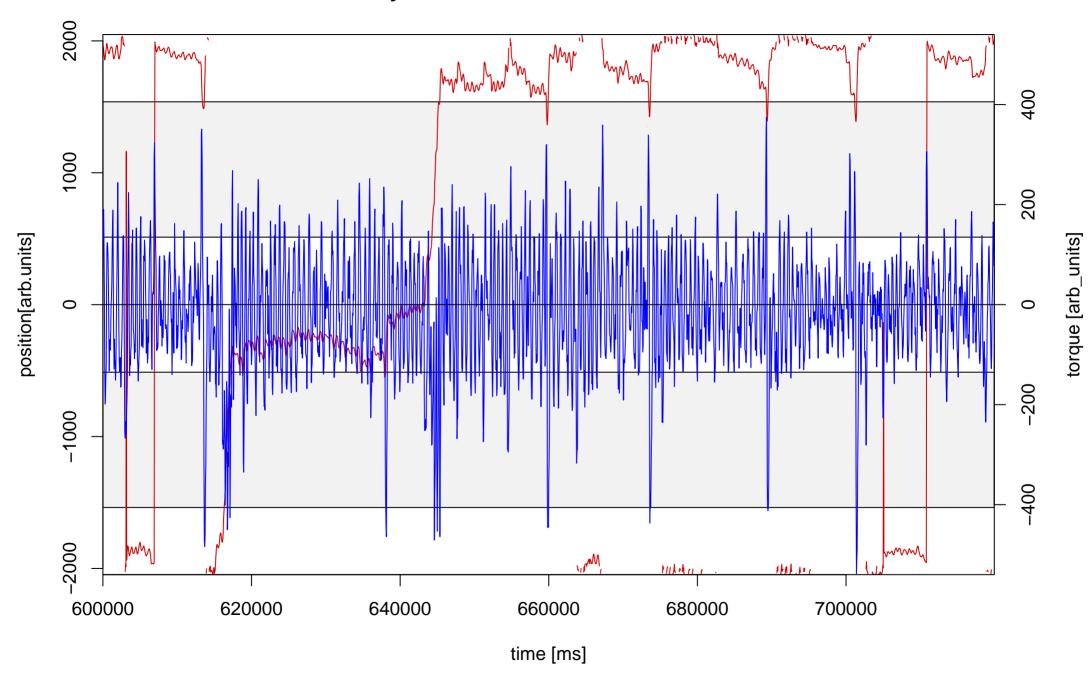
Fly Traces wtb\_color-24 Period 4



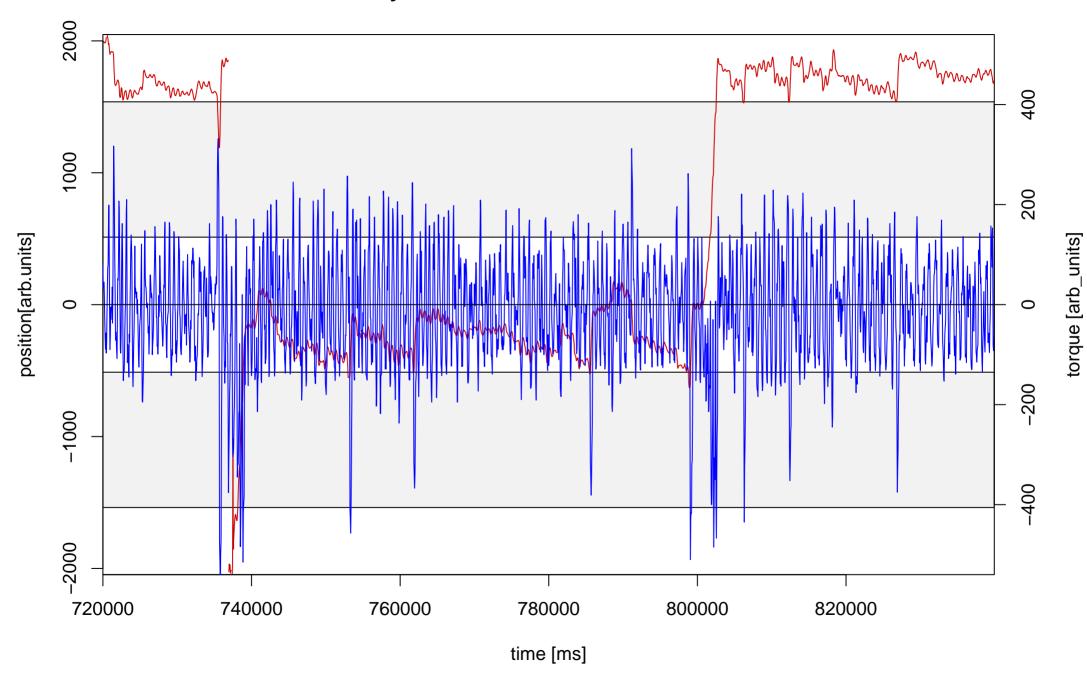
Fly Traces wtb\_color-24 Period 5



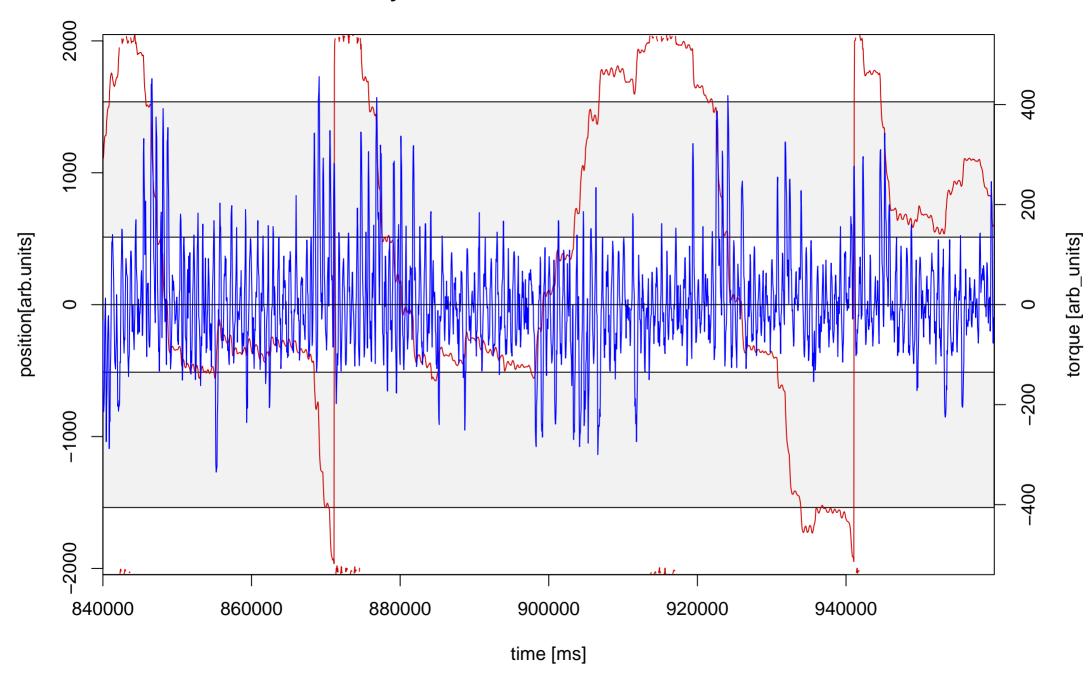
Fly Traces wtb\_color-24 Period 6



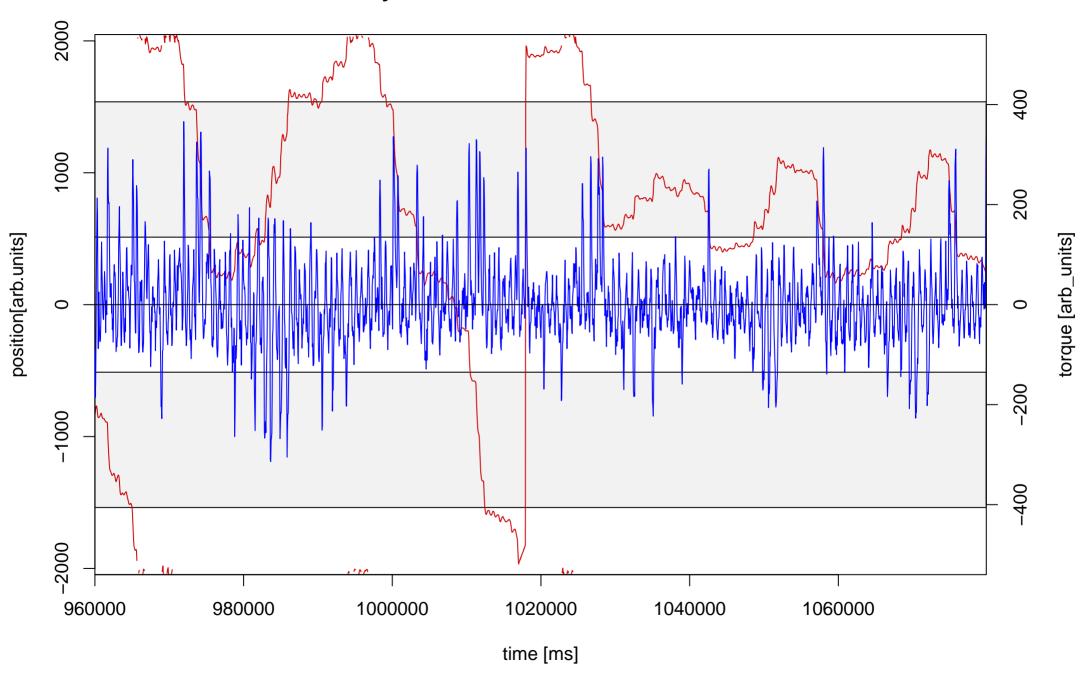
Fly Traces wtb\_color-24 Period 7

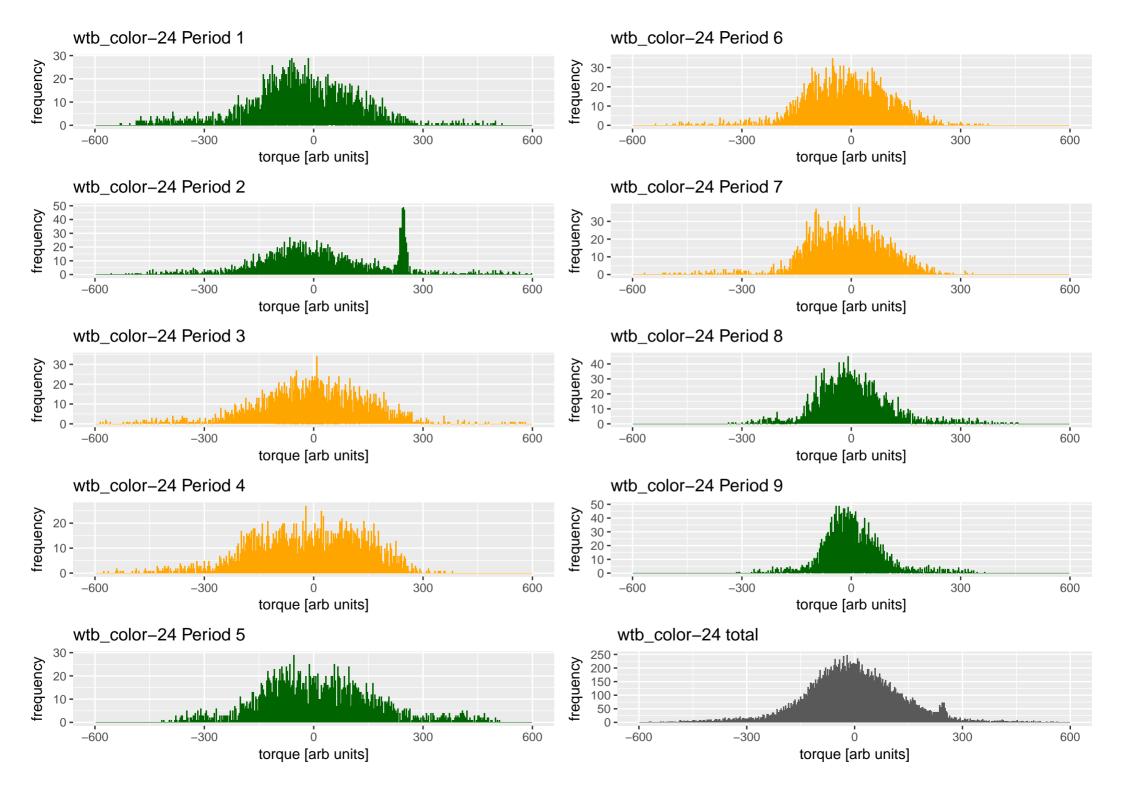


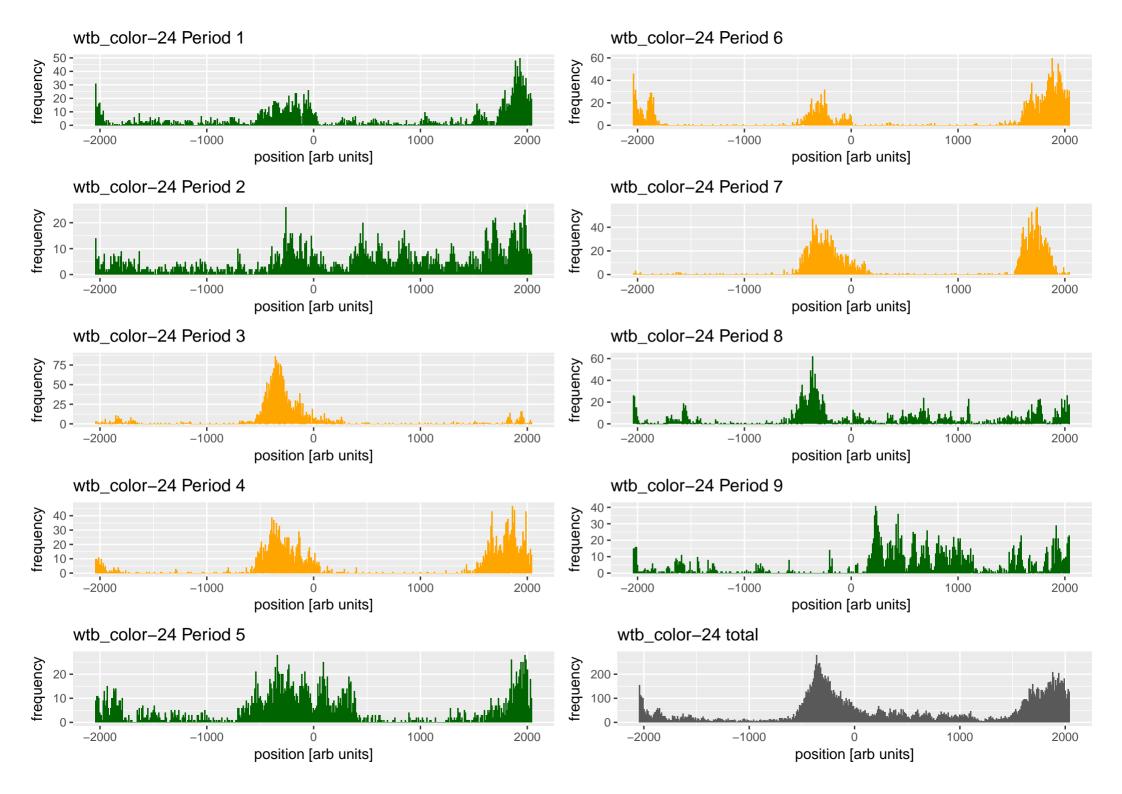
Fly Traces wtb\_color-24 Period 8



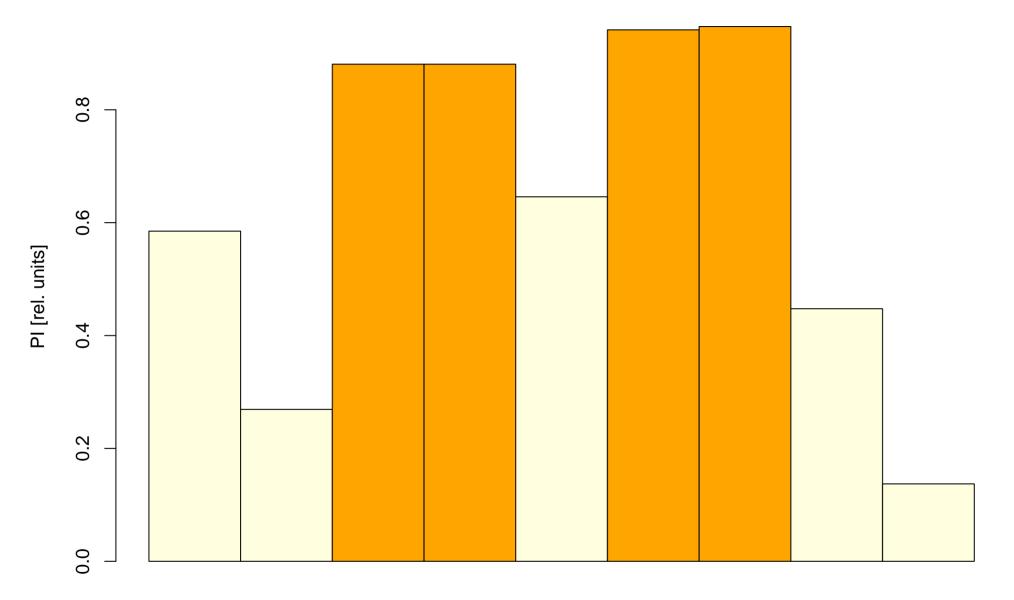
Fly Traces wtb\_color-24 Period 9







## Performance Indices wtb\_color-24



## Torque-Powerspectrum wtb\_color-24

