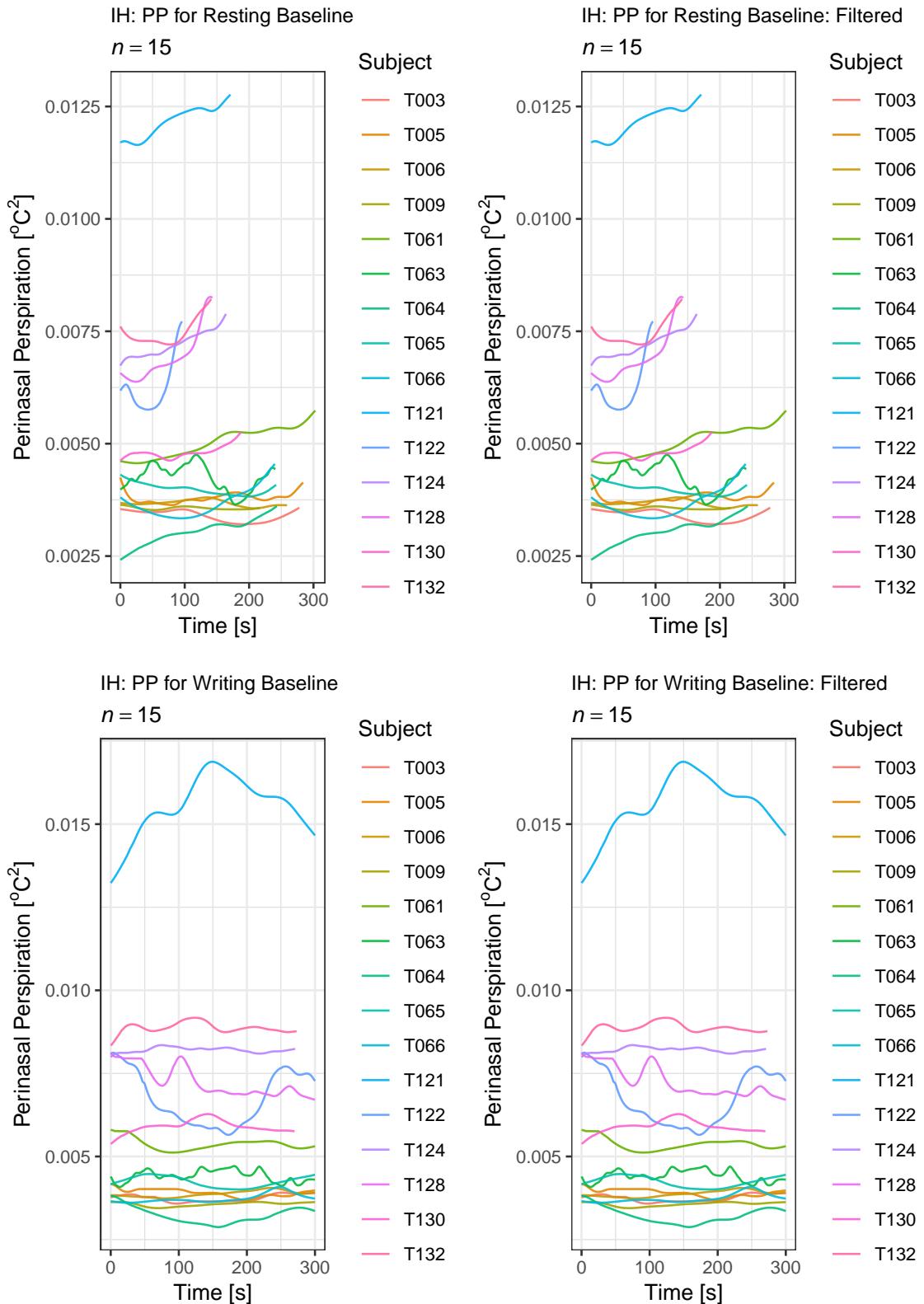
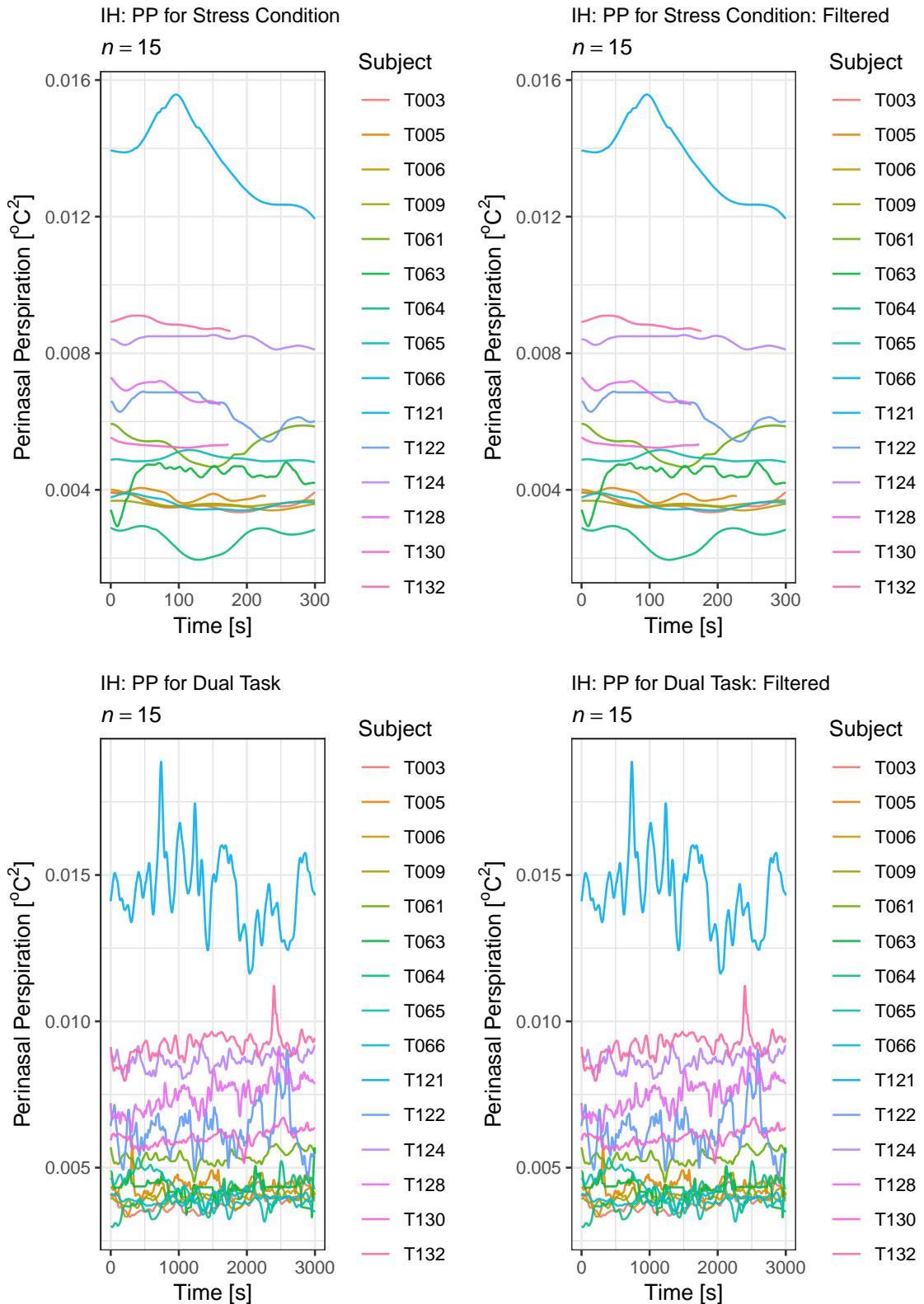
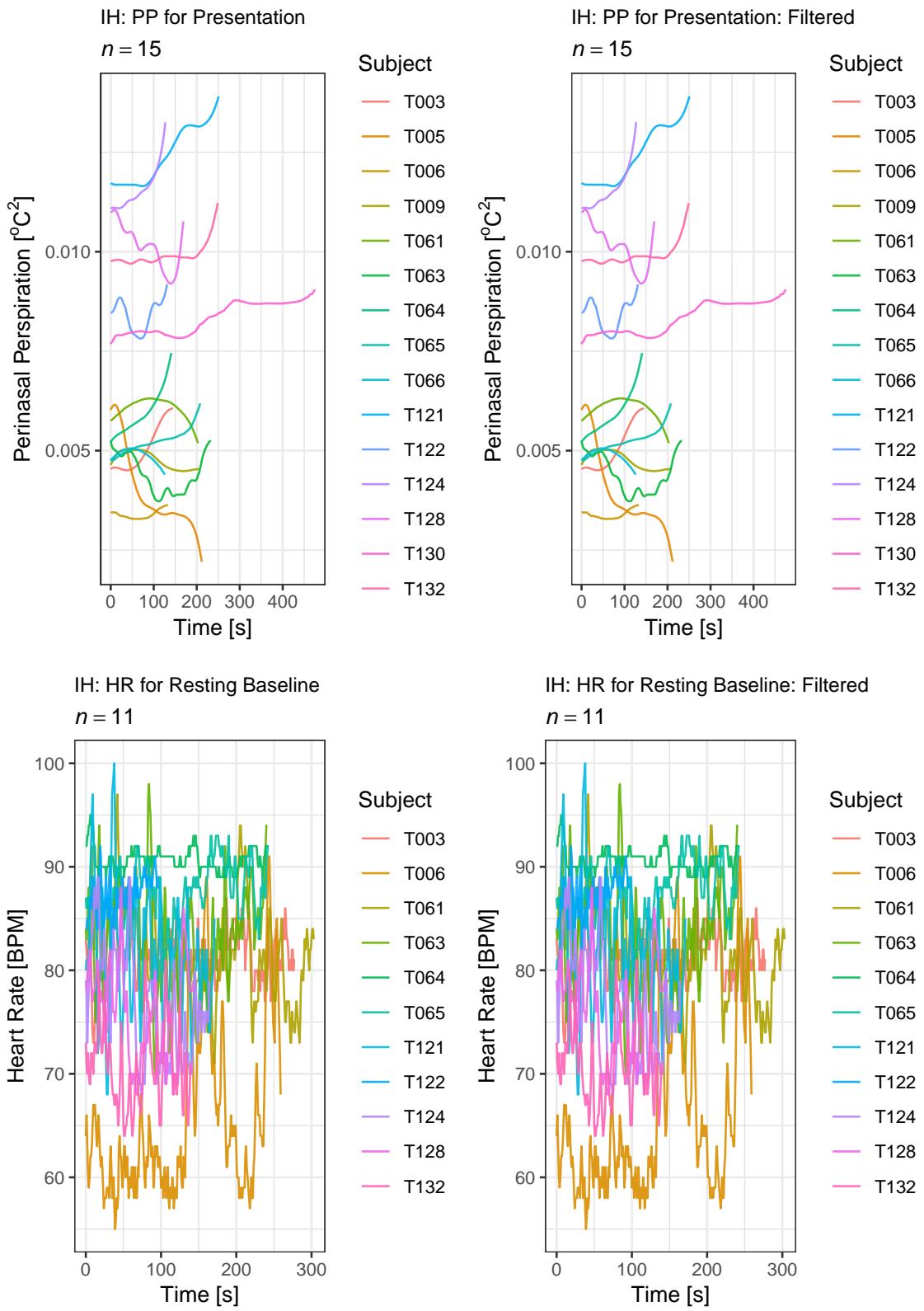


All Subjects per Sensor per Session

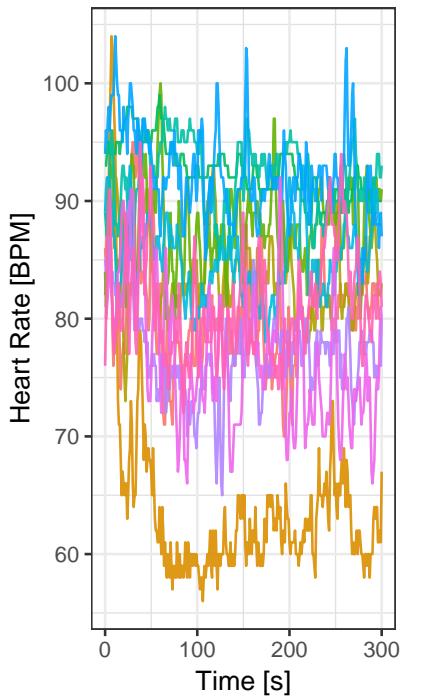
Intermittent-High (IH)



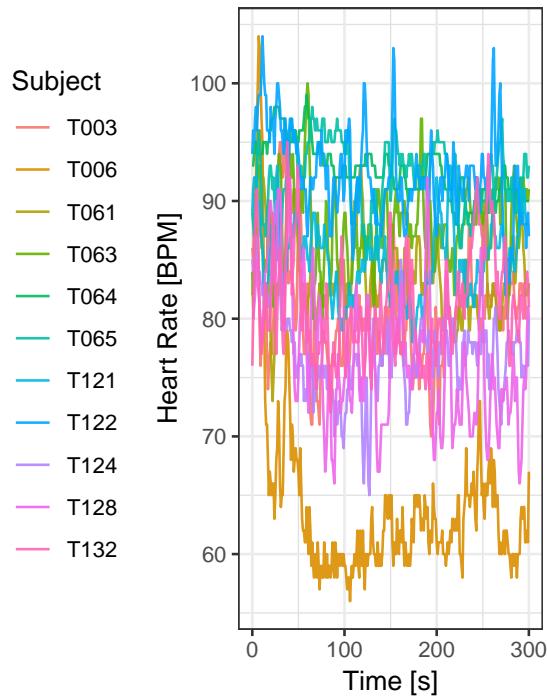




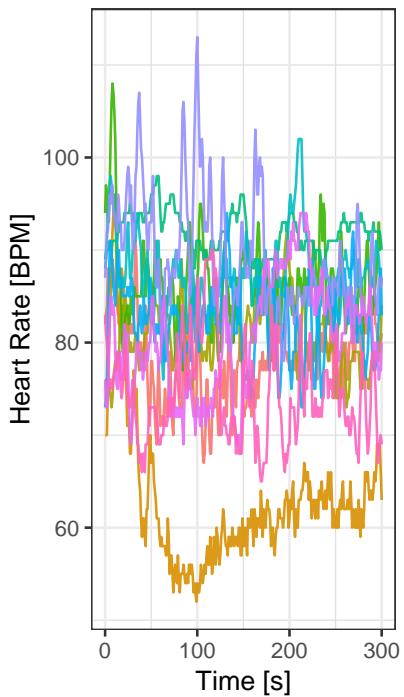
IH: HR for Writing Baseline
 $n = 11$



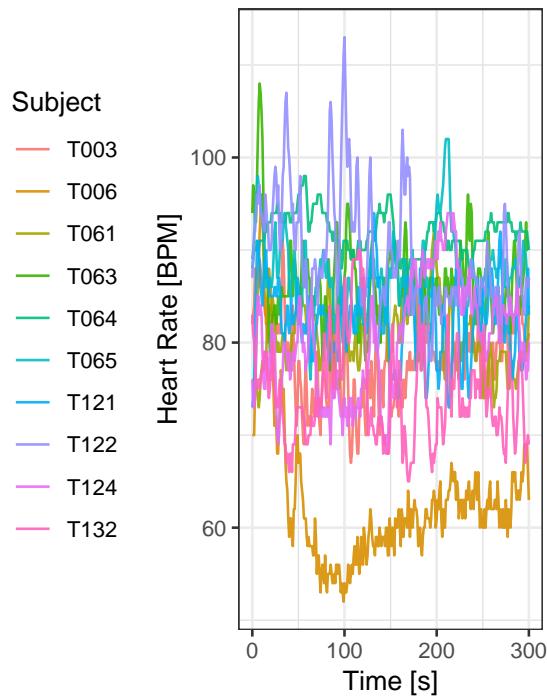
IH: HR for Writing Baseline: Filtered
 $n = 11$



IH: HR for Stress Condition
 $n = 10$

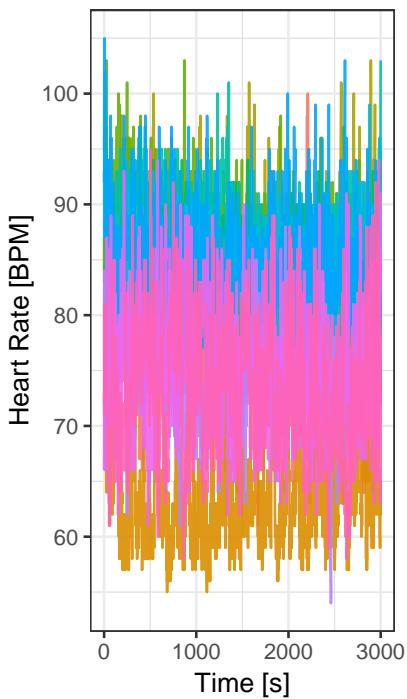


IH: HR for Stress Condition: Filtered
 $n = 10$



IH: HR for Dual Task

$n = 11$

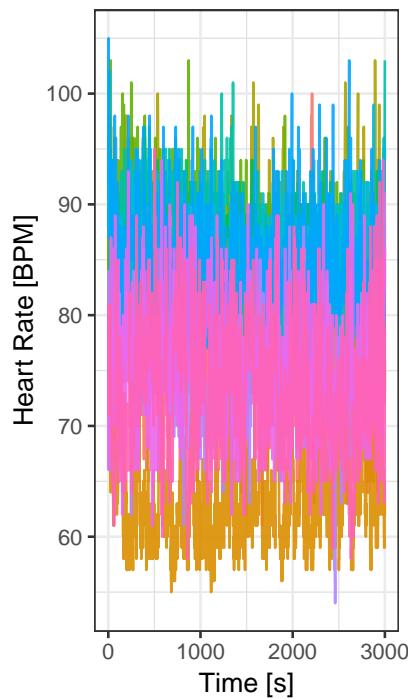


IH: HR for Dual Task: Filtered

$n = 11$

Subject

- T003
- T006
- T061
- T063
- T064
- T065
- T121
- T122
- T124
- T128
- T132

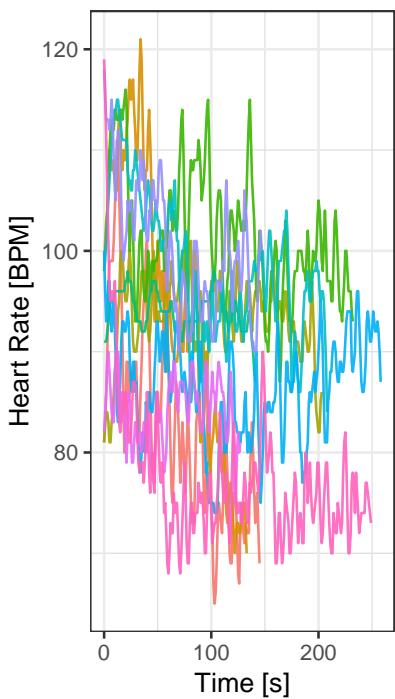


Subject

- T003
- T006
- T061
- T063
- T064
- T065
- T121
- T122
- T124
- T128
- T132

IH: HR for Presentation

$n = 10$

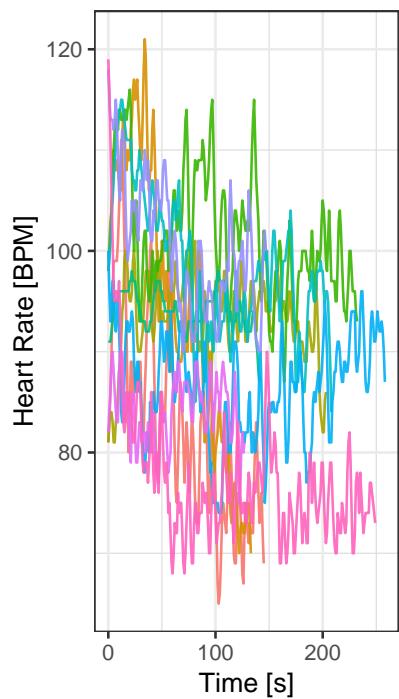


IH: HR for Presentation: Filtered

$n = 10$

Subject

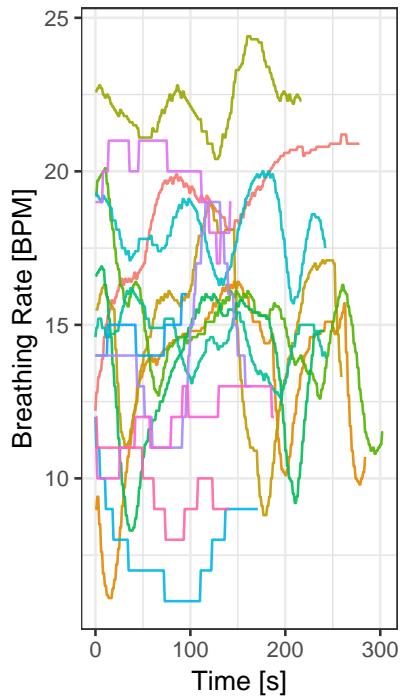
- T003
- T006
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- T121
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- T124
- T132



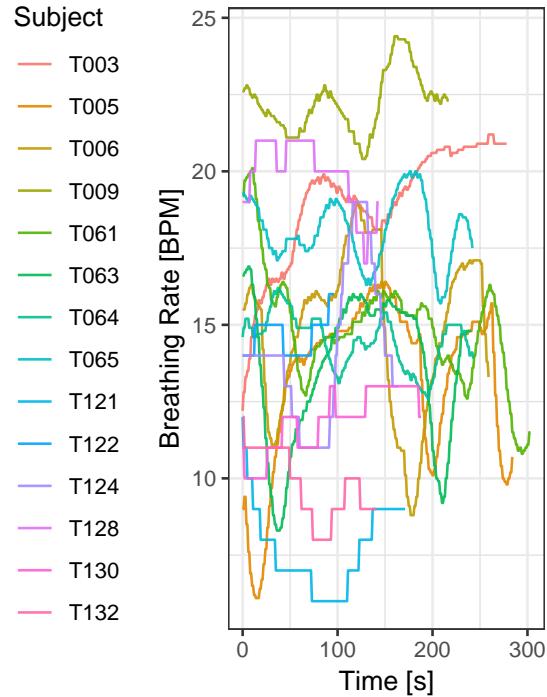
Subject

- T003
- T006
- T061
- T063
- T064
- T065
- T121
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- T124
- T132

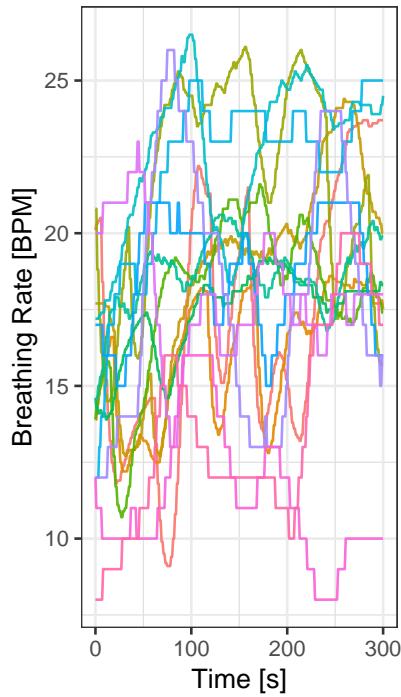
IH: BR for Resting Baseline
n = 14



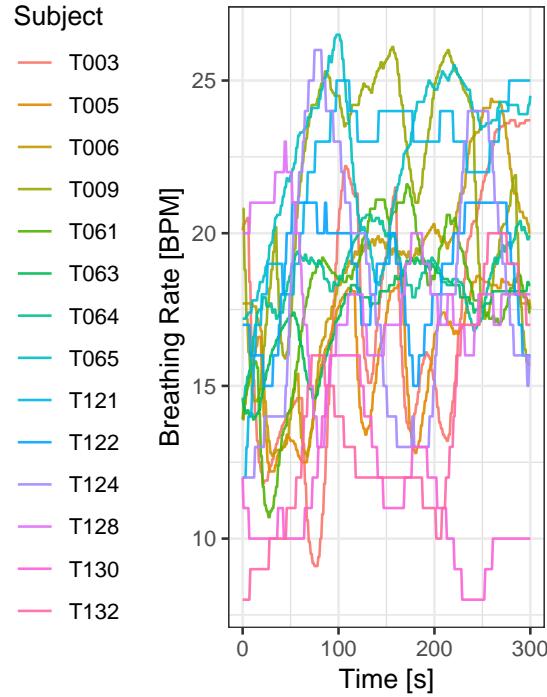
IH: BR for Resting Baseline: Filtered
n = 14



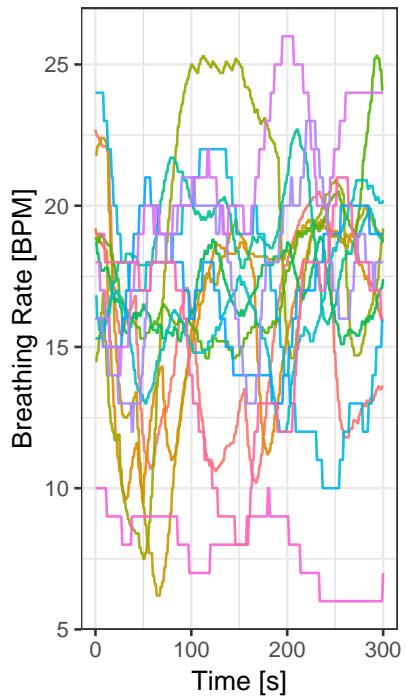
IH: BR for Writing Baseline
n = 14



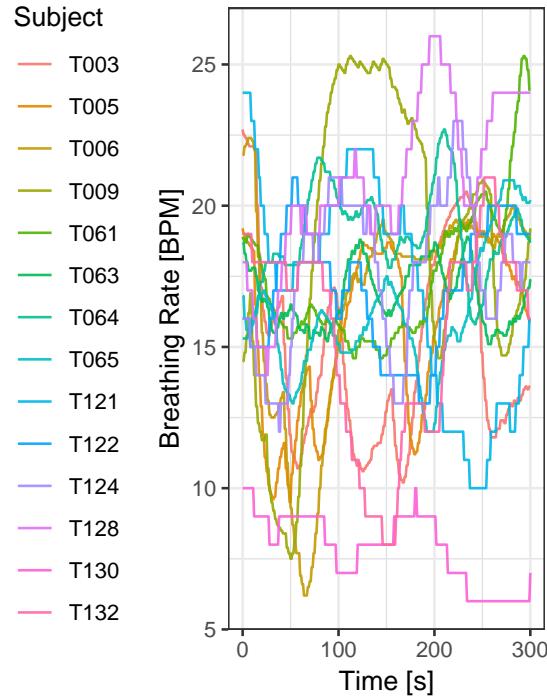
IH: BR for Writing Baseline: Filtered
n = 14



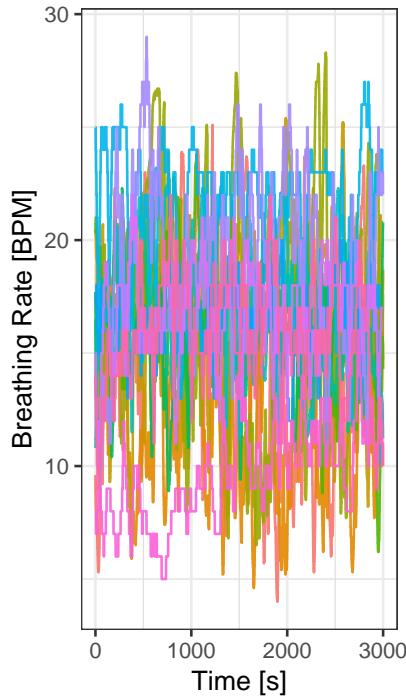
IH: BR for Stress Condition
n = 14



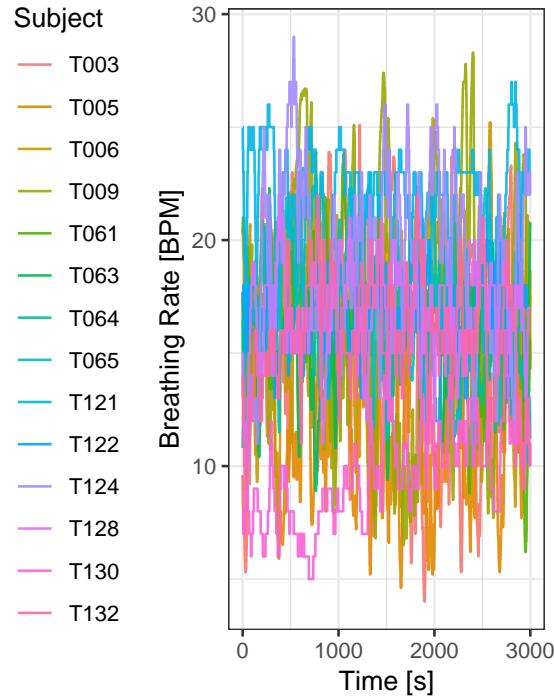
IH: BR for Stress Condition: Filtered
n = 14



IH: BR for Dual Task
n = 14

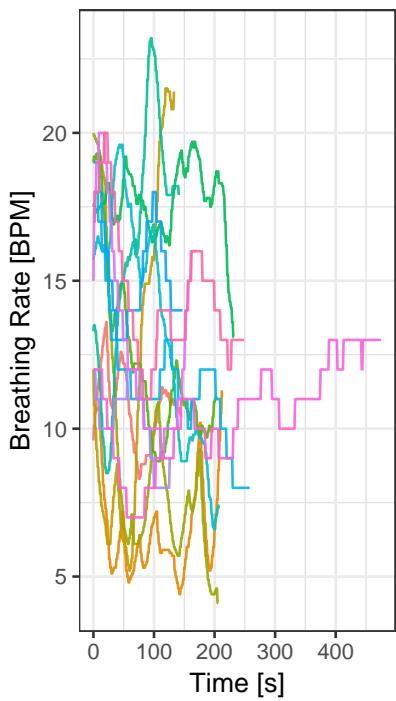


IH: BR for Dual Task: Filtered
n = 14



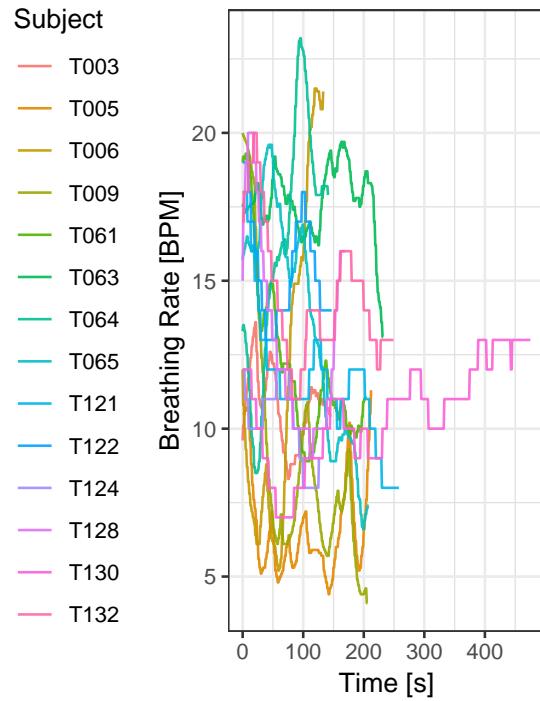
IH: BR for Presentation

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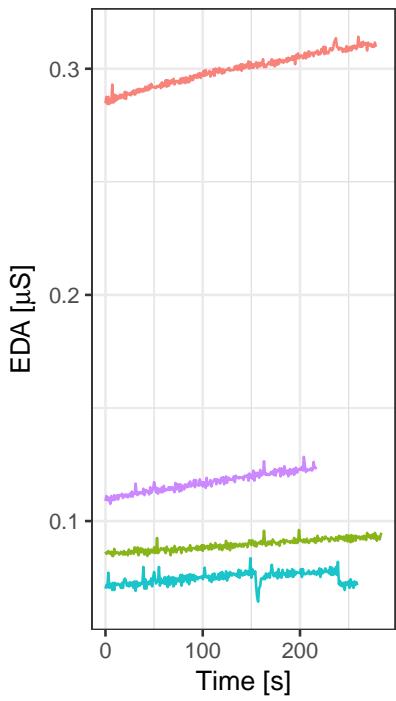
IH: BR for Presentation: Filtered

$n = 14$



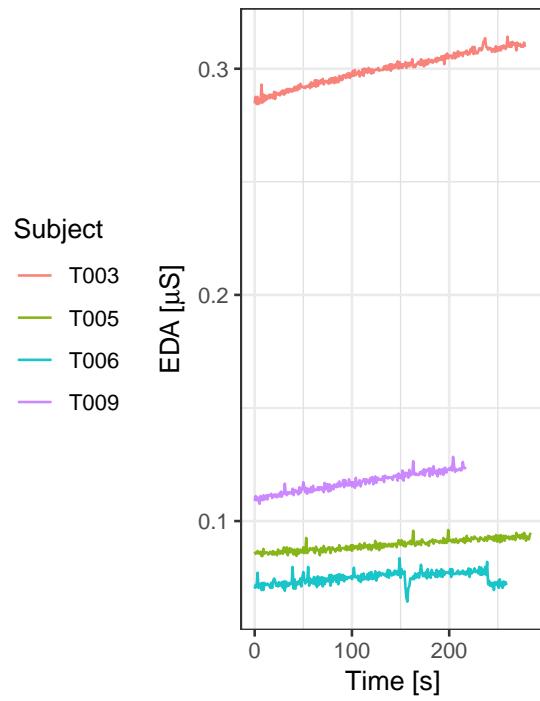
IH: D.EDA for Resting Baseline

$n = 4$

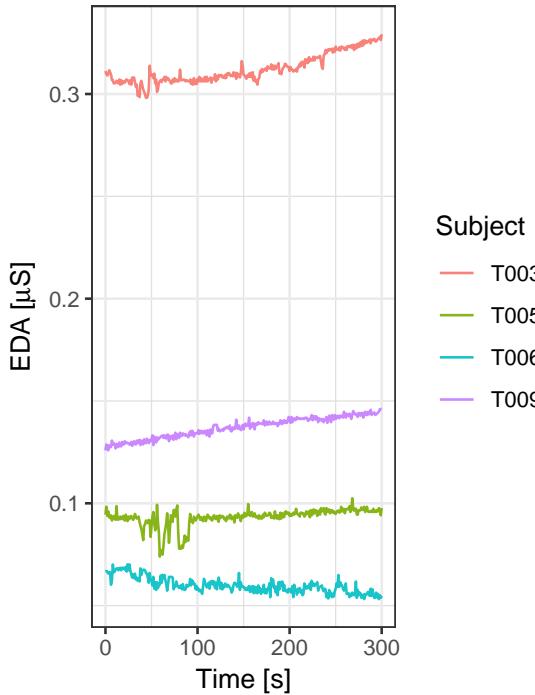


IH: D.EDA for Resting Baseline: Filtered

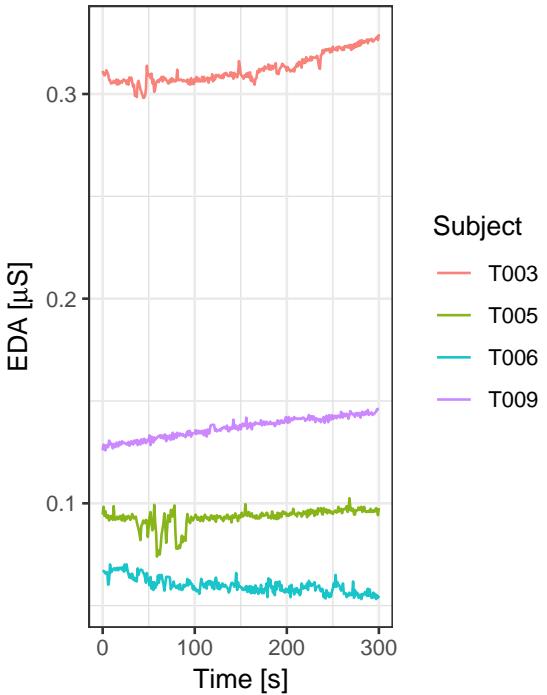
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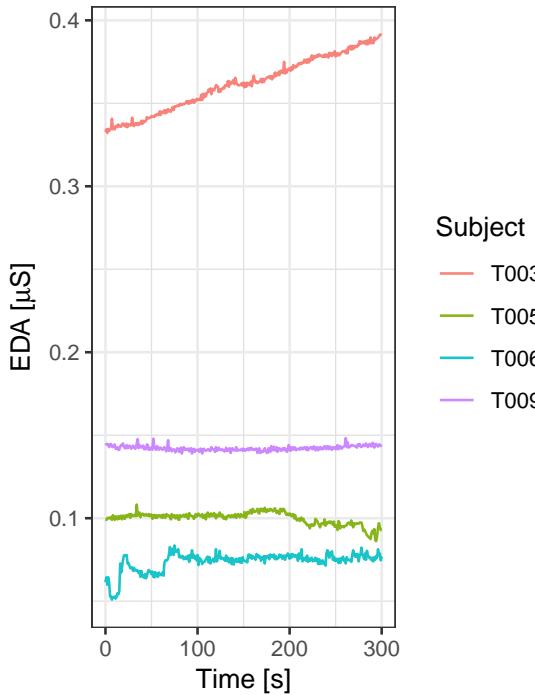
IH: D.EDA for Writing Baseline
 $n = 4$



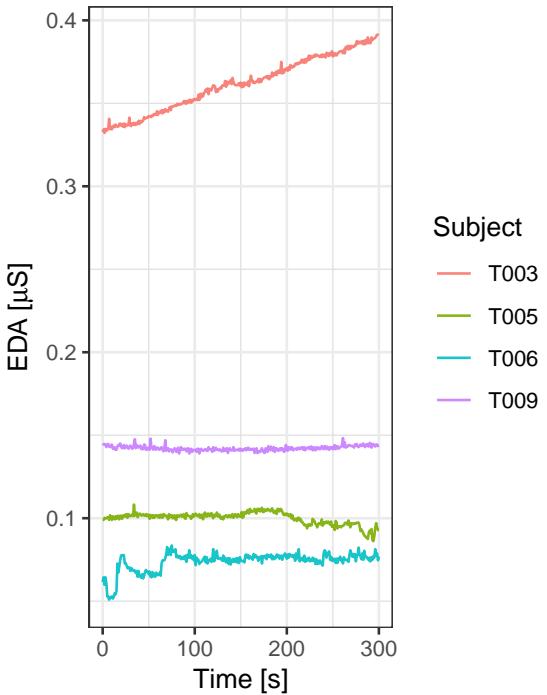
IH: D.EDA for Writing Baseline: Filtered
 $n = 4$

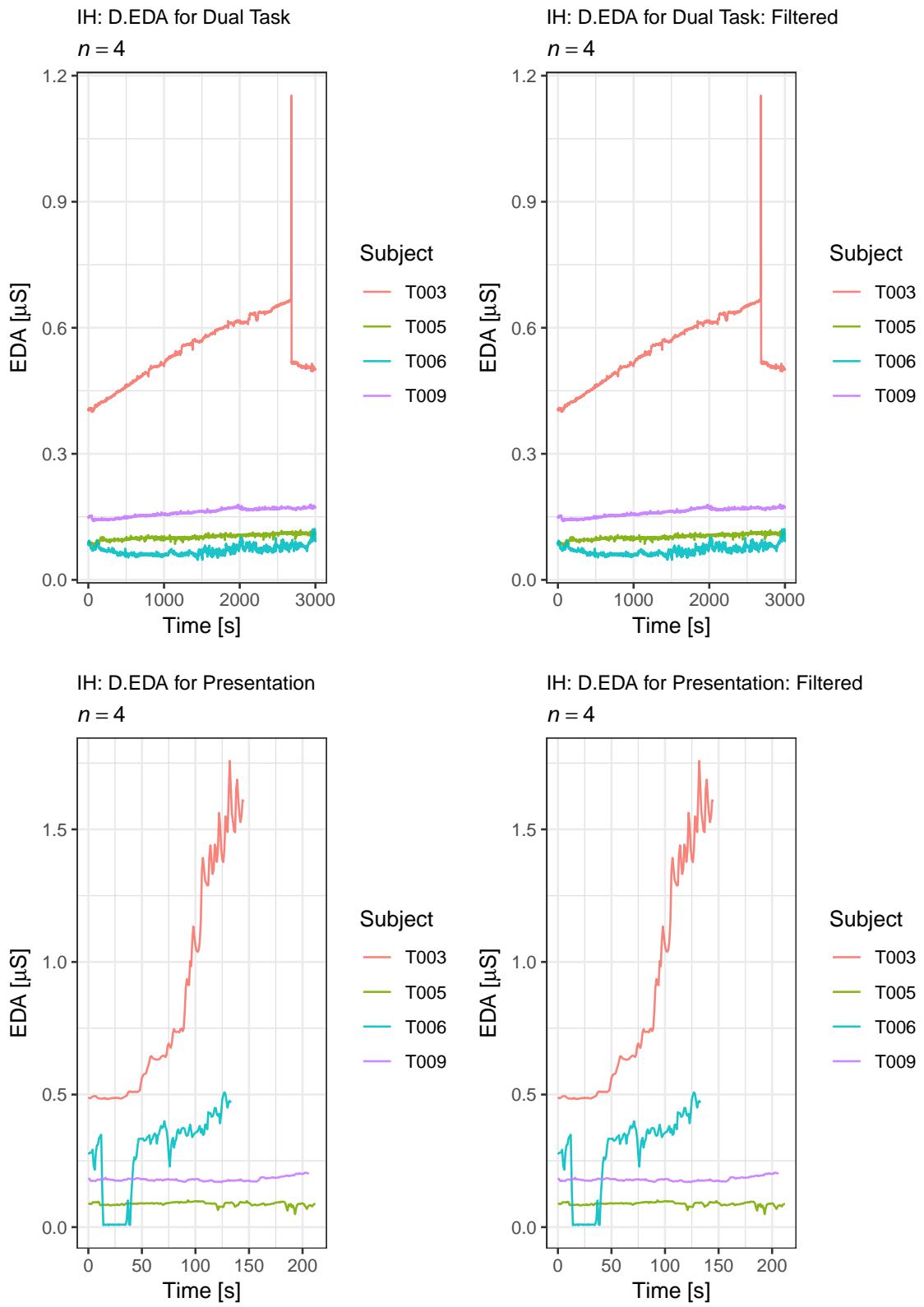


IH: D.EDA for Stress Condition
 $n = 4$

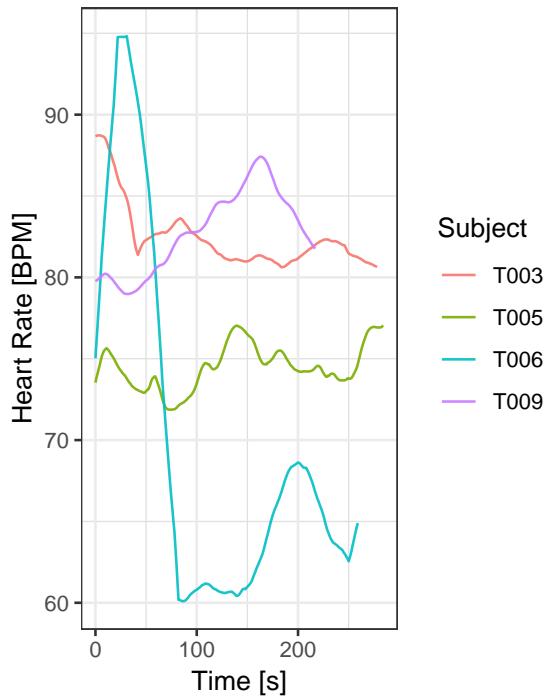


IH: D.EDA for Stress Condition: Filtered
 $n = 4$

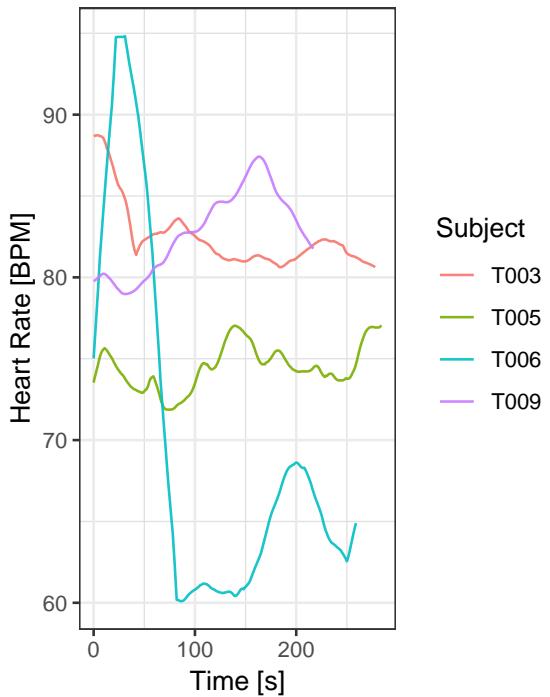




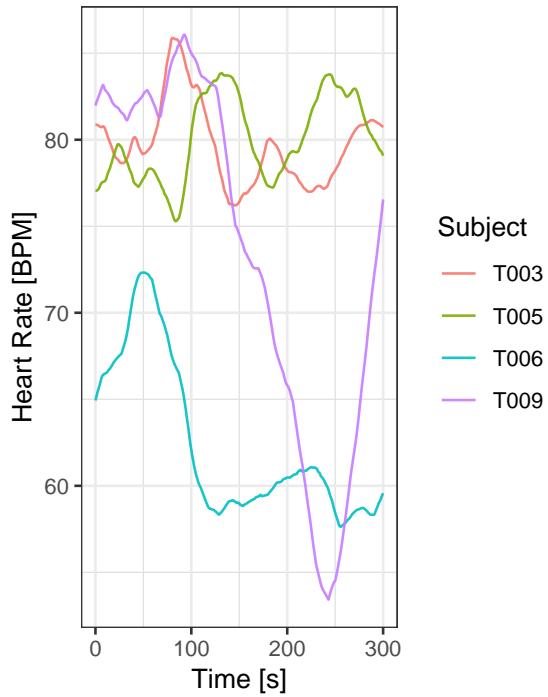
IH: D.HR for Resting Baseline
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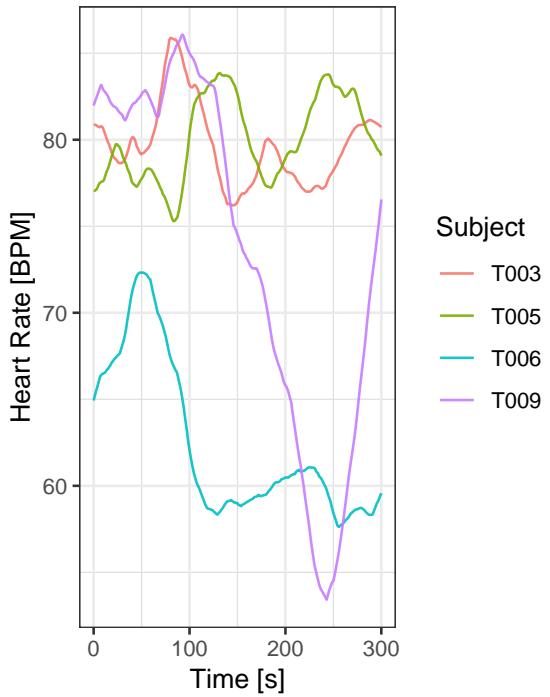
IH: D.HR for Resting Baseline: Filtered
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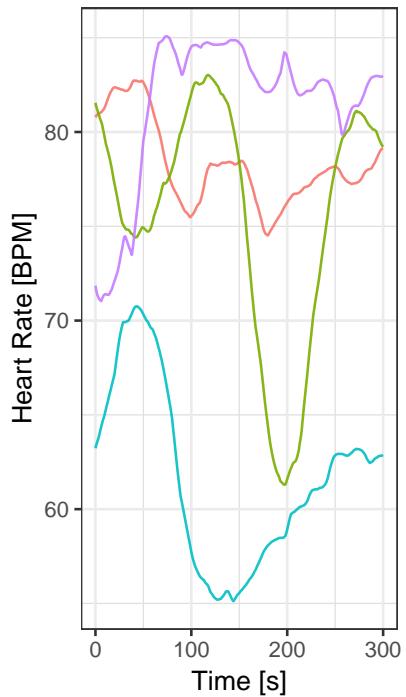
IH: D.HR for Writing Baseline
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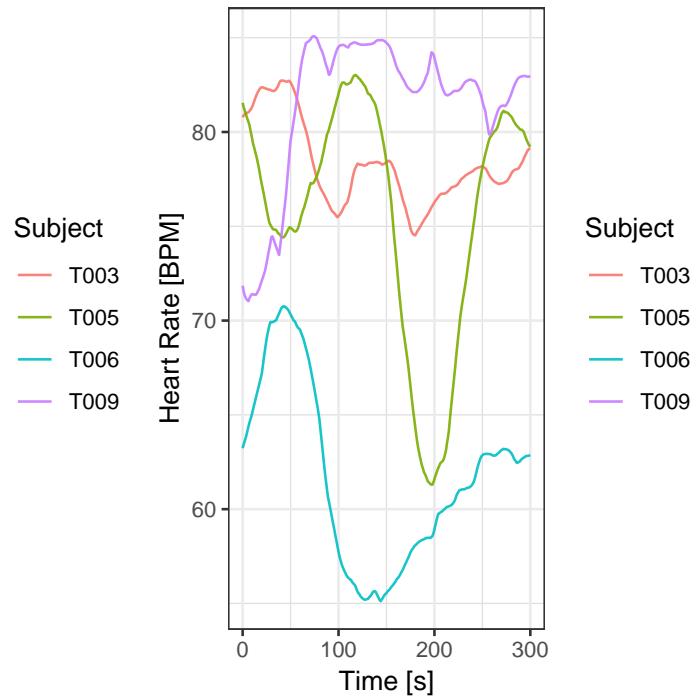
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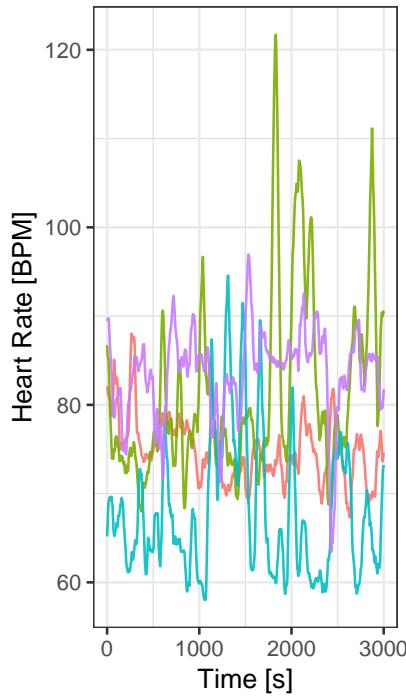
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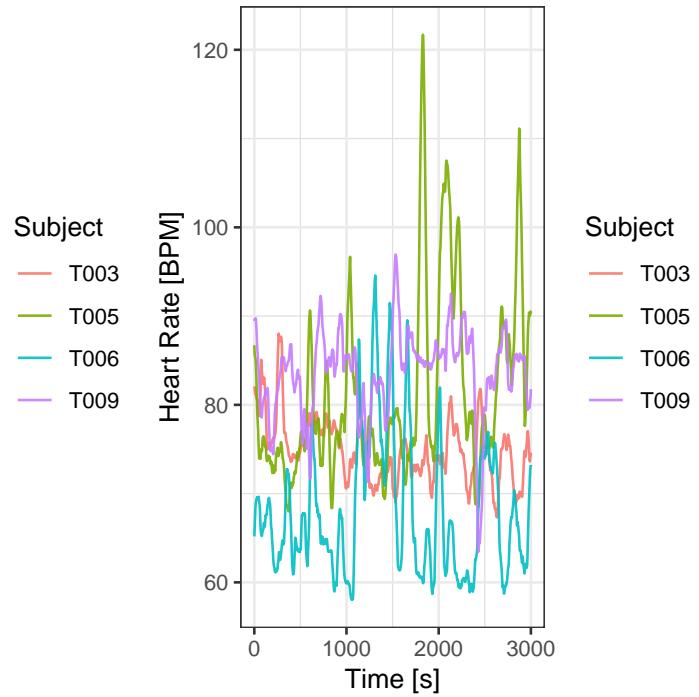
IH: D.HR for Stress Condition: Filtered
 $n = 4$



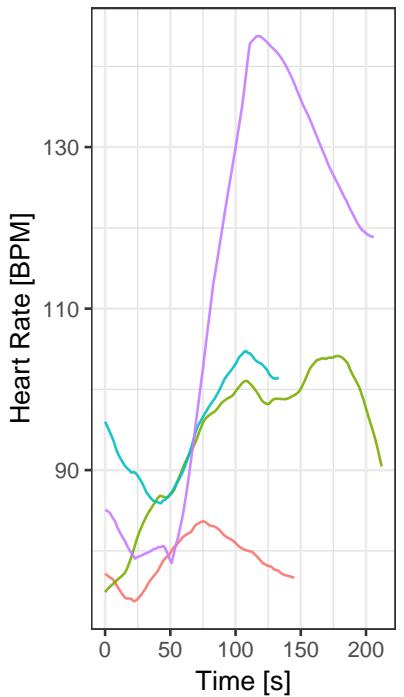
IH: D.HR for Dual Task
 $n = 4$



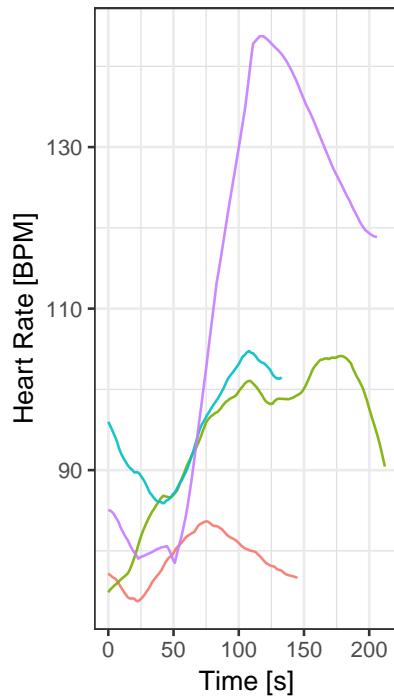
IH: D.HR for Dual Task: Filtered
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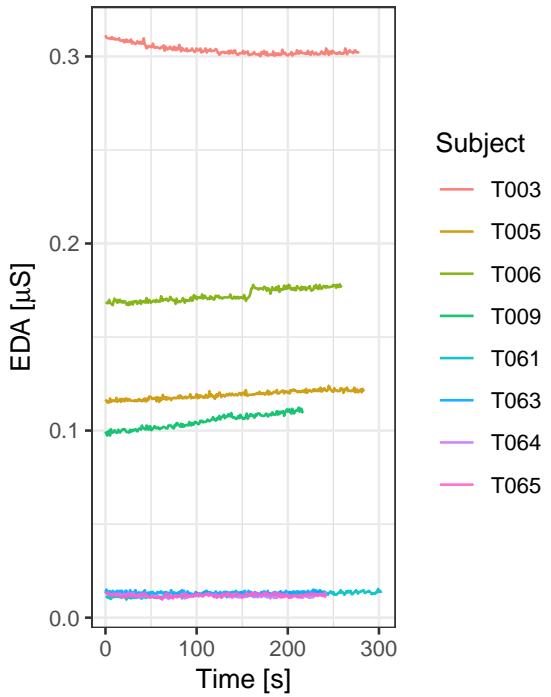
IH: D.HR for Presentation
 $n = 4$



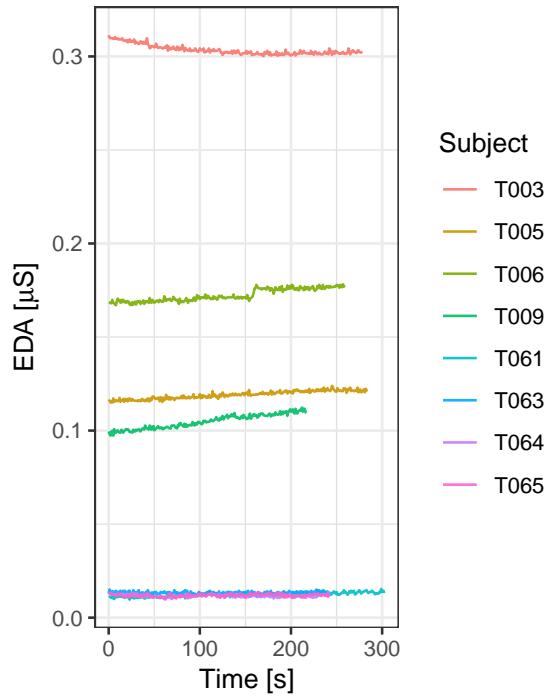
IH: D.HR for Presentation: Filtered
 $n = 4$



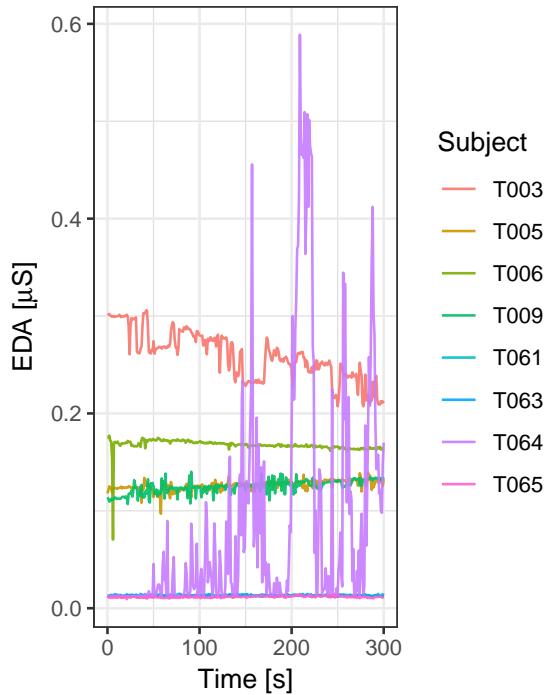
IH: N.EDA for Resting Baseline
 $n = 8$



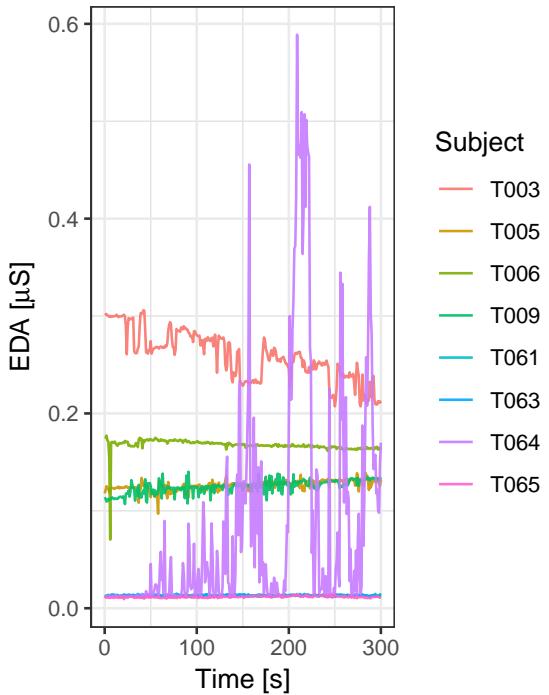
IH: N.EDA for Resting Baseline: Filtered
 $n = 8$



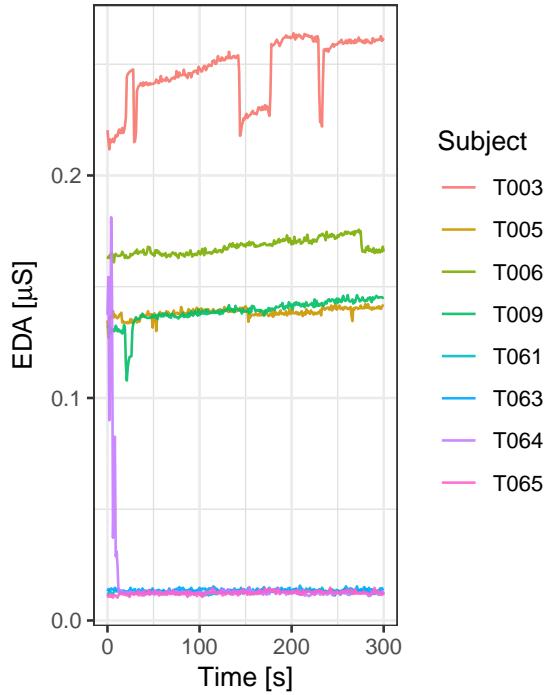
IH: N.EDA for Writing Baseline
 $n = 8$



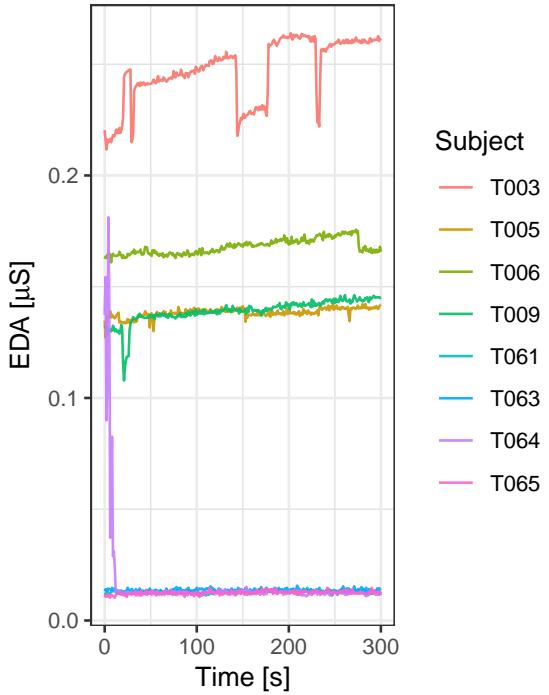
IH: N.EDA for Writing Baseline: Filtered
 $n = 8$



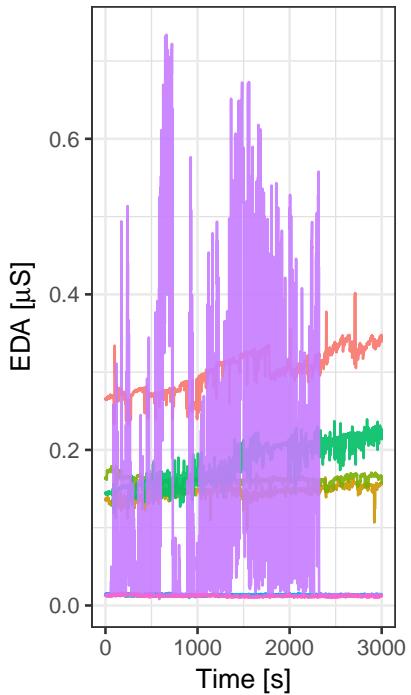
IH: N.EDA for Stress Condition
 $n = 8$



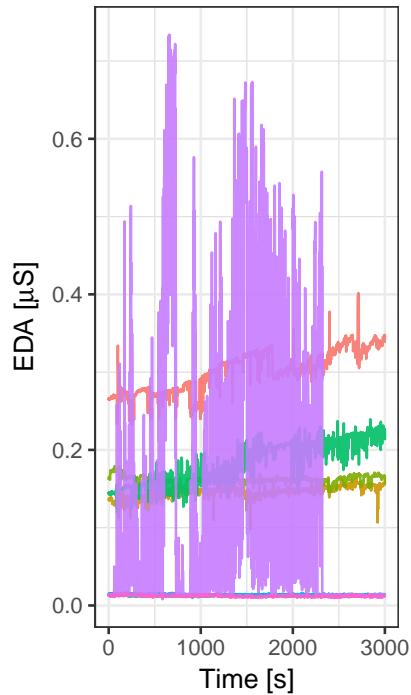
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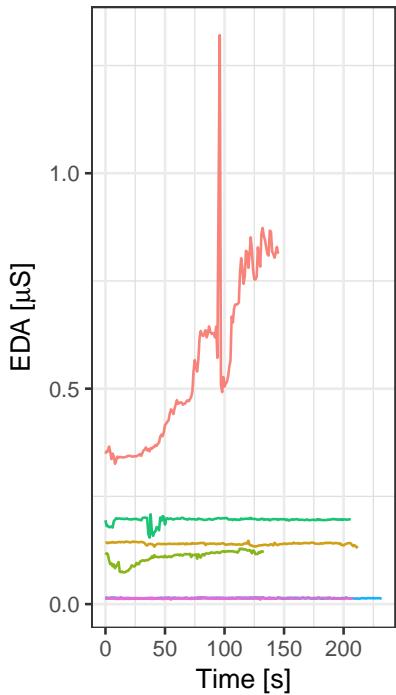
IH: N.EDA for Dual Task
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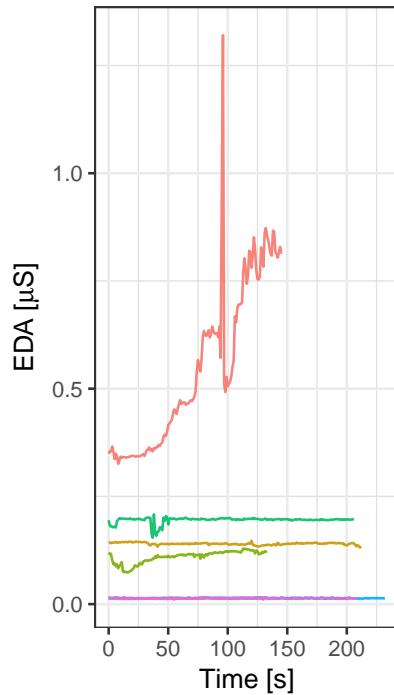
IH: N.EDA for Dual Task: Filtered
 $n = 8$



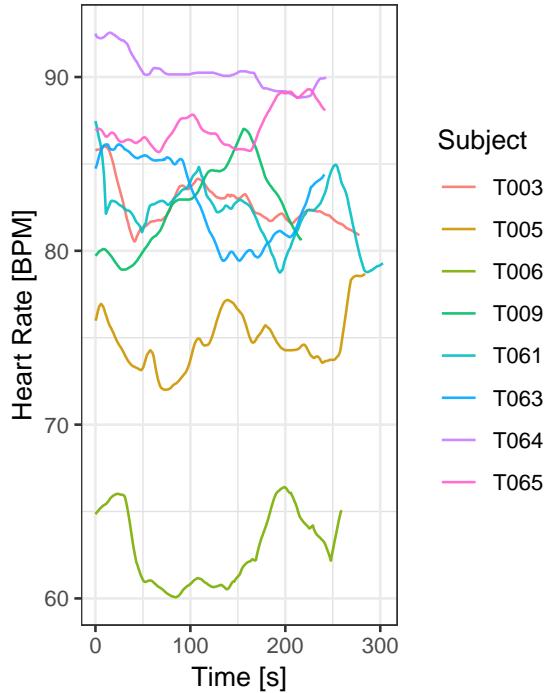
IH: N.EDA for Presentation
 $n = 8$



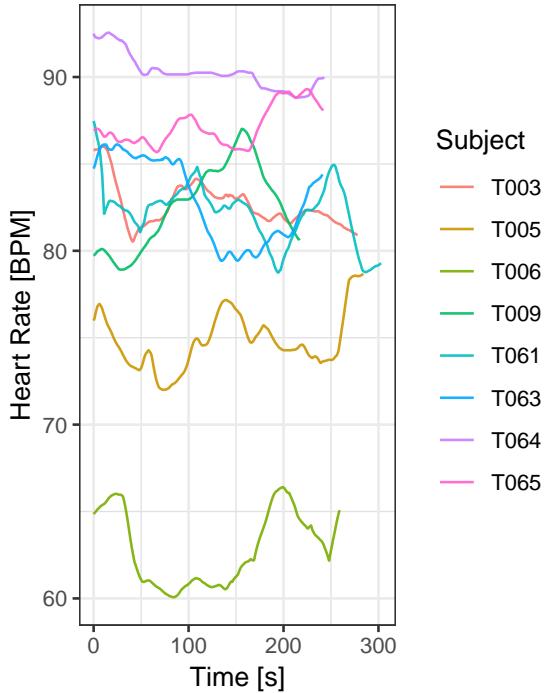
IH: N.EDA for Presentation: Filtered
 $n = 8$



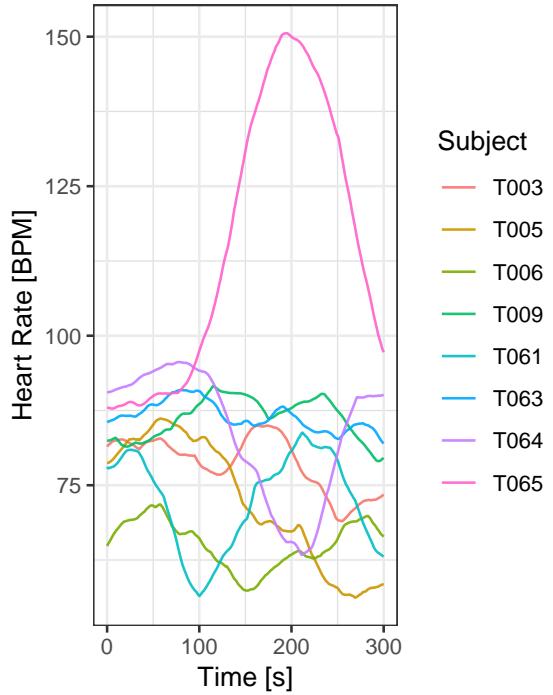
IH: N.HR for Resting Baseline
 $n = 8$



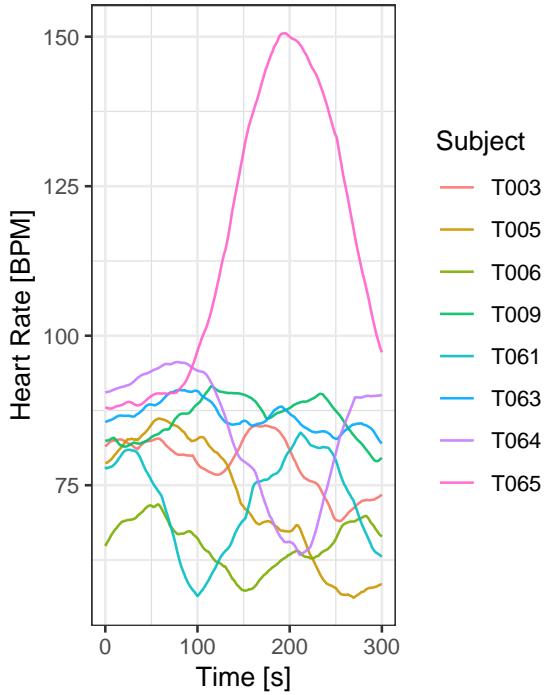
IH: N.HR for Resting Baseline: Filtered
 $n = 8$



IH: N.HR for Writing Baseline
 $n = 8$

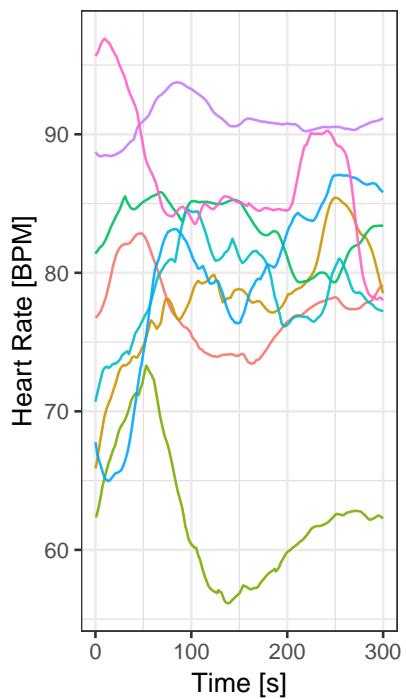


IH: N.HR for Writing Baseline: Filtered
 $n = 8$



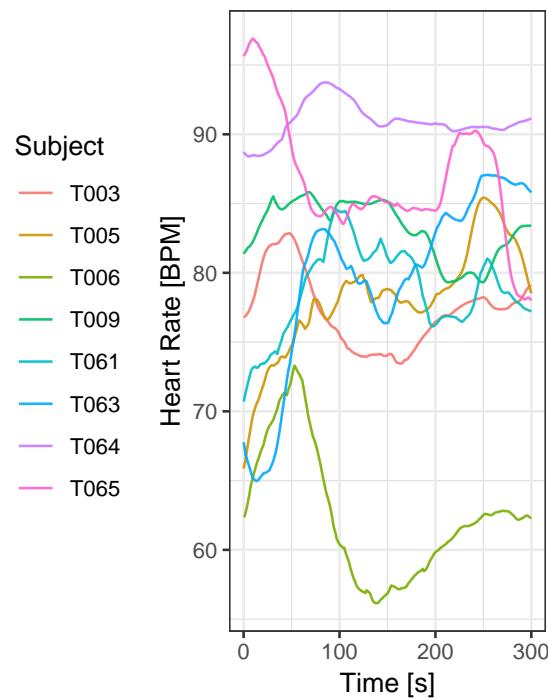
IH: N.HR for Stress Condition

$n = 8$



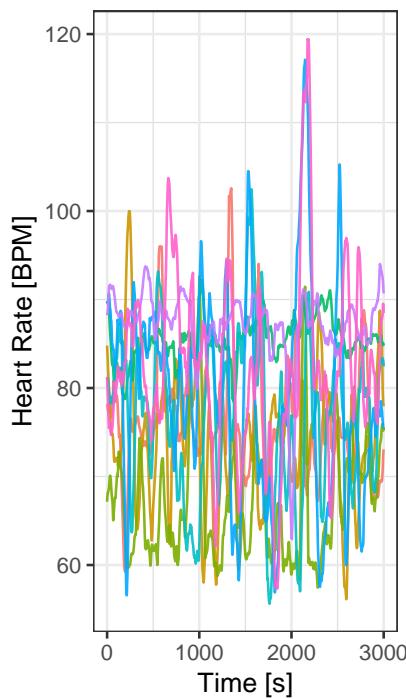
IH: N.HR for Stress Condition: Filtered

$n = 8$



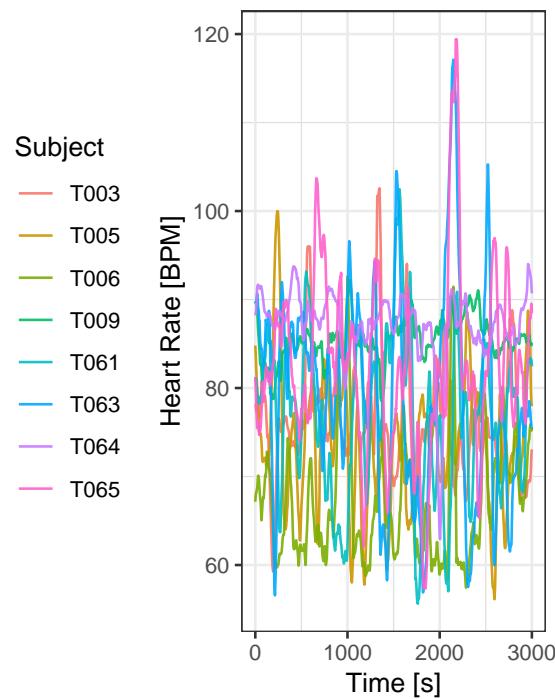
IH: N.HR for Dual Task

$n = 8$



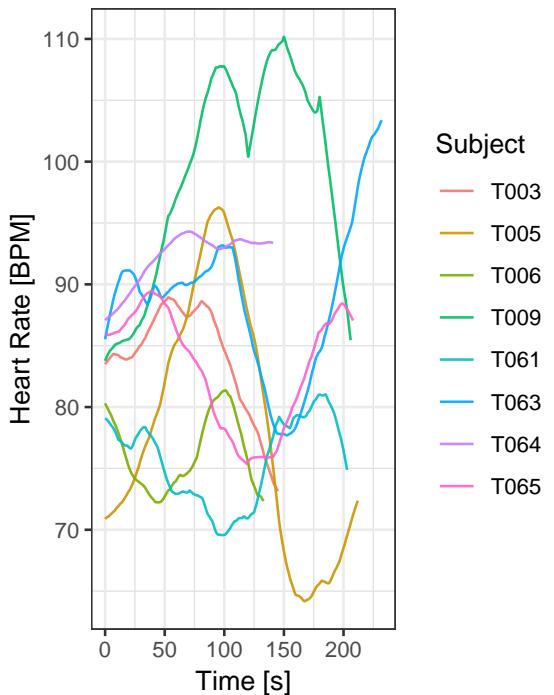
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$n = 8$



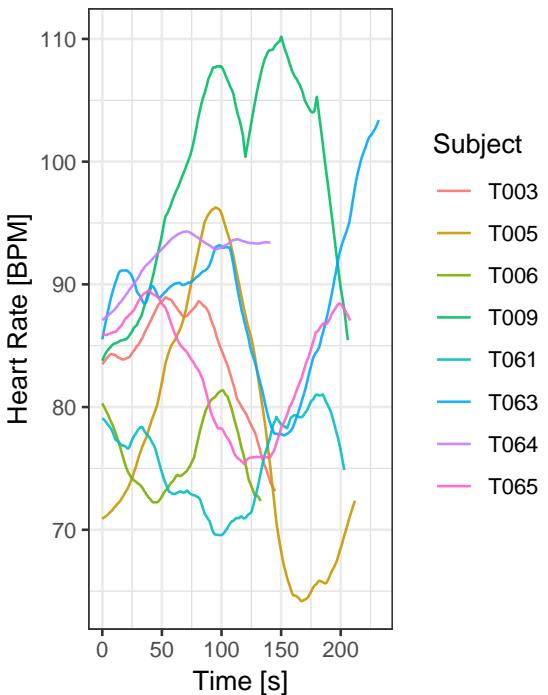
IH: N.HR for Presentation

$n = 8$

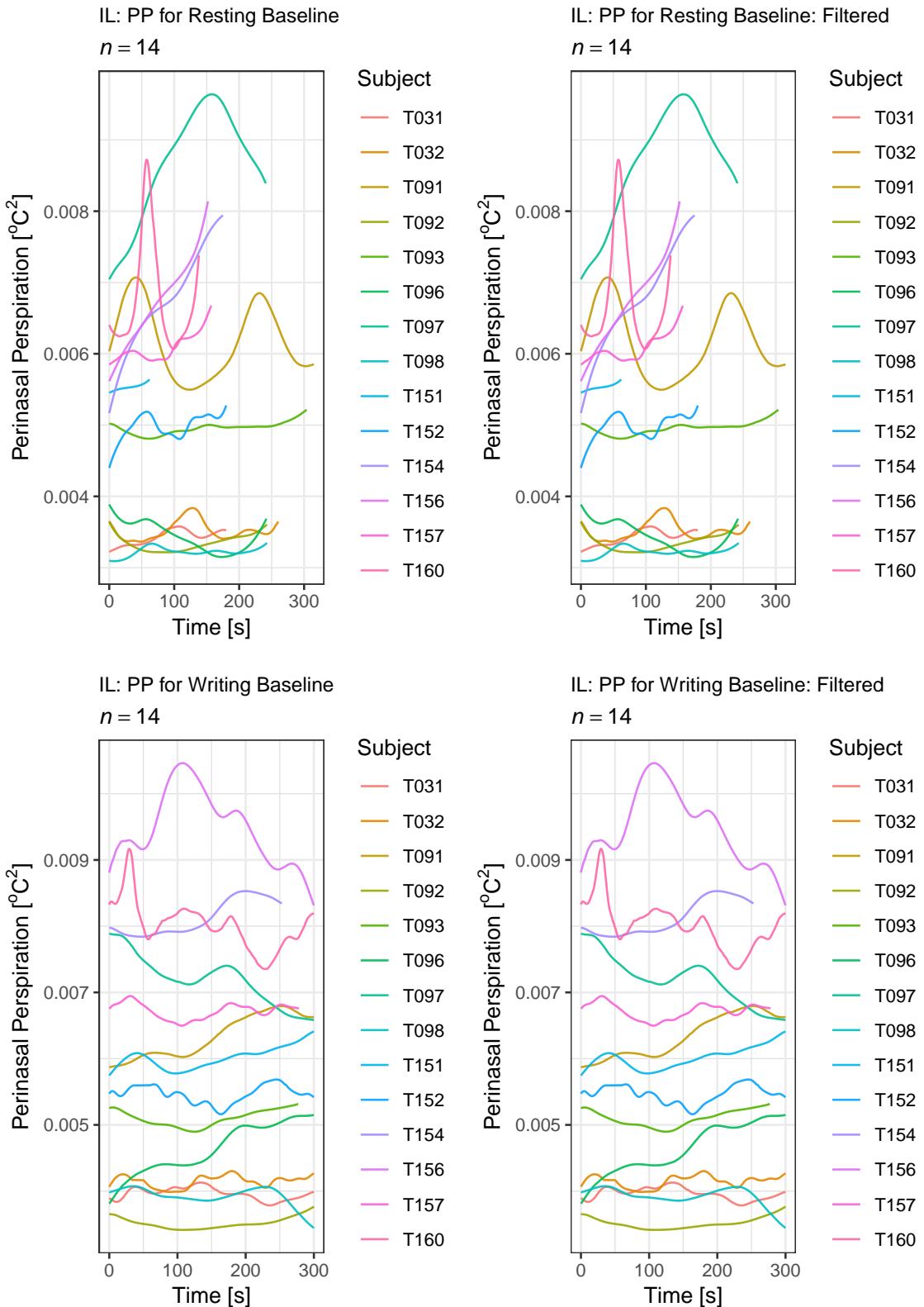


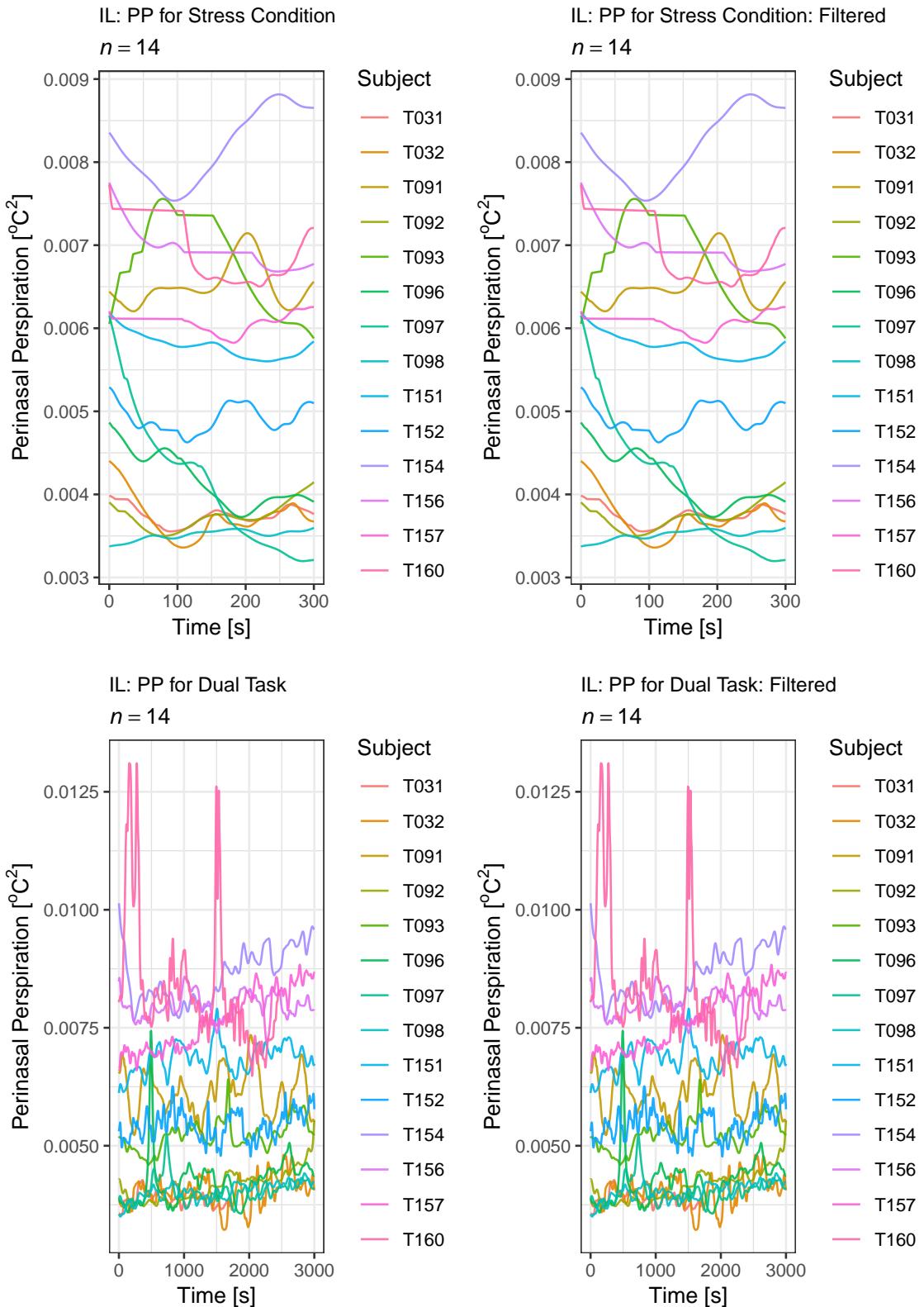
IH: N.HR for Presentation: Filtered

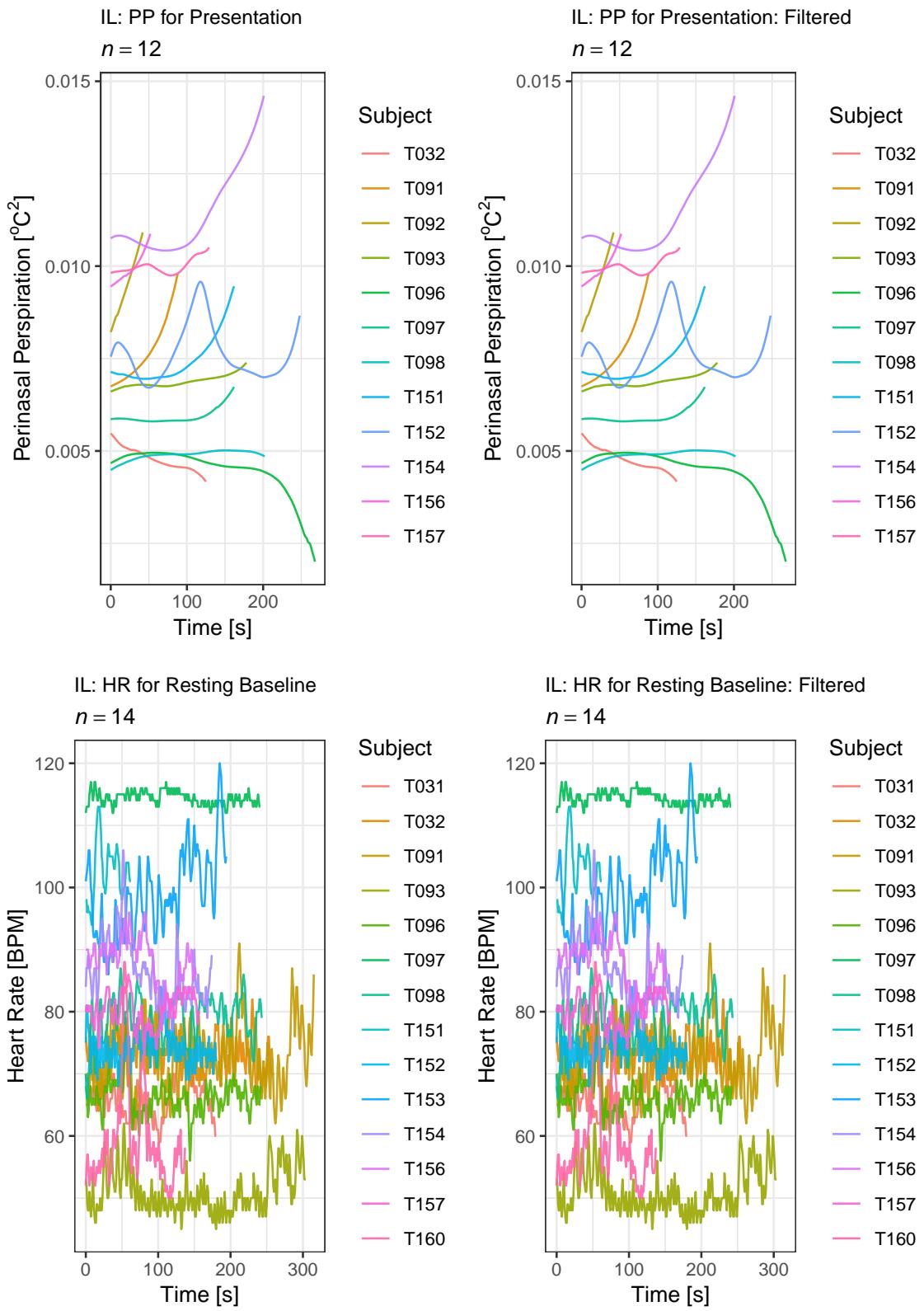
$n = 8$



Intermittent-Low (IL)

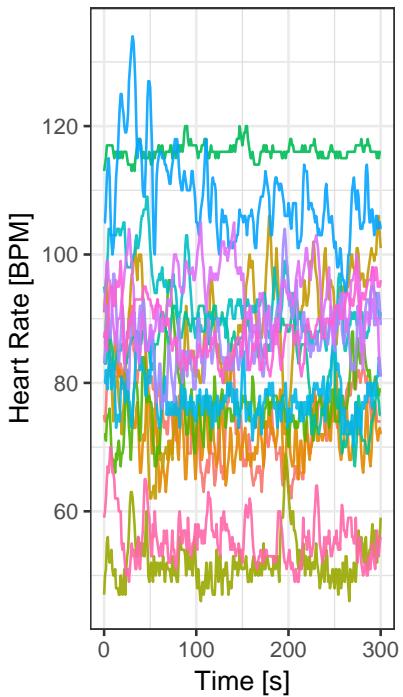






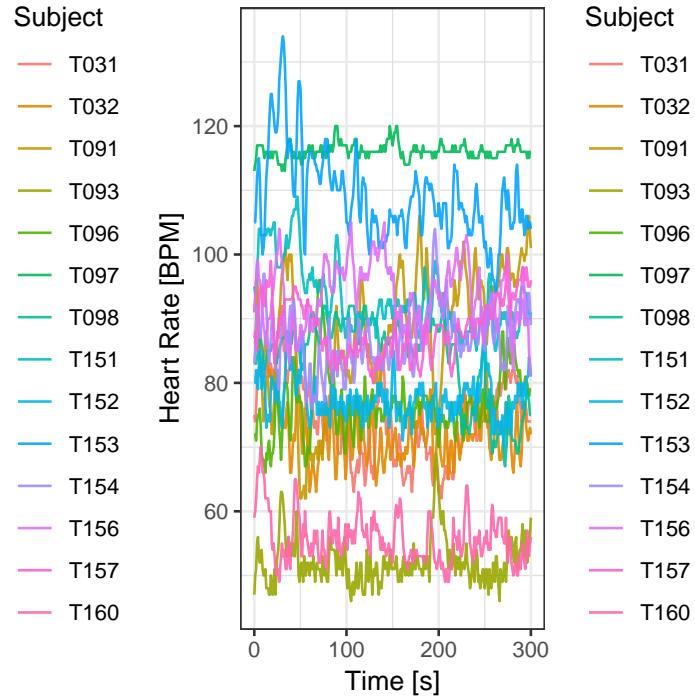
IL: HR for Writing Baseline

n = 14



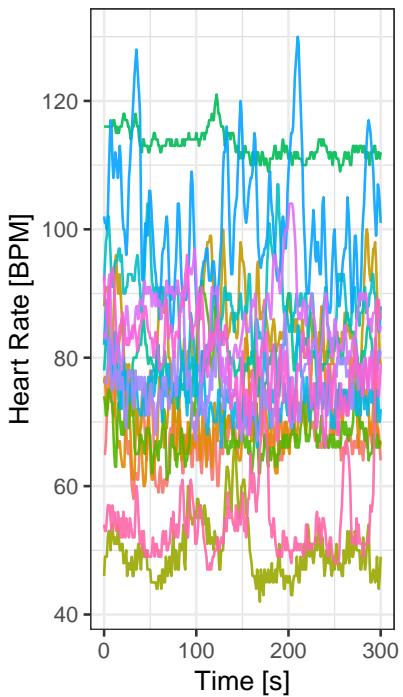
IL: HR for Writing Baseline: Filtered

n = 14



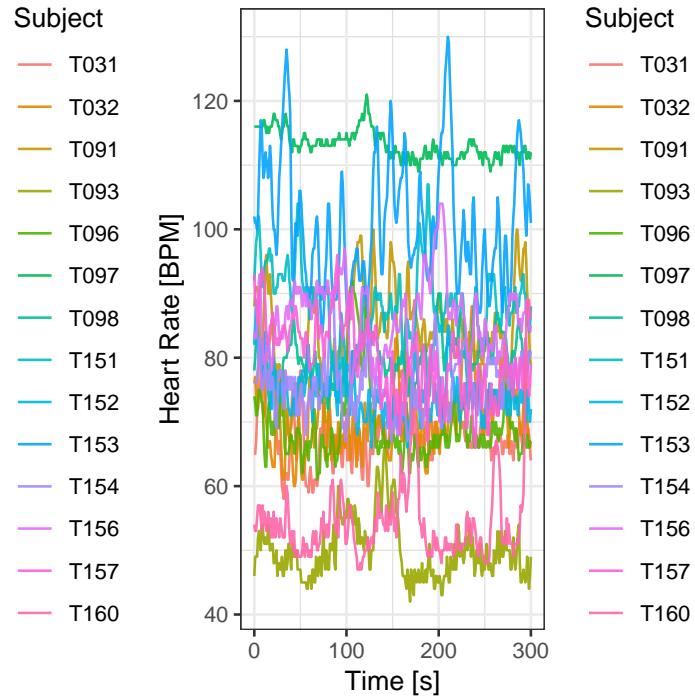
IL: HR for Stress Condition

n = 14



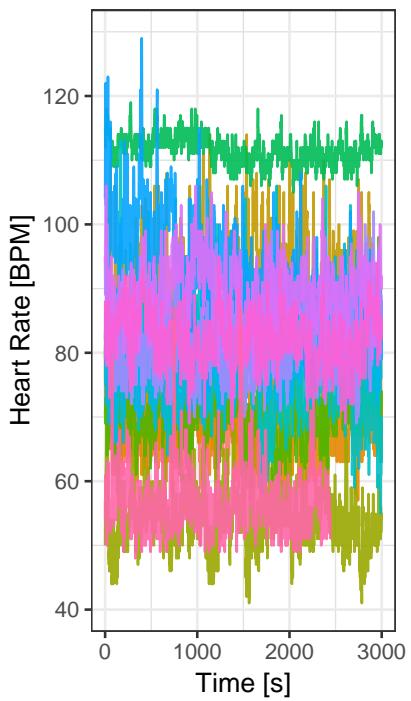
IL: HR for Stress Condition: Filtered

n = 14



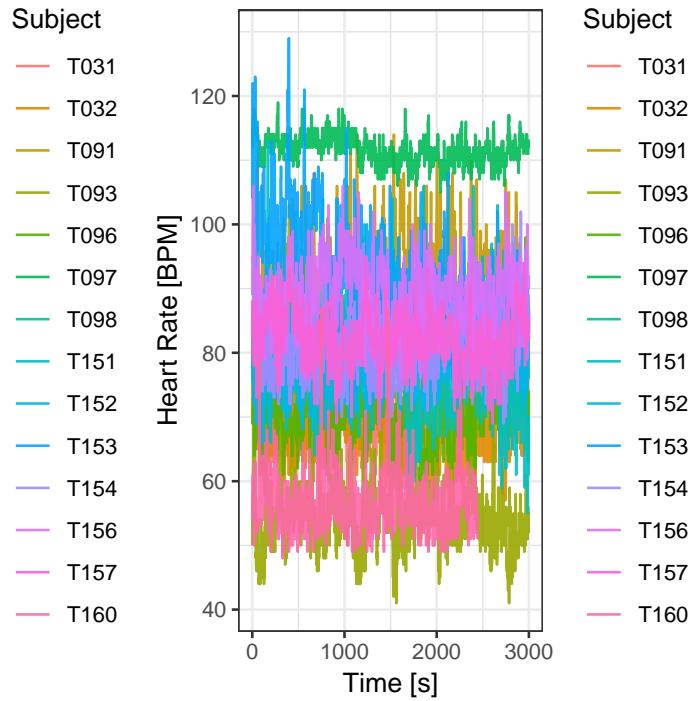
IL: HR for Dual Task

$n = 14$



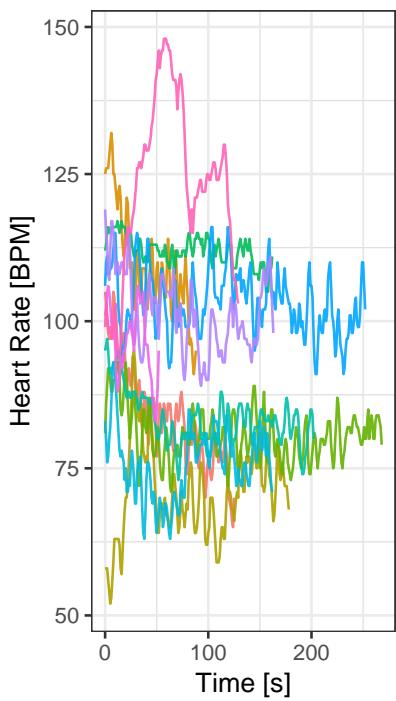
IL: HR for Dual Task: Filtered

$n = 14$



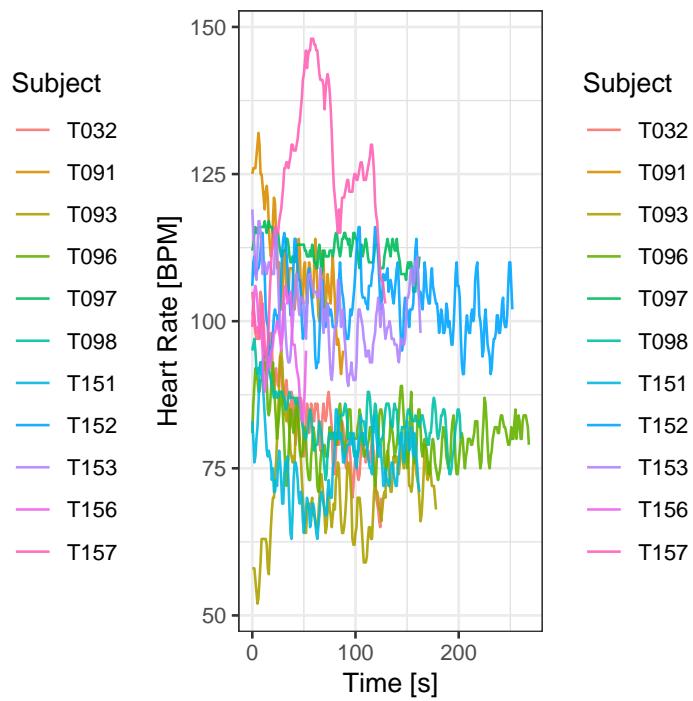
IL: HR for Presentation

$n = 11$

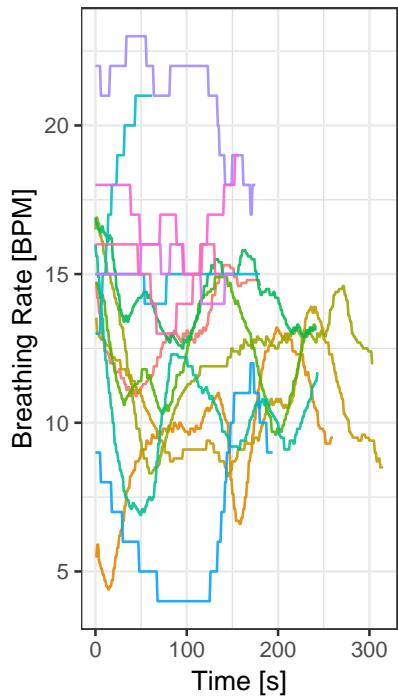


IL: HR for Presentation: Filtered

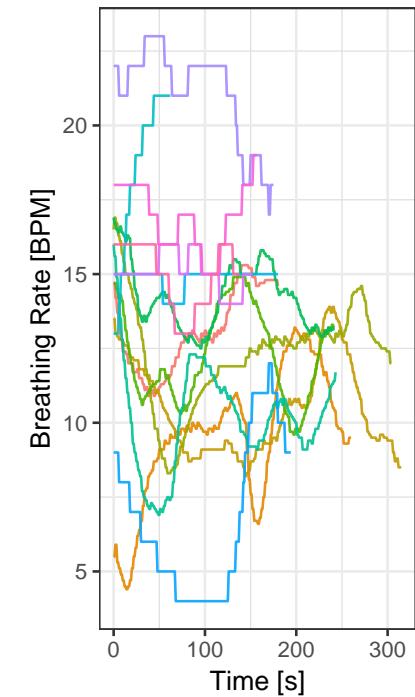
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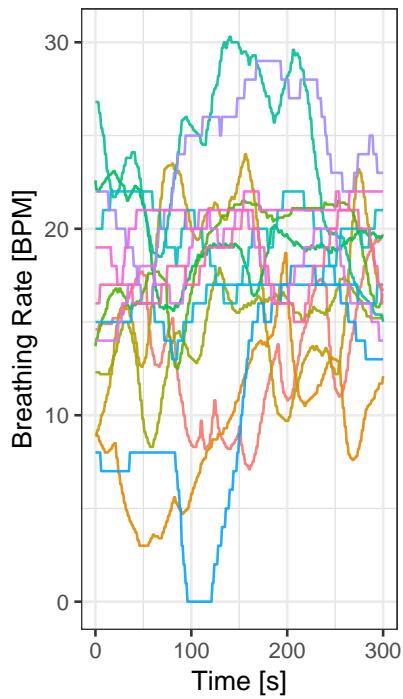
IL: BR for Resting Baseline
n = 14



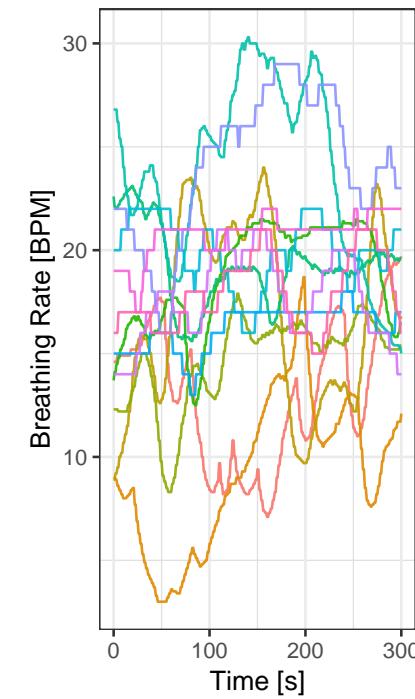
IL: BR for Resting Baseline: Filtered
n = 14



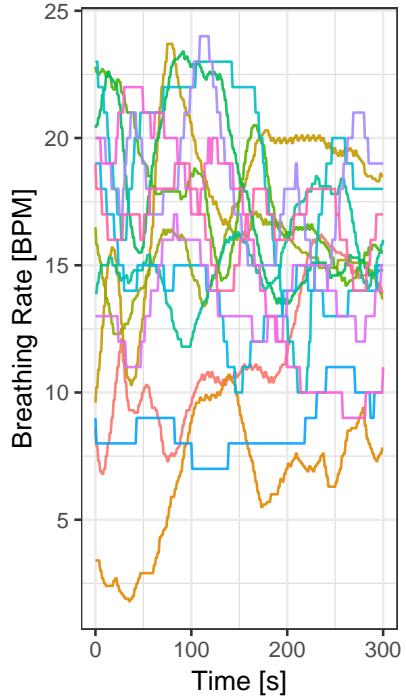
IL: BR for Writing Baseline
n = 14



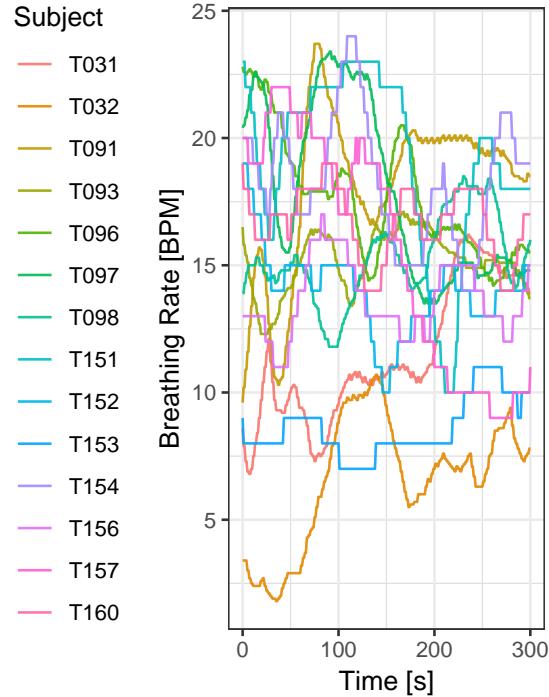
IL: BR for Writing Baseline: Filtered
n = 13



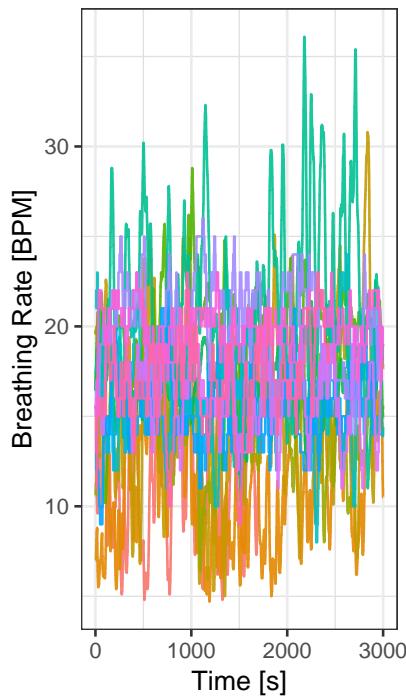
IL: BR for Stress Condition
n = 14



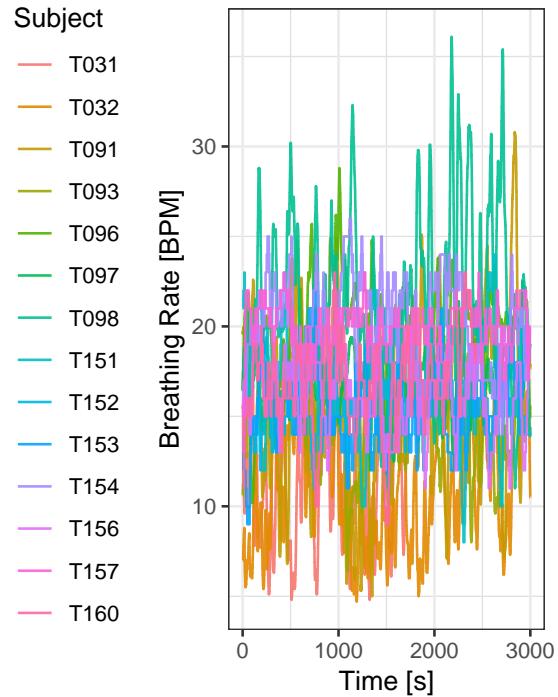
IL: BR for Stress Condition: Filtered
n = 14



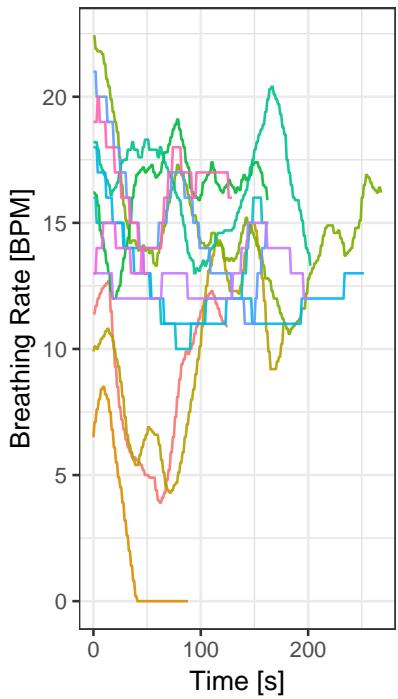
IL: BR for Dual Task
n = 14



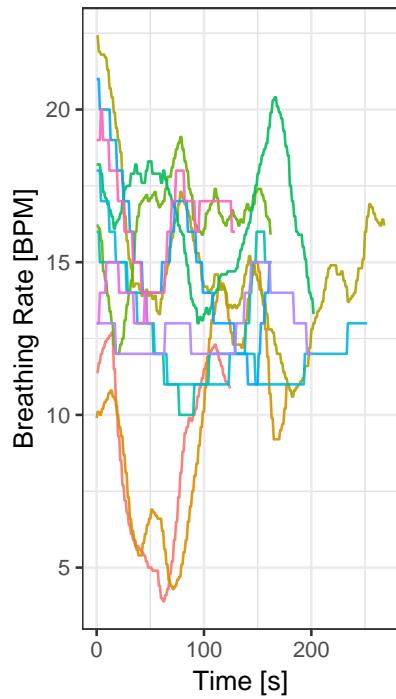
IL: BR for Dual Task: Filtered
n = 14



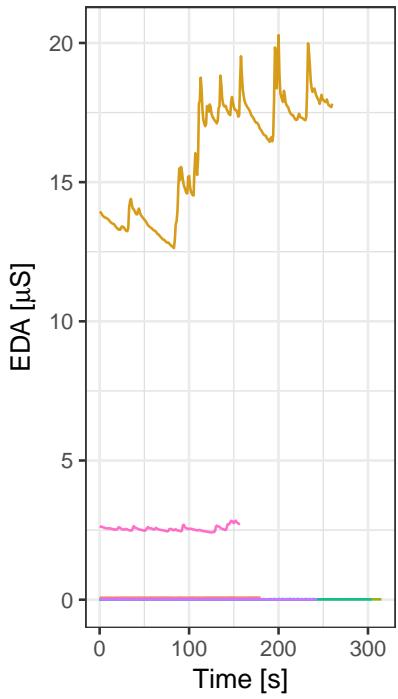
IL: BR for Presentation

 $n = 12$ 

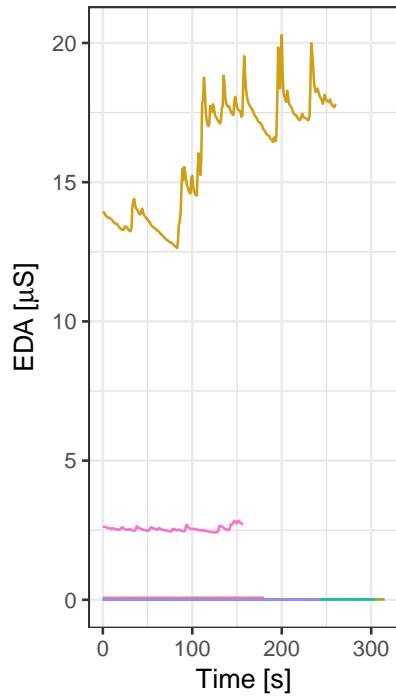
IL: BR for Presentation: Filtered

 $n = 11$ 

IL: N.EDA for Resting Baseline

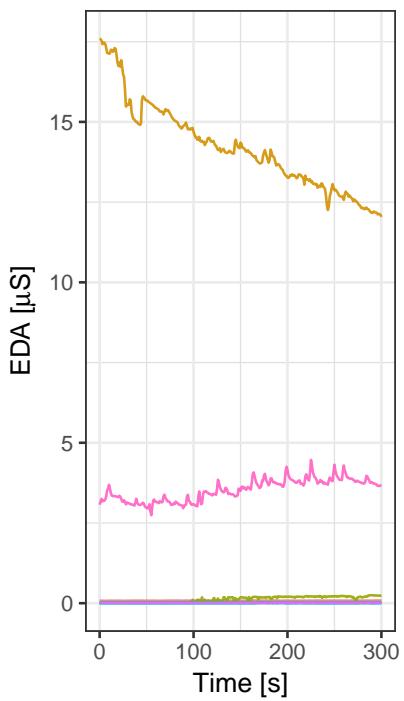
 $n = 9$ 

IL: N.EDA for Resting Baseline: Filtered

 $n = 8$ 

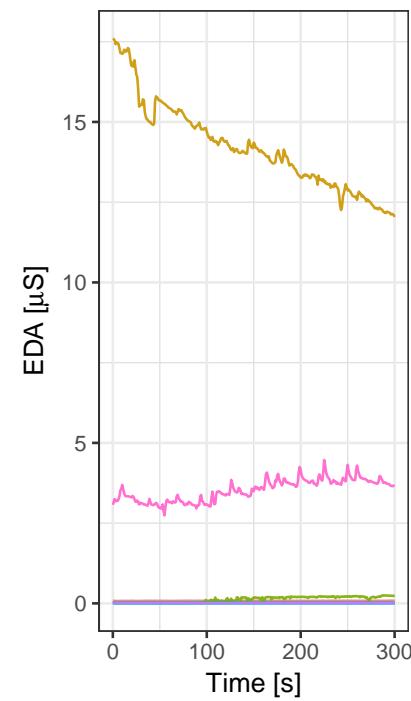
IL: N.EDA for Writing Baseline

$n = 9$



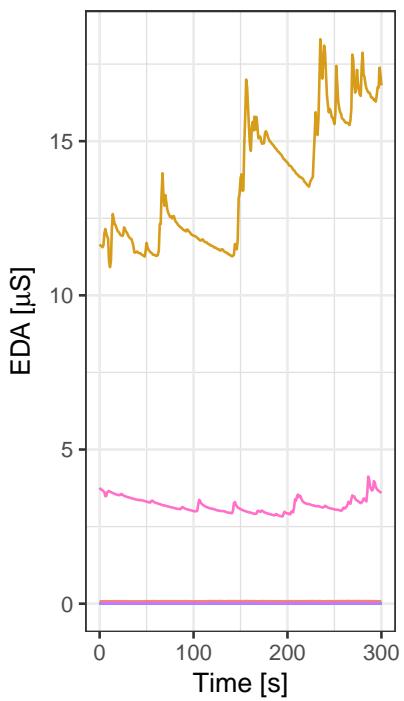
IL: N.EDA for Writing Baseline: Filtered

$n = 8$



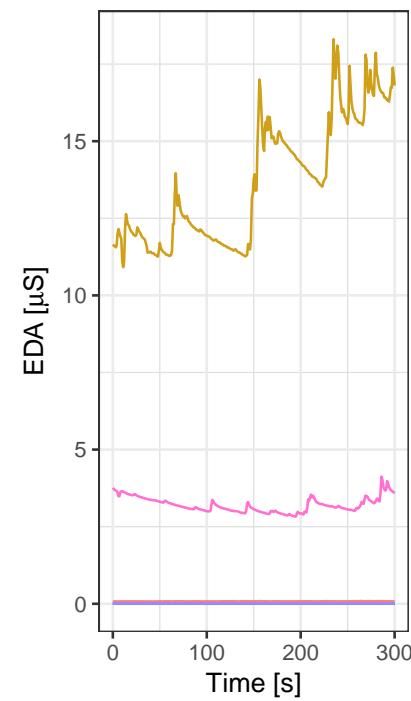
IL: N.EDA for Stress Condition

$n = 9$



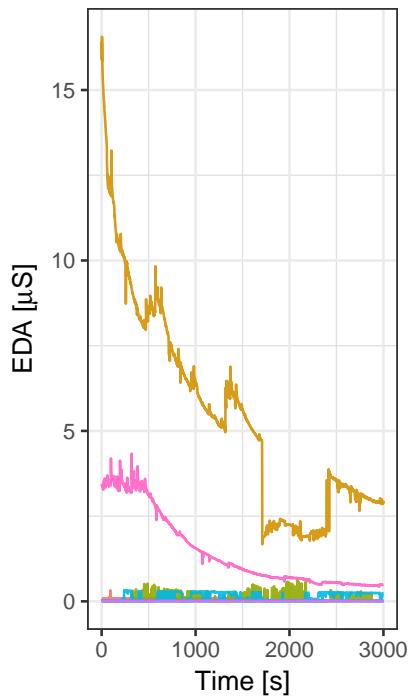
IL: N.EDA for Stress Condition: Filtered

$n = 8$



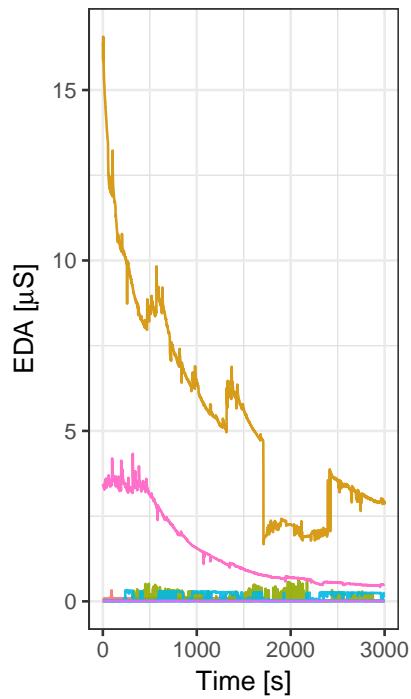
IL: N.EDA for Dual Task

$n = 9$



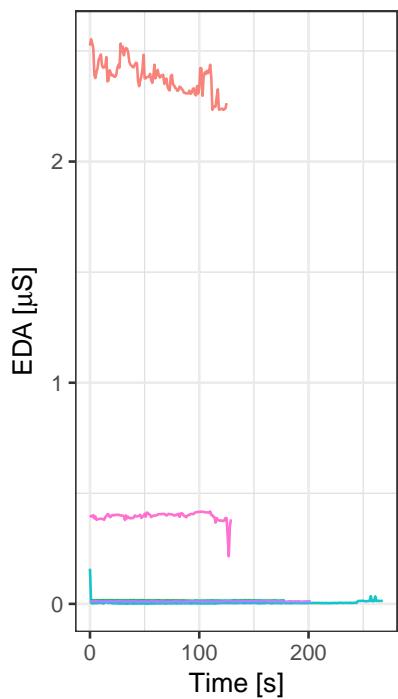
IL: N.EDA for Dual Task: Filtered

$n = 9$



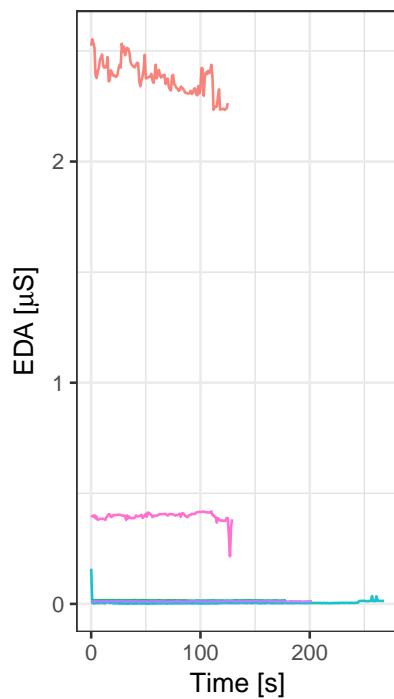
IL: N.EDA for Presentation

$n = 8$



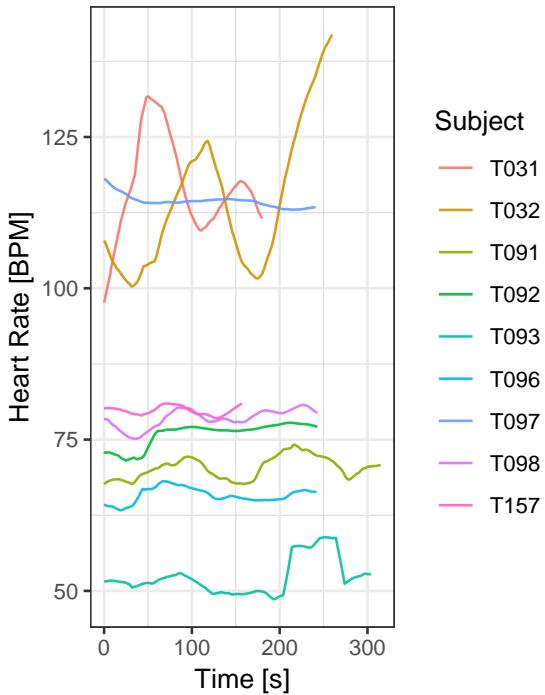
IL: N.EDA for Presentation: Filtered

$n = 8$



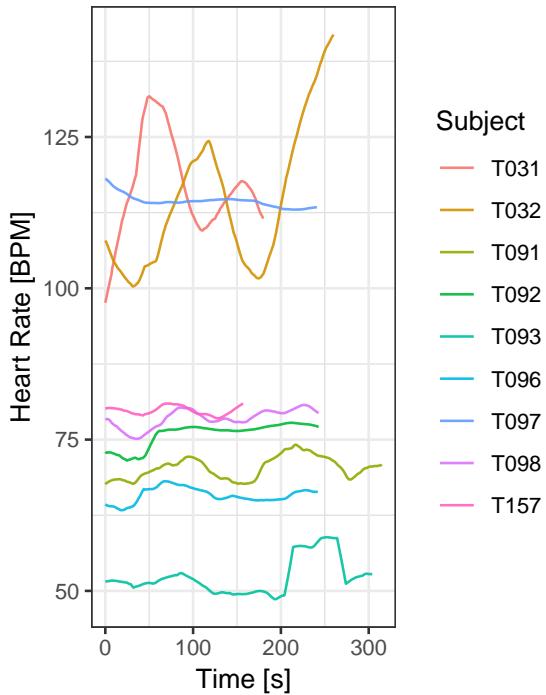
IL: N.HR for Resting Baseline

n = 9



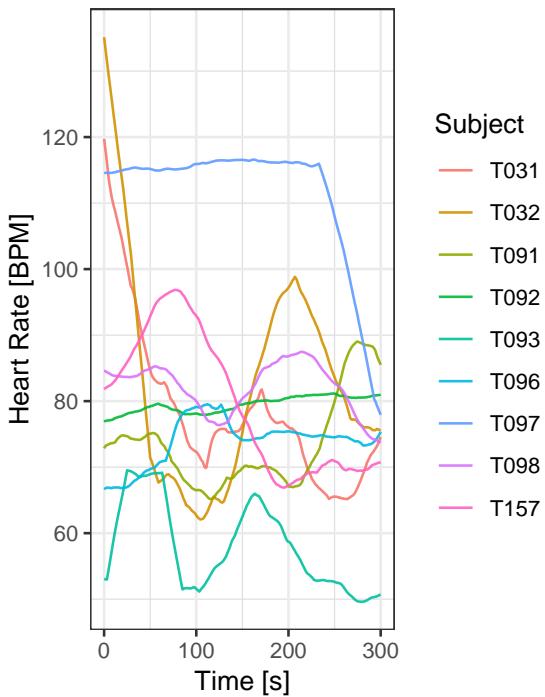
IL: N.HR for Resting Baseline: Filtered

n = 9



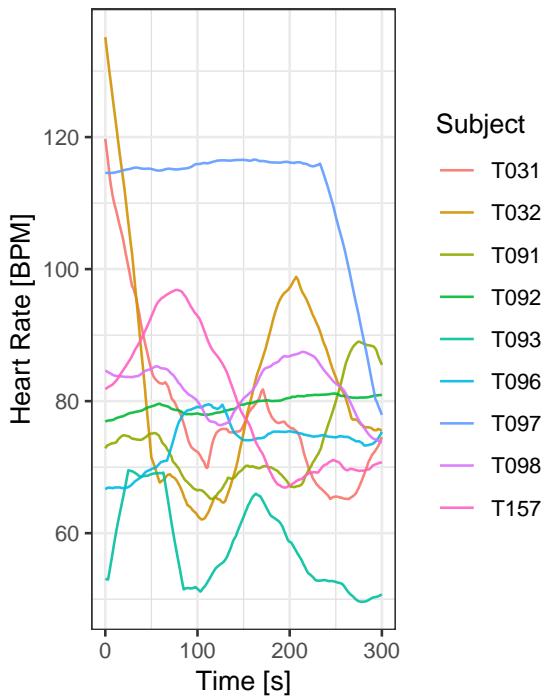
IL: N.HR for Writing Baseline

n = 9

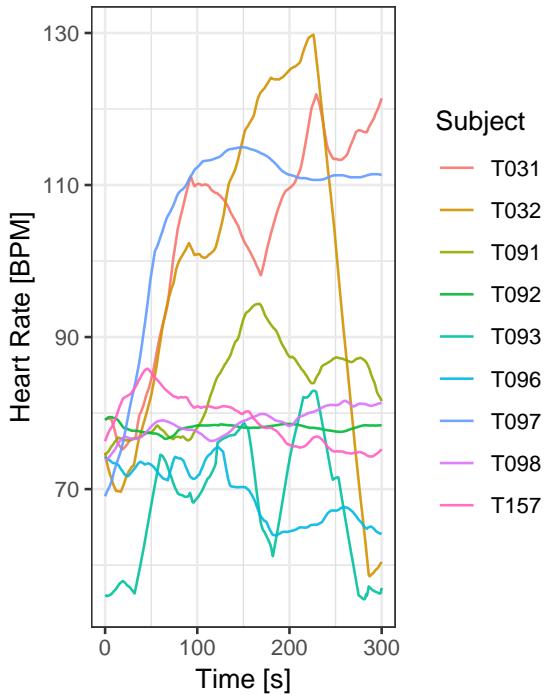


IL: N.HR for Writing Baseline: Filtered

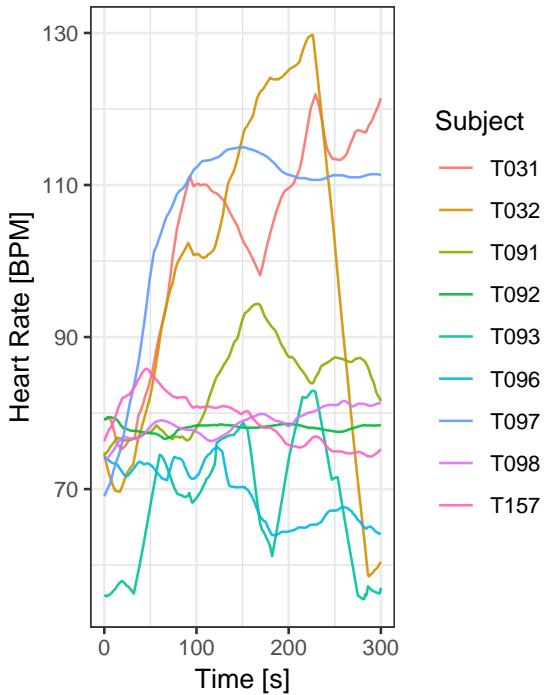
n = 9



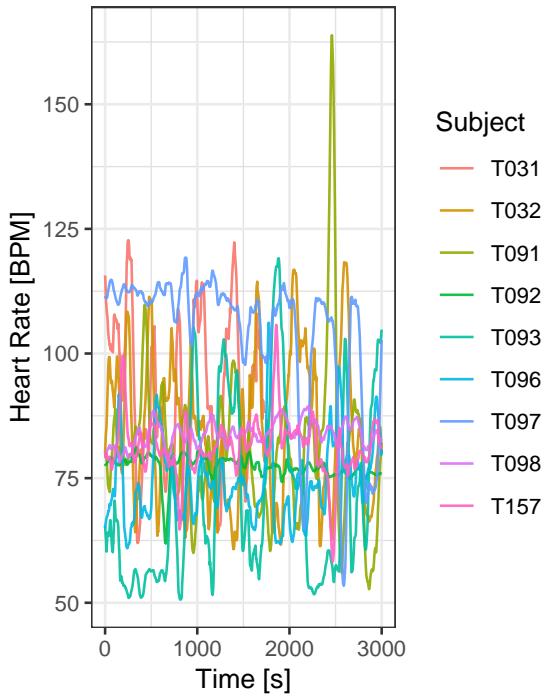
IL: N.HR for Stress Condition
 $n = 9$



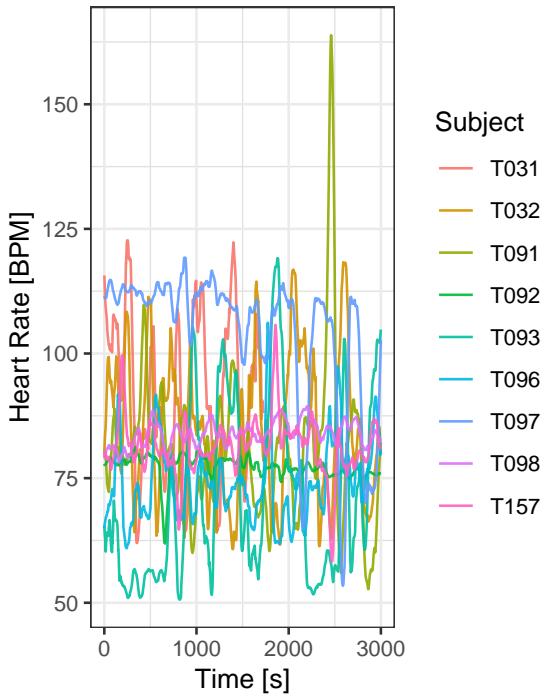
IL: N.HR for Stress Condition: Filtered
 $n = 9$



IL: N.HR for Dual Task
 $n = 9$

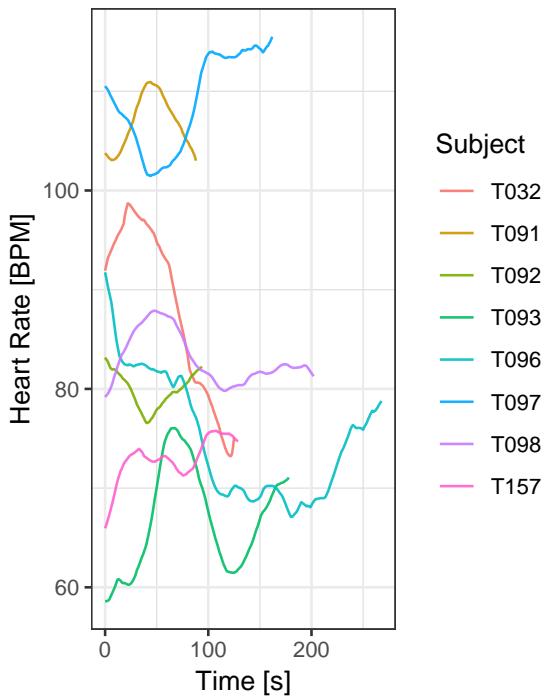


IL: N.HR for Dual Task: Filtered
 $n = 9$



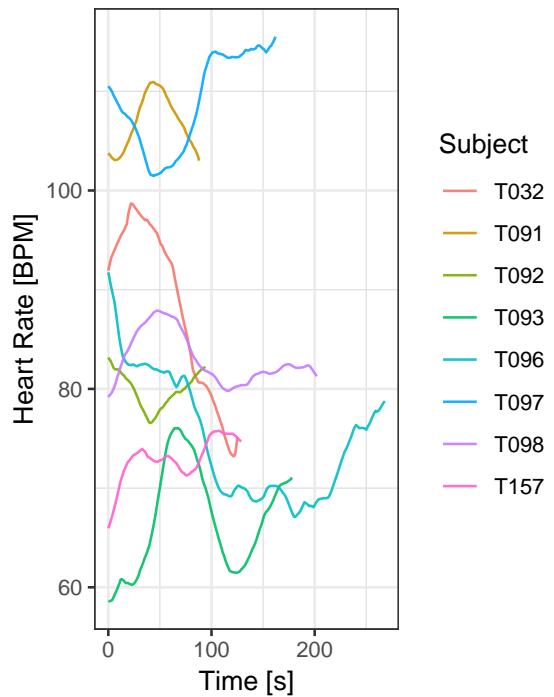
IL: N.HR for Presentation

$n = 8$

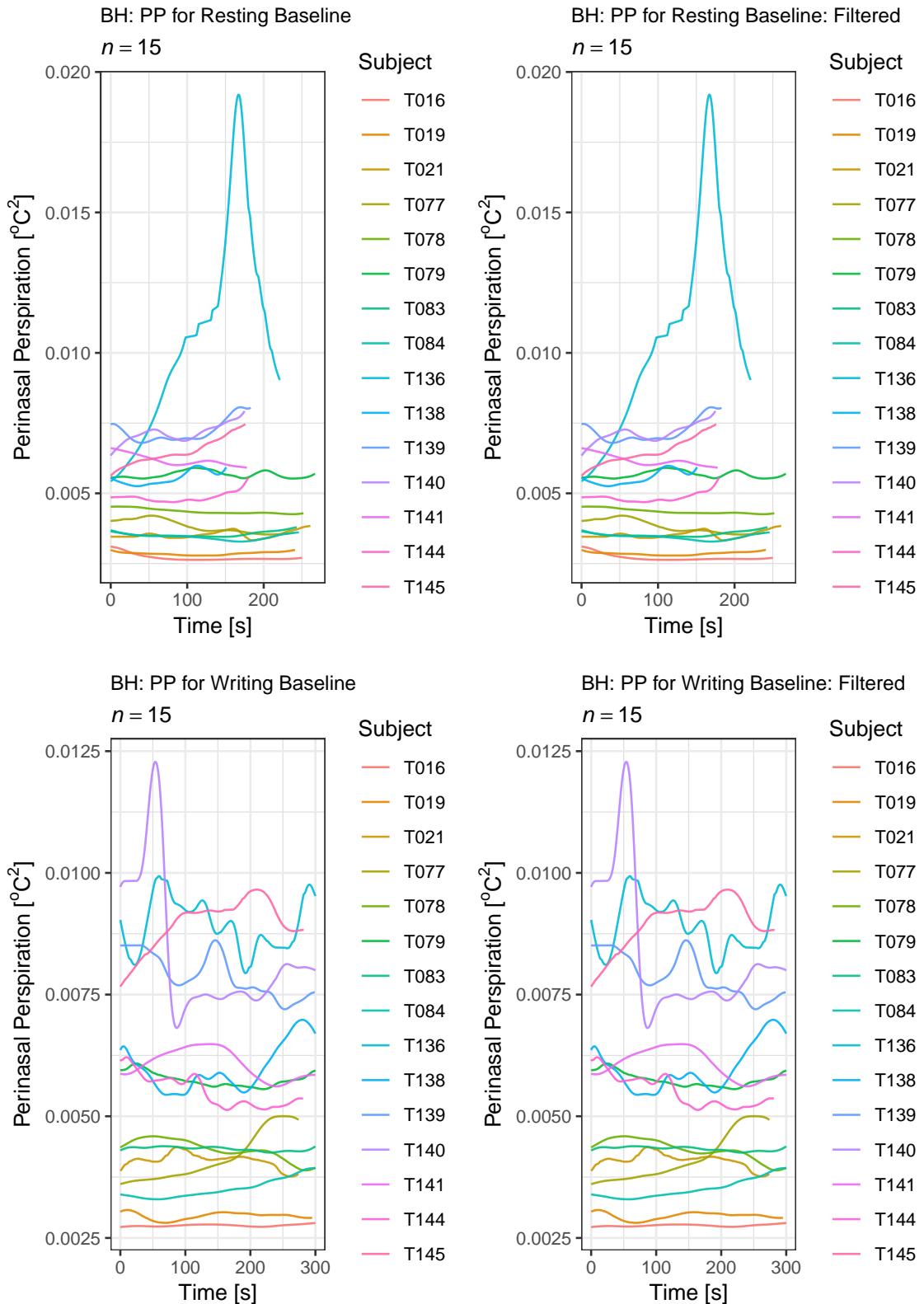


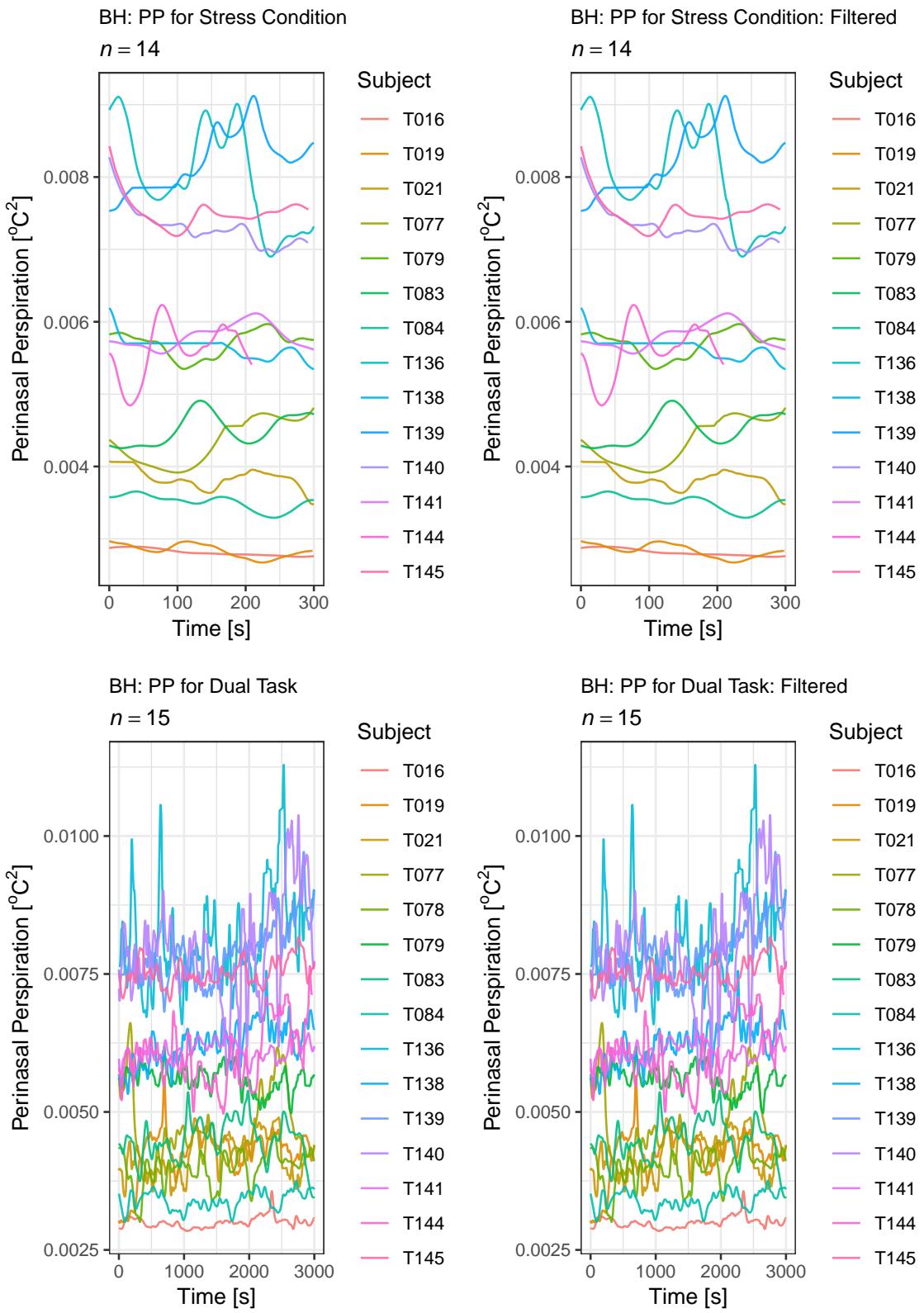
IL: N.HR for Presentation: Filtered

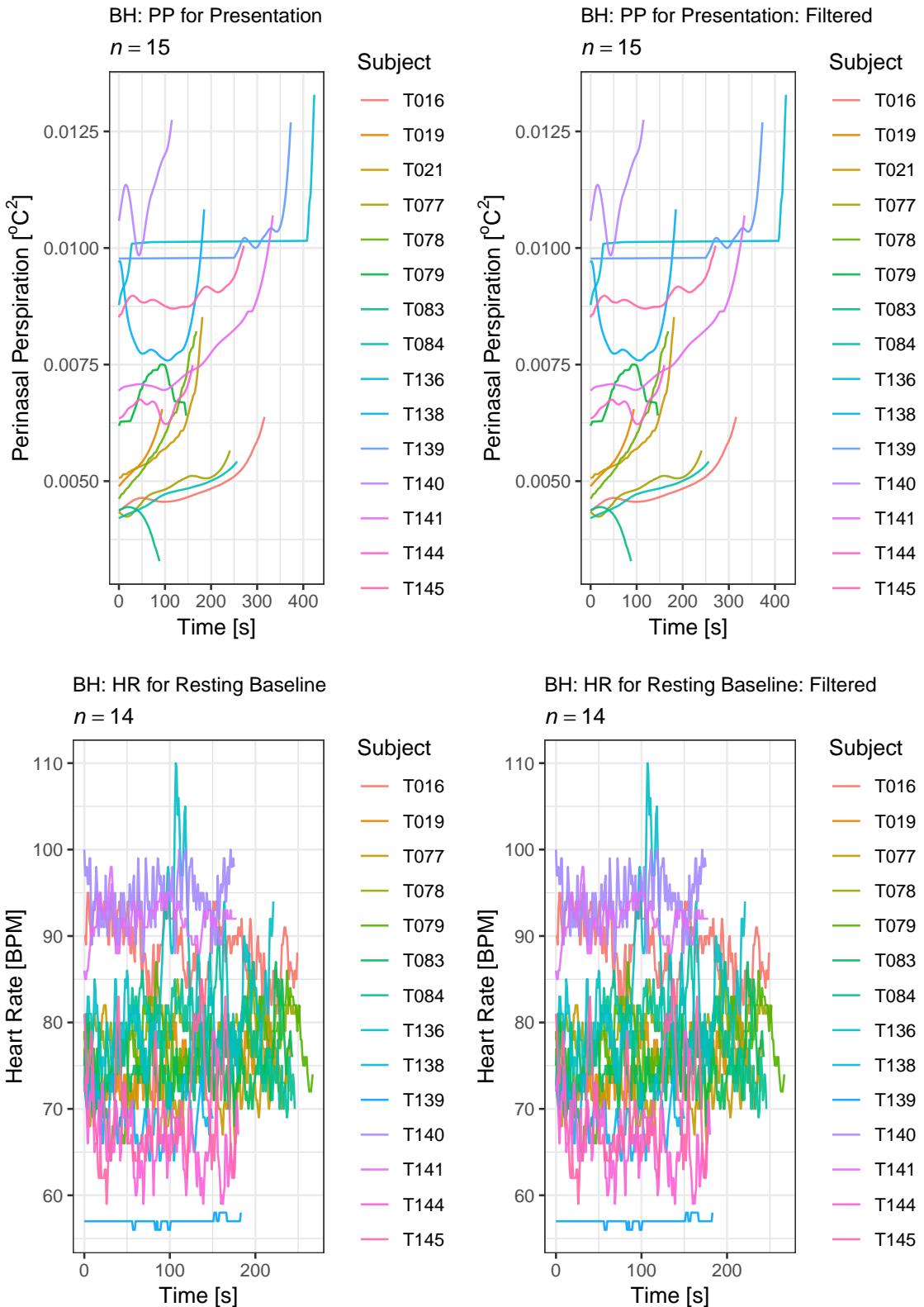
$n = 8$



Batch-High (BH)

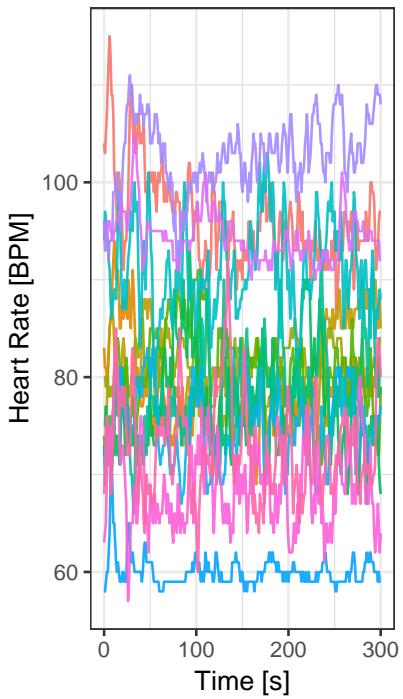






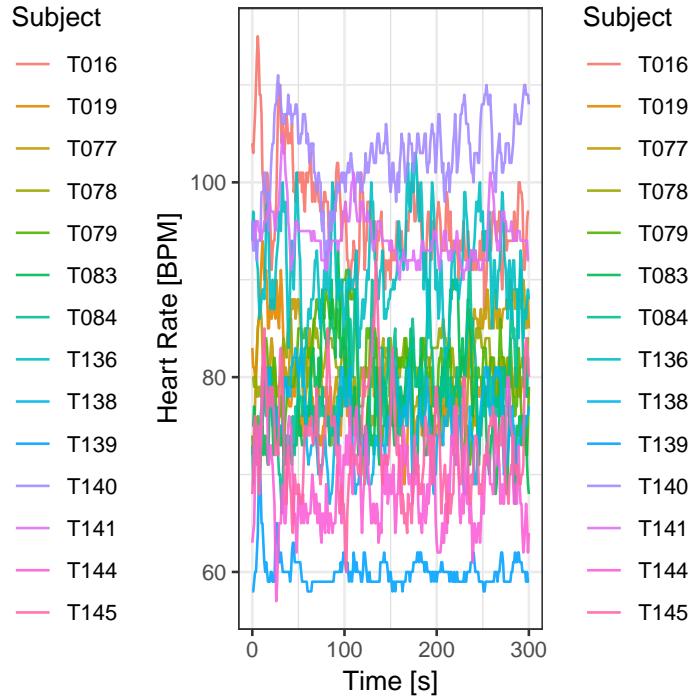
BH: HR for Writing Baseline

n = 14



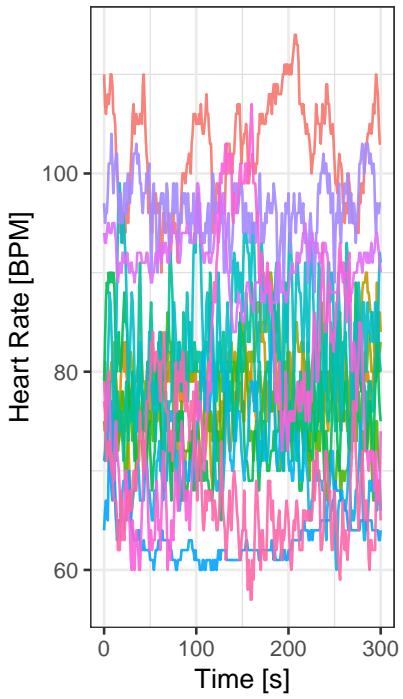
BH: HR for Writing Baseline: Filtered

n = 14



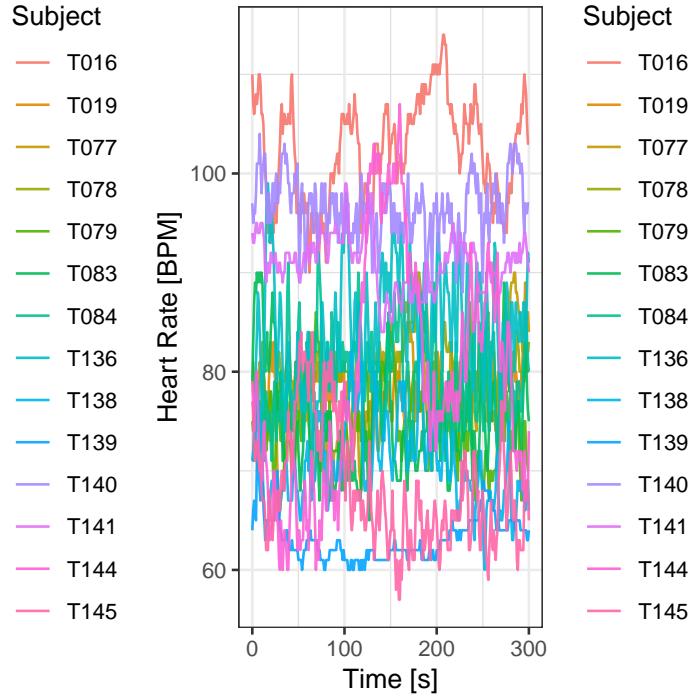
BH: HR for Stress Condition

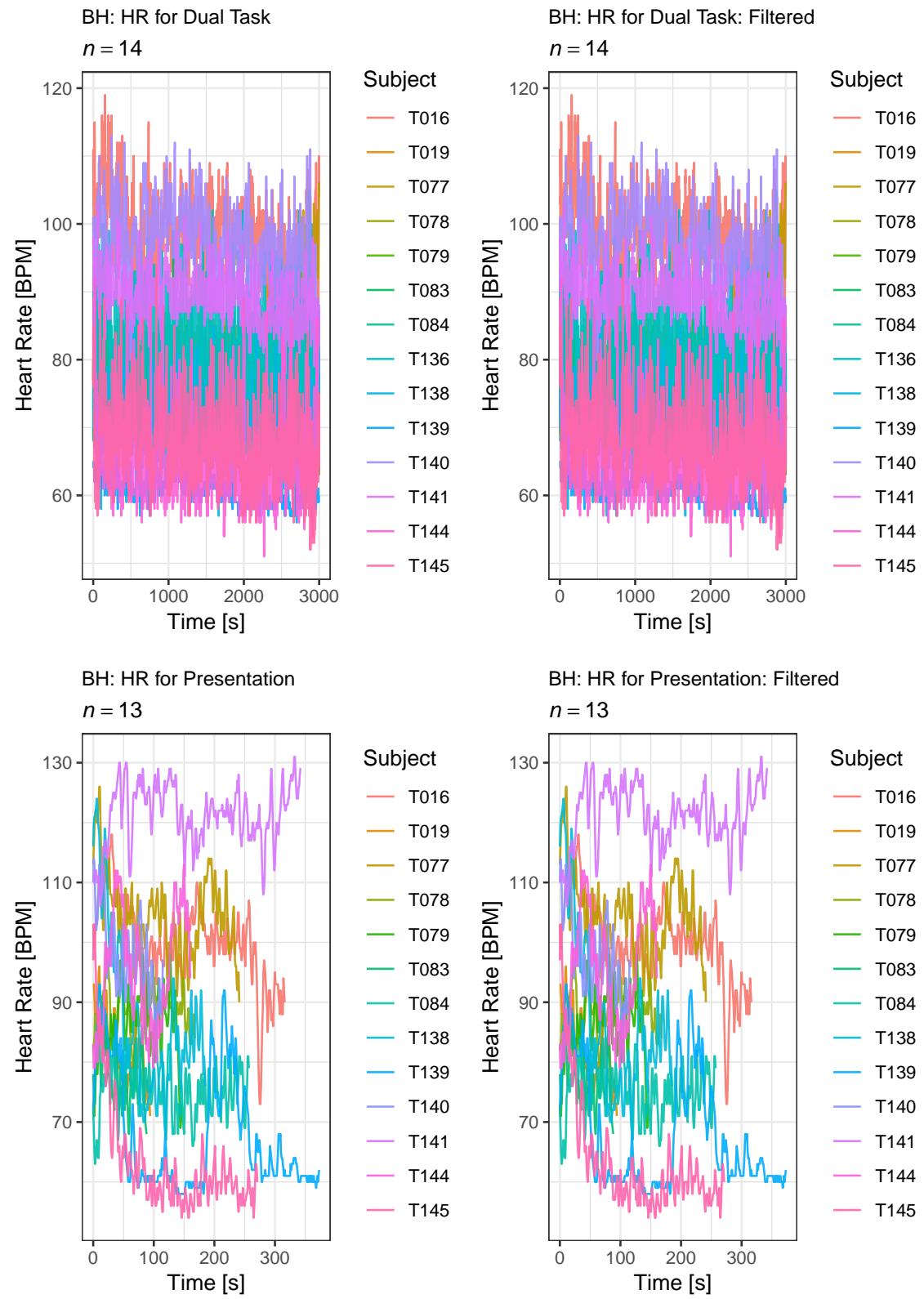
n = 14



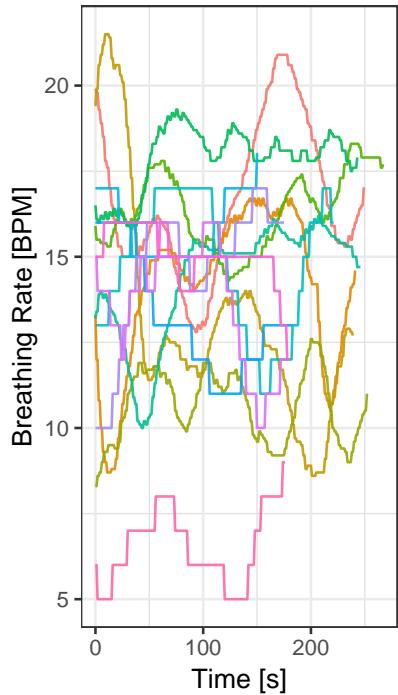
BH: HR for Stress Condition: Filtered

n = 14

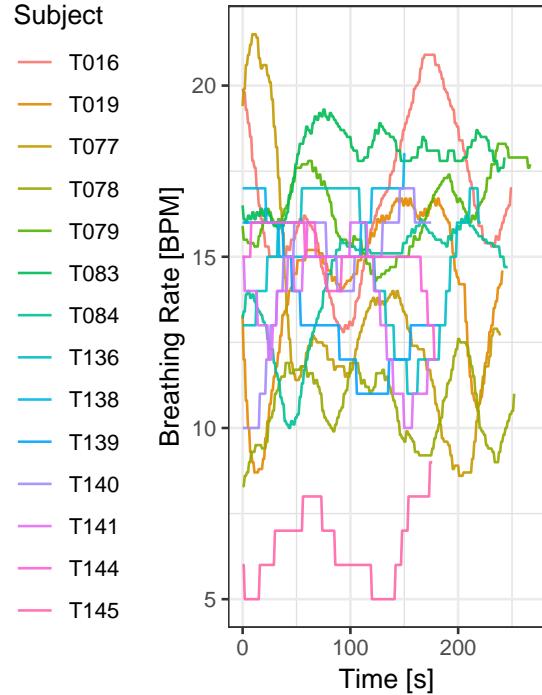




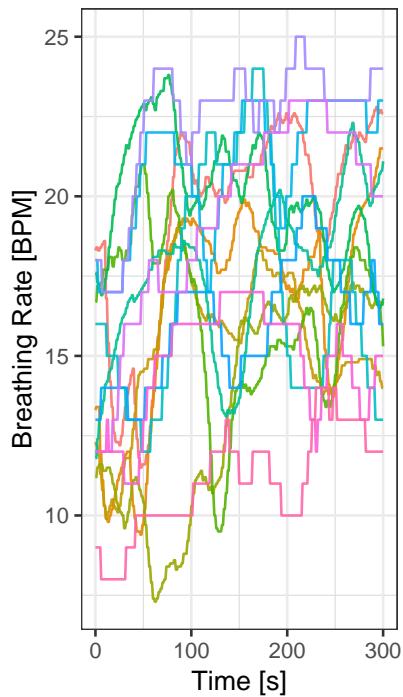
BH: BR for Resting Baseline
n = 14



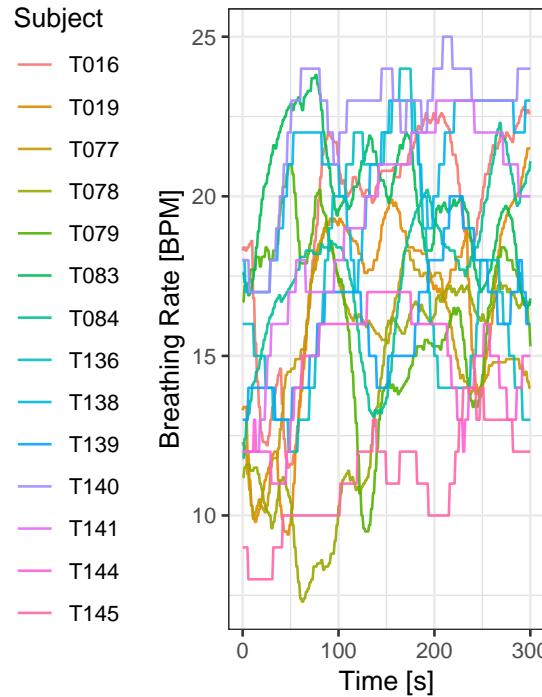
BH: BR for Resting Baseline: Filtered
n = 14



BH: BR for Writing Baseline
n = 14

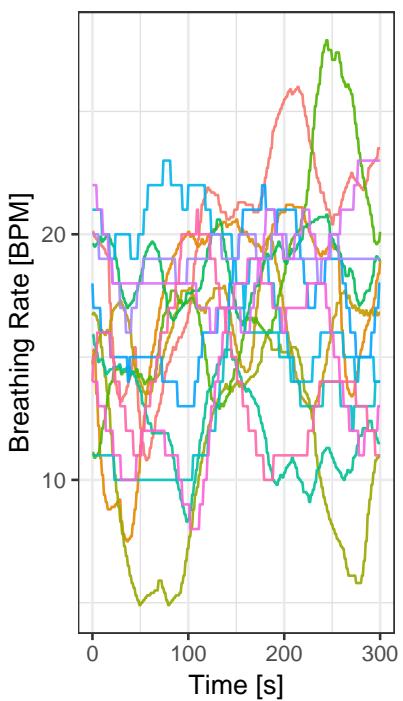


BH: BR for Writing Baseline: Filtered
n = 14



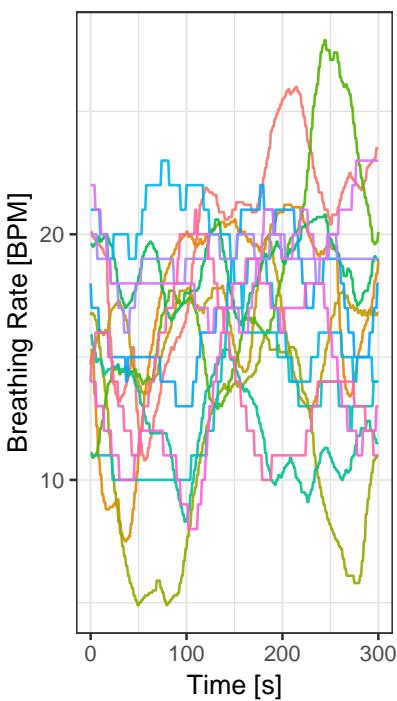
BH: BR for Stress Condition

n = 14



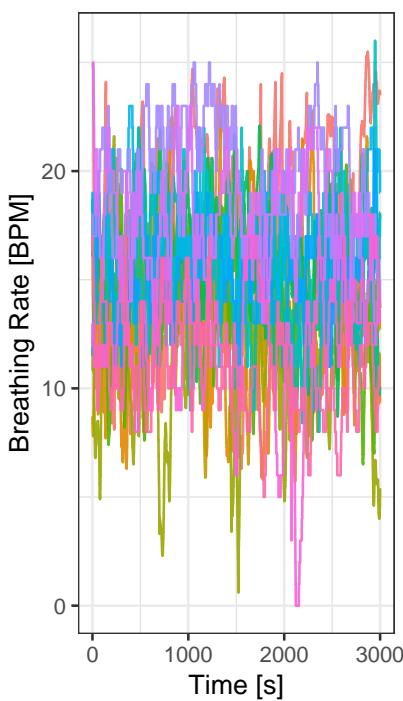
BH: BR for Stress Condition: Filtered

n = 14



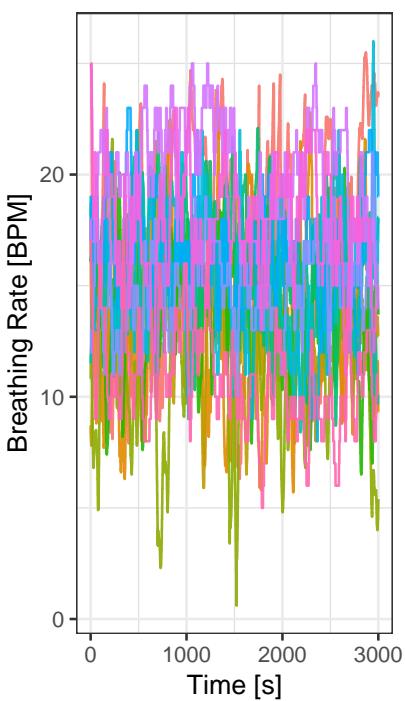
BH: BR for Dual Task

n = 14



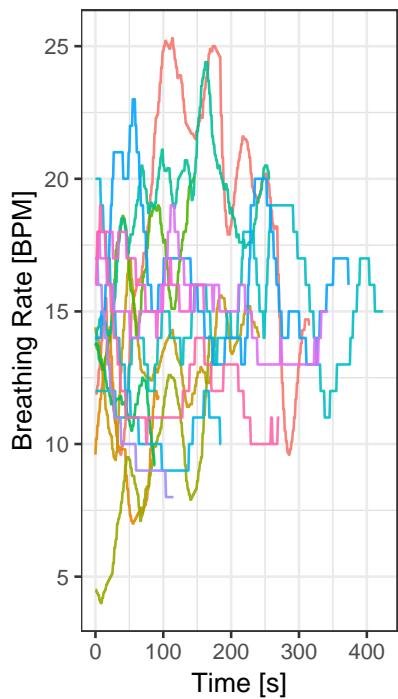
BH: BR for Dual Task: Filtered

n = 13



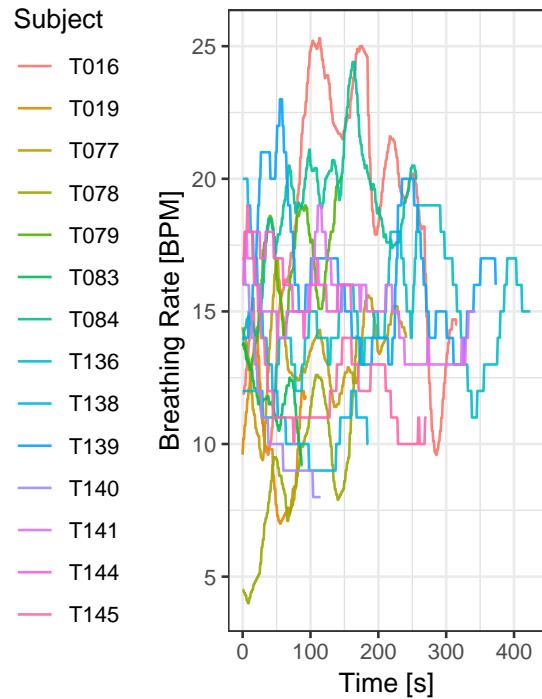
BH: BR for Presentation

$n = 14$



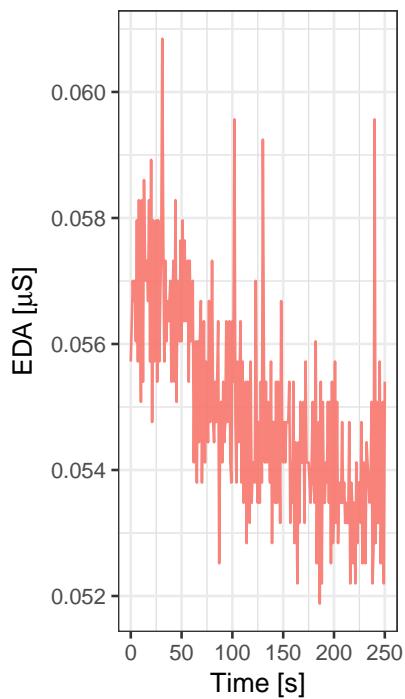
BH: BR for Presentation: Filtered

$n = 14$



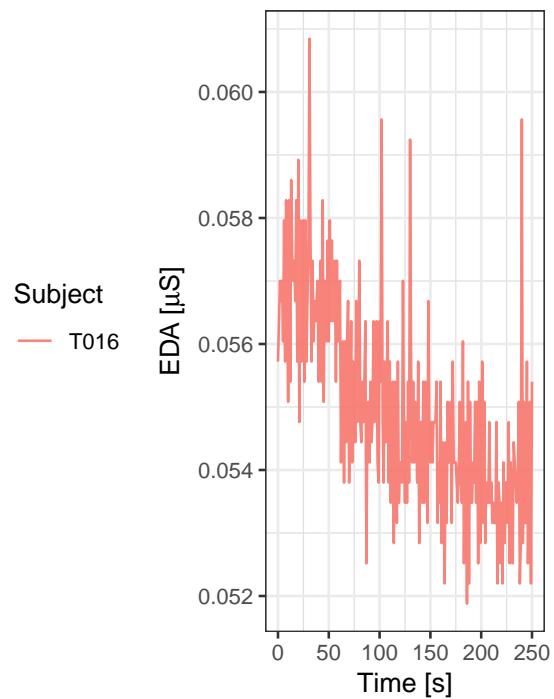
BH: D.EDA for Resting Baseline

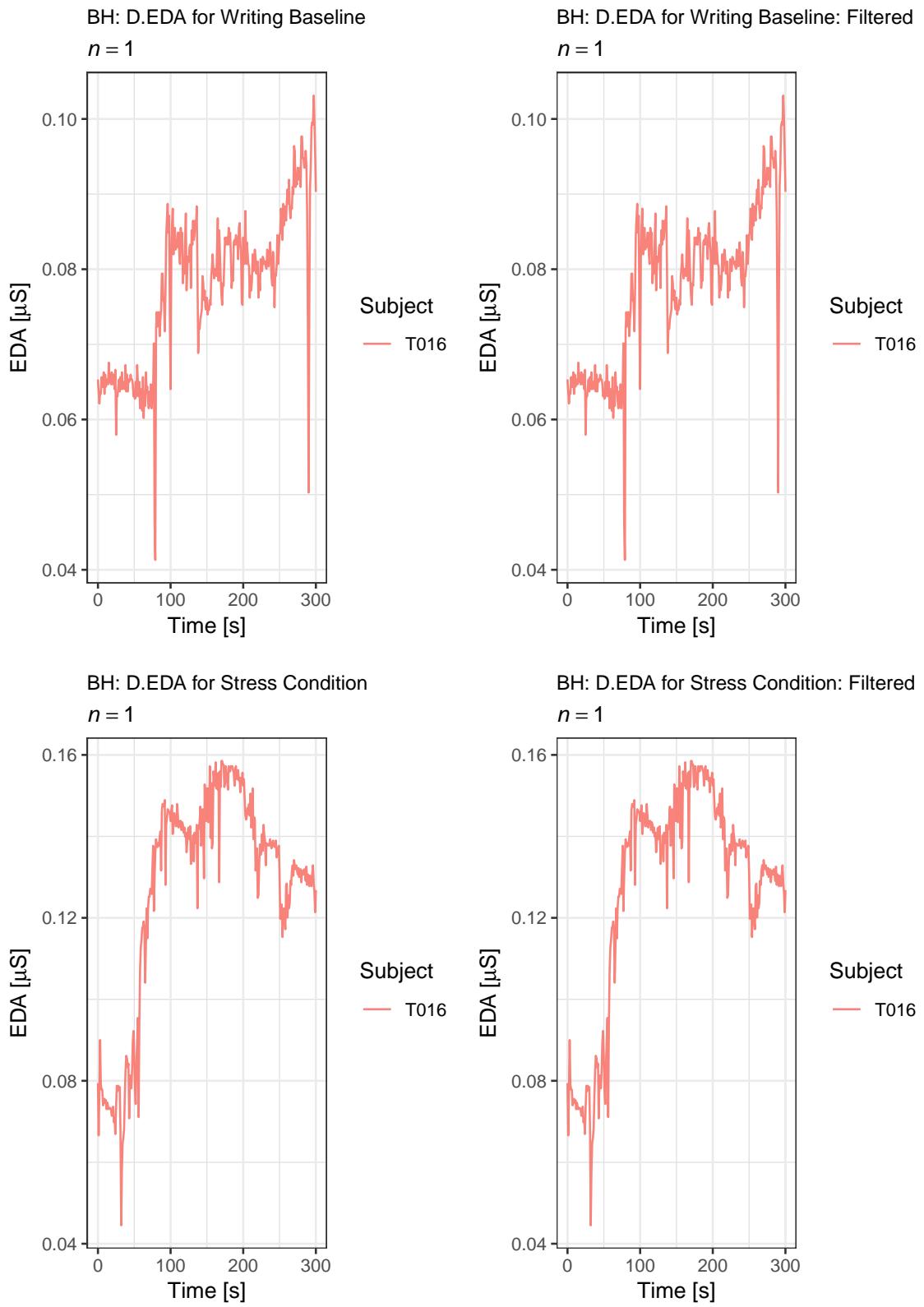
$n = 1$

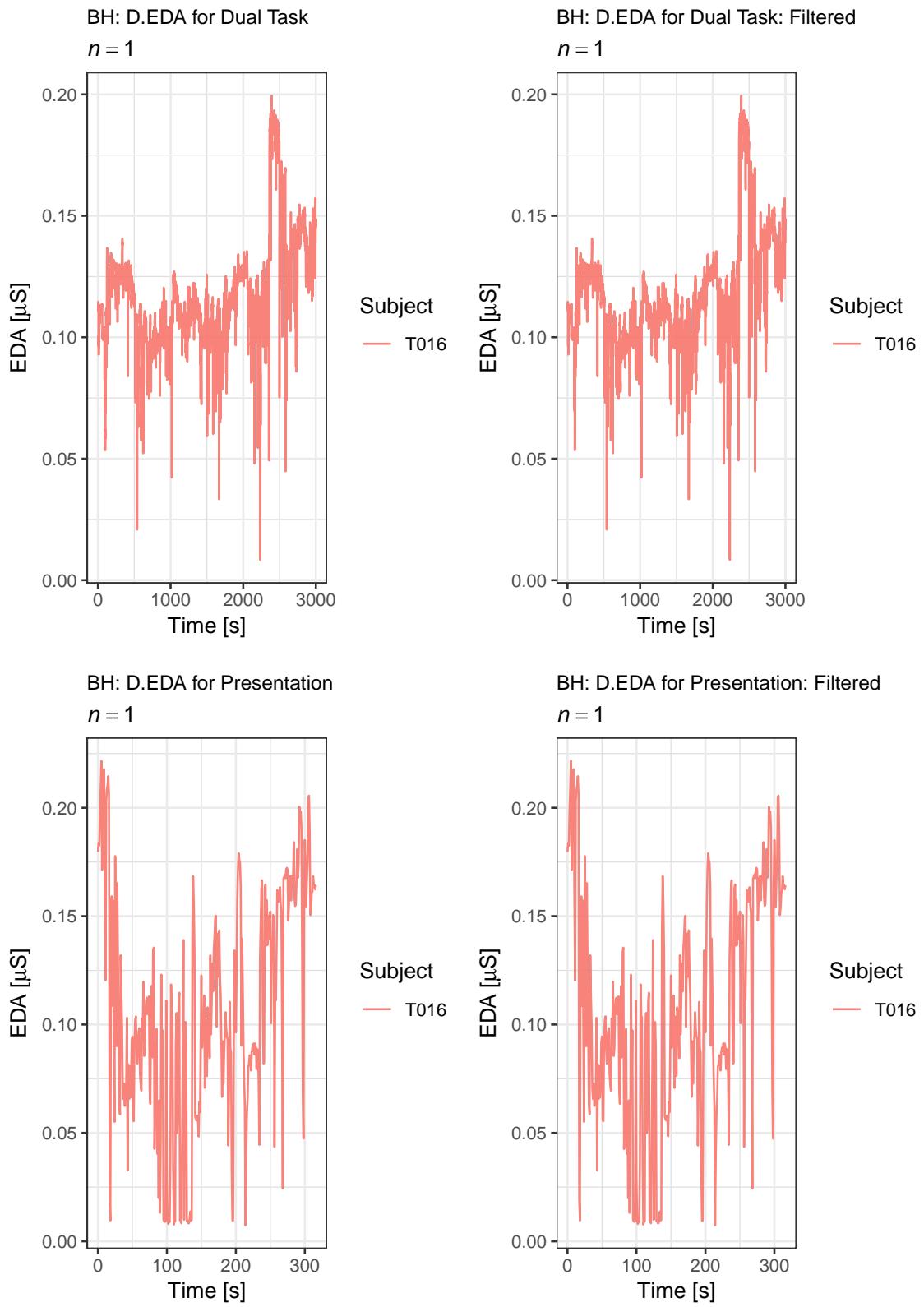


BH: D.EDA for Resting Baseline: Filtered

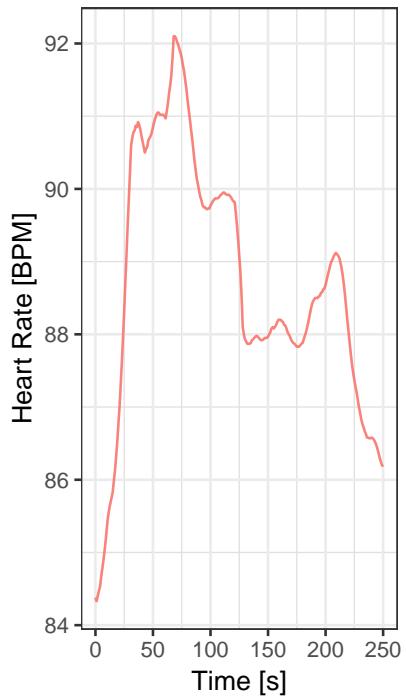
$n = 1$



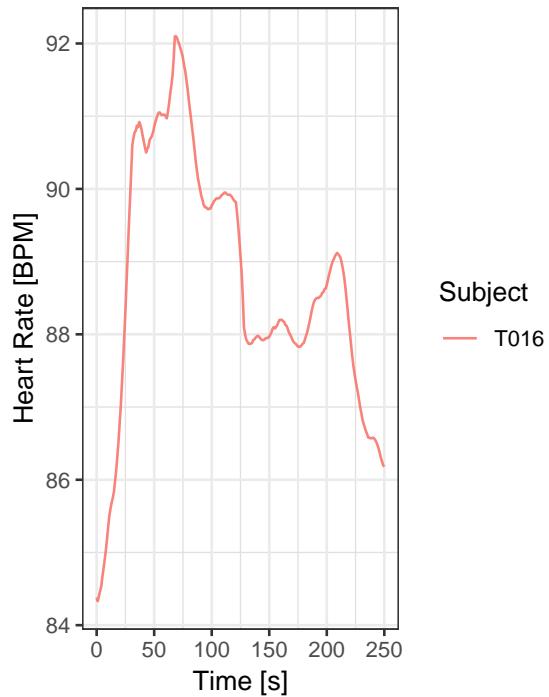




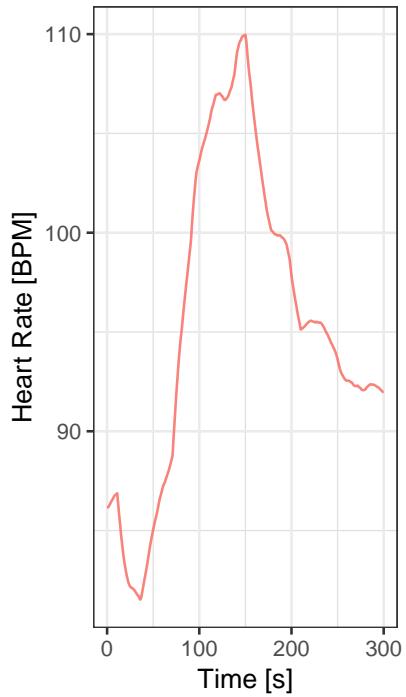
BH: D.HR for Resting Baseline
 $n = 1$



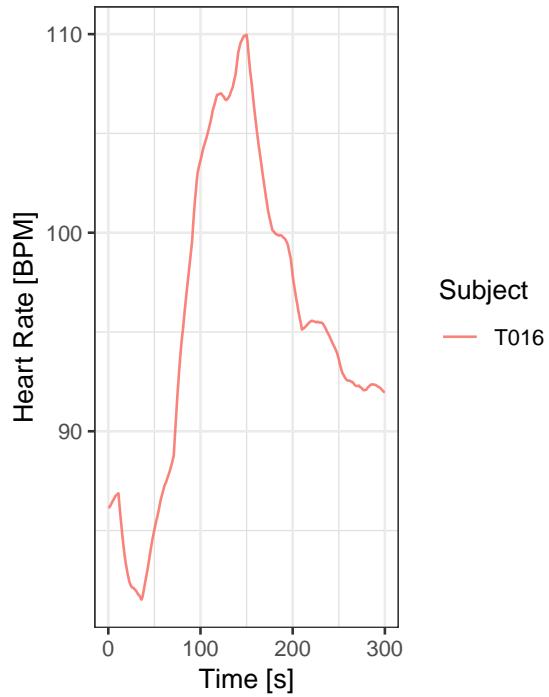
BH: D.HR for Resting Baseline: Filtered
 $n = 1$



BH: D.HR for Writing Baseline
 $n = 1$

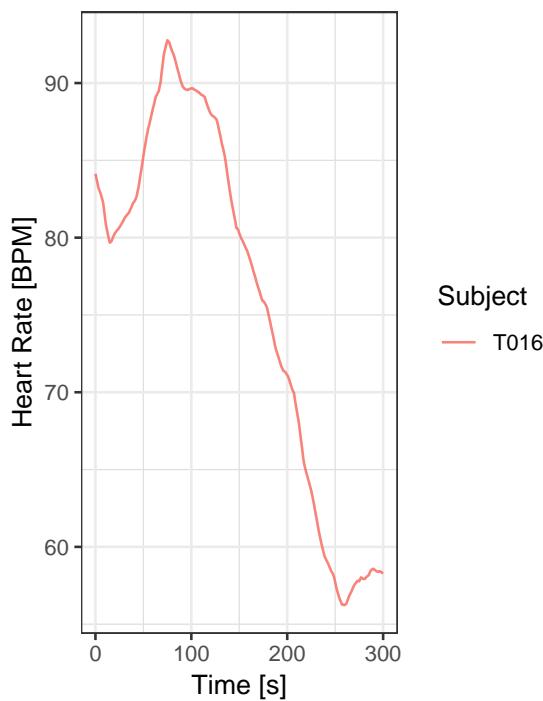


BH: D.HR for Writing Baseline: Filtered
 $n = 1$



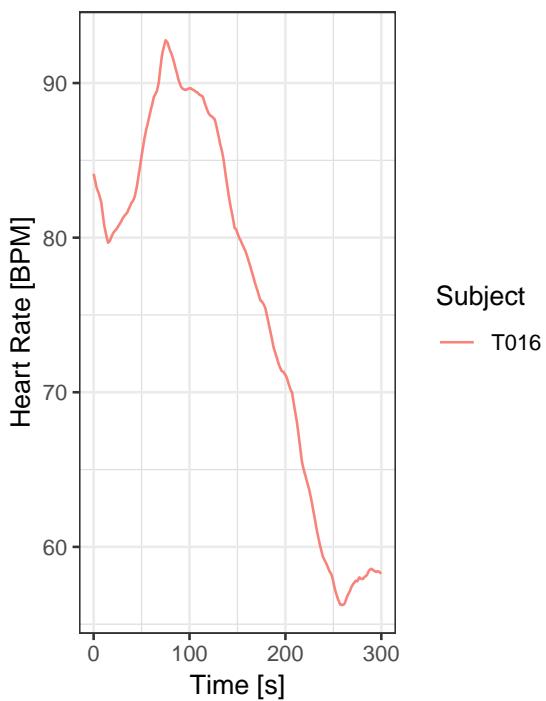
BH: D.HR for Stress Condition

n = 1



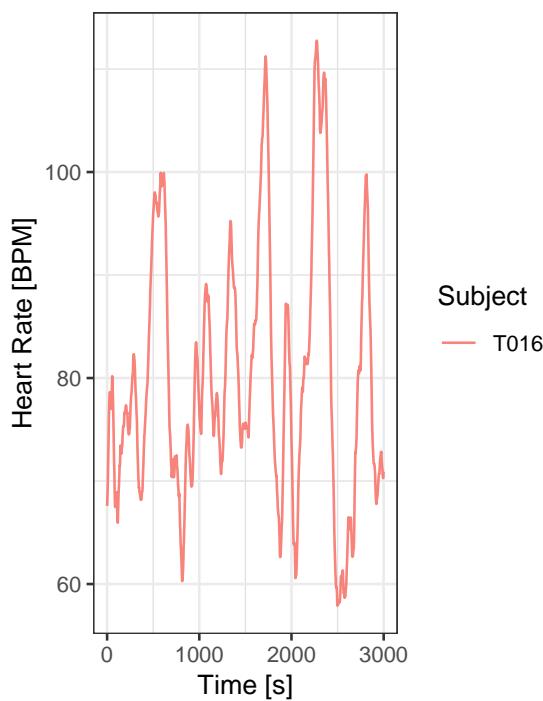
BH: D.HR for Stress Condition: Filtered

n = 1



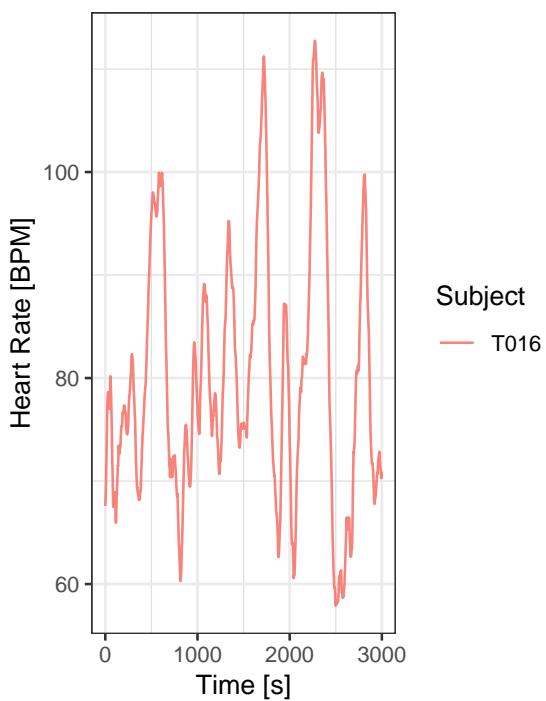
BH: D.HR for Dual Task

n = 1



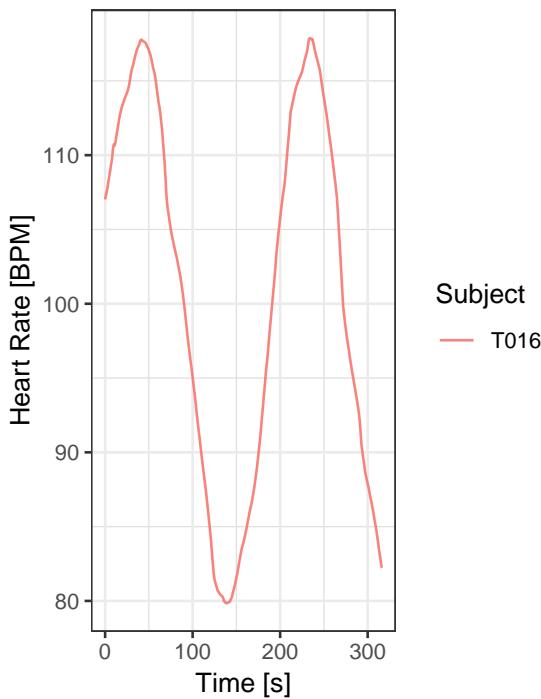
BH: D.HR for Dual Task: Filtered

n = 1



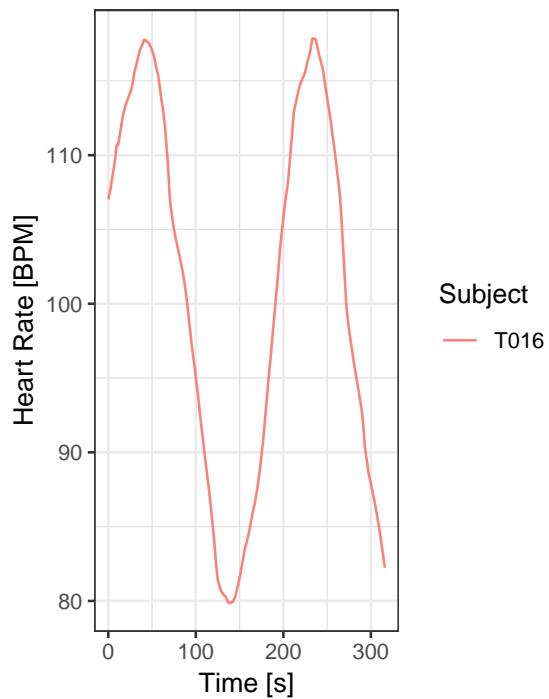
BH: D.HR for Presentation

$n = 1$



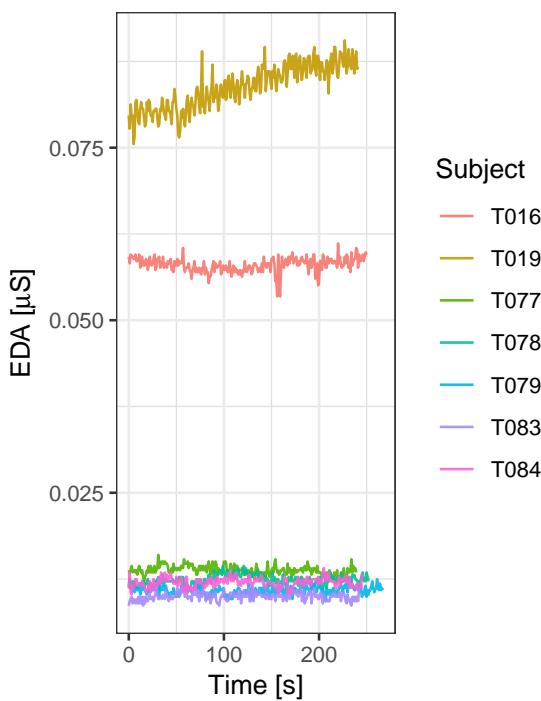
BH: D.HR for Presentation: Filtered

$n = 1$



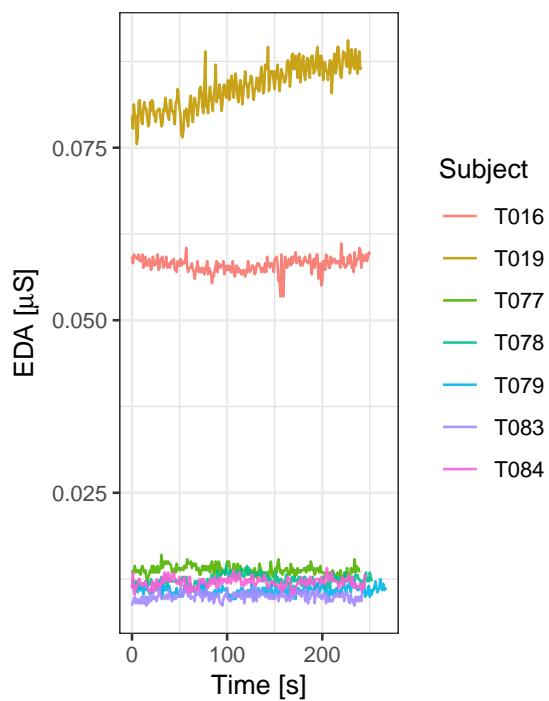
BH: N.EDA for Resting Baseline

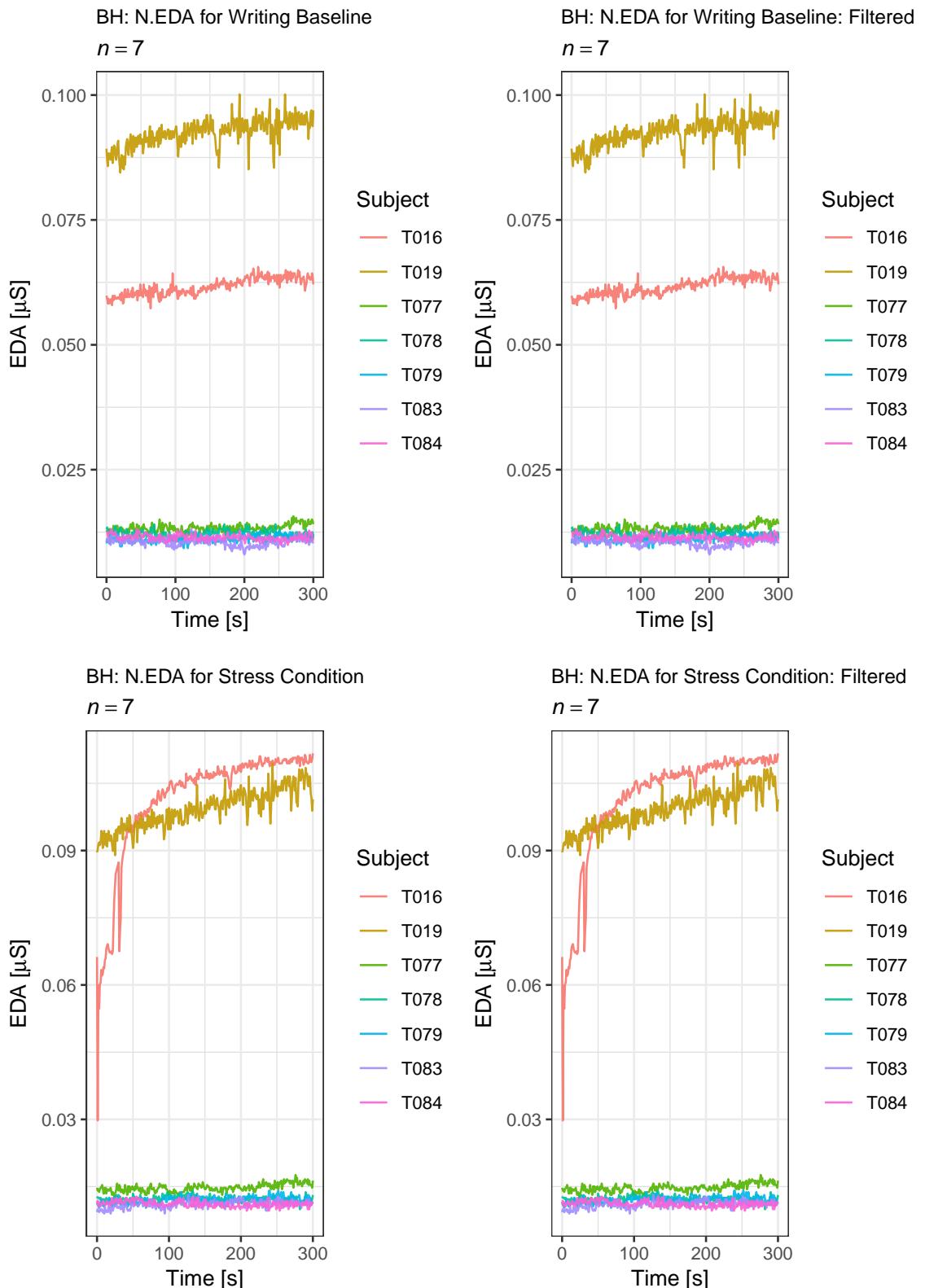
$n = 7$

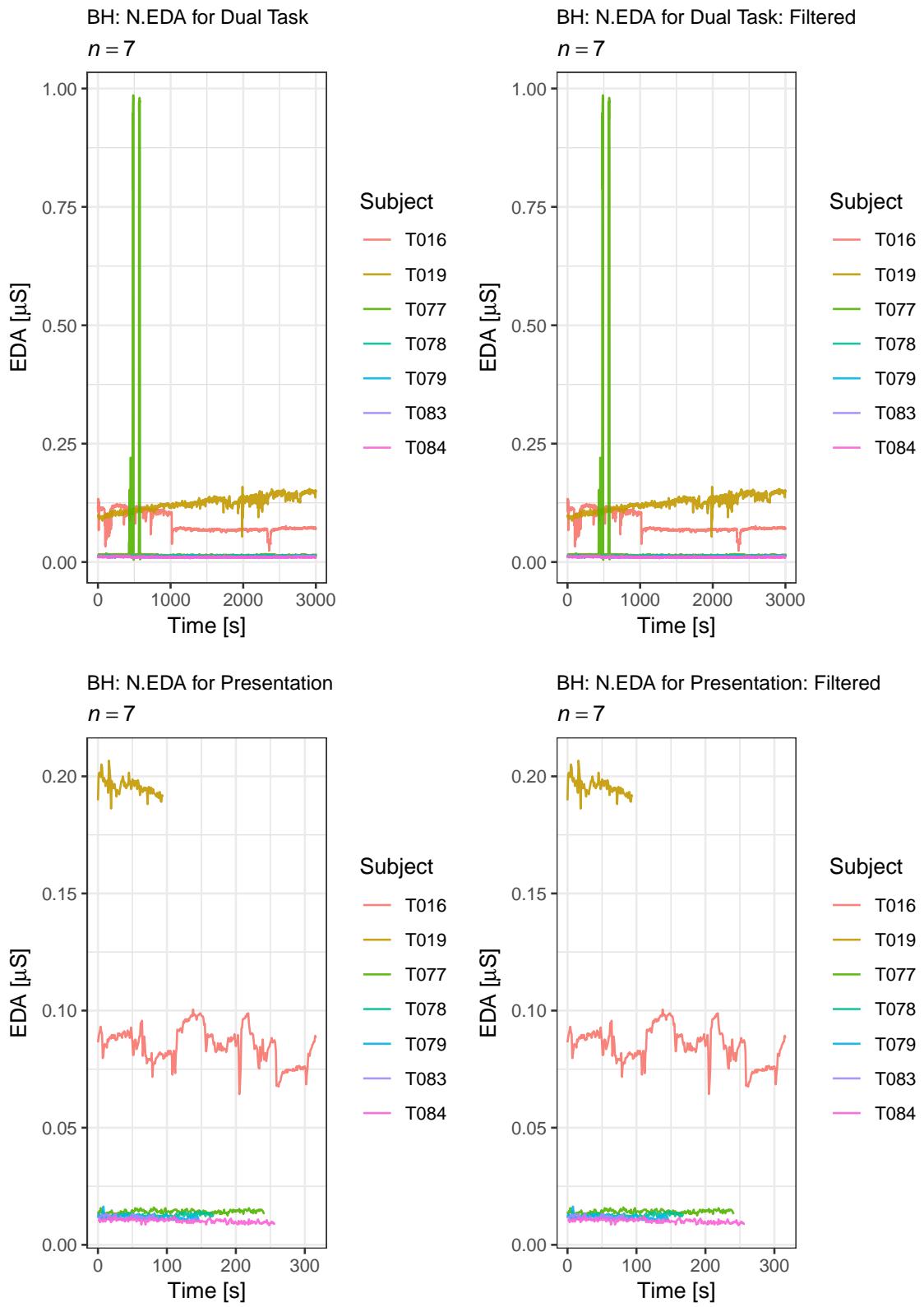


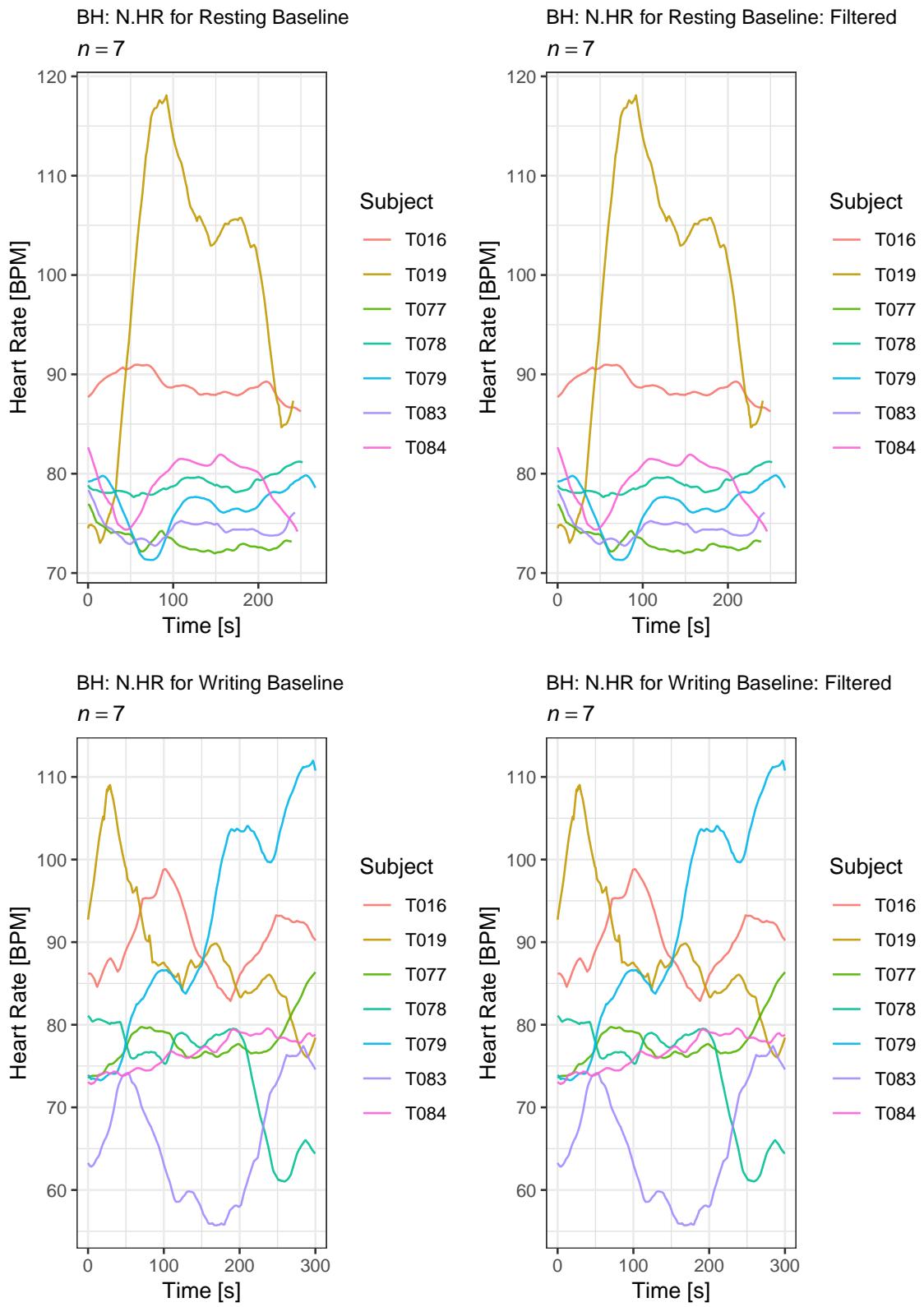
BH: N.EDA for Resting Baseline: Filtered

$n = 7$

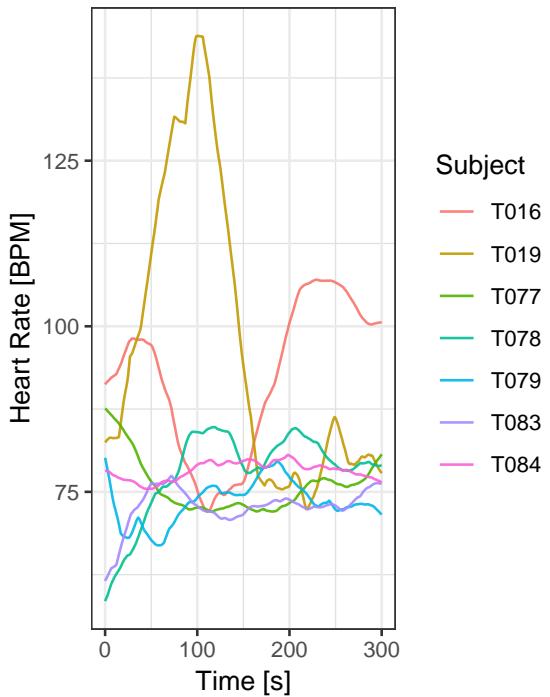




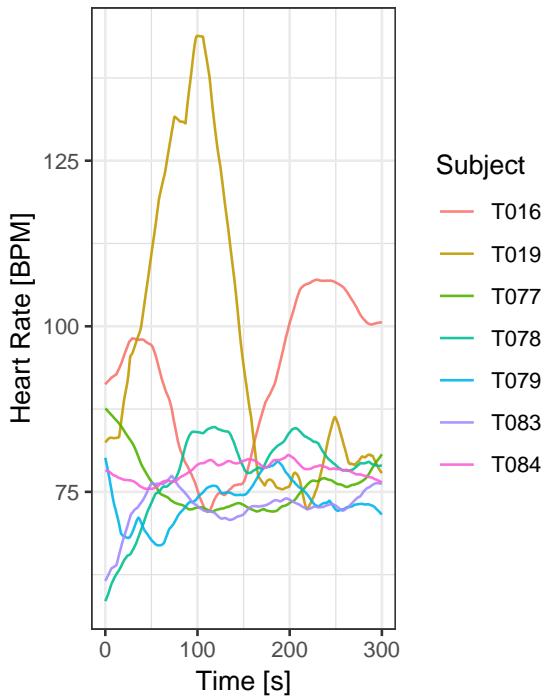




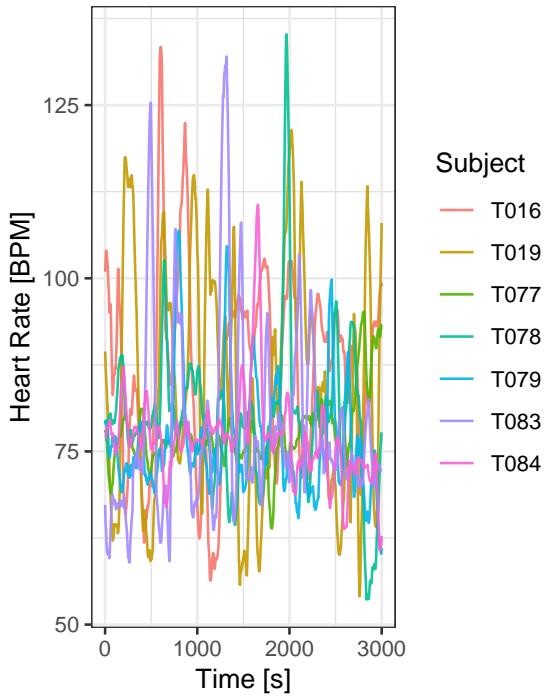
BH: N.HR for Stress Condition
 $n = 7$



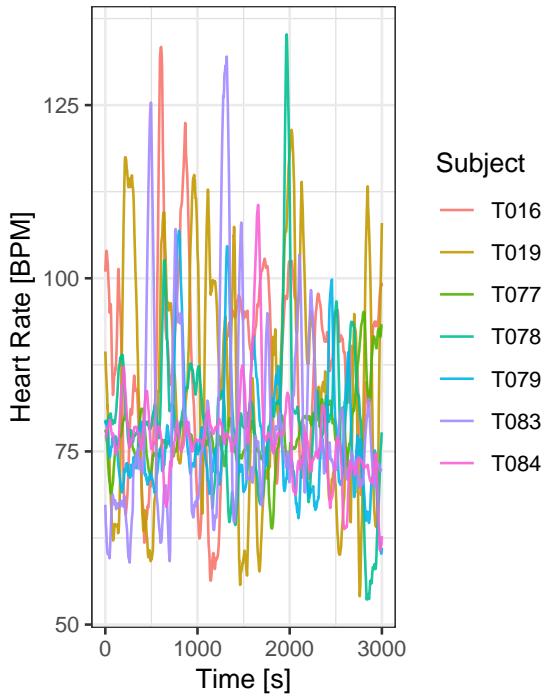
BH: N.HR for Stress Condition: Filtered
 $n = 7$



BH: N.HR for Dual Task
 $n = 7$

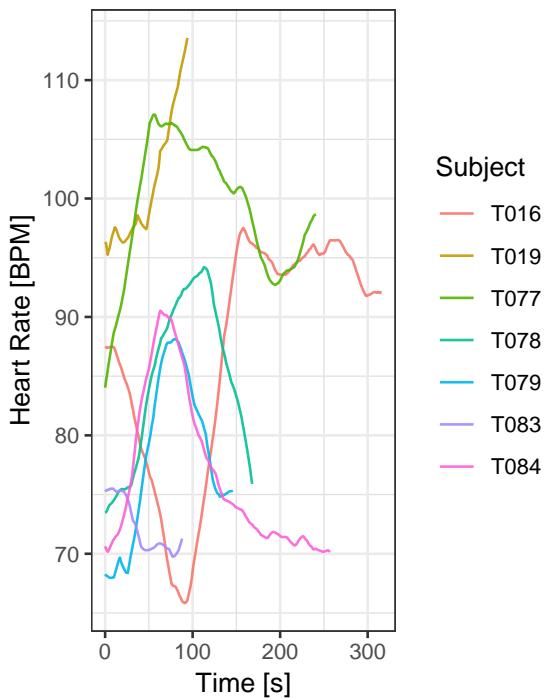


BH: N.HR for Dual Task: Filtered
 $n = 7$



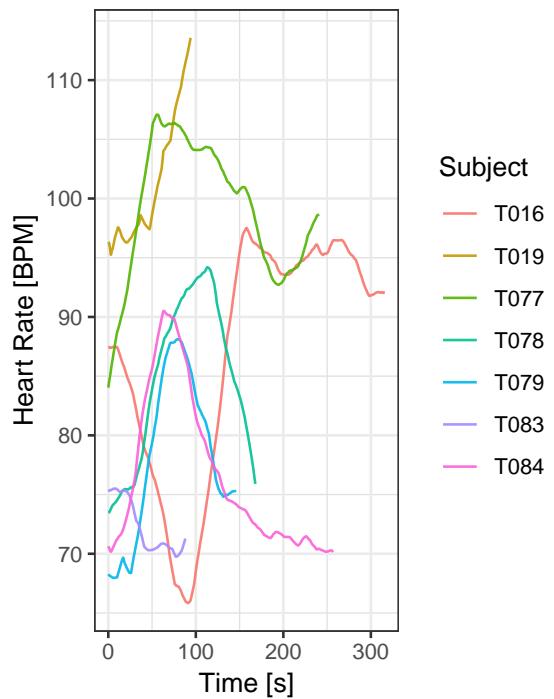
BH: N.HR for Presentation

n = 7

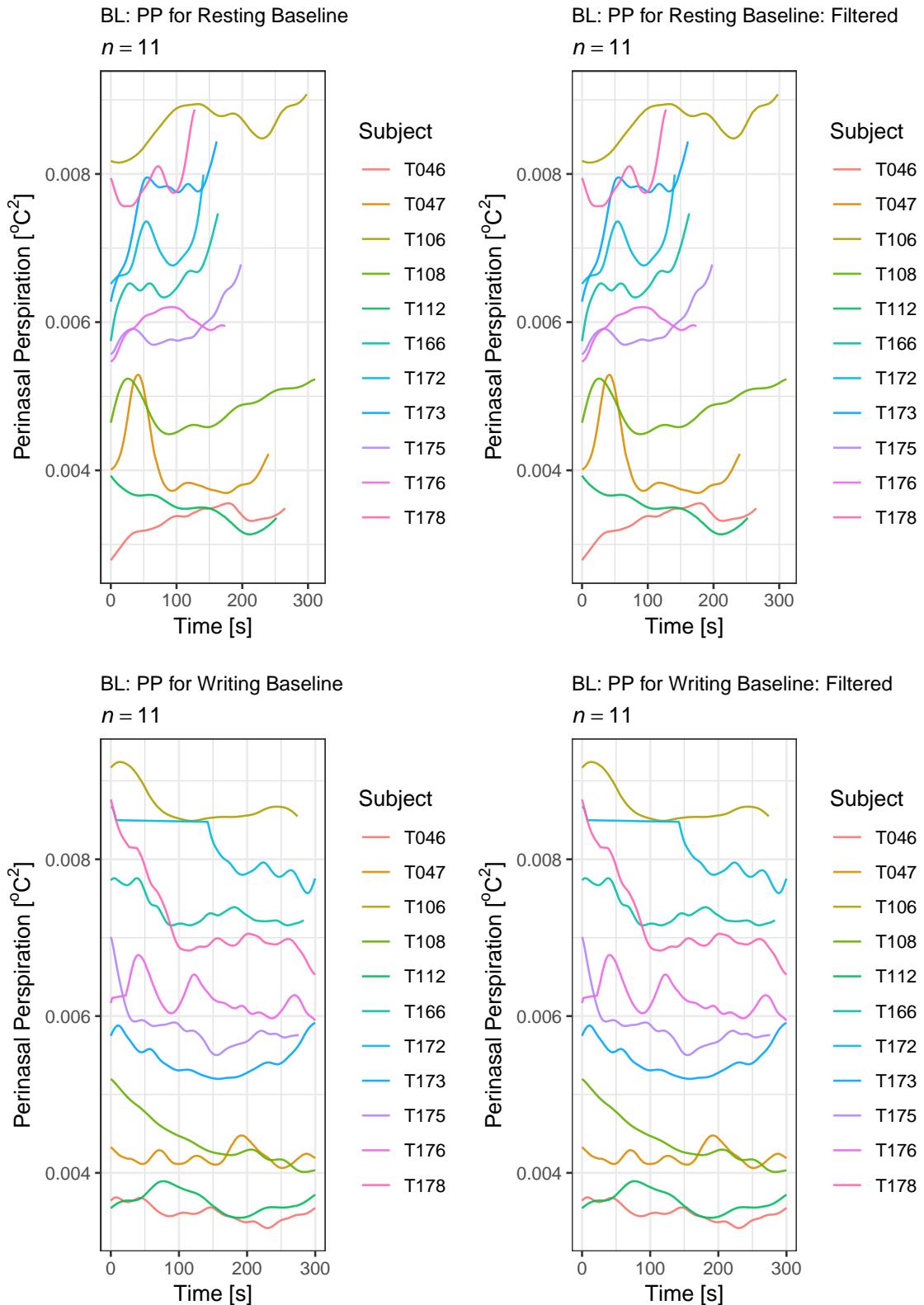


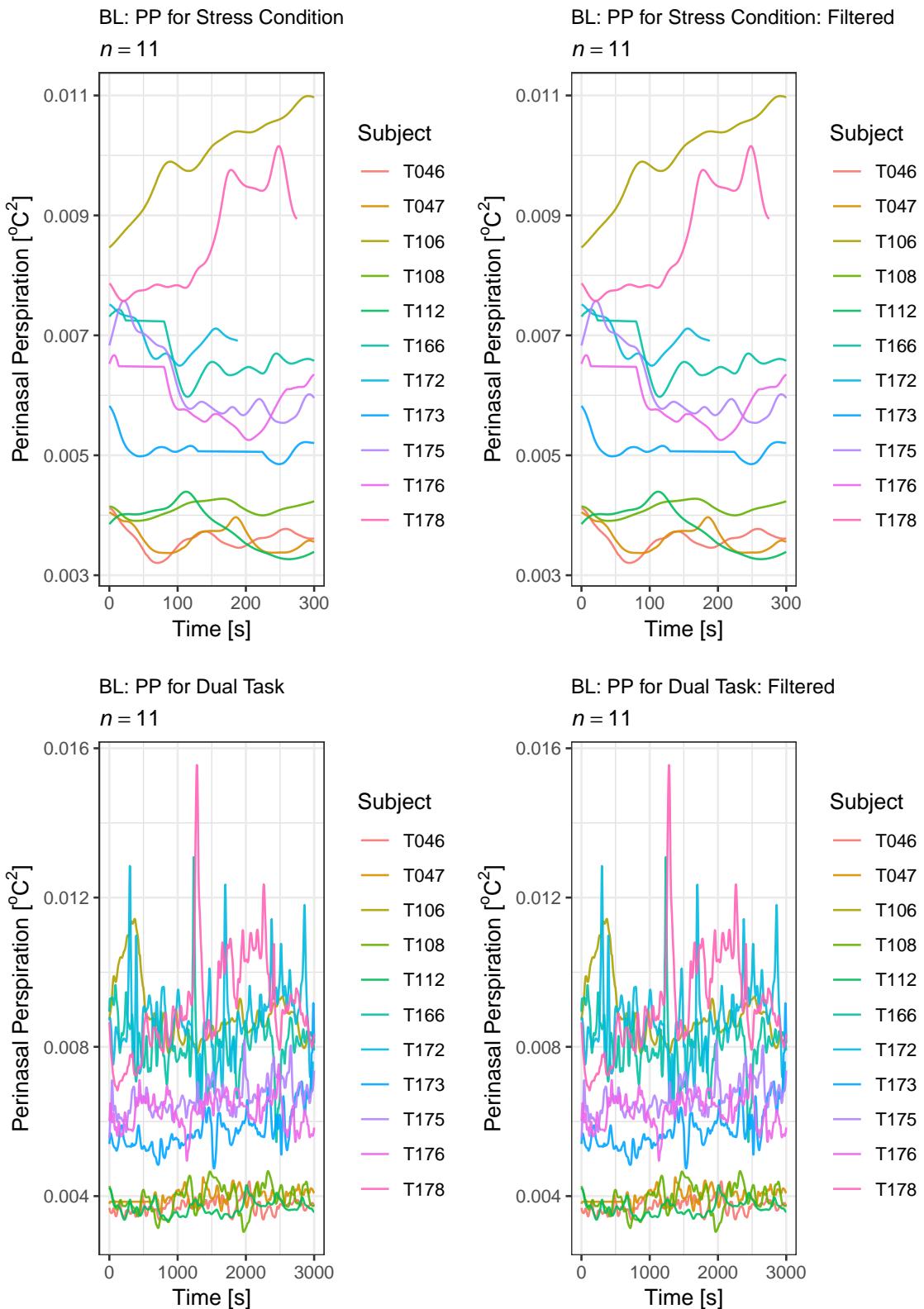
BH: N.HR for Presentation: Filtered

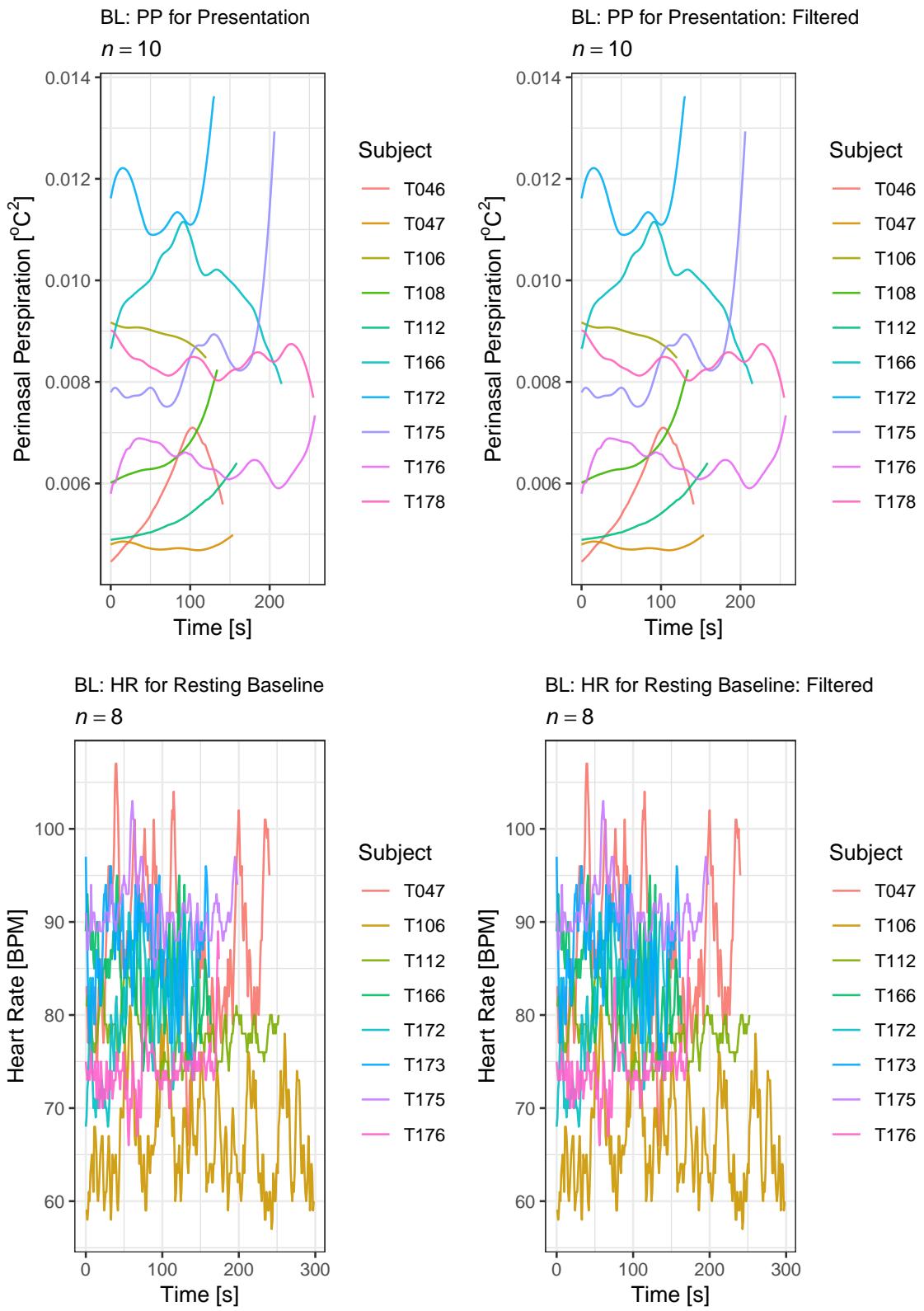
n = 7

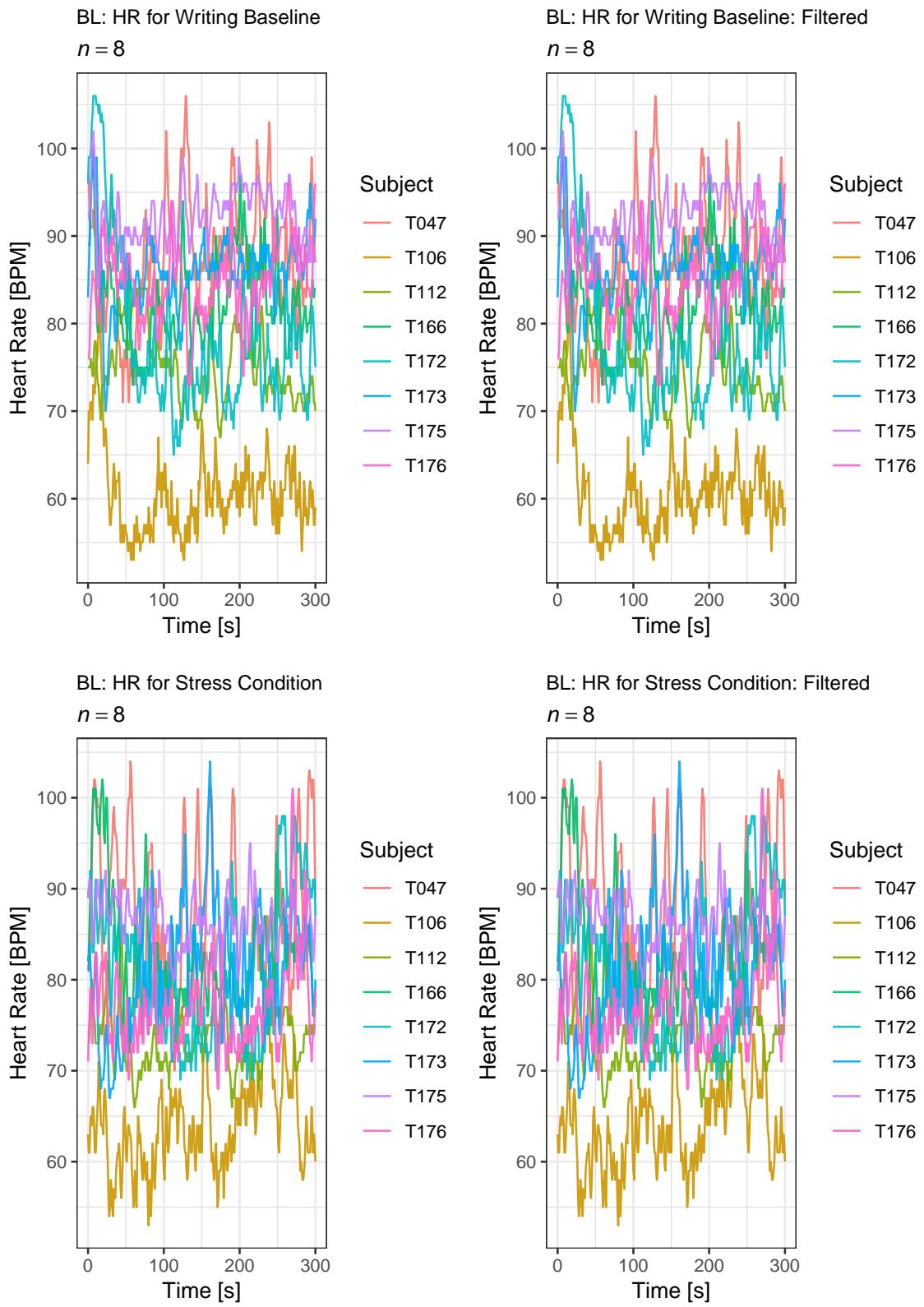


Batch-Low (BL)

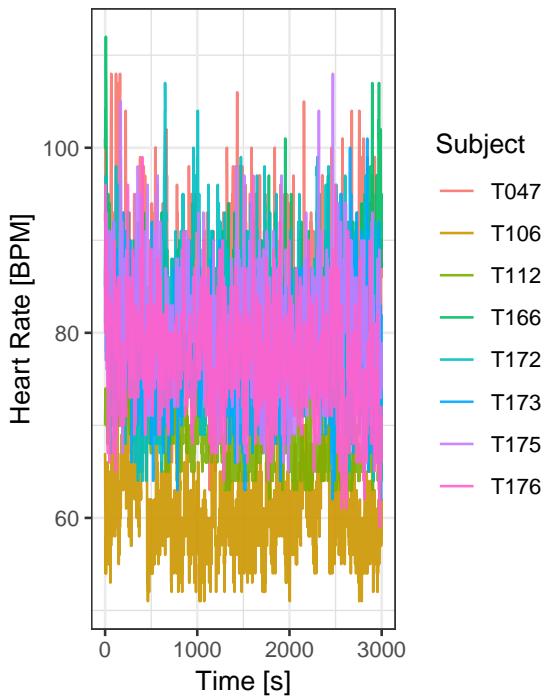




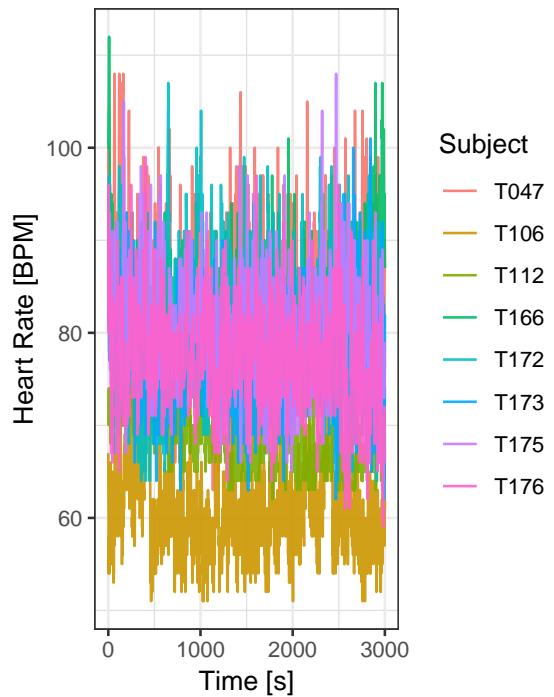




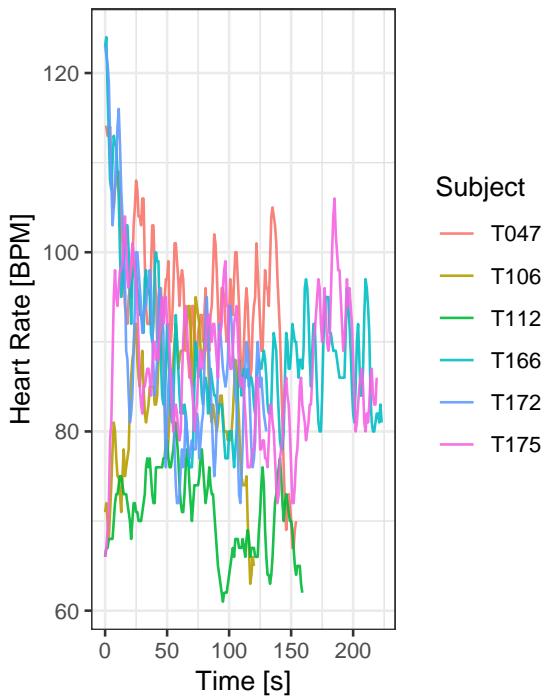
BL: HR for Dual Task

 $n = 8$ 

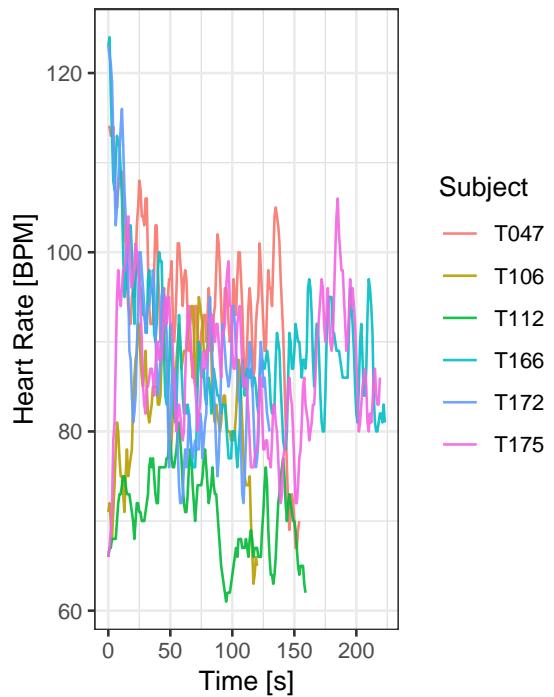
BL: HR for Dual Task: Filtered

 $n = 8$ 

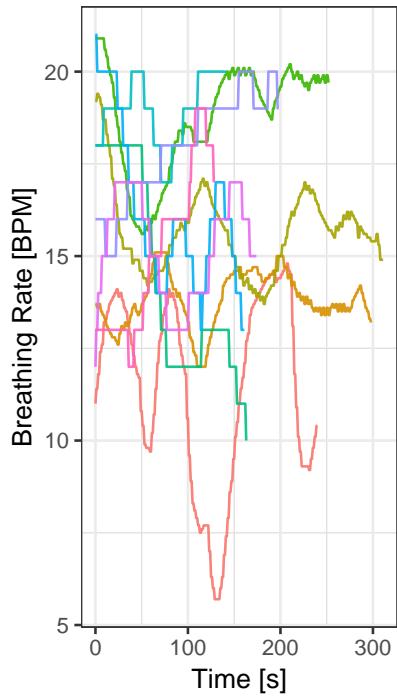
BL: HR for Presentation

 $n = 6$ 

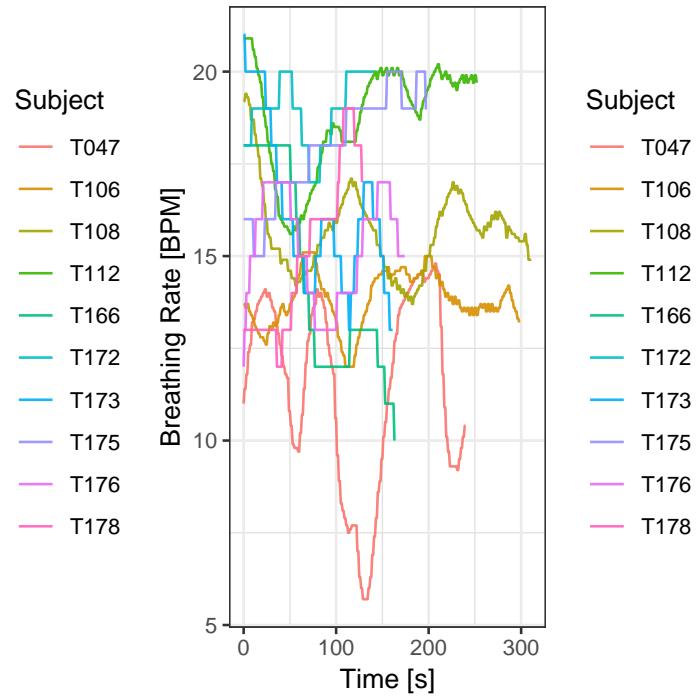
BL: HR for Presentation: Filtered

 $n = 6$ 

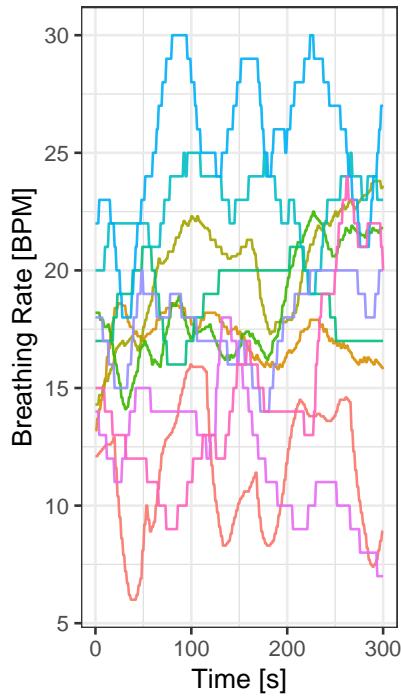
BL: BR for Resting Baseline
 $n = 10$



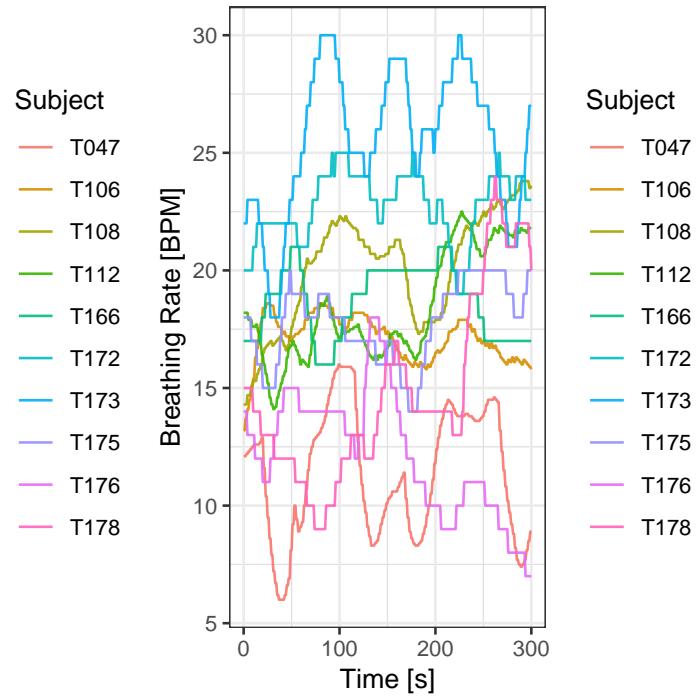
BL: BR for Resting Baseline: Filtered
 $n = 10$



BL: BR for Writing Baseline
 $n = 10$

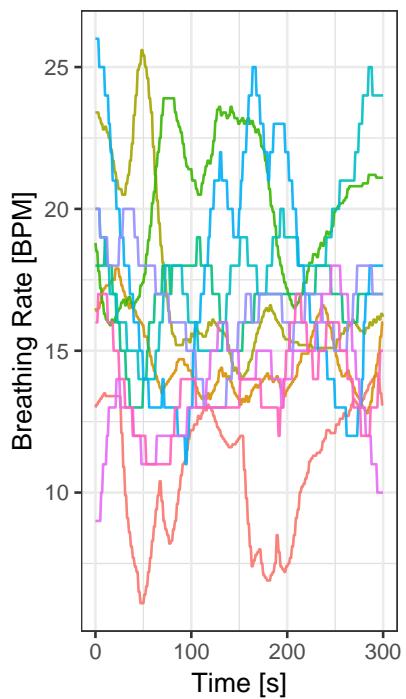


BL: BR for Writing Baseline: Filtered
 $n = 10$



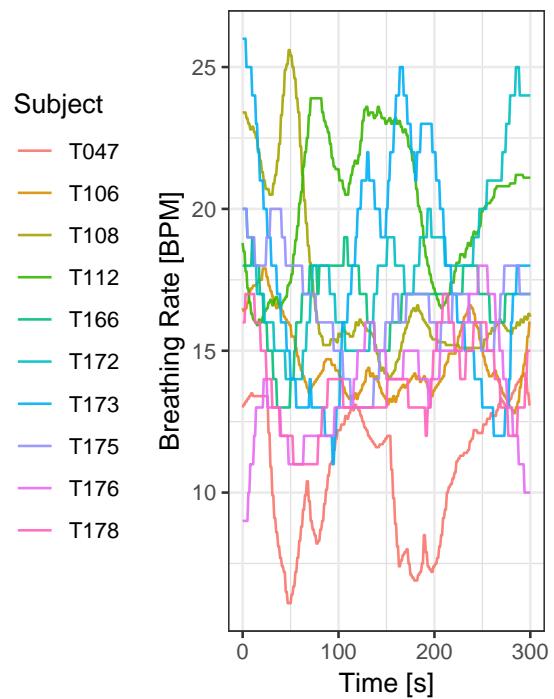
BL: BR for Stress Condition

$n = 10$



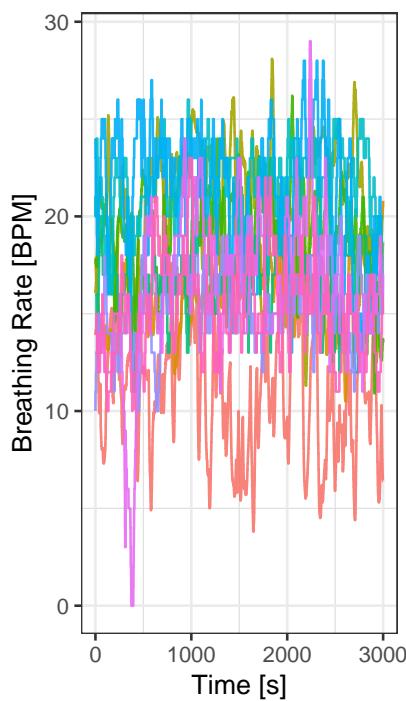
BL: BR for Stress Condition: Filtered

$n = 10$



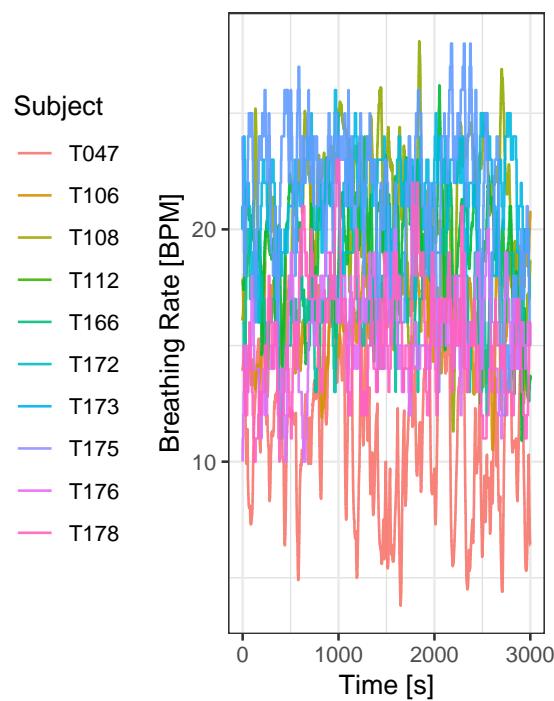
BL: BR for Dual Task

$n = 10$

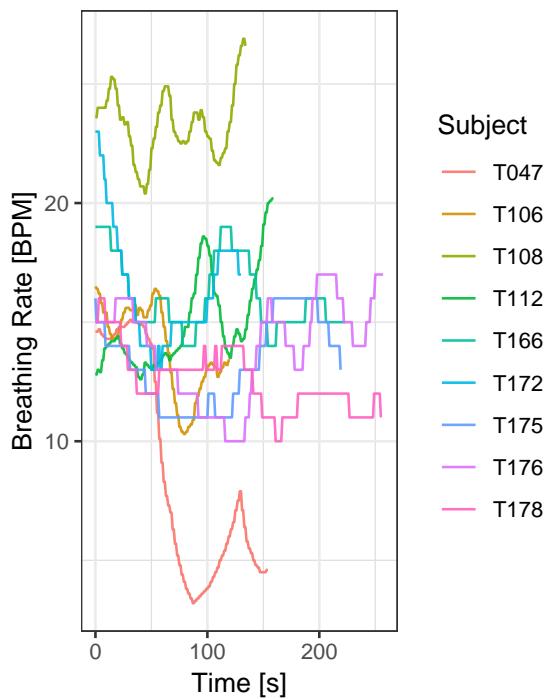


BL: BR for Dual Task: Filtered

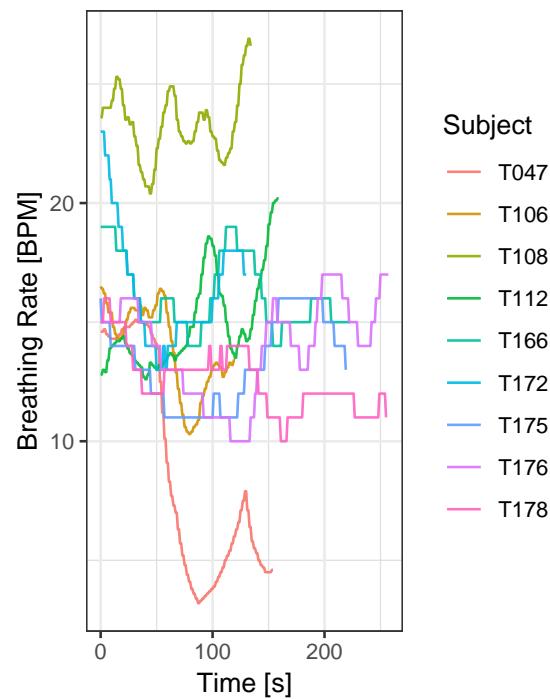
$n = 9$



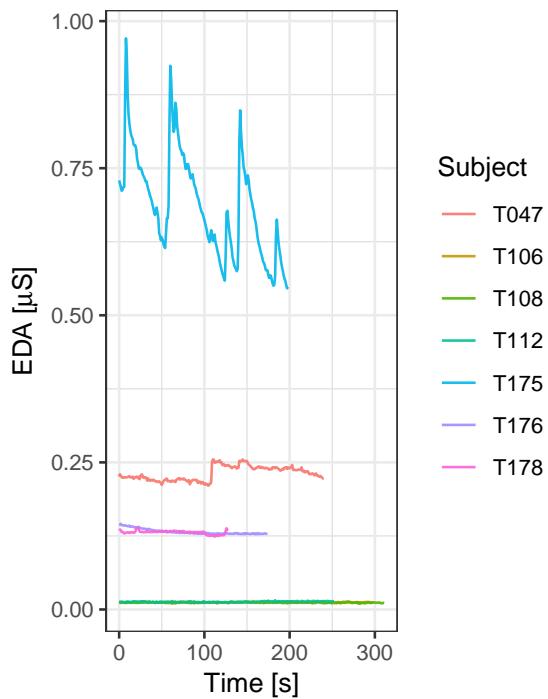
BL: BR for Presentation

 $n = 9$ 

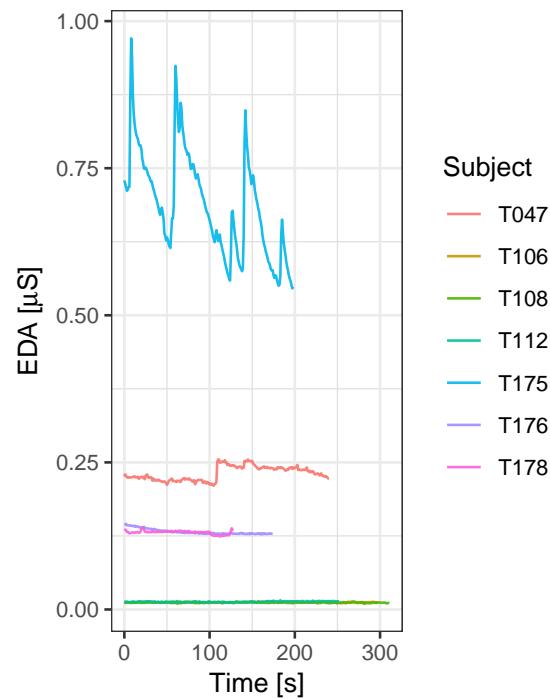
BL: BR for Presentation: Filtered

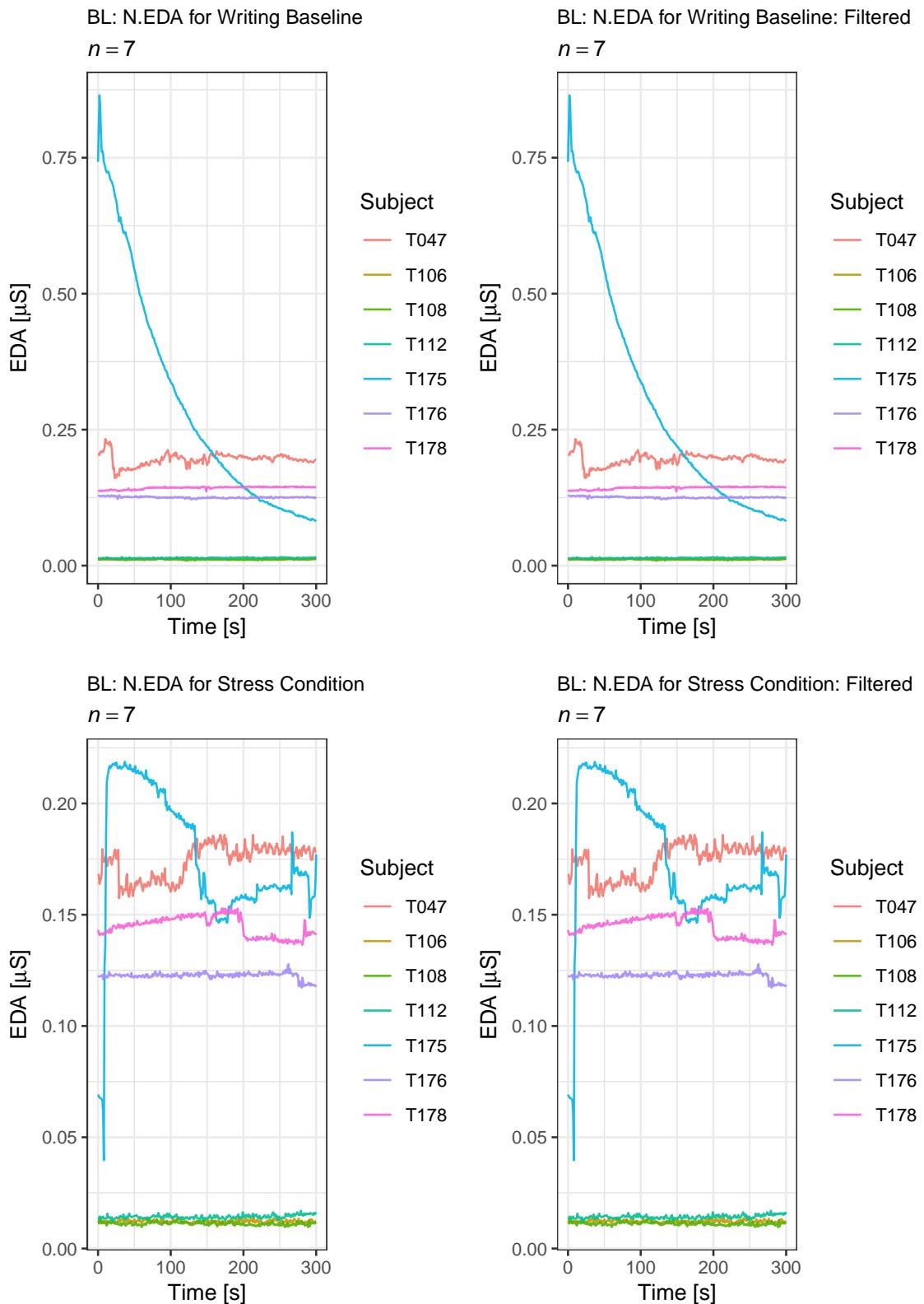
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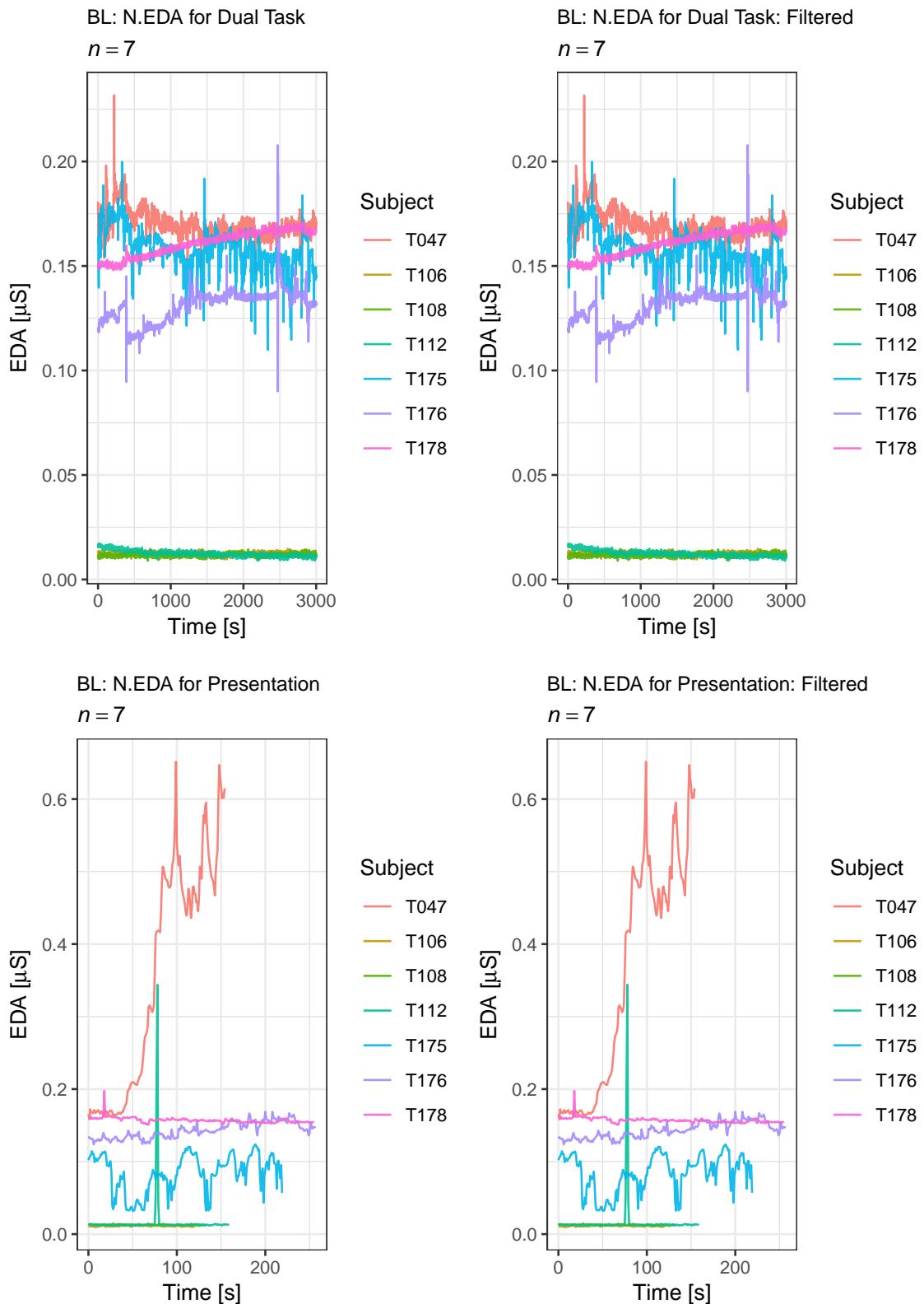
BL: N.EDA for Resting Baseline

 $n = 7$ 

BL: N.EDA for Resting Baseline: Filtered

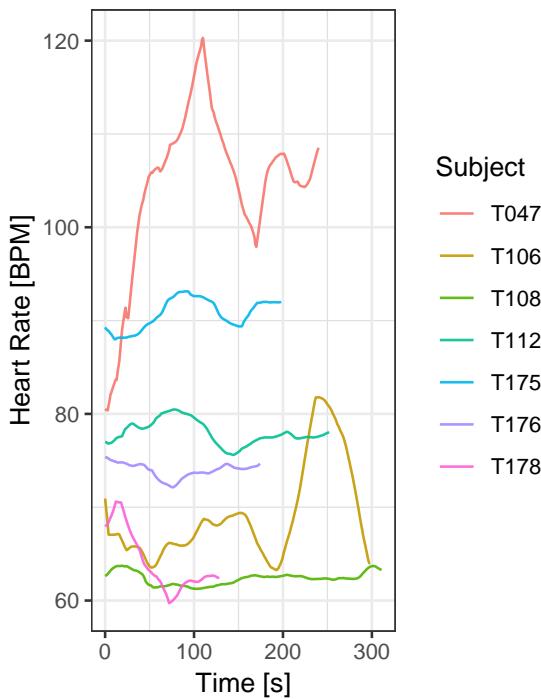
 $n = 7$ 





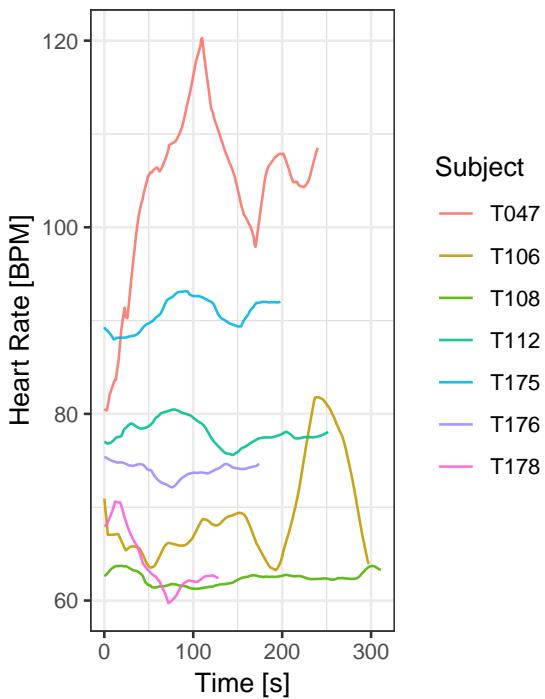
BL: N.HR for Resting Baseline

n = 7



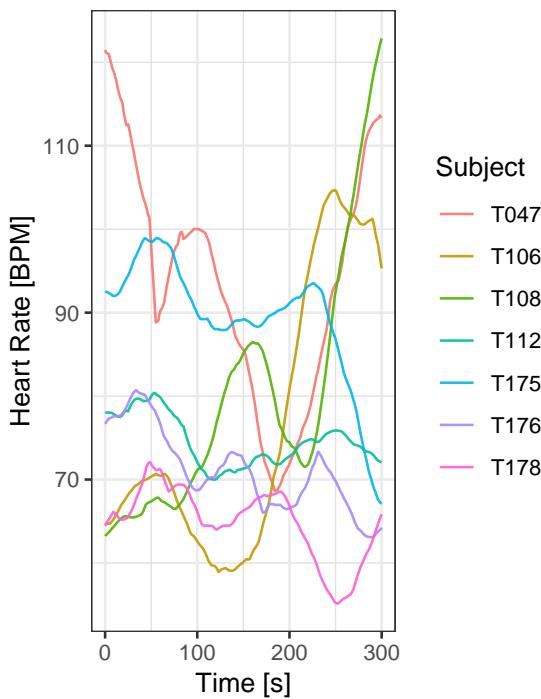
BL: N.HR for Resting Baseline: Filtered

n = 7



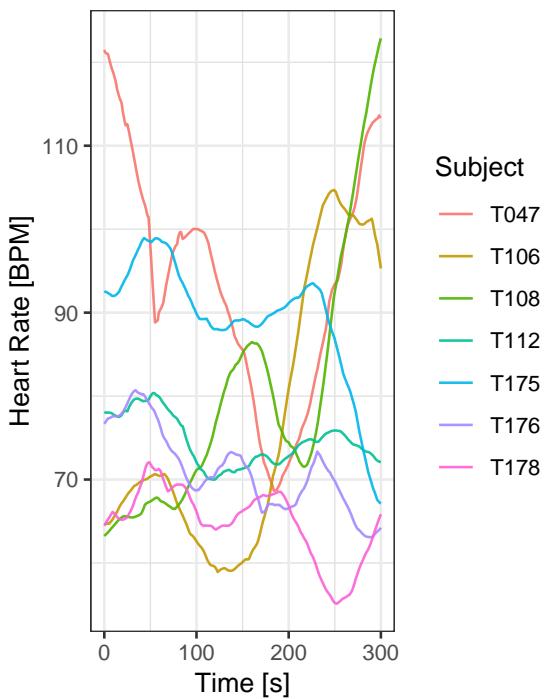
BL: N.HR for Writing Baseline

n = 7



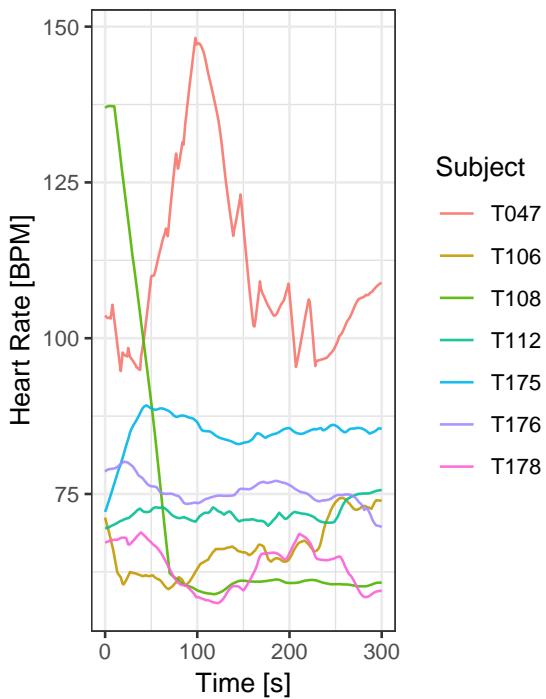
BL: N.HR for Writing Baseline: Filtered

n = 7



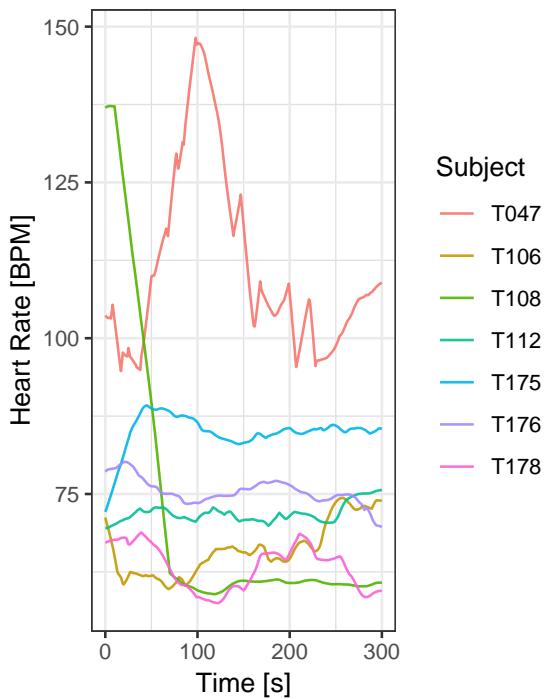
BL: N.HR for Stress Condition

n = 7



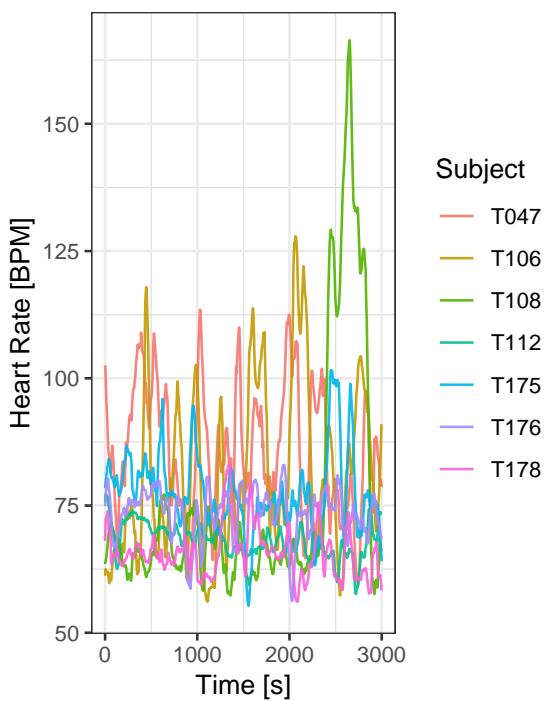
BL: N.HR for Stress Condition: Filtered

n = 7



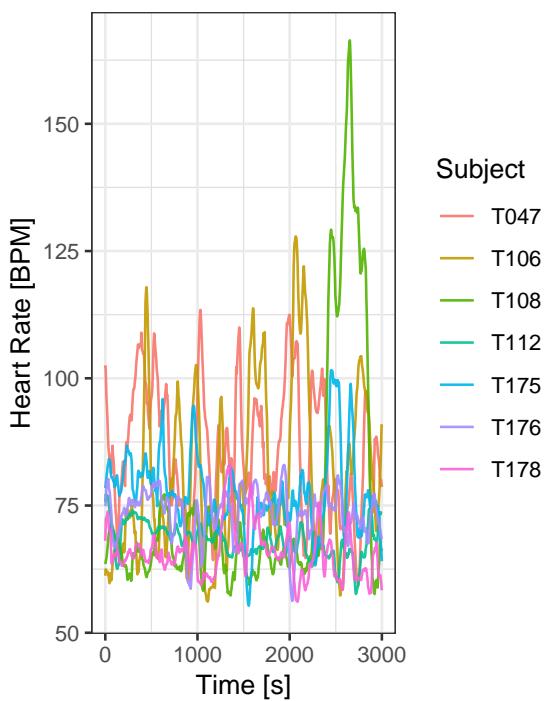
BL: N.HR for Dual Task

n = 7



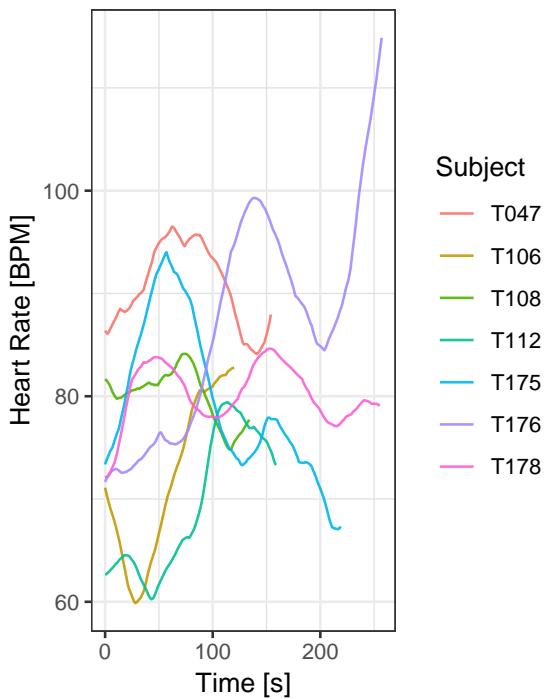
BL: N.HR for Dual Task: Filtered

n = 7



BL: N.HR for Presentation

n = 7



BL: N.HR for Presentation: Filtered

n = 7

