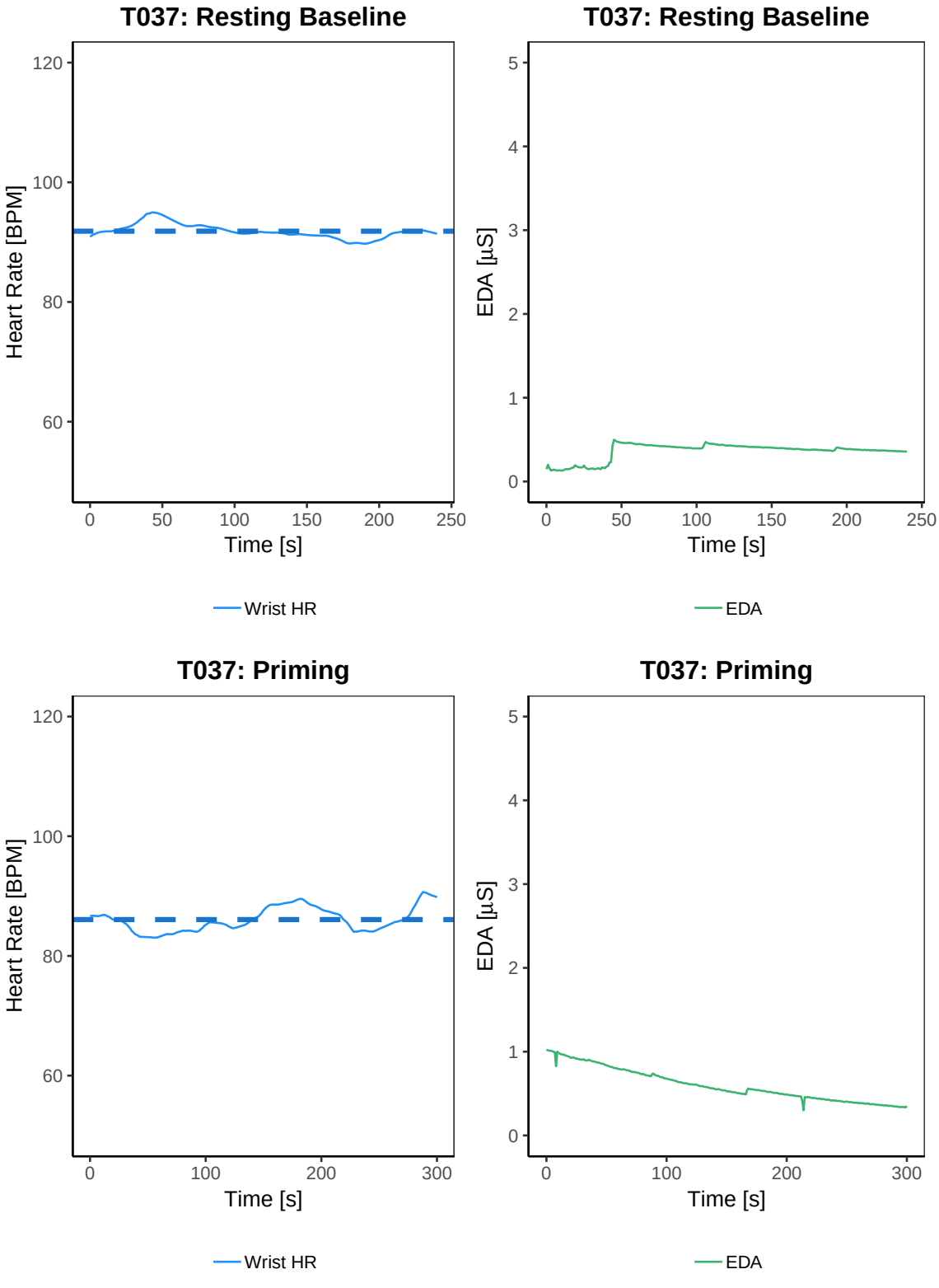
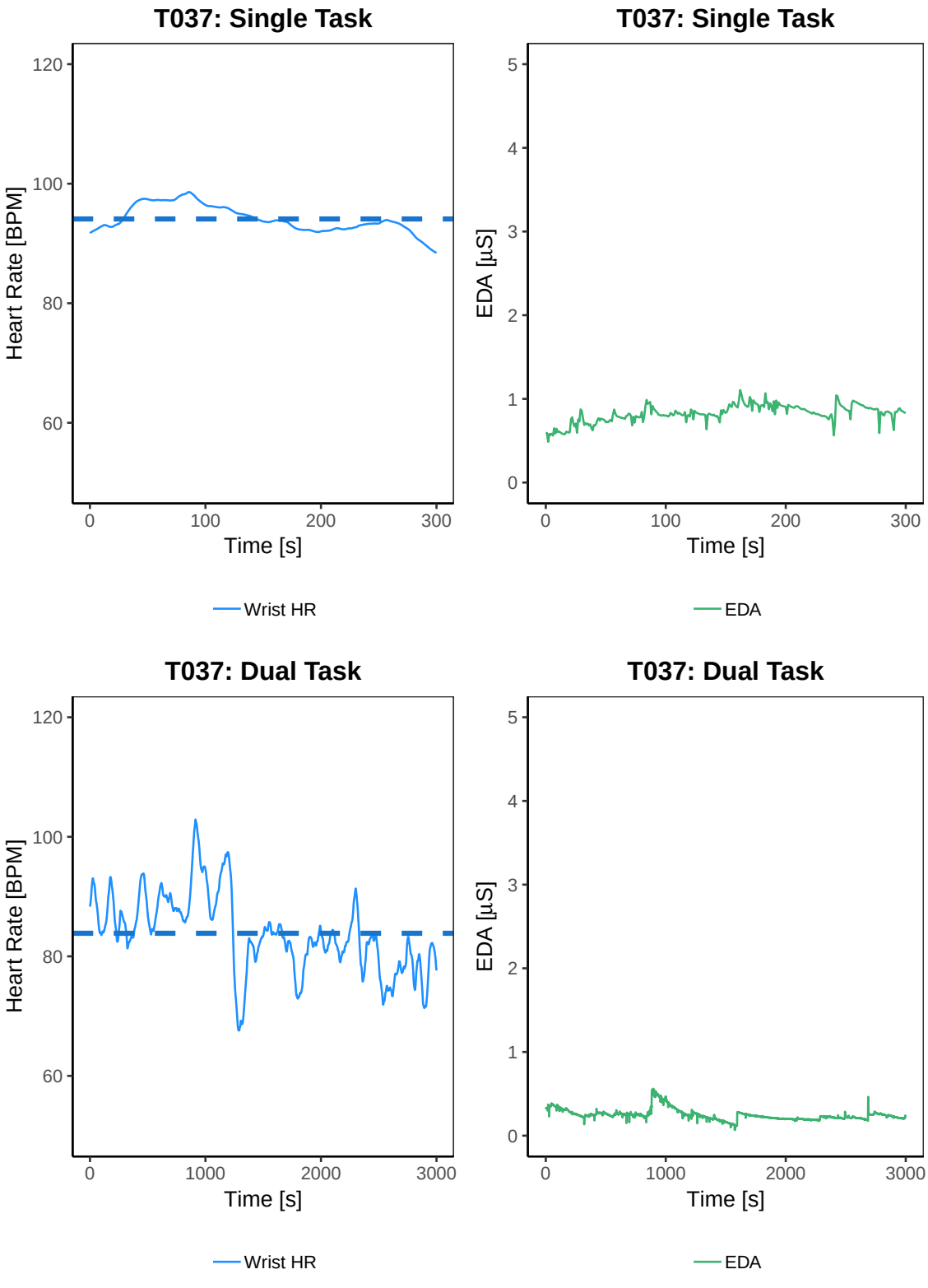
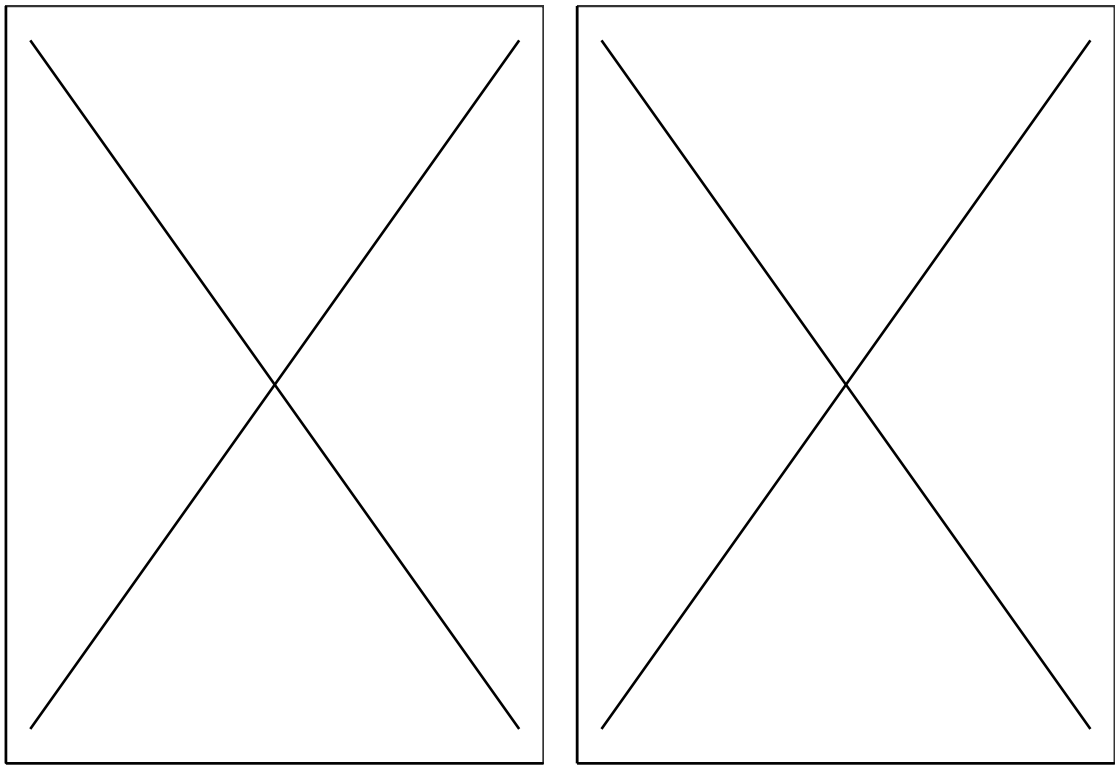
Supplementary Plots


T037: Resting Baseline
Heart Rate [BPM]
120
100
80
60
0
50
100
150
200
250
Time [s]
Wrist HR
T037: Resting Baseline
EDA [µS]
5
4
3
2
1
0
0
50
100
150
200
250
Time [s]
EDA
T037: Priming
Heart Rate [BPM]
120
100
80
60
0
100
200
300
Time [s]
Wrist HR
T037: Priming
EDA [µS]
5
4
3
2
1
0
0
100
200
300
Time [s]
EDA


T037: Single Task
Heart Rate [BPM]
120
100
80
60
0
100
200
300
Time [s]
Wrist HR
T037: Single Task
EDA [µS]
5
4
3
2
1
0
0
100
200
300
Time [s]
EDA
T037: Dual Task
Heart Rate [BPM]
120
100
80
60
0
1000
2000
3000
Time [s]
Wrist HR
T037: Dual Task
EDA [µS]
5
4
3
2
1
0
0
1000
2000
3000
Time [s]
EDA



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## ------------------------------------------------------------------------ ##
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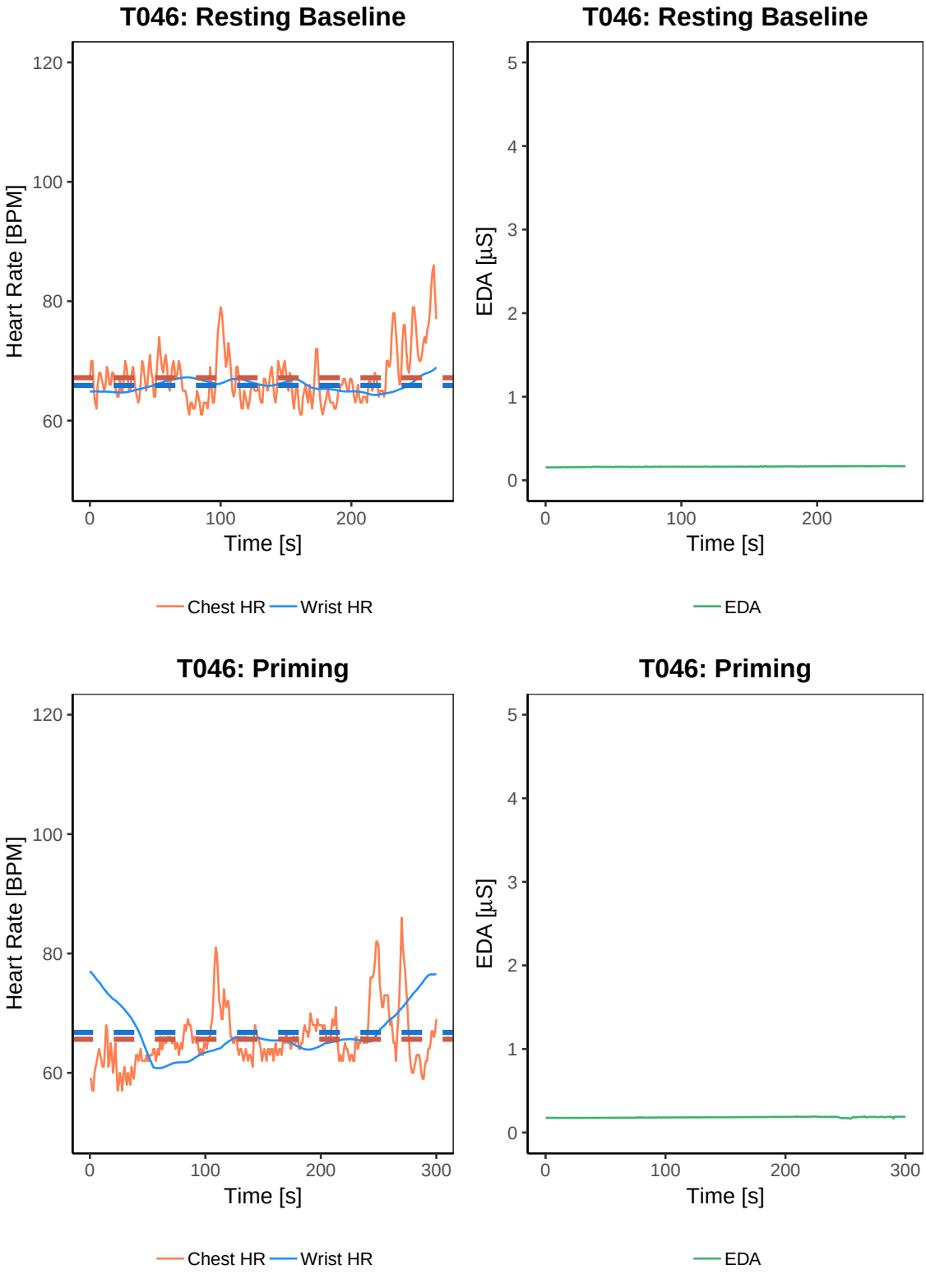
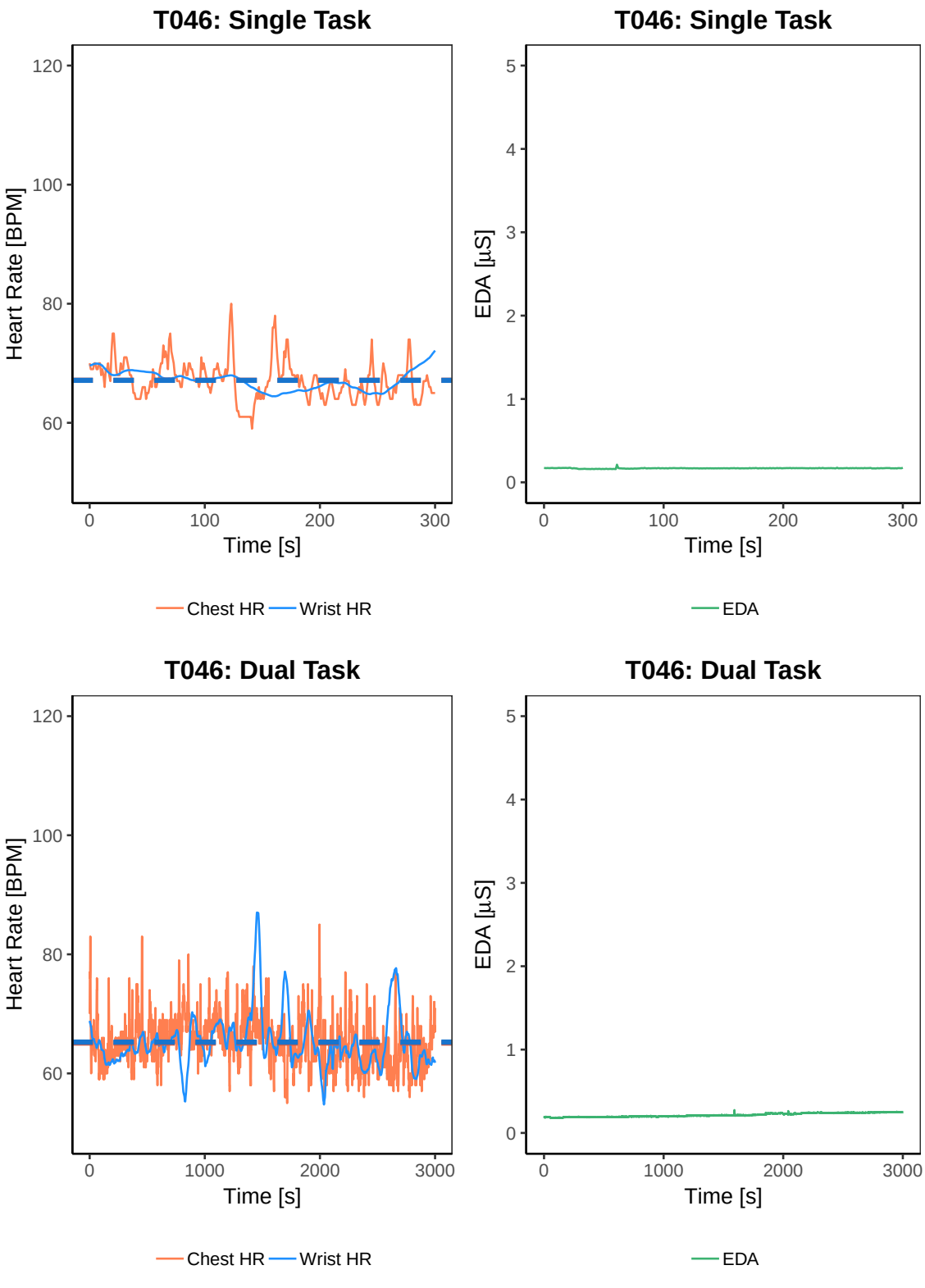
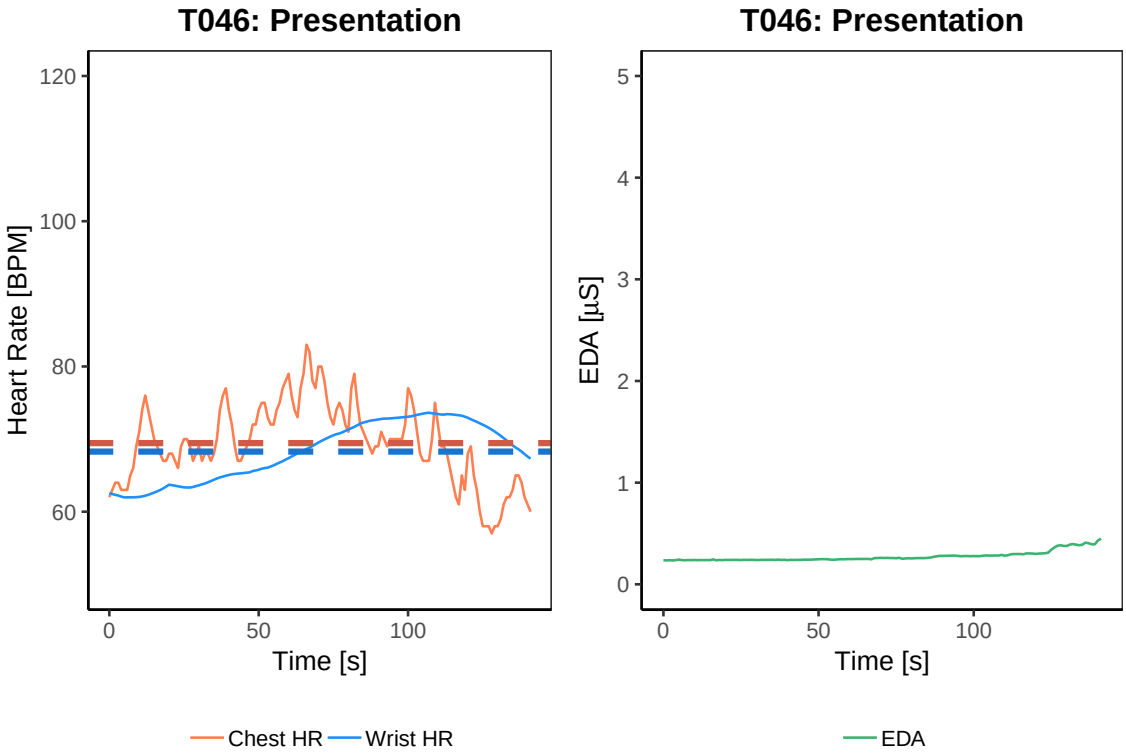

T046: Resting Baseline
Heart Rate [BPM]
120
100
80
60
0
100
200
Time [s]
Chest HR
Wrist HR
T046: Resting Baseline
EDA [µS]
5
4
3
2
1
0
0
100
200
Time [s]
EDA
T046: Priming
Heart Rate [BPM]
120
100
80
60
0
100
200
300
Time [s]
Chest HR
Wrist HR
T046: Priming
EDA [µS]
5
4
3
2
1
0
0
100
200
300
Time [s]
EDA


T046: Single Task
Heart Rate [BPM]
120
100
80
60
0
100
200
300
Time [s]
Chest HR
Wrist HR
T046: Single Task
EDA [µS]
5
4
3
2
1
0
0
100
200
300
Time [s]
EDA
T046: Dual Task
Heart Rate [BPM]
120
100
80
60
0
1000
2000
3000
Time [s]
Chest HR
Wrist HR
T046: Dual Task
EDA [µS]
5
4
3
2
1
0
0
1000
2000
3000
Time [s]
EDA


T046: Presentation
Heart Rate [BPM]
120
100
80
60
0
50
100
Time [s]
Chest HR
Wrist HR
T046: Presentation
EDA [µS]
5
4
3
2
1
0
0
50
100
Time [s]
EDA