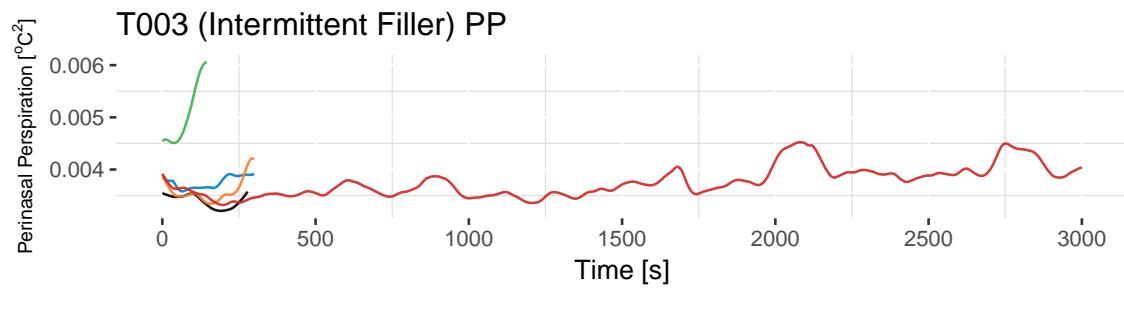
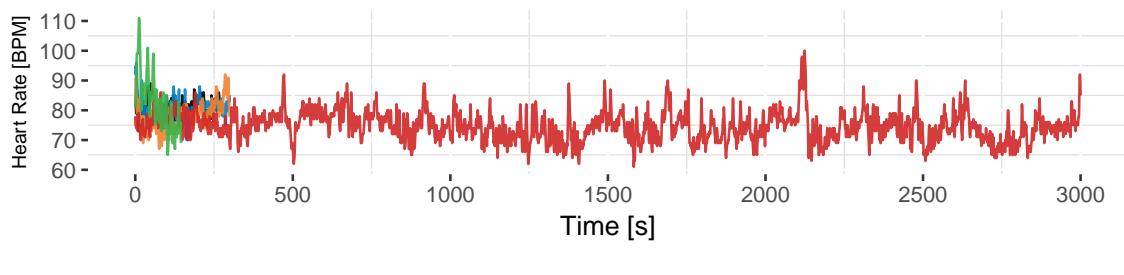


## Sensor Channel per Subject - All Activities

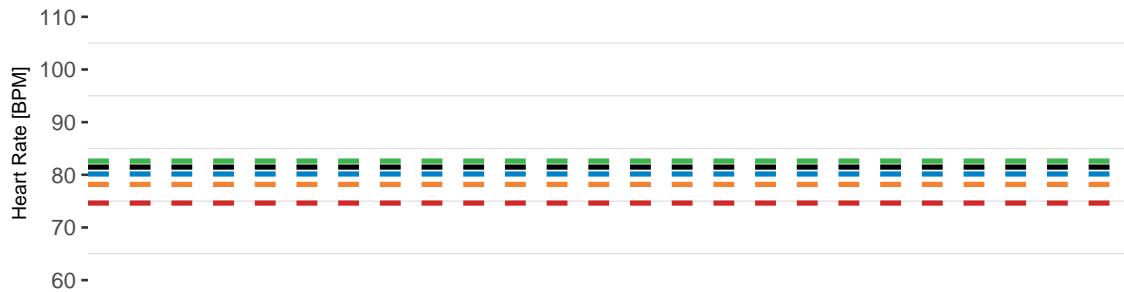
## **Intermittent-Filler (IF) Subjects**



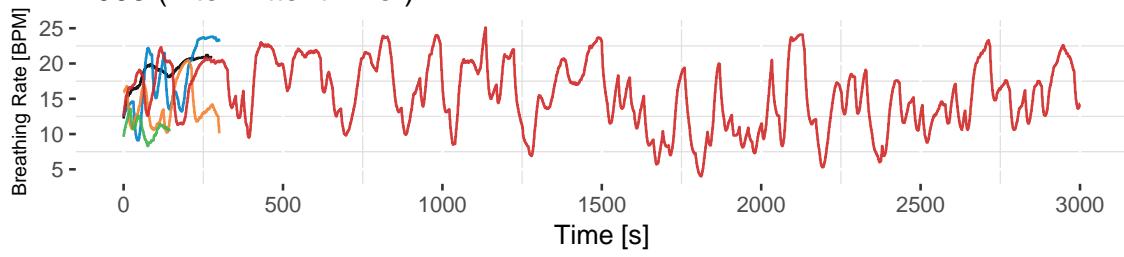
T003 (Intermittent Filler) HR



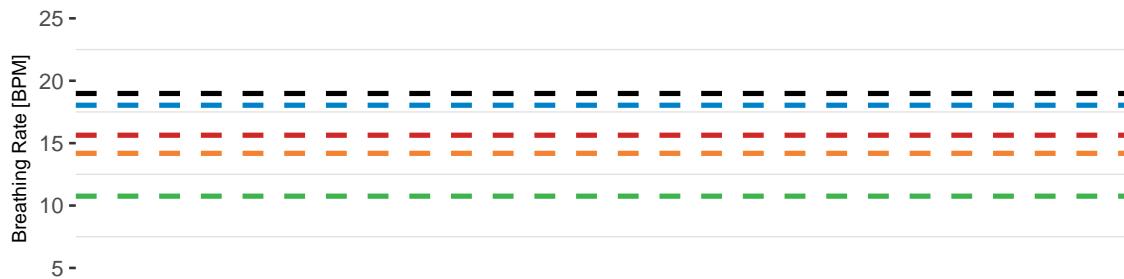
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation



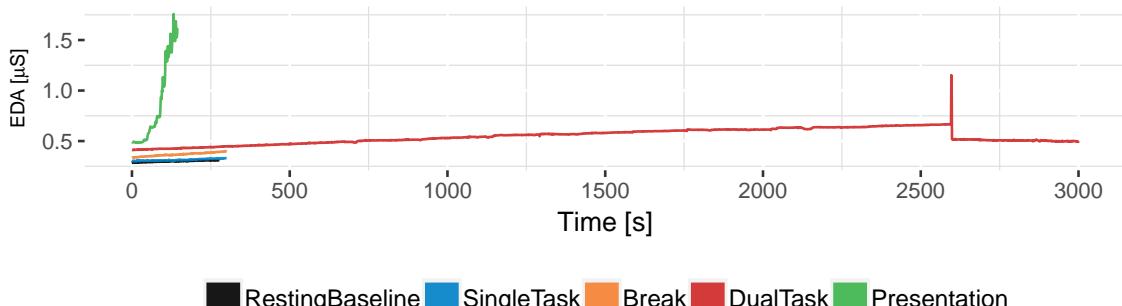
T003 (Intermittent Filler) BR



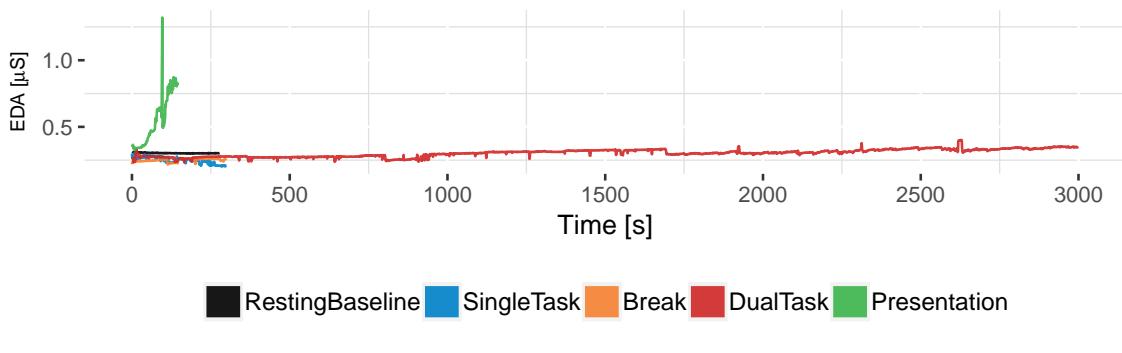
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation



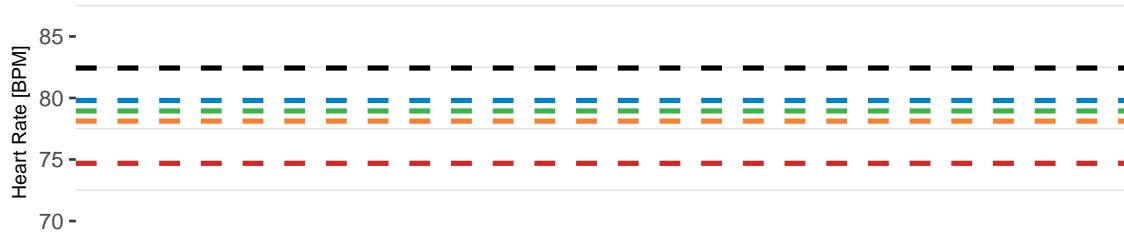
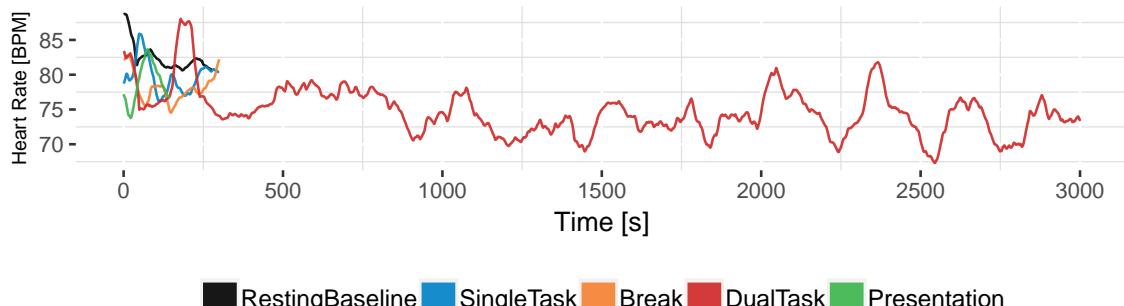
T003 (Intermittent Filler) D.EDA



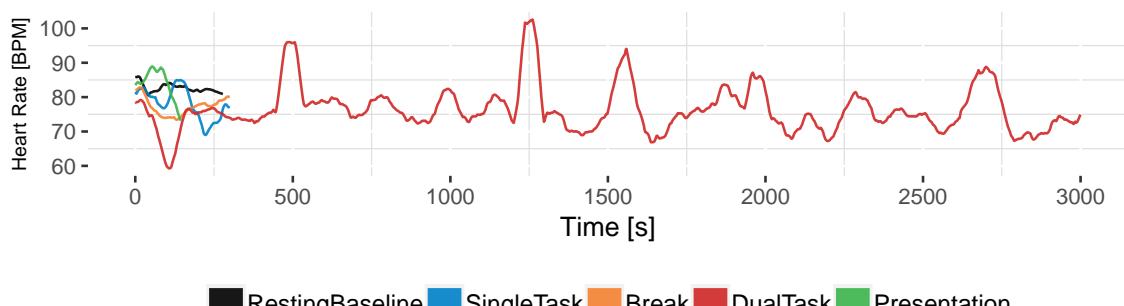
T003 (Intermittent Filler) N.EDA

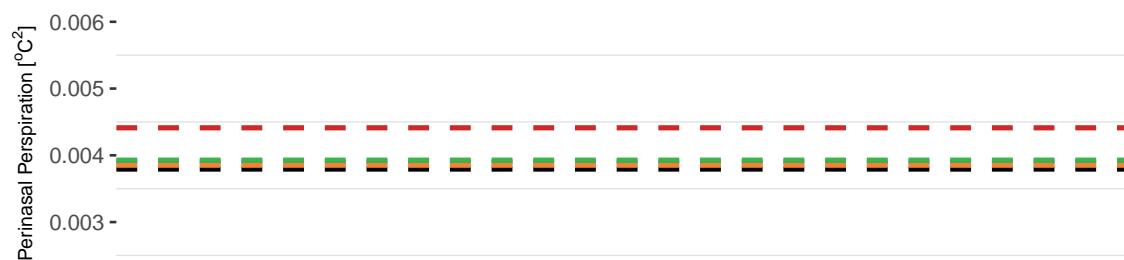
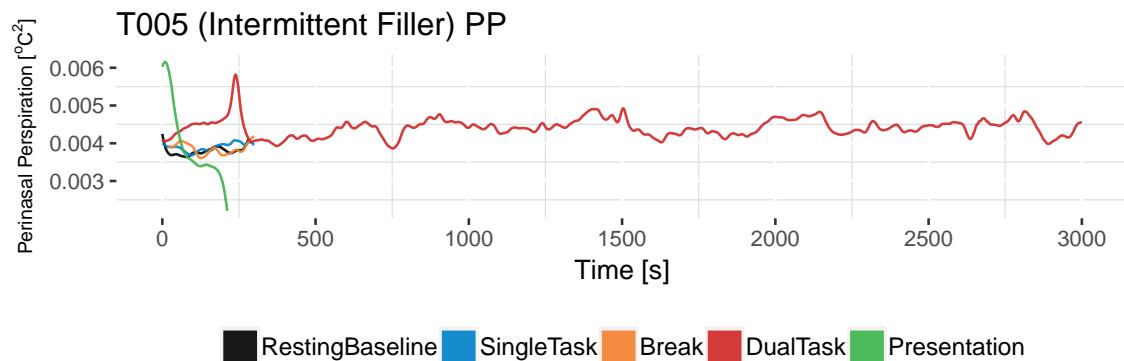


T003 (Intermittent Filler) D.HR

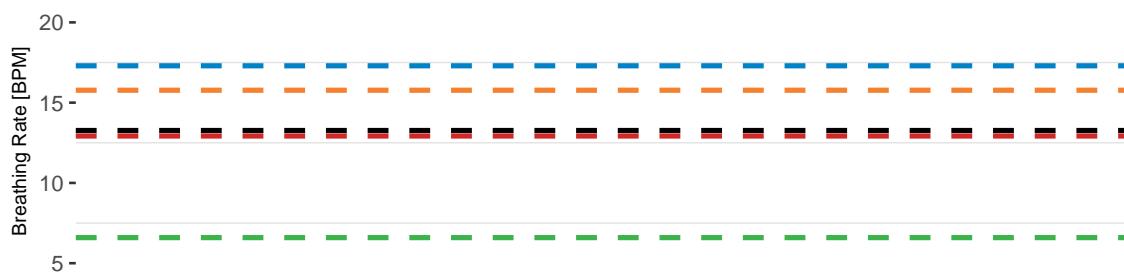
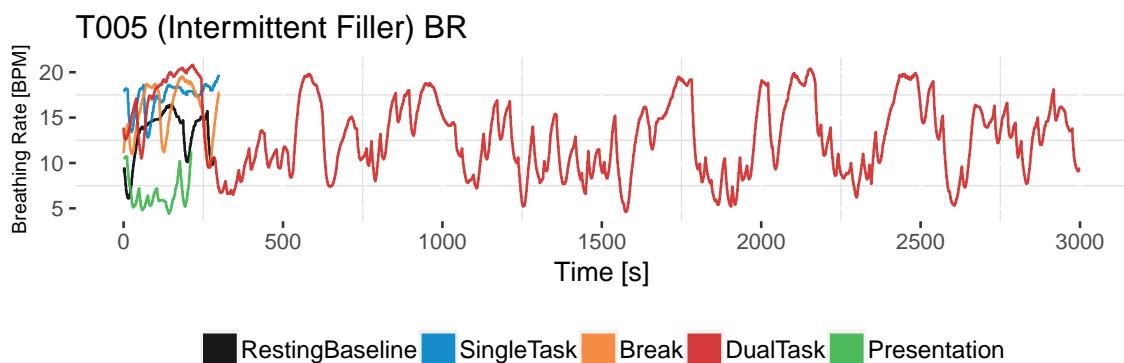


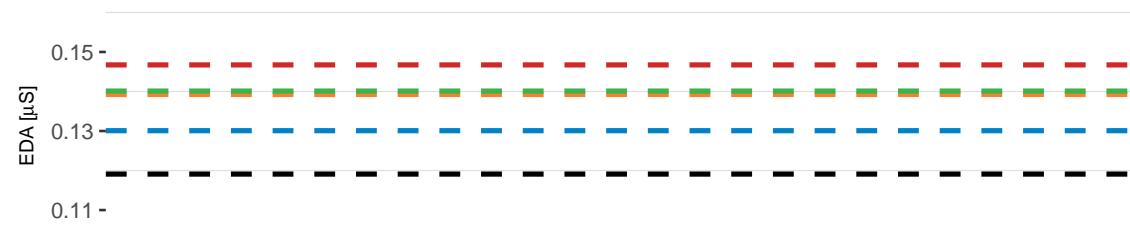
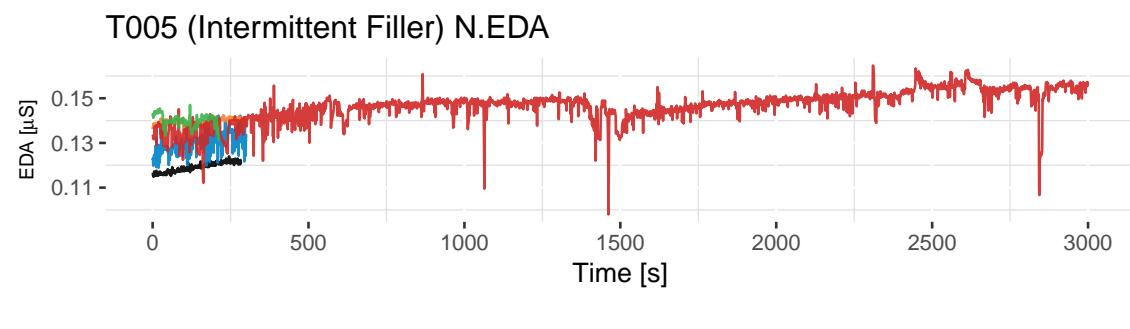
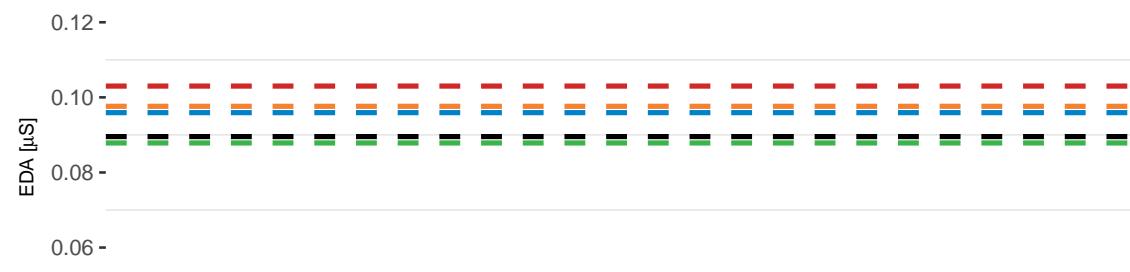
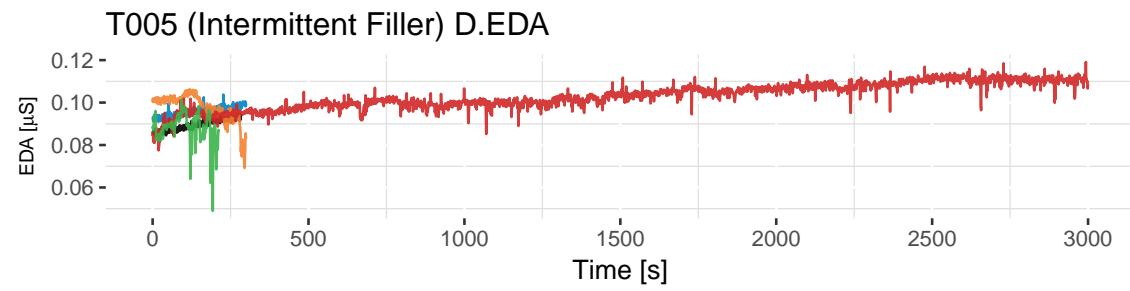
T003 (Intermittent Filler) N.HR



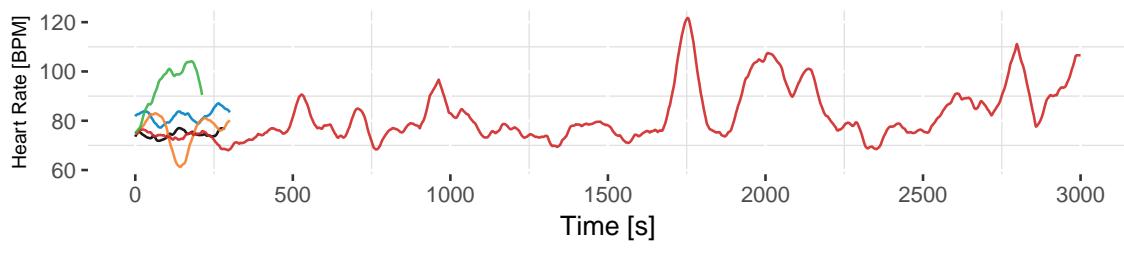


```
##  
##  
## Subject T005 does not have HR signals.  
##  
##  
##  
##  
##  
##  
##  
##  
##
```

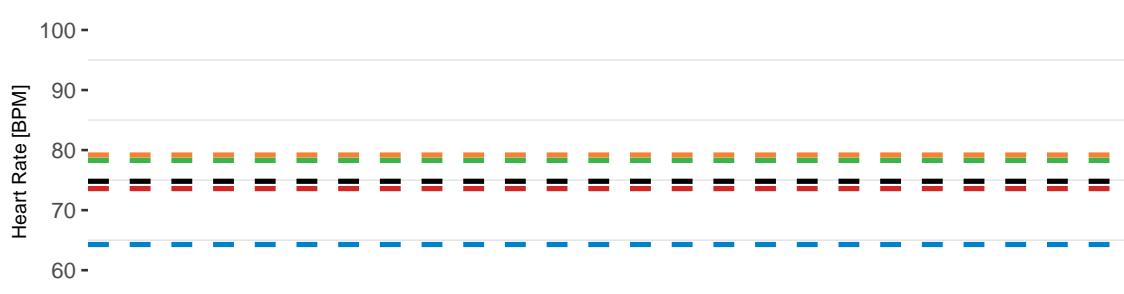
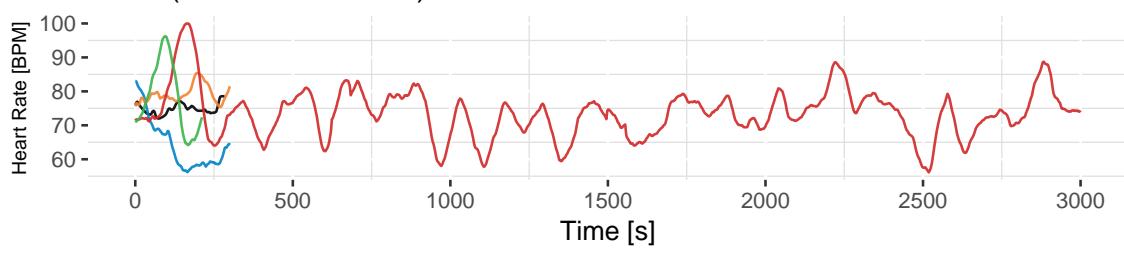


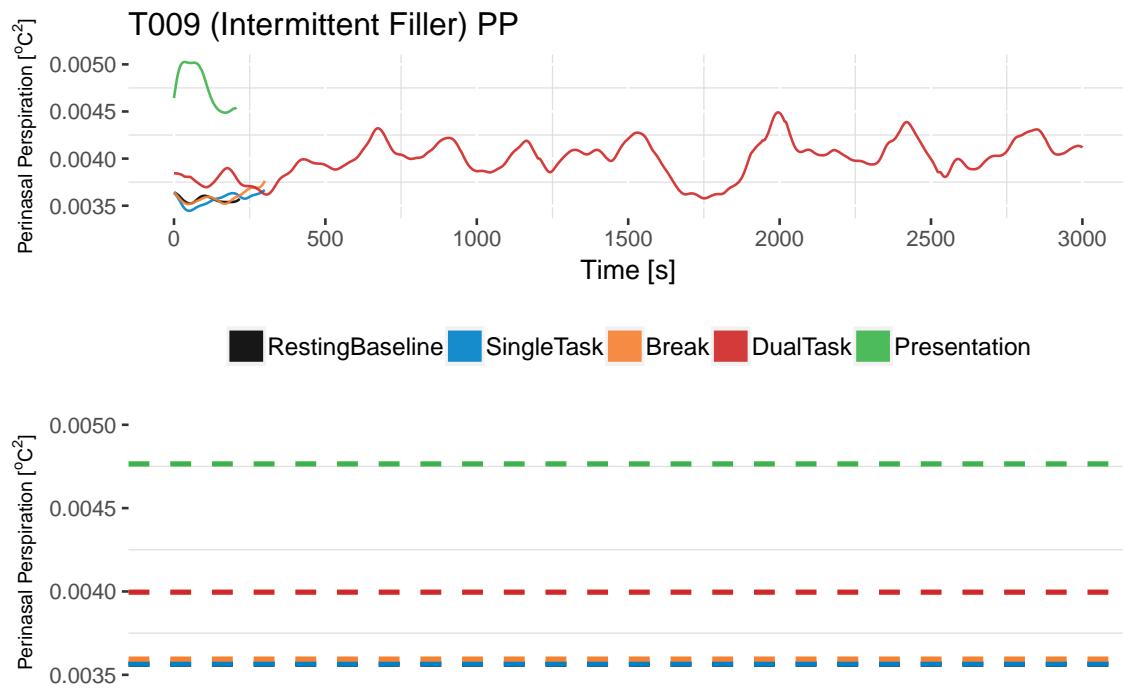


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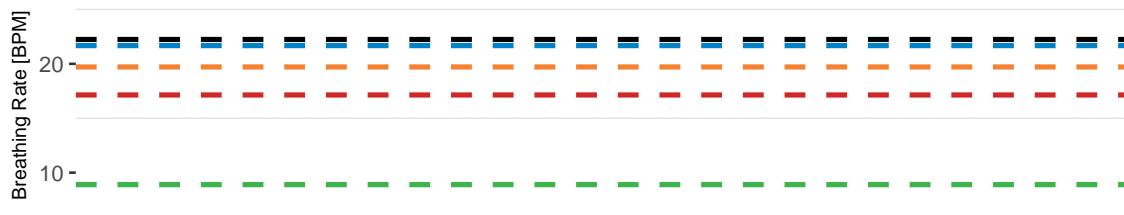
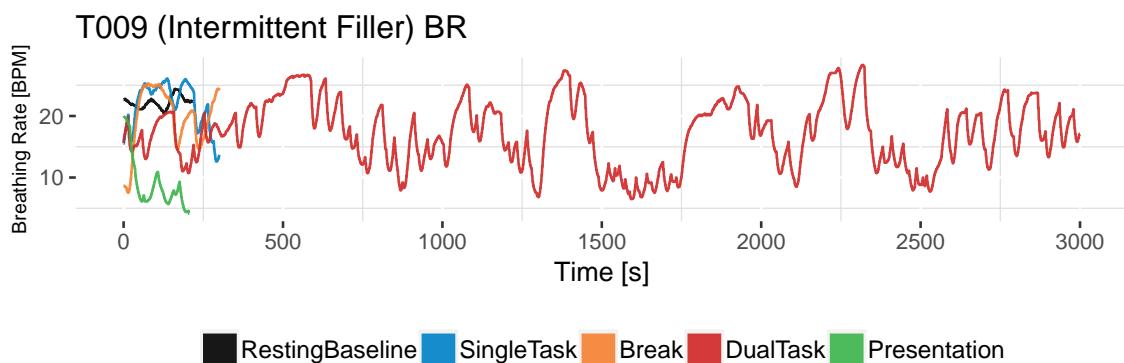


T005 (Intermittent Filler) N.HR

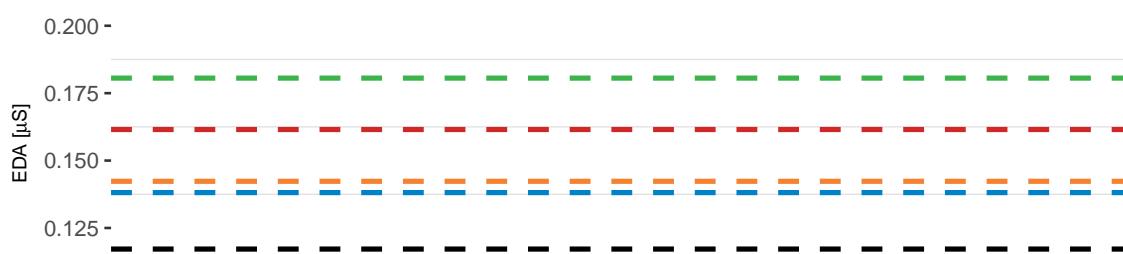
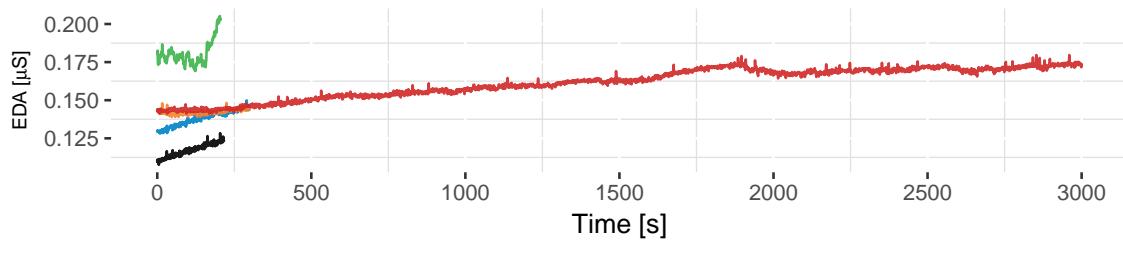




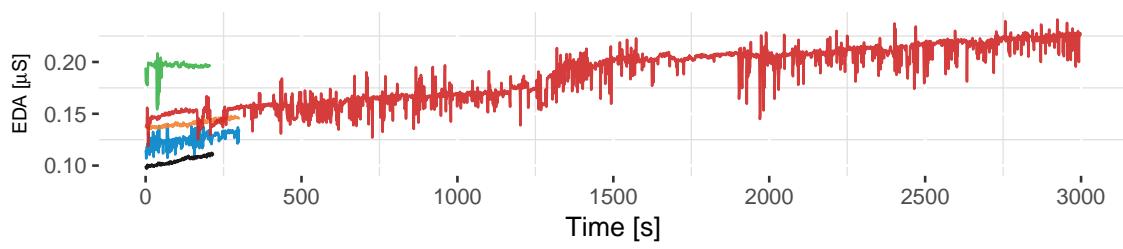
```
##  
##  
## Subject T009 does not have HR signals.  
##  
##  
##  
##  
##  
##  
##  
##  
##
```



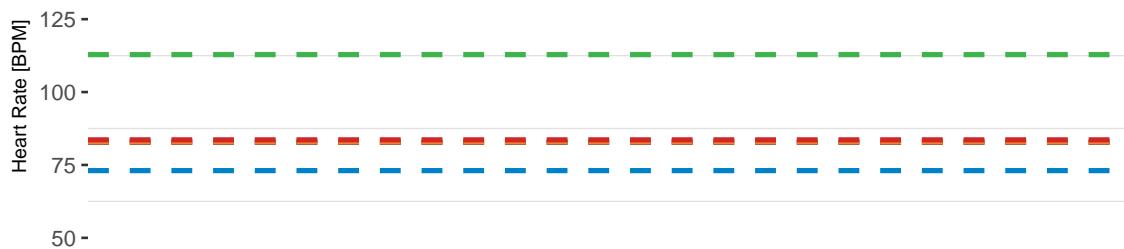
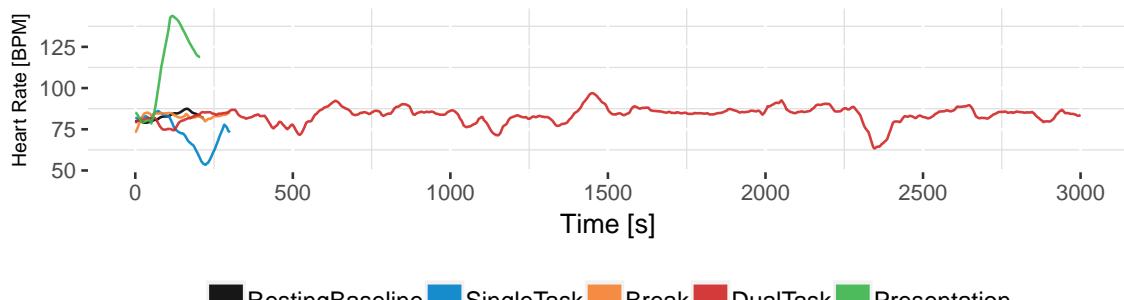
T009 (Intermittent Filler) D.EDA



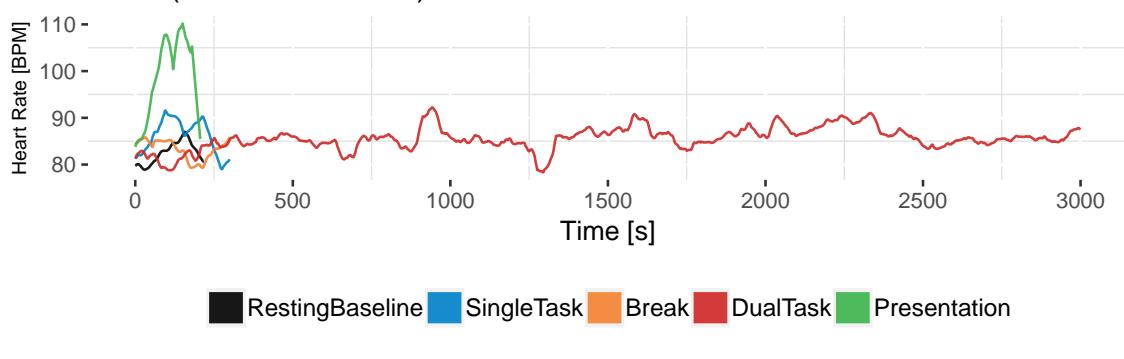
T009 (Intermittent Filler) N.EDA

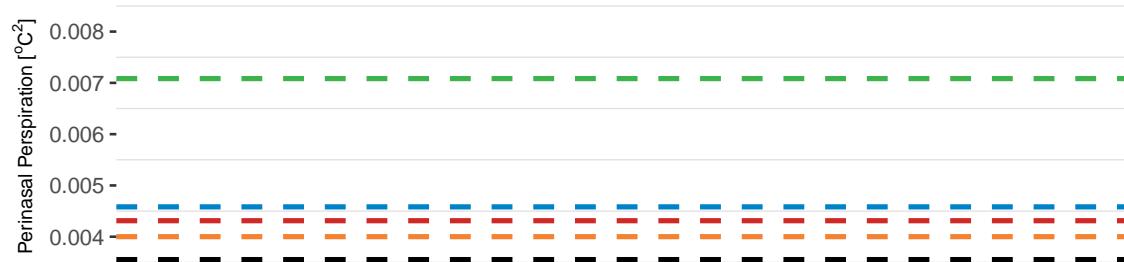
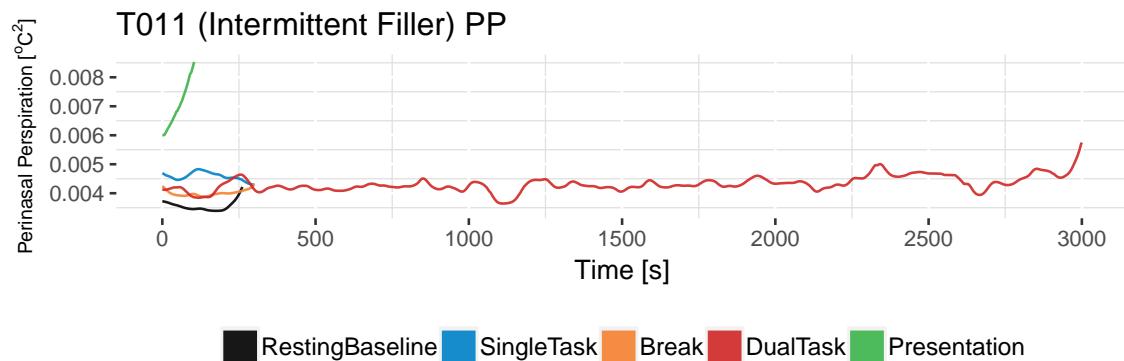


T009 (Intermittent Filler) D.HR

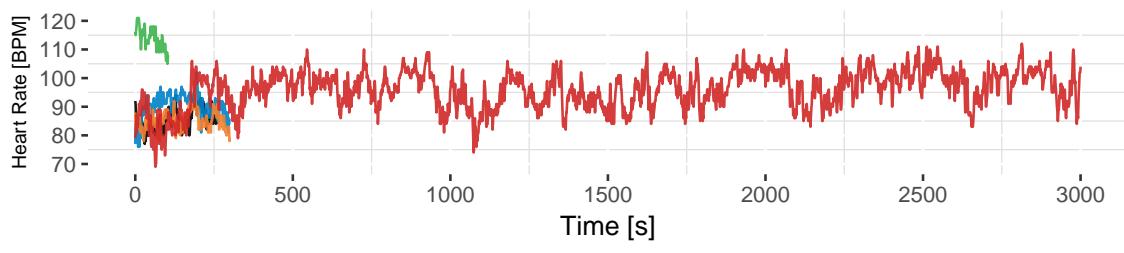


T009 (Intermittent Filler) N.HR

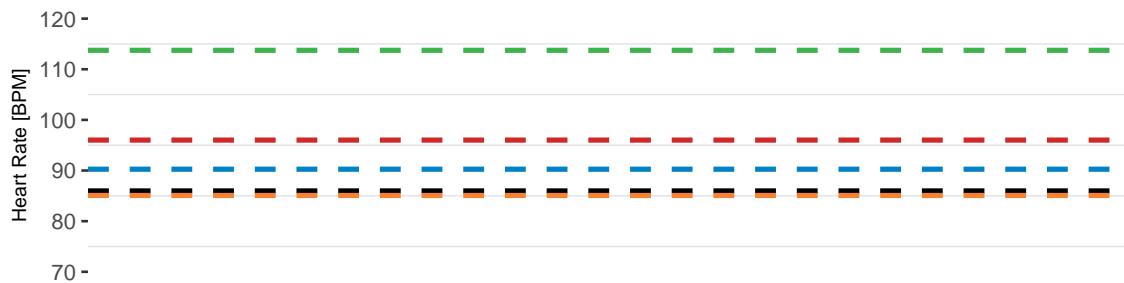




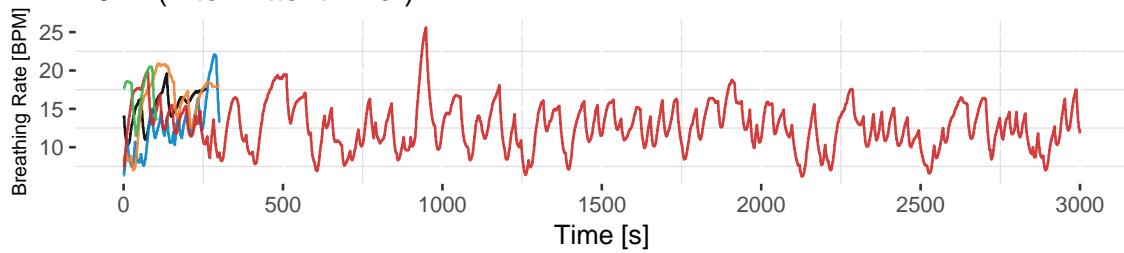
T011 (Intermittent Filler) HR



■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation



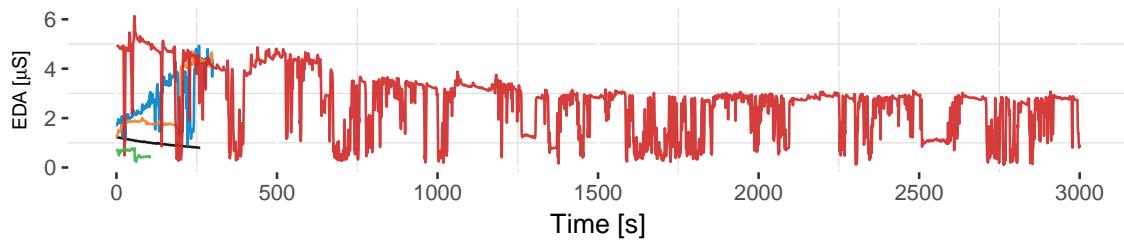
T011 (Intermittent Filler) BR



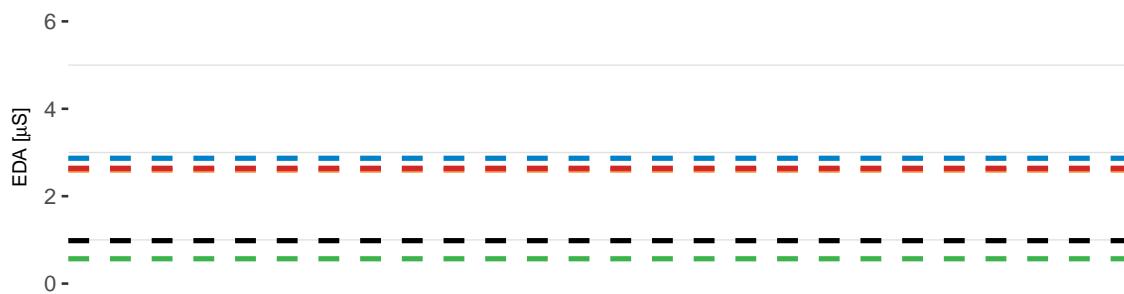
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation



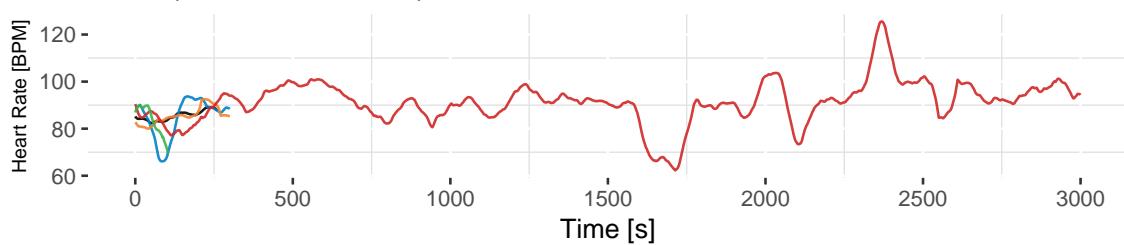
T011 (Intermittent Filler) N.EDA



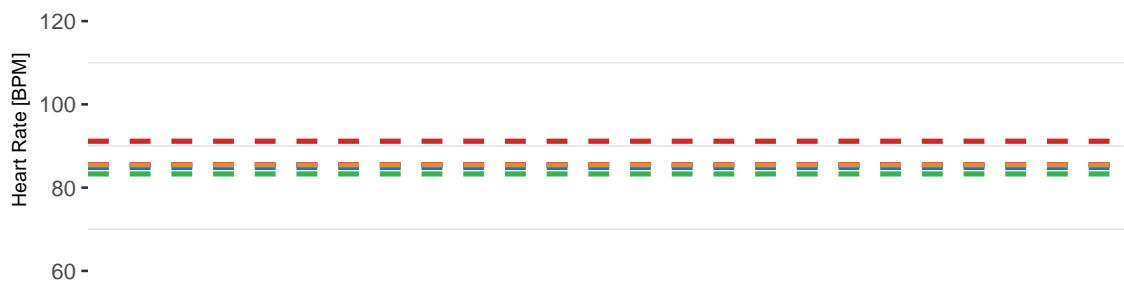
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

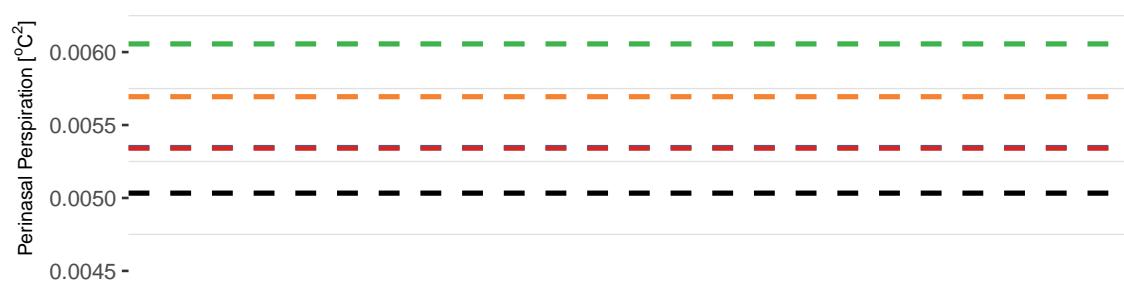
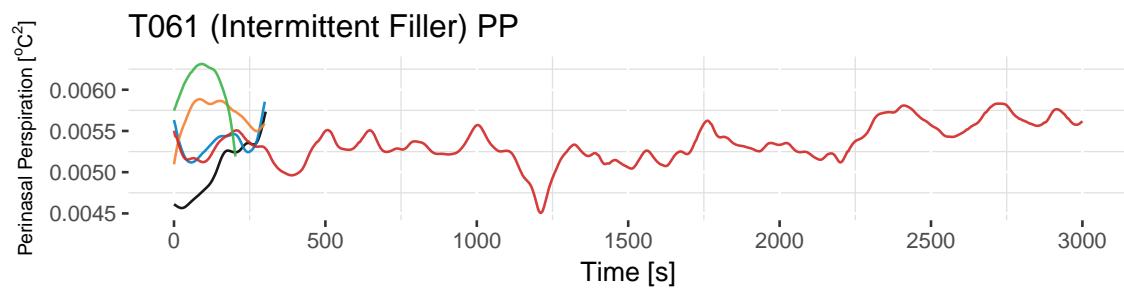


T011 (Intermittent Filler) N.HR

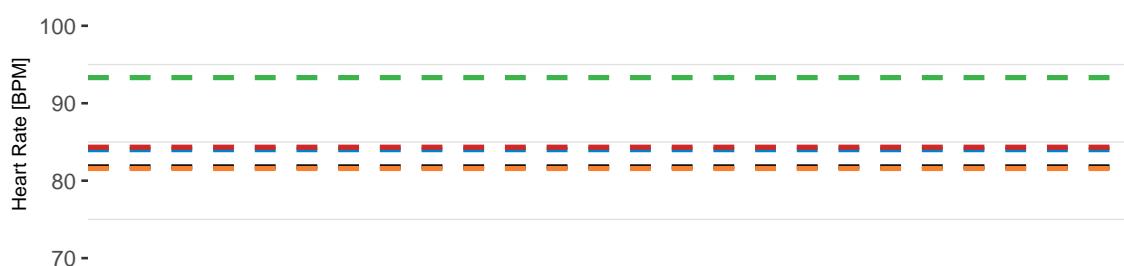


■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

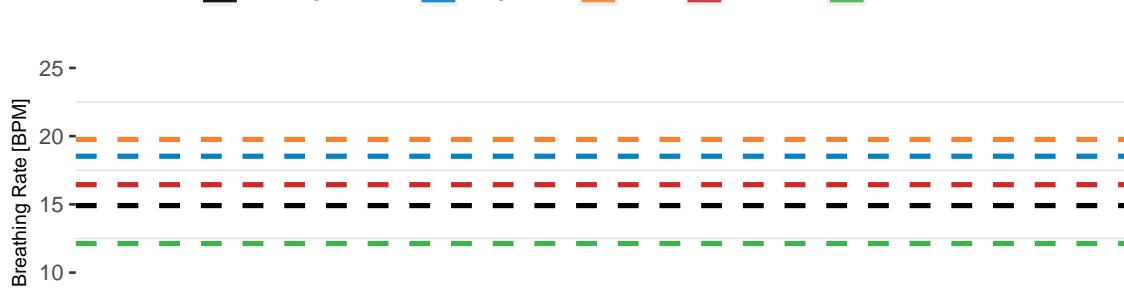
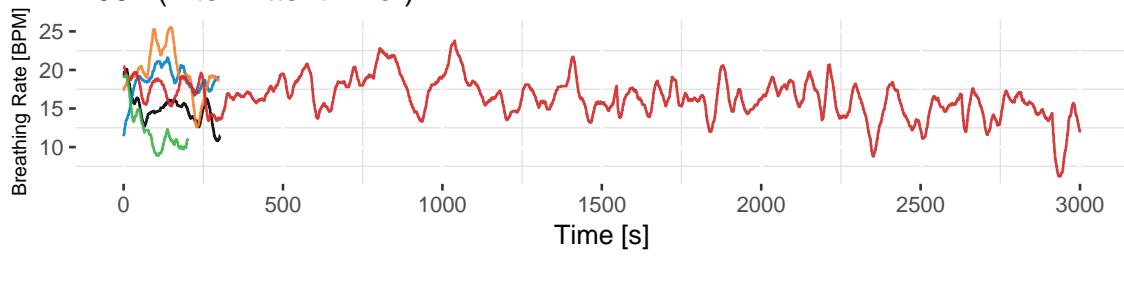


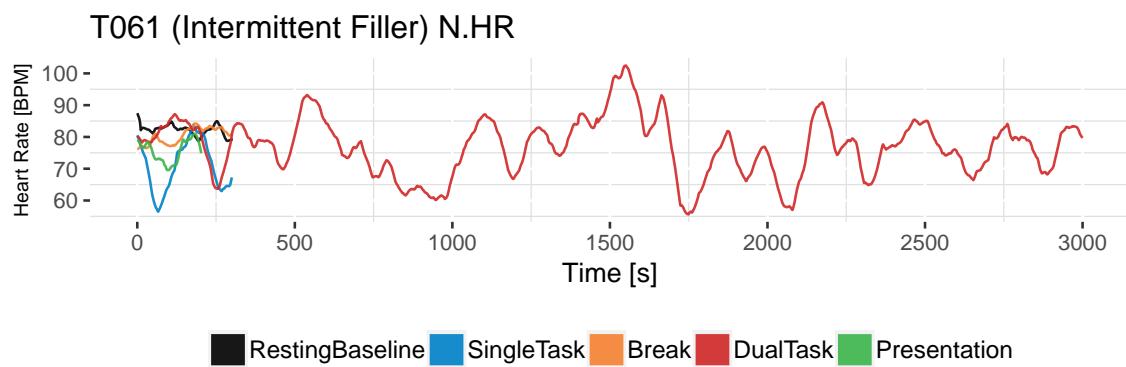
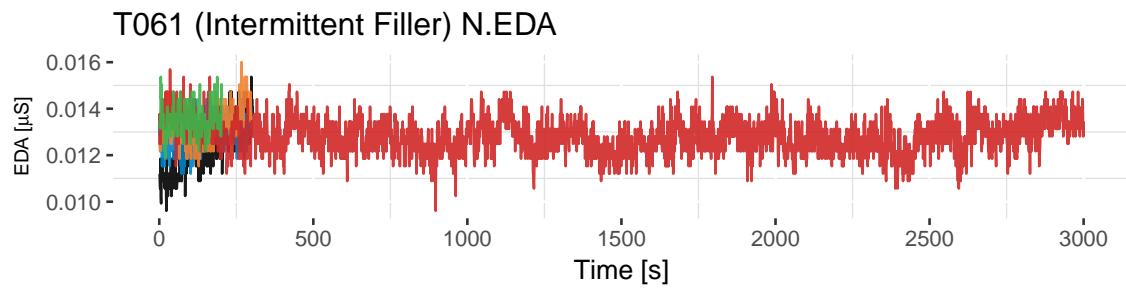


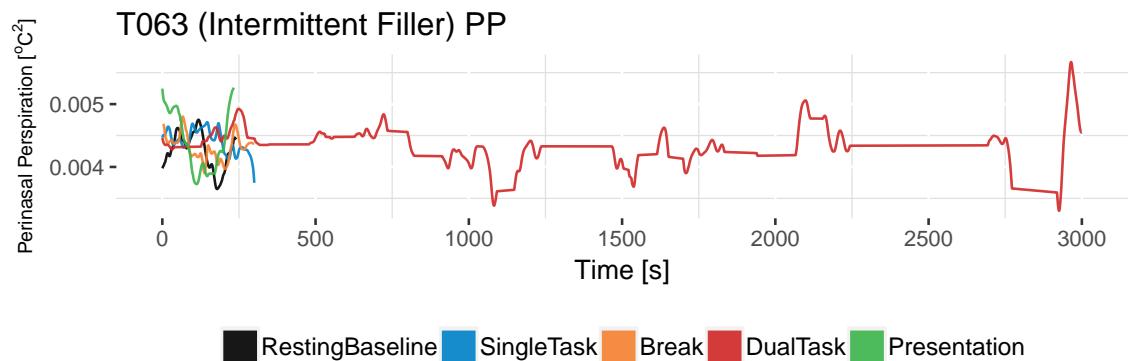
T061 (Intermittent Filler) HR



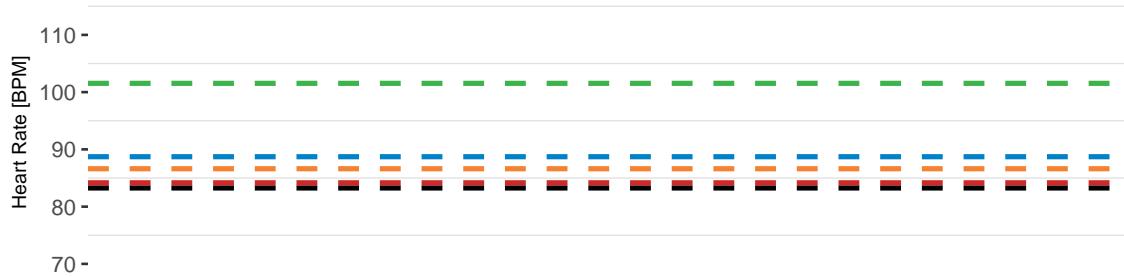
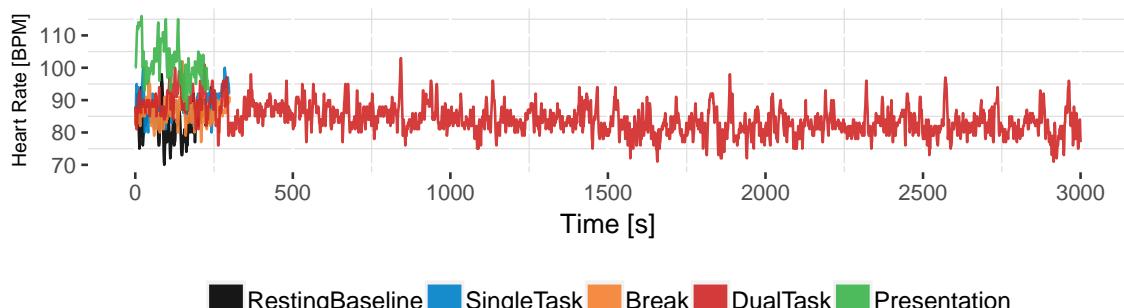
T061 (Intermittent Filler) BR



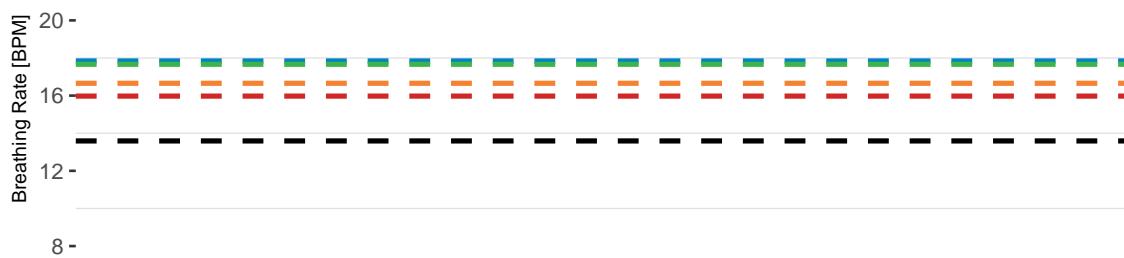




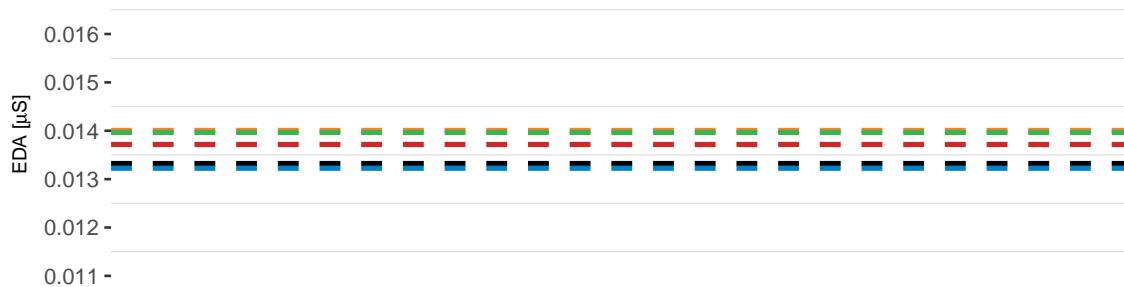
T063 (Intermittent Filler) HR



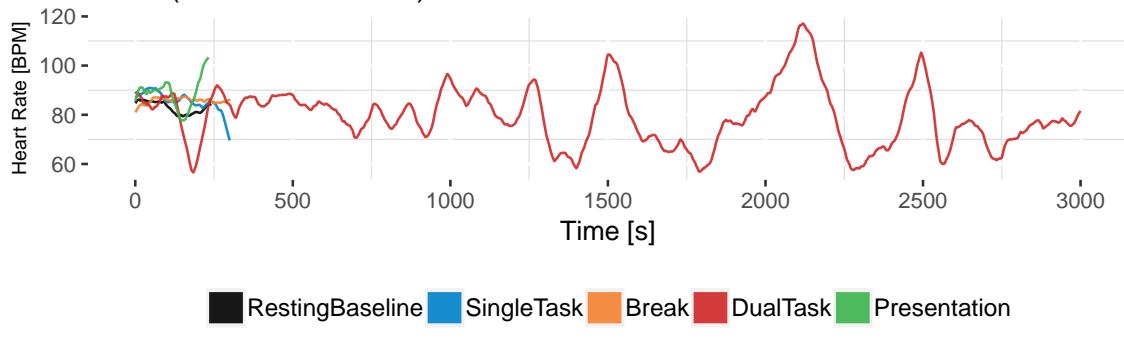
T063 (Intermittent Filler) BR

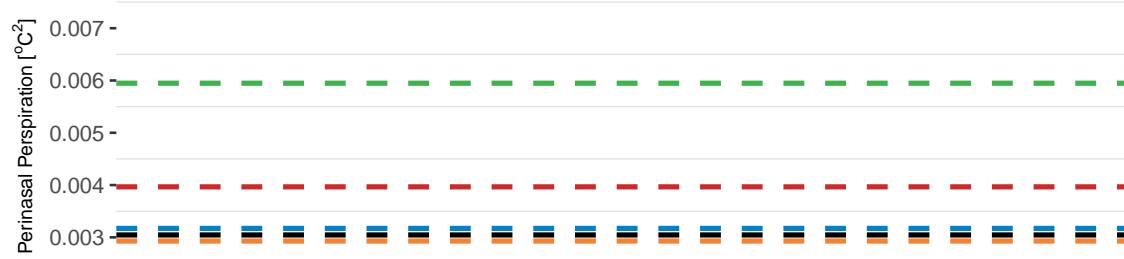
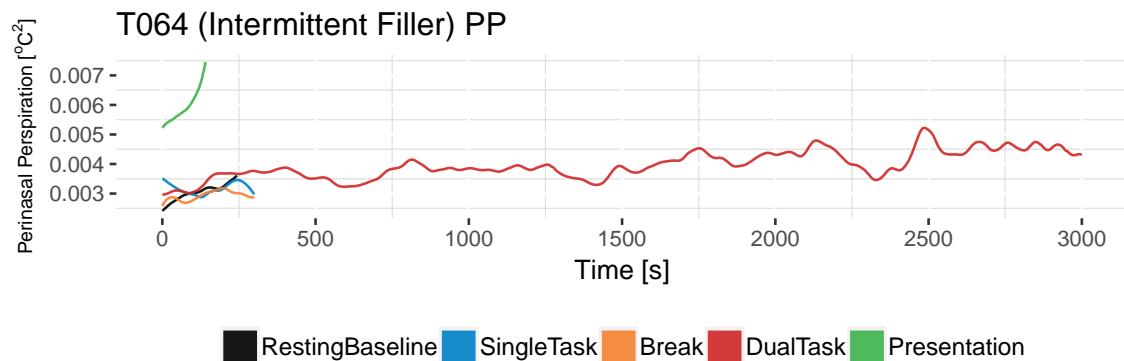


T063 (Intermittent Filler) N.EDA

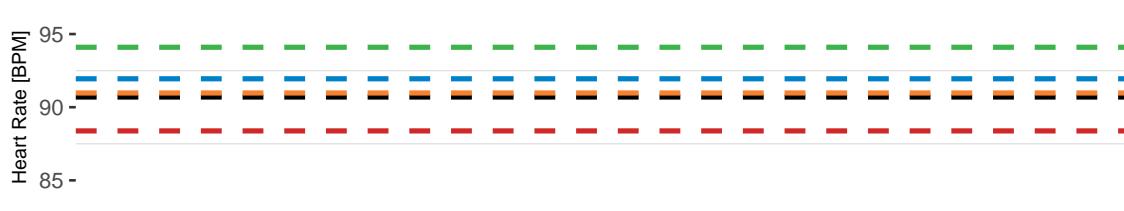
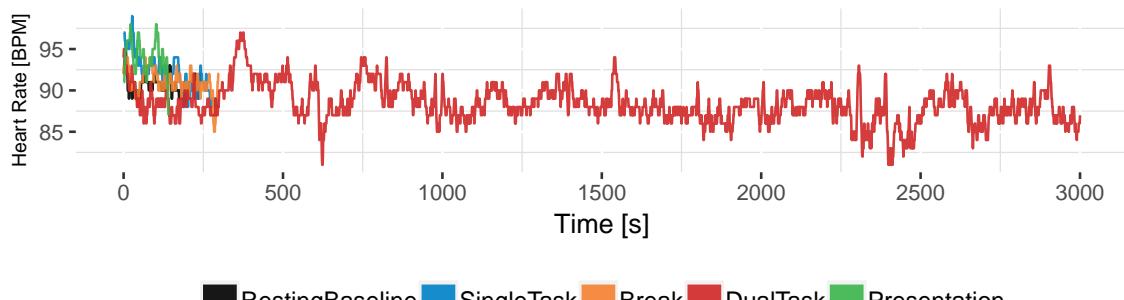


T063 (Intermittent Filler) N.HR

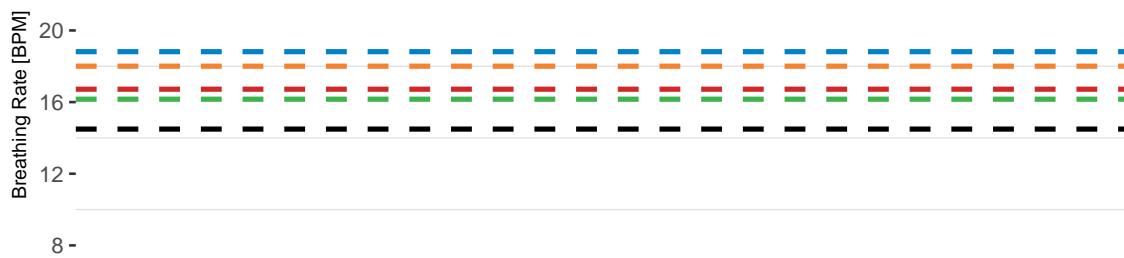
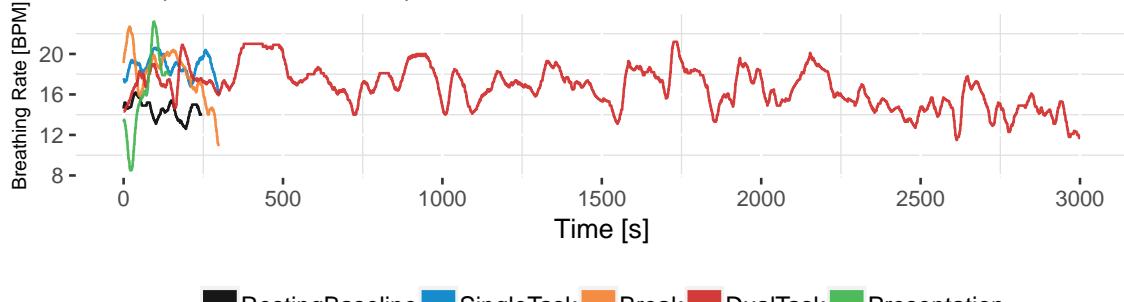




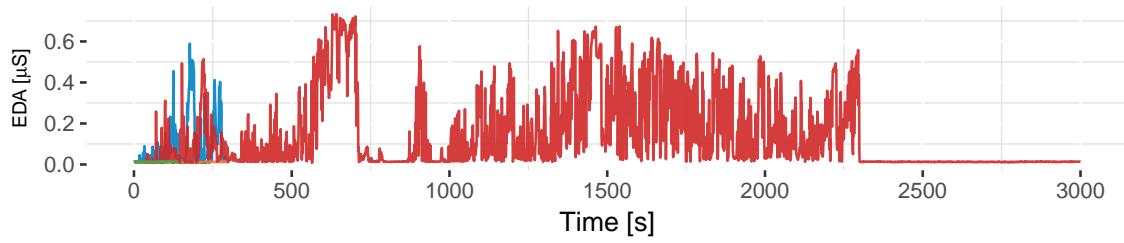
T064 (Intermittent Filler) HR



T064 (Intermittent Filler) BR



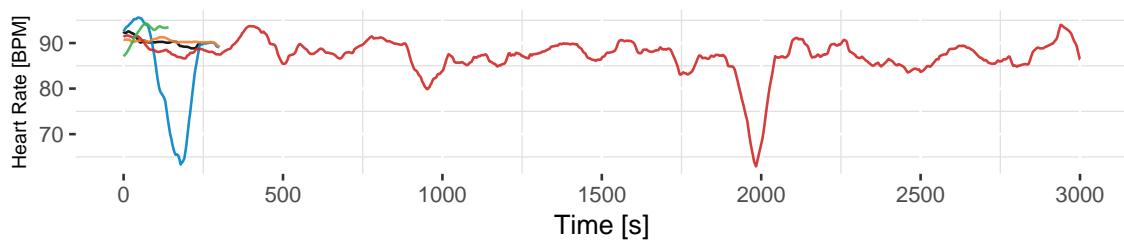
T064 (Intermittent Filler) N.EDA



■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

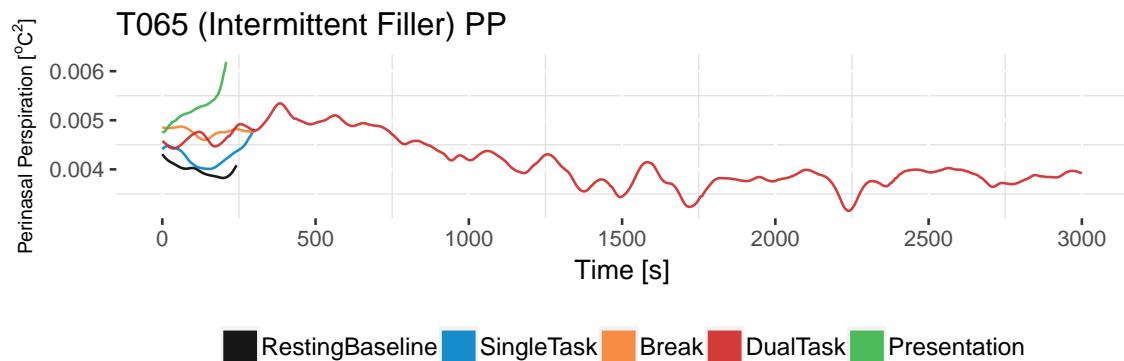


T064 (Intermittent Filler) N.HR

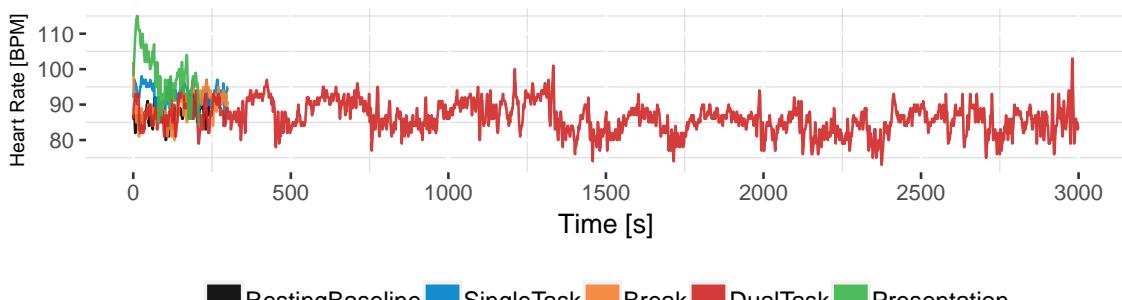


■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

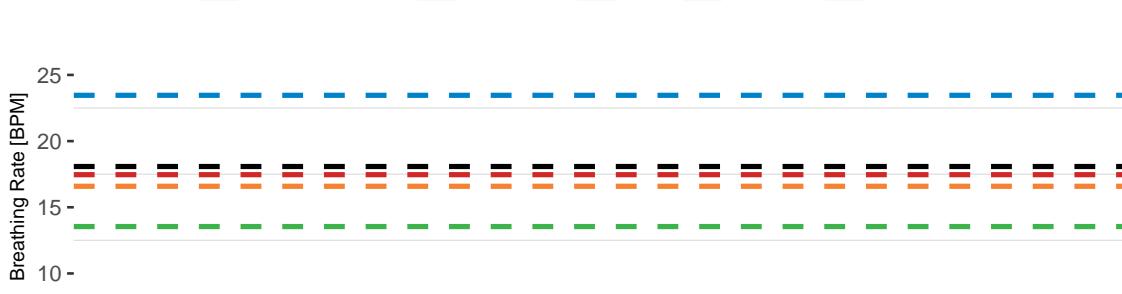
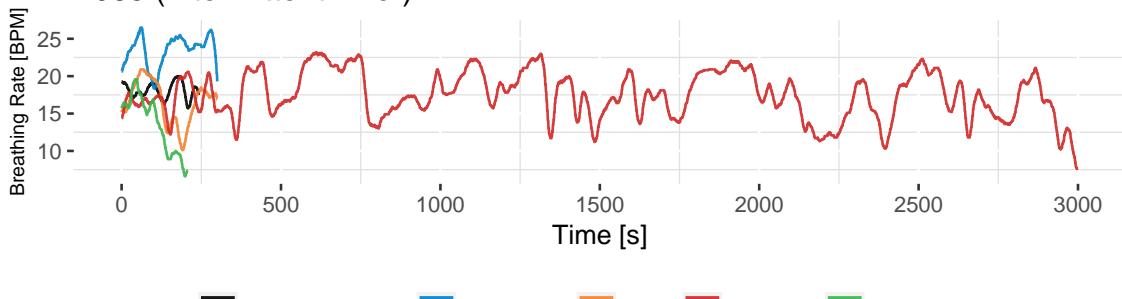




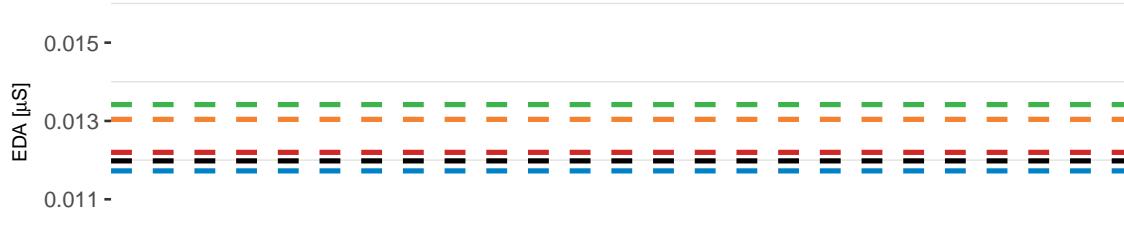
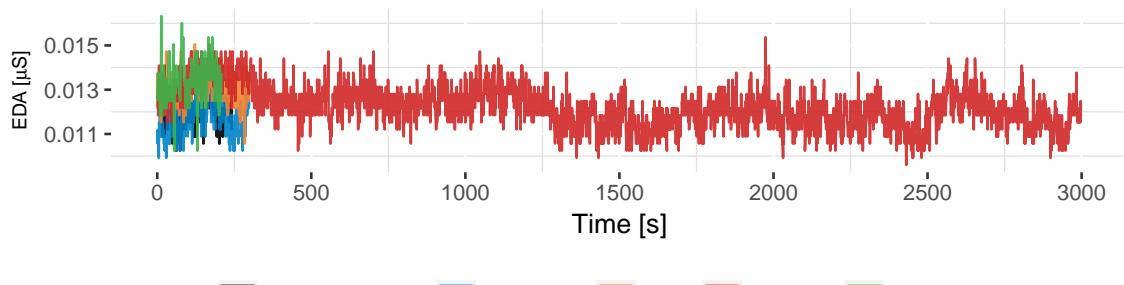
T065 (Intermittent Filler) HR



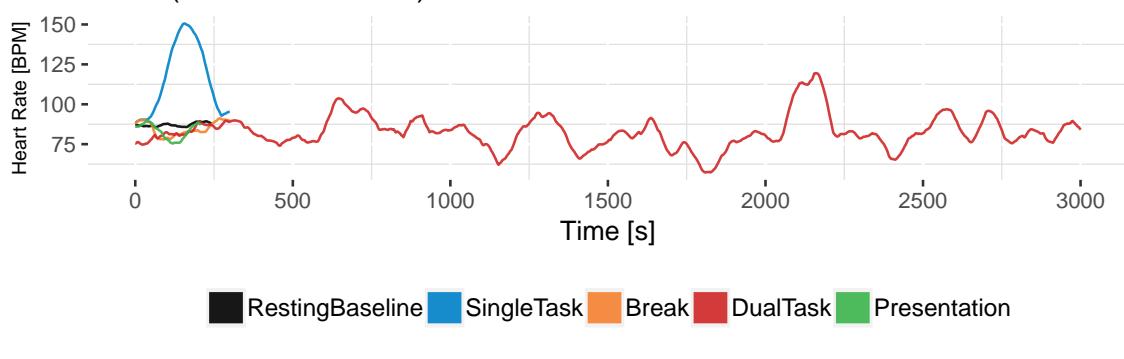
T065 (Intermittent Filler) BR

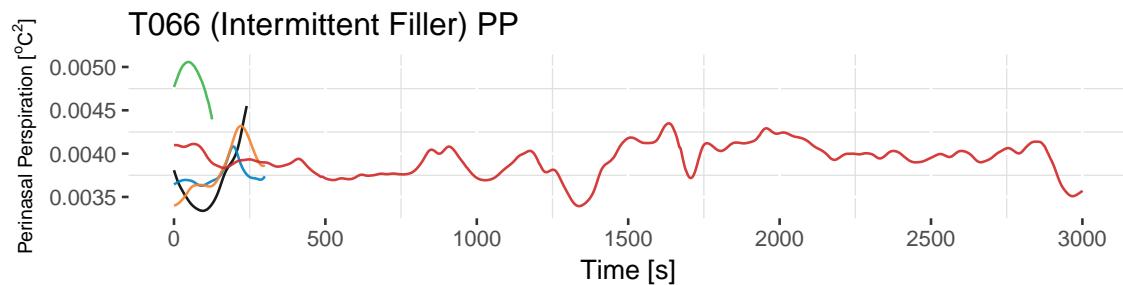


T065 (Intermittent Filler) N.EDA

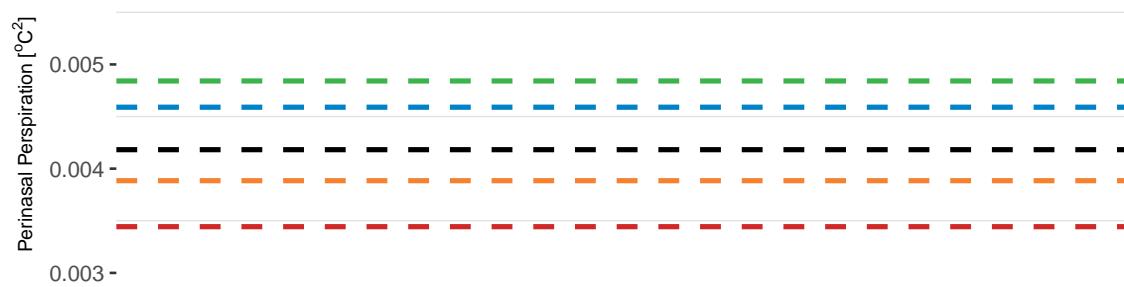
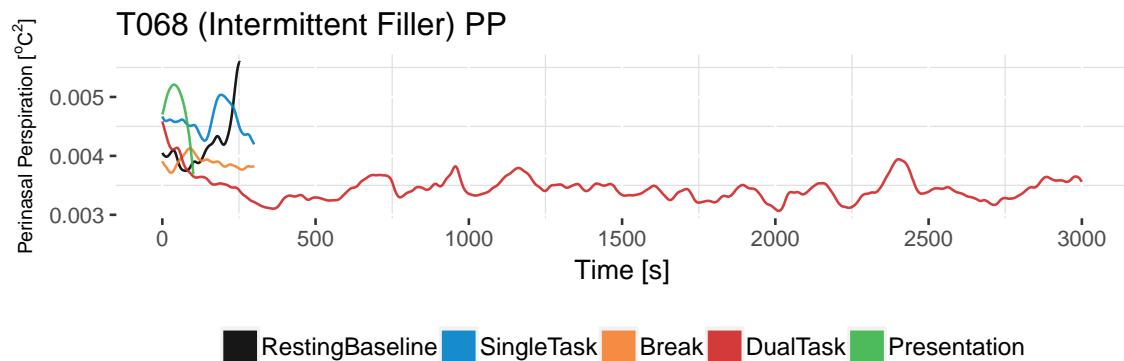


T065 (Intermittent Filler) N.HR

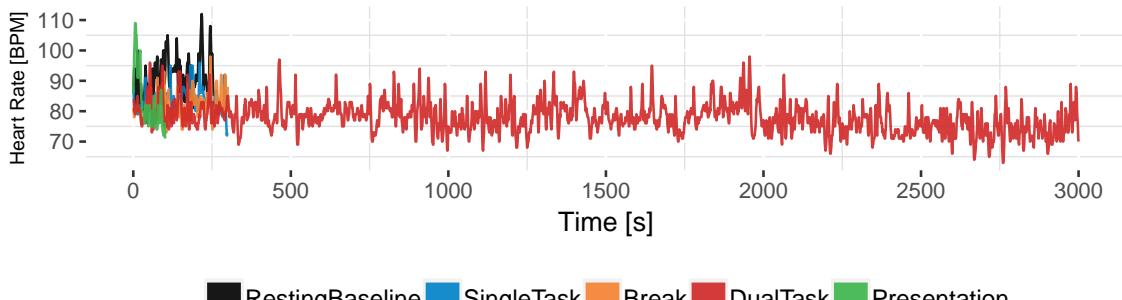




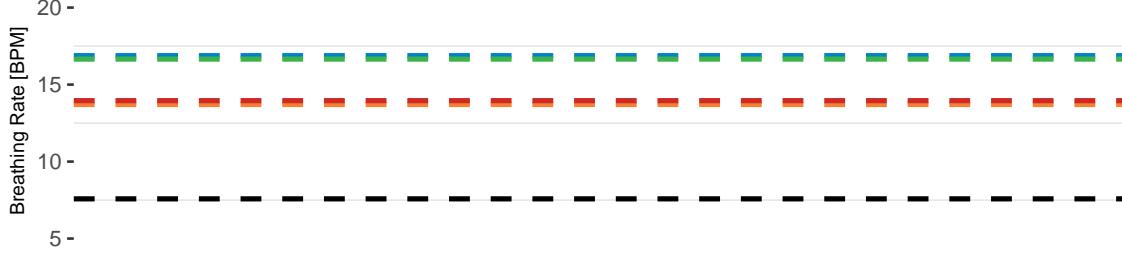
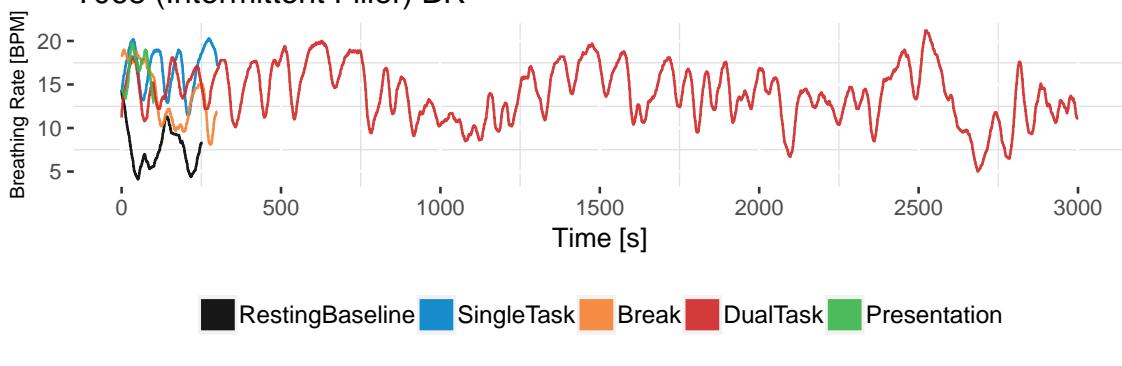


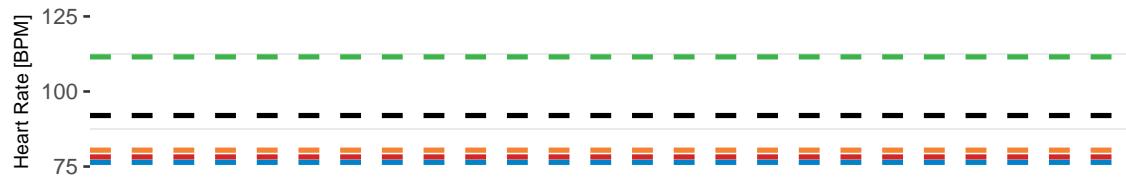
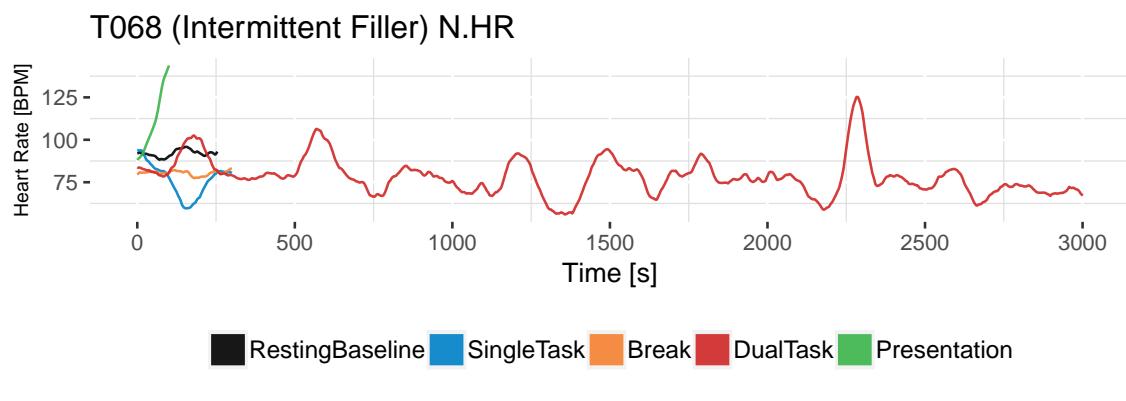
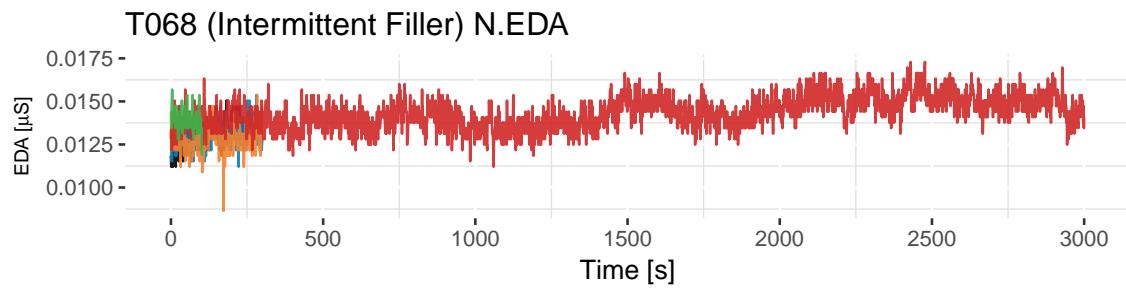


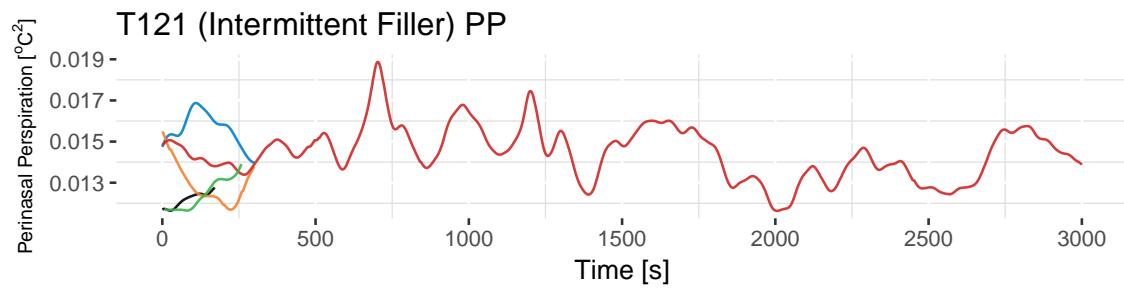
T068 (Intermittent Filler) HR



T068 (Intermittent Filler) BR



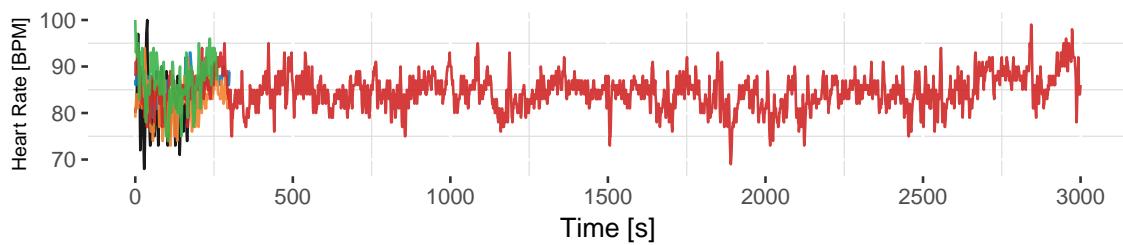




■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation



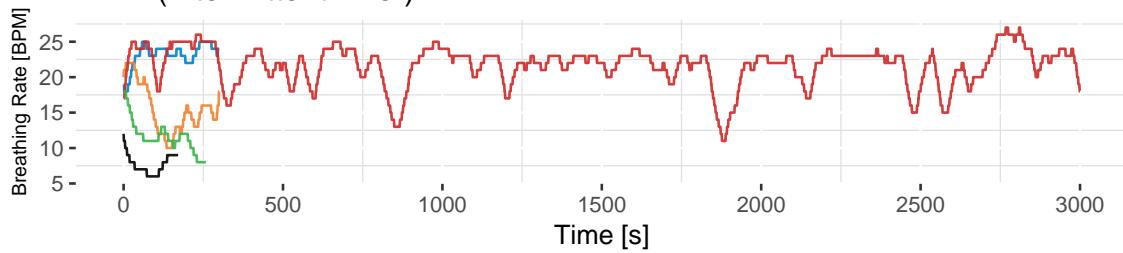
T121 (Intermittent Filler) HR



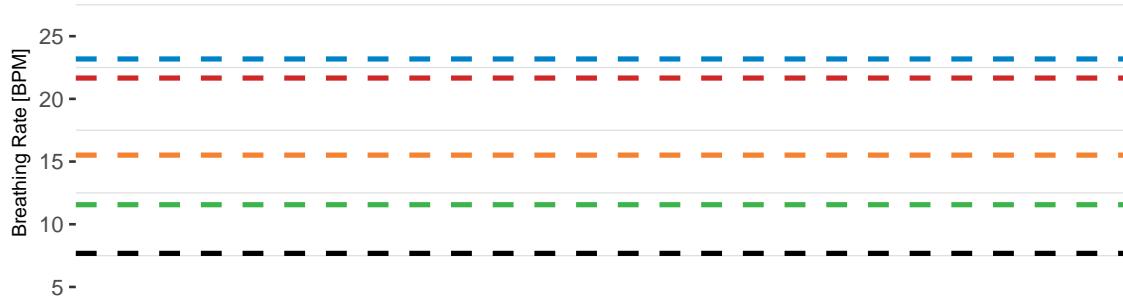
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

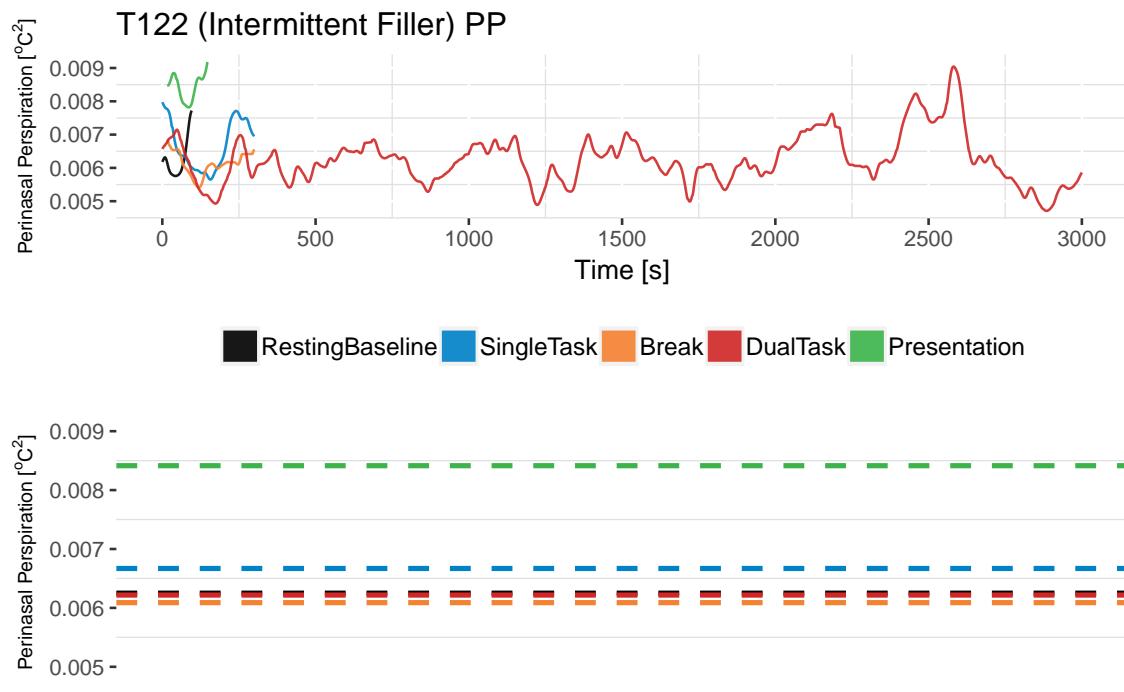


T121 (Intermittent Filler) BR

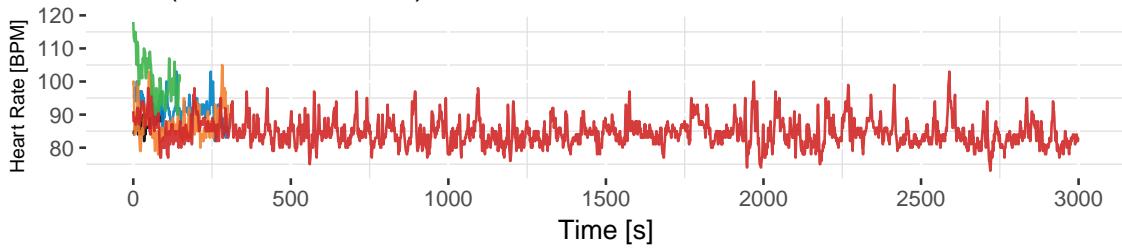


■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation





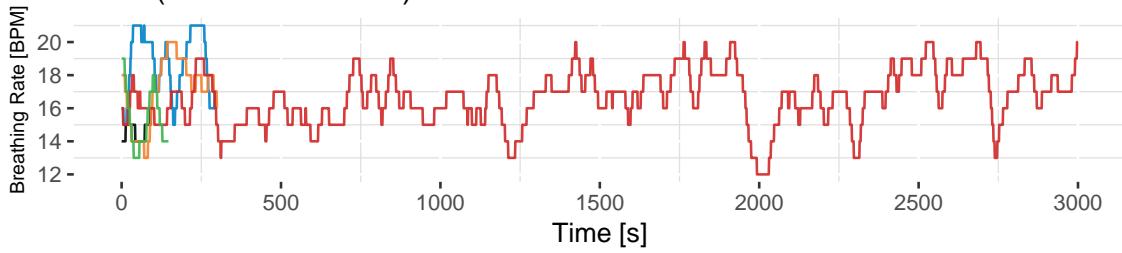
T122 (Intermittent Filler) HR



■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

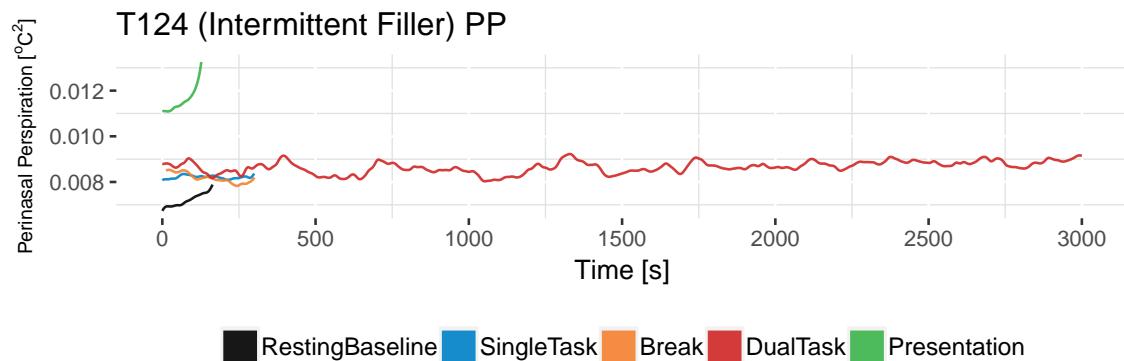


T122 (Intermittent Filler) BR

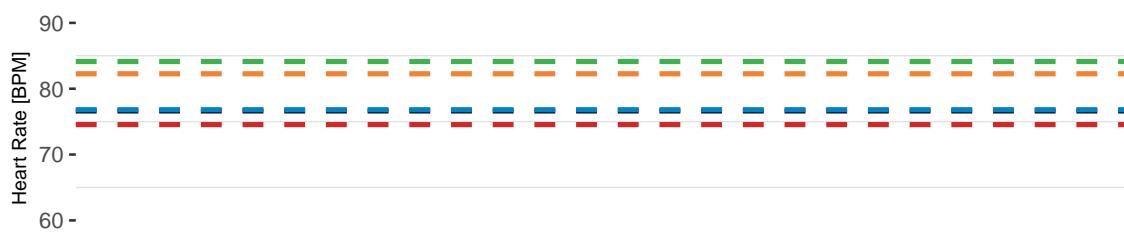
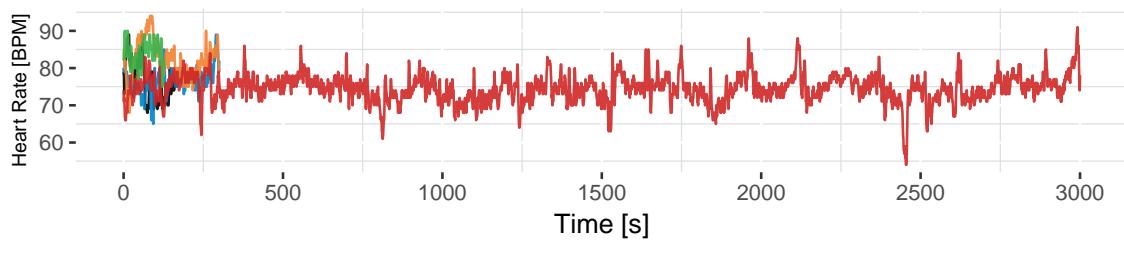


■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

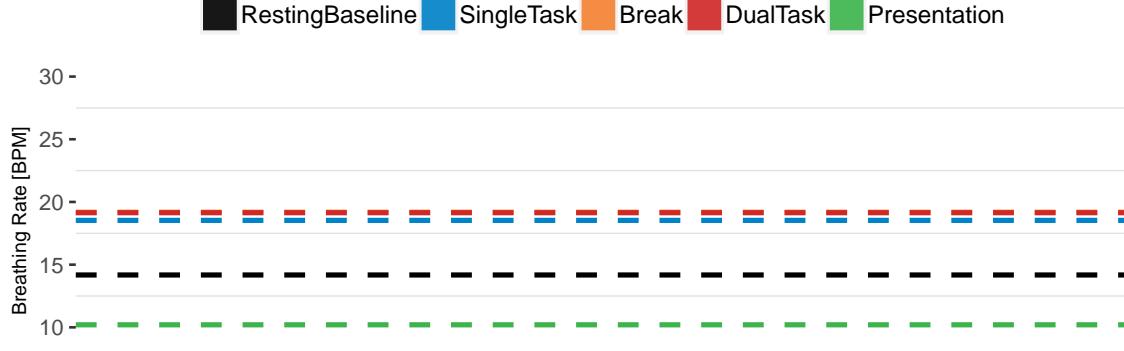
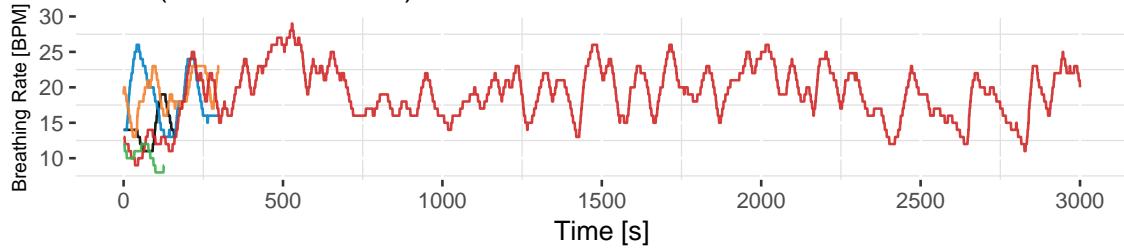


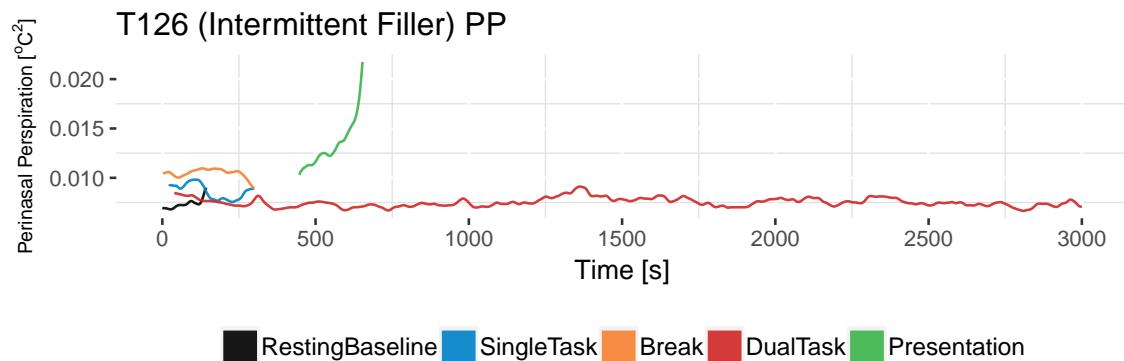


T124 (Intermittent Filler) HR



T124 (Intermittent Filler) BR





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##  

## Subject T126 does not have HR signals.  

##  

##  

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##  

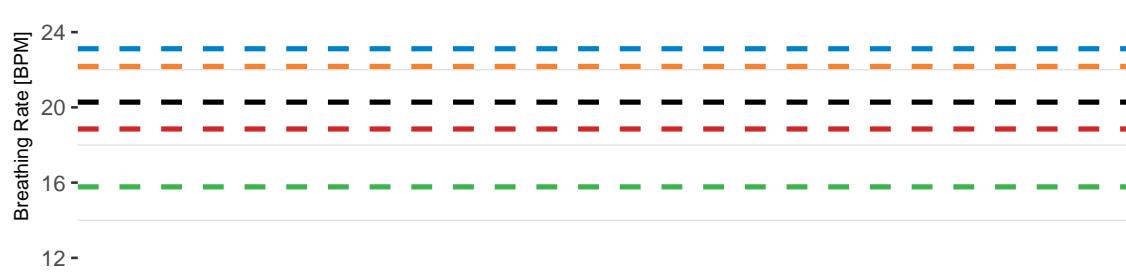
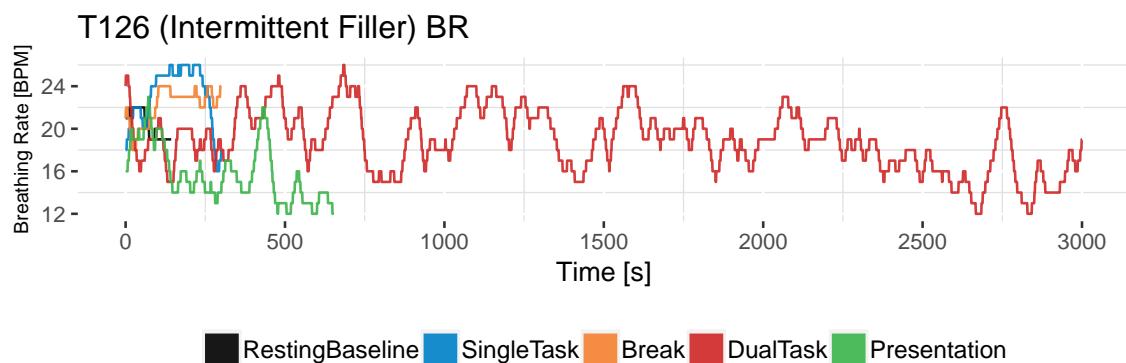
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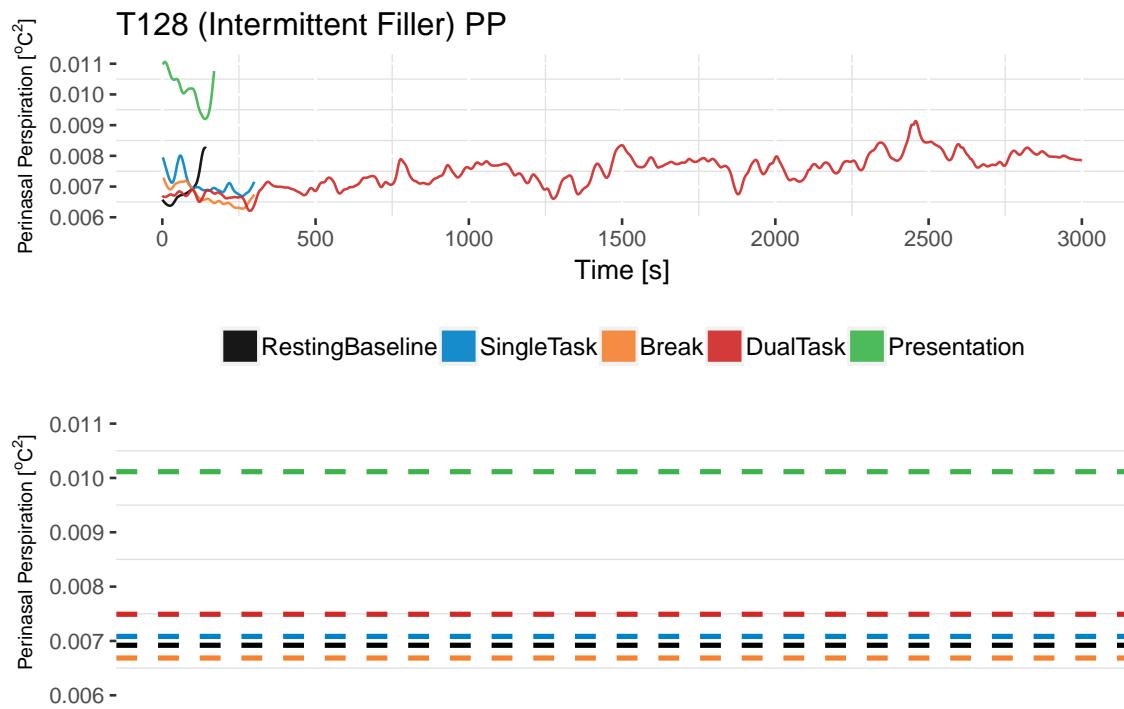
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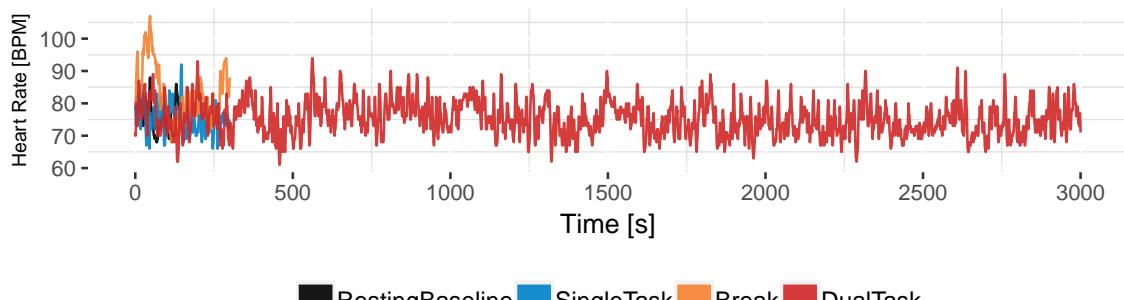
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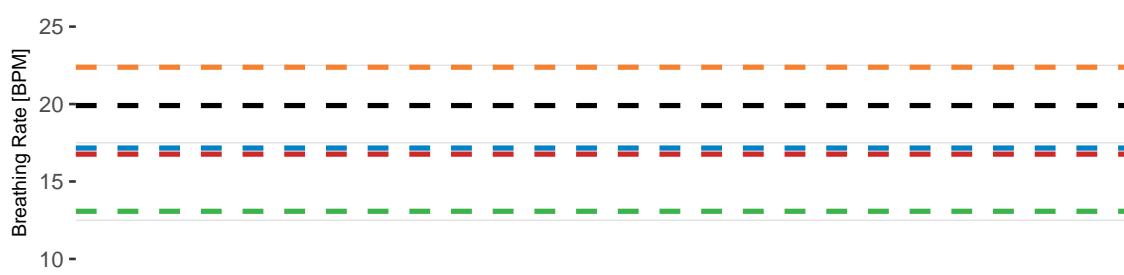
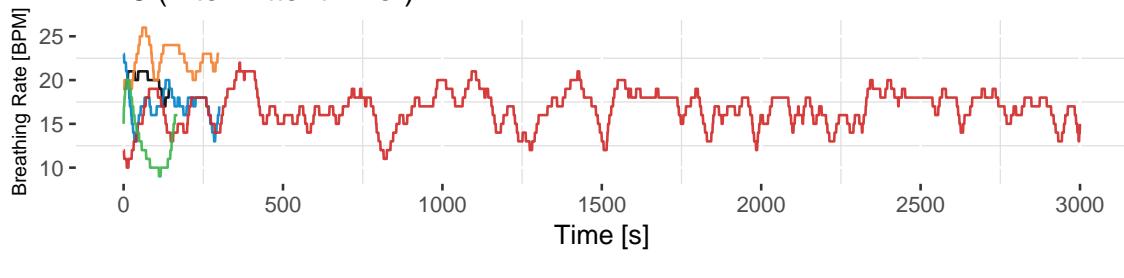


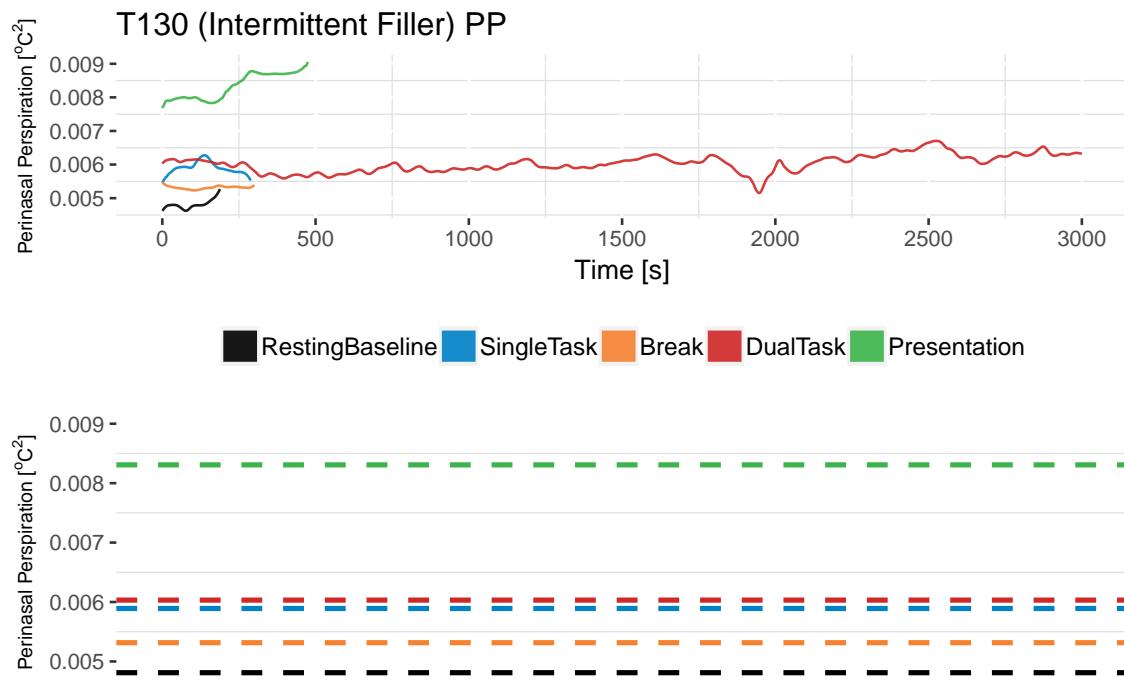


T128 (Intermittent Filler) HR



T128 (Intermittent Filler) BR





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##  

##  

## Subject T130 does not have HR signals.  

##  

##  

##  

##  

##  

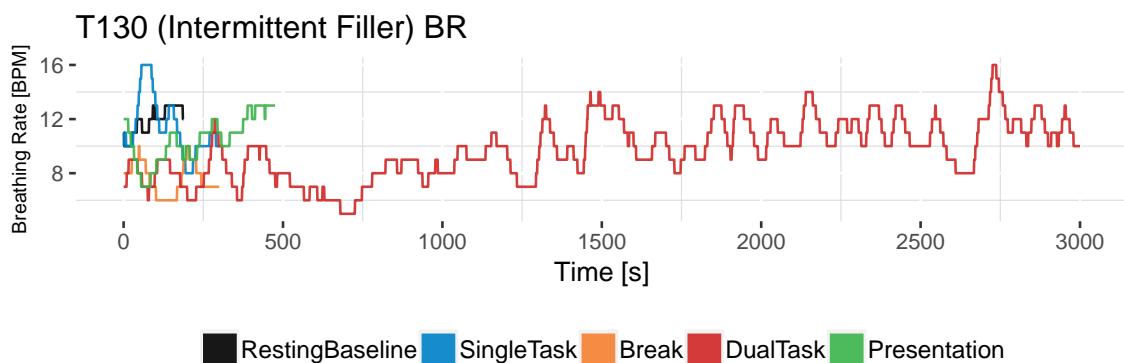
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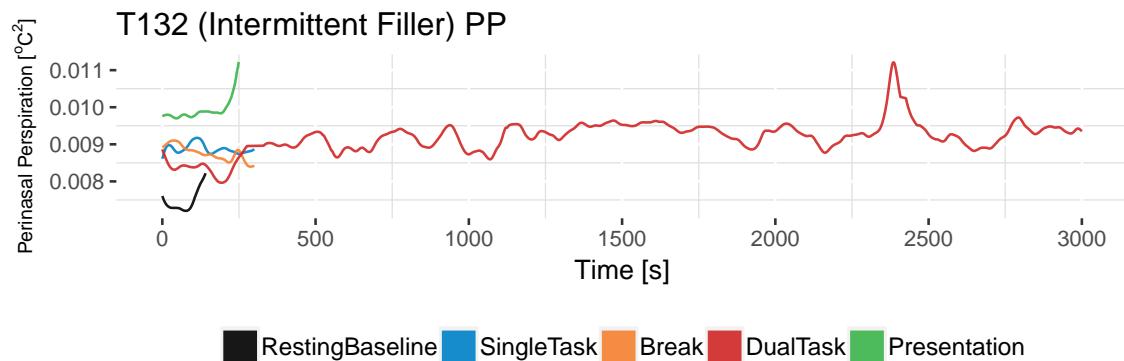
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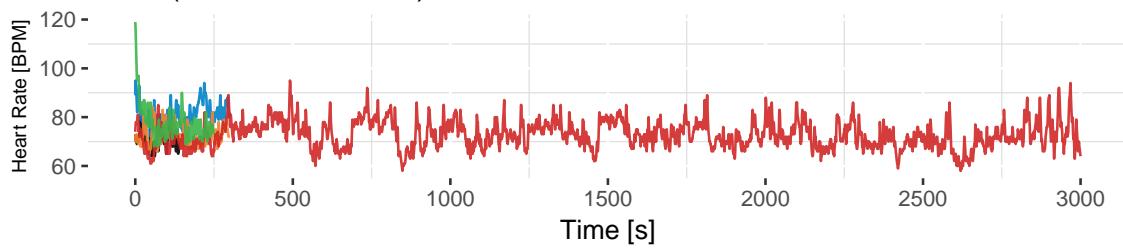
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##
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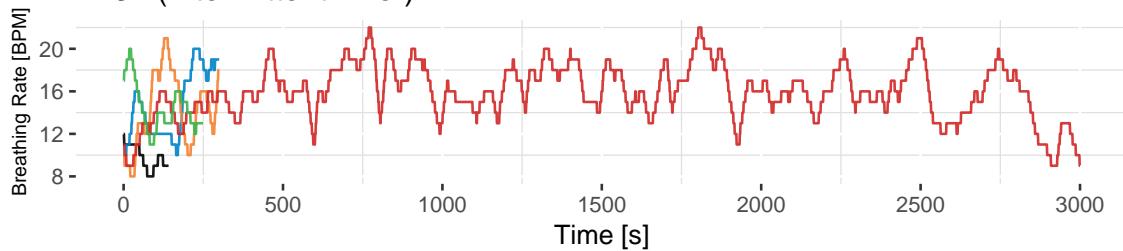
T132 (Intermittent Filler) HR



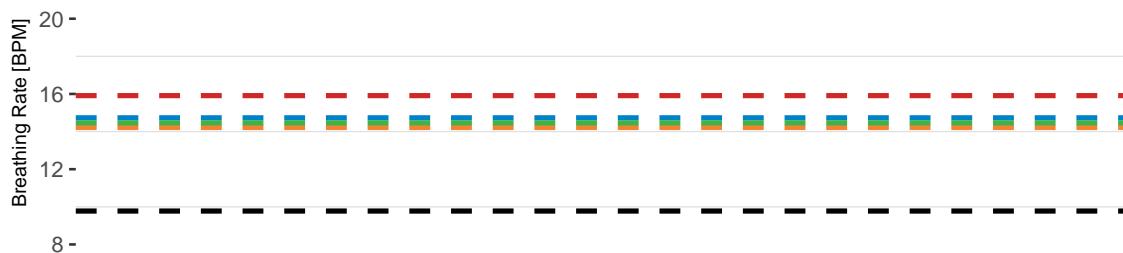
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation



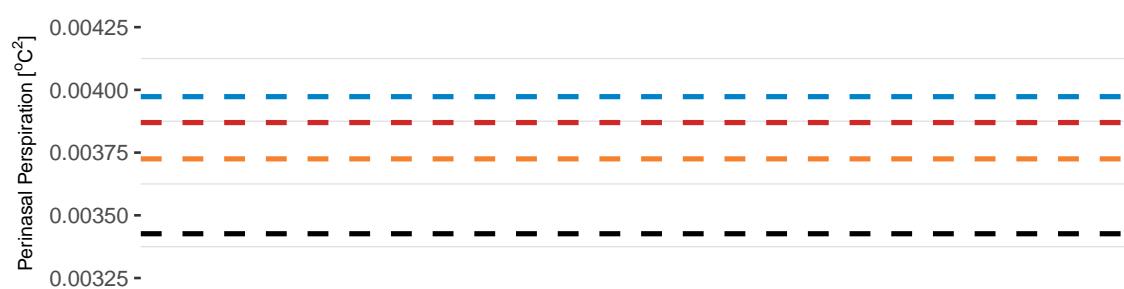
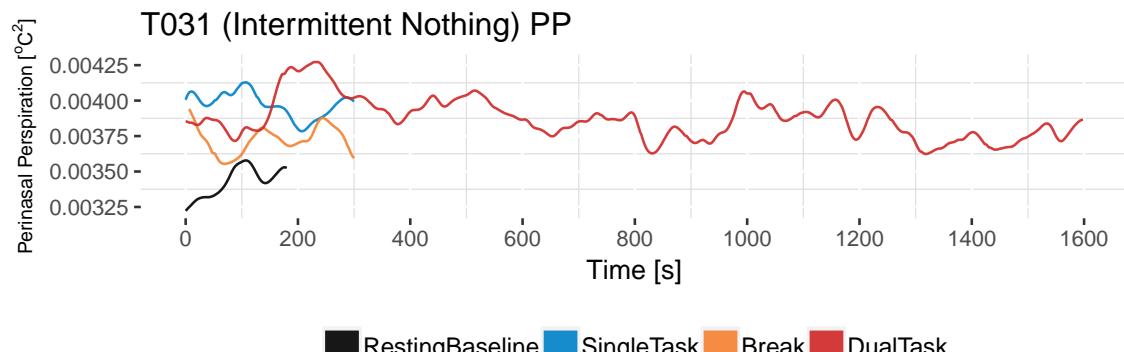
T132 (Intermittent Filler) BR



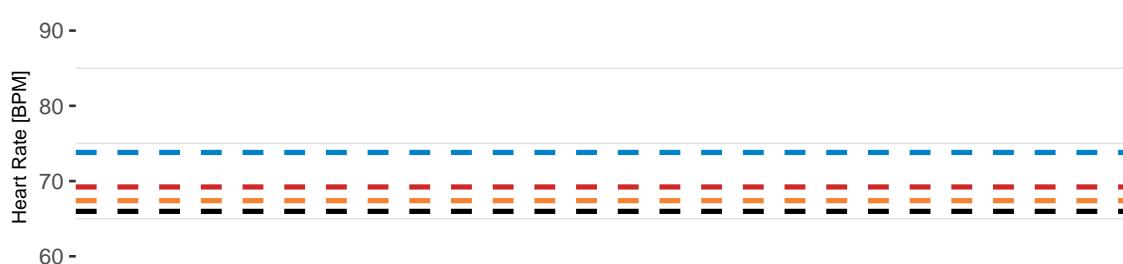
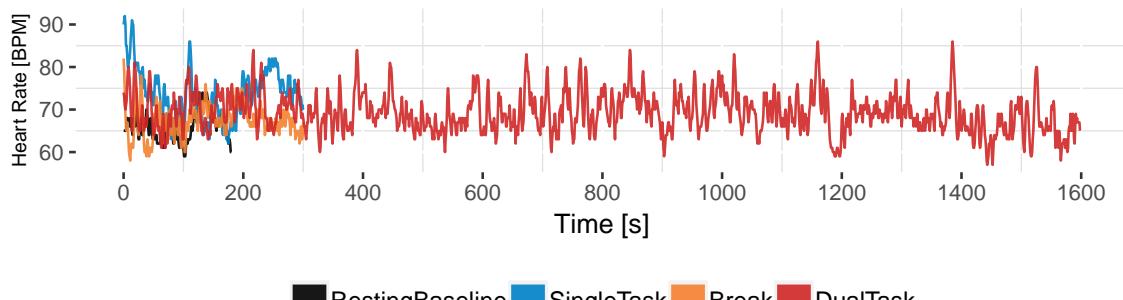
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation



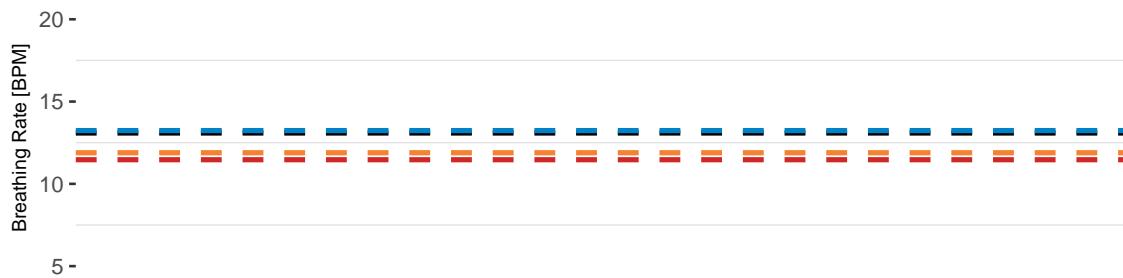
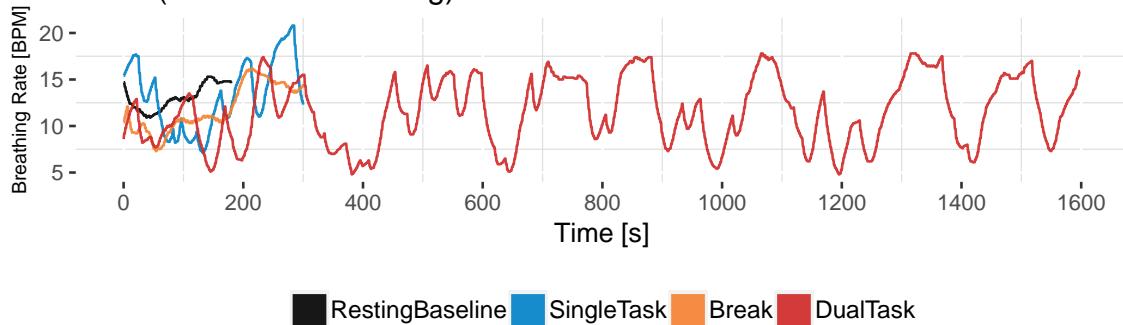
## **Intermittent-Nothing (IN) Subjects**



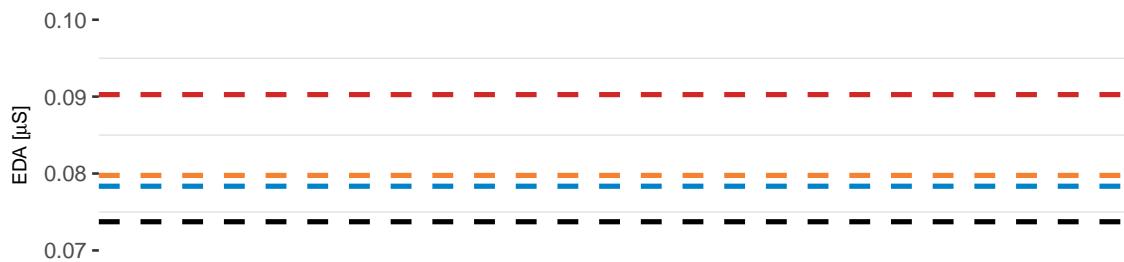
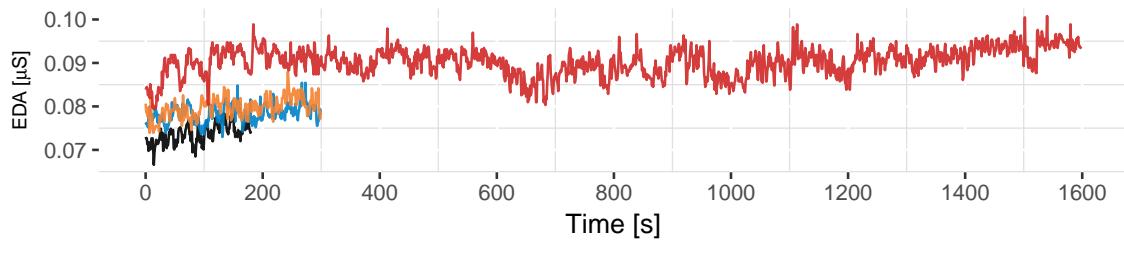
T031 (Intermittent Nothing) HR



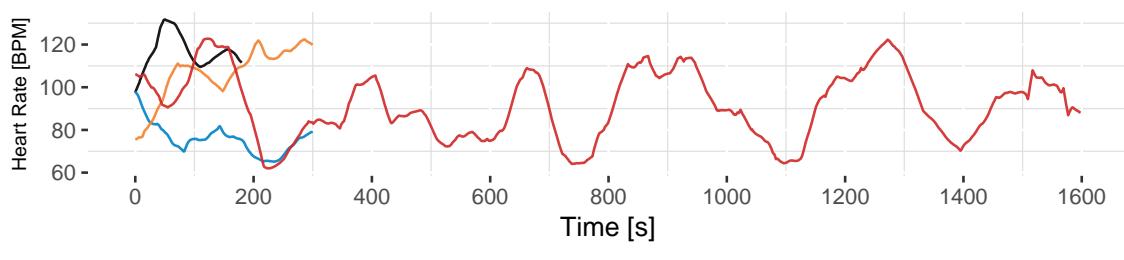
T031 (Intermittent Nothing) BR

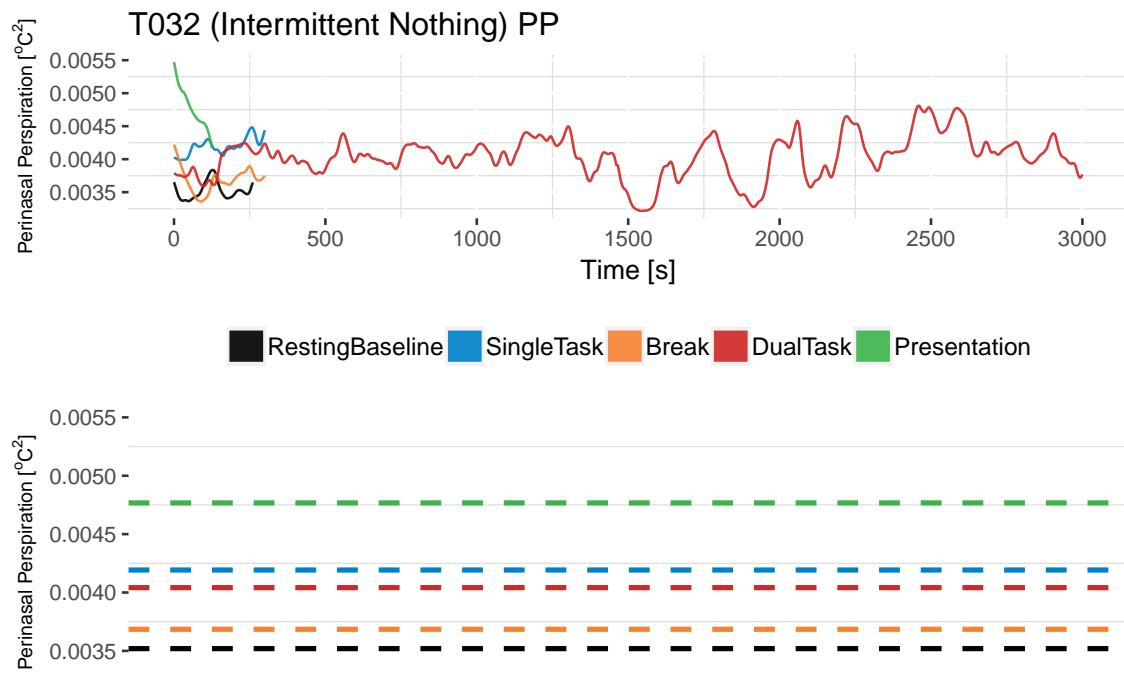


T031 (Intermittent Nothing) N.EDA

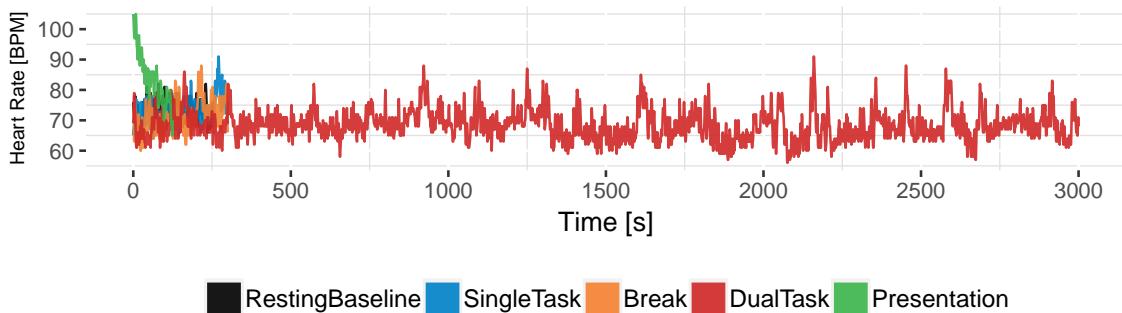


T031 (Intermittent Nothing) N.HR

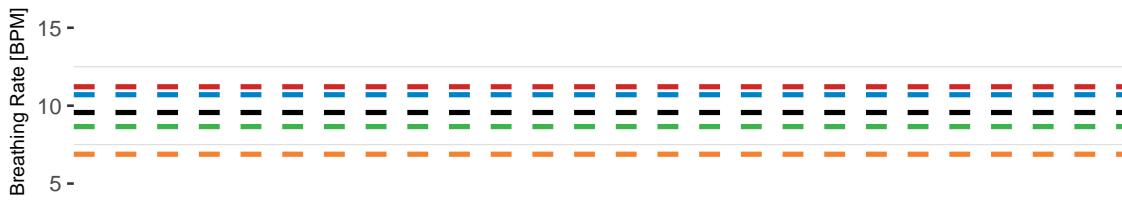
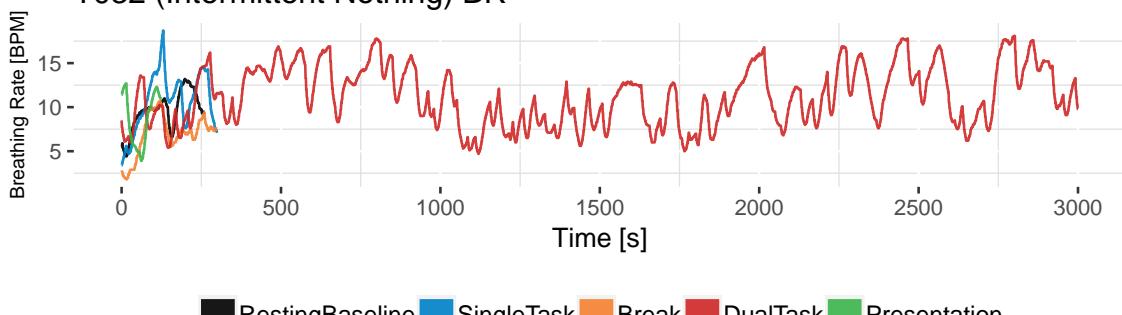




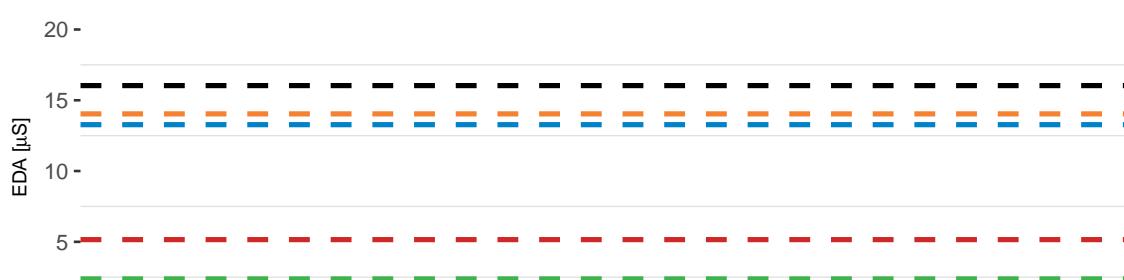
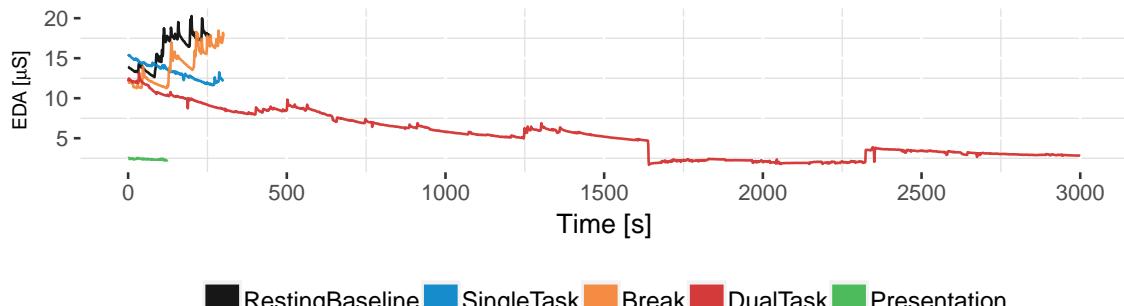
T032 (Intermittent Nothing) HR



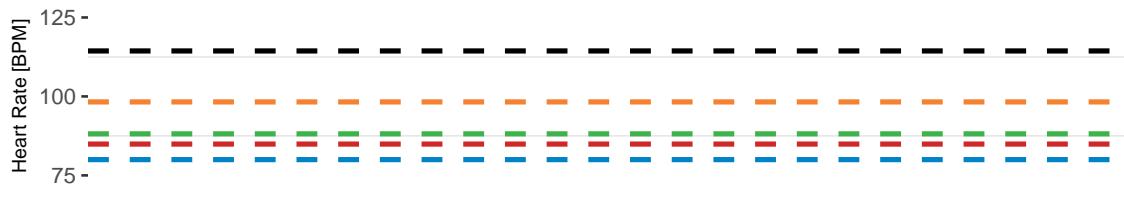
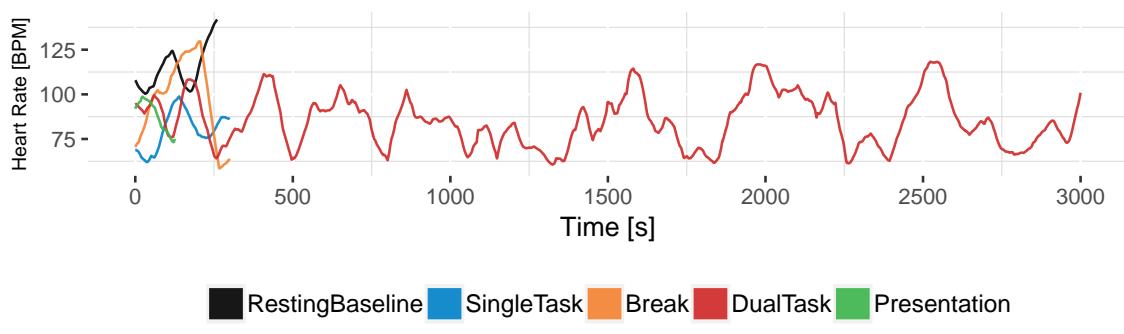
T032 (Intermittent Nothing) BR

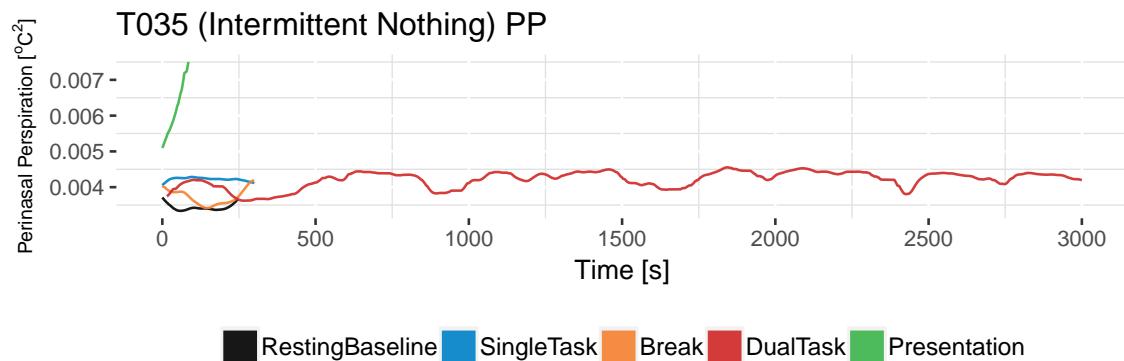


T032 (Intermittent Nothing) N.EDA

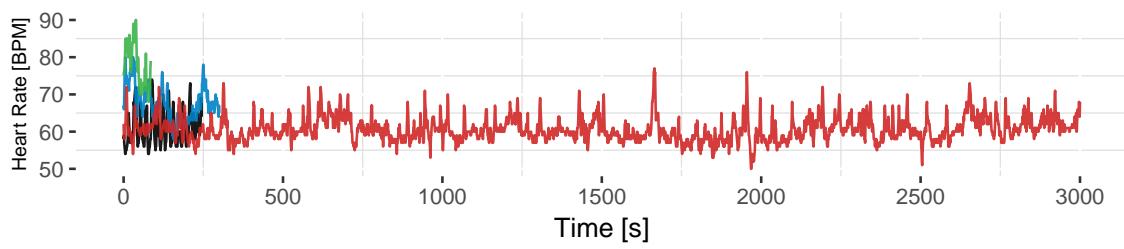


T032 (Intermittent Nothing) N.HR

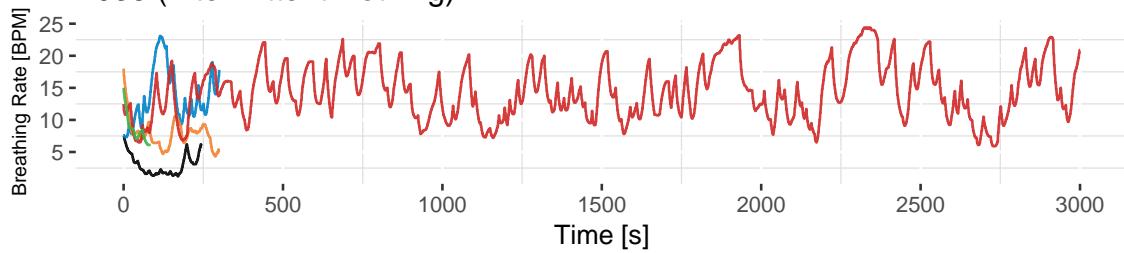




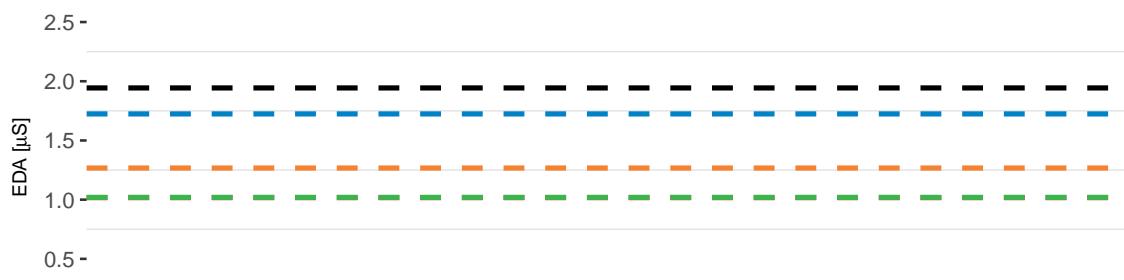
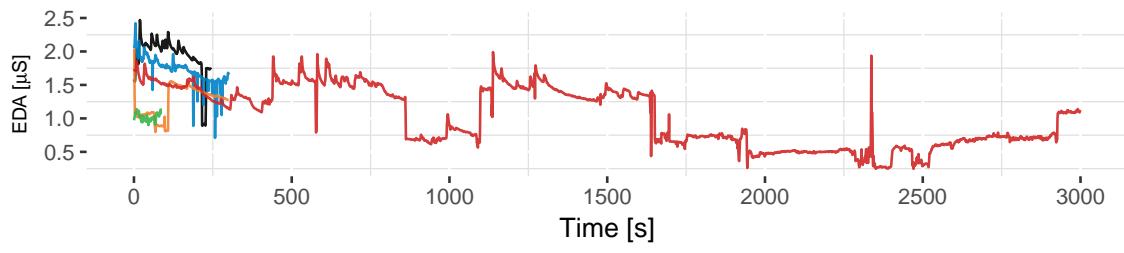
T035 (Intermittent Nothing) HR



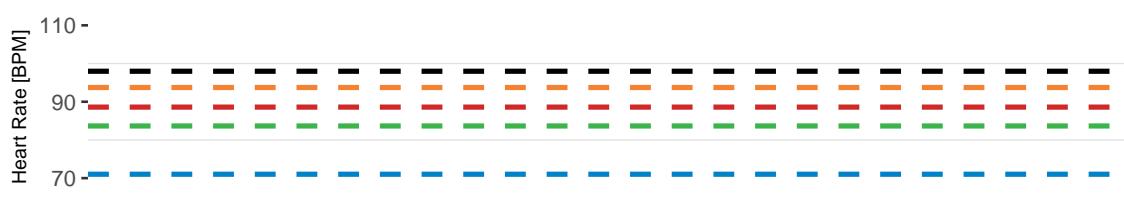
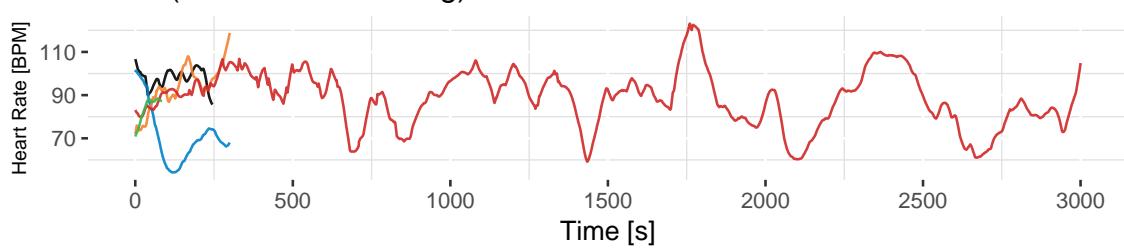
T035 (Intermittent Nothing) BR

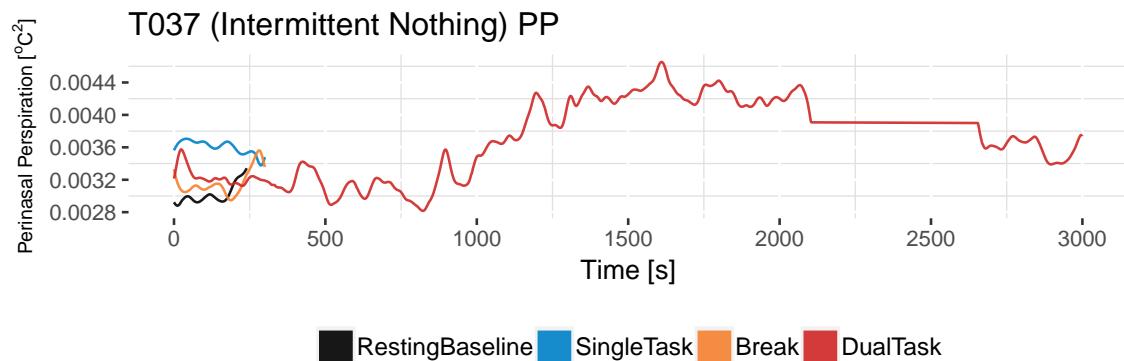


T035 (Intermittent Nothing) N.EDA

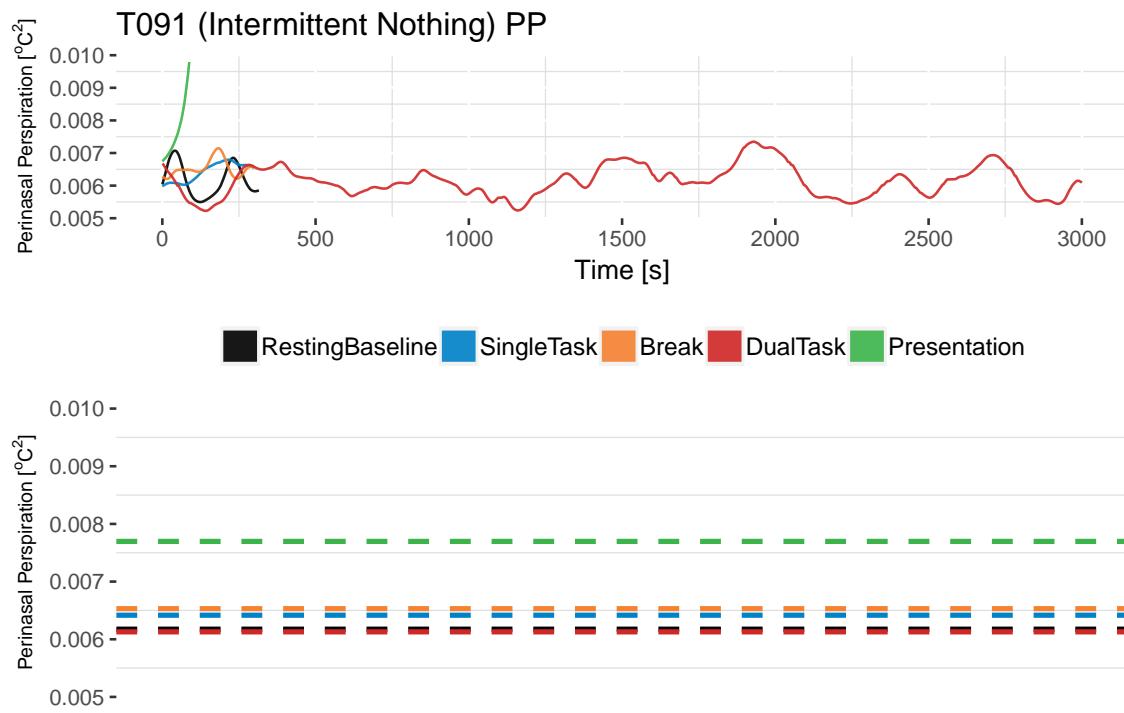


T035 (Intermittent Nothing) N.HR

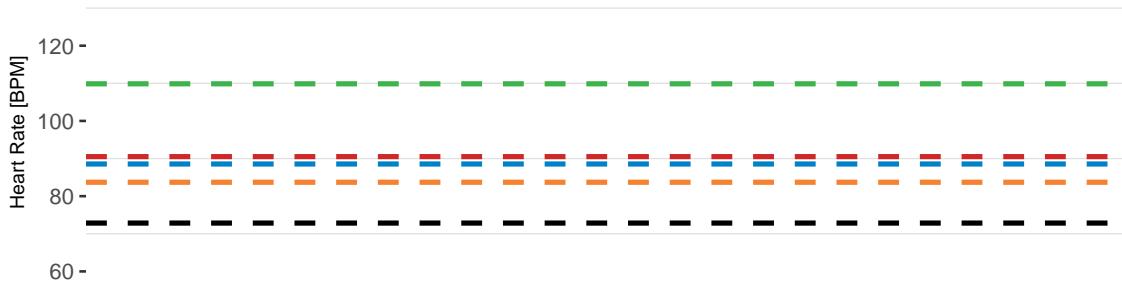
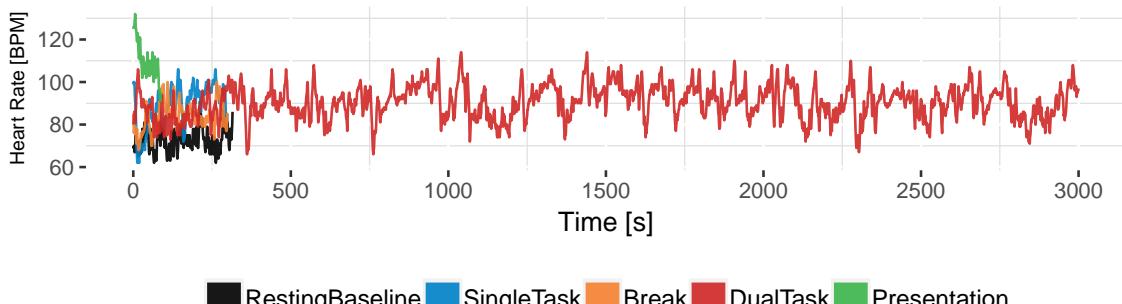




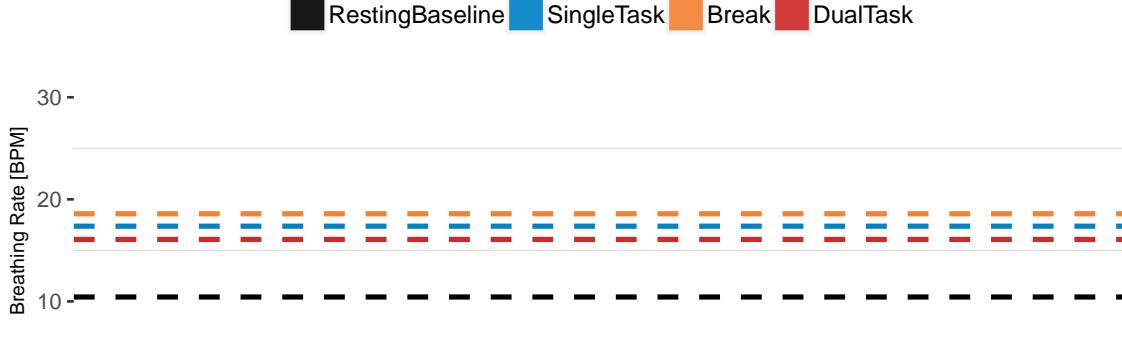
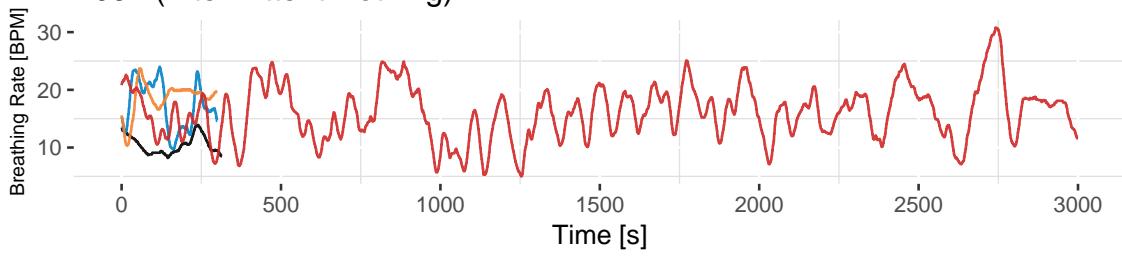




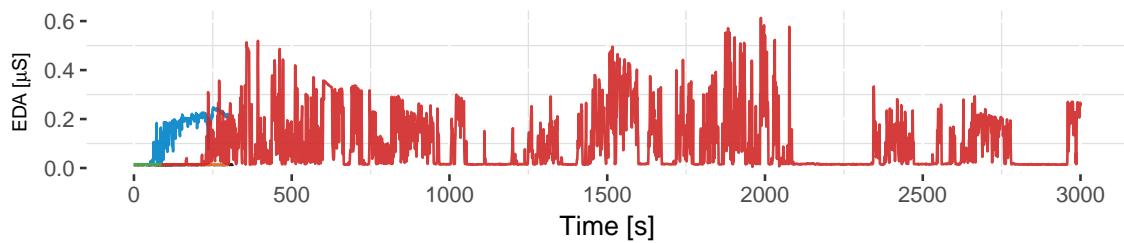
T091 (Intermittent Nothing) HR



T091 (Intermittent Nothing) BR



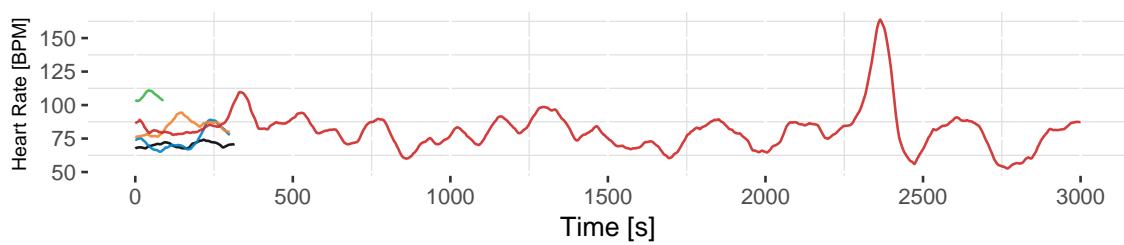
T091 (Intermittent Nothing) N.EDA



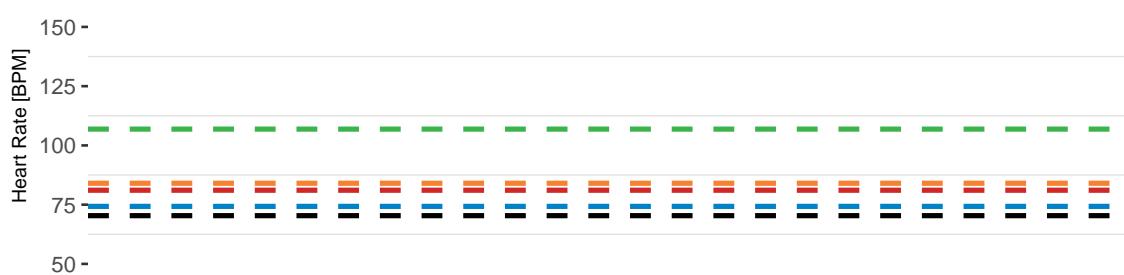
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

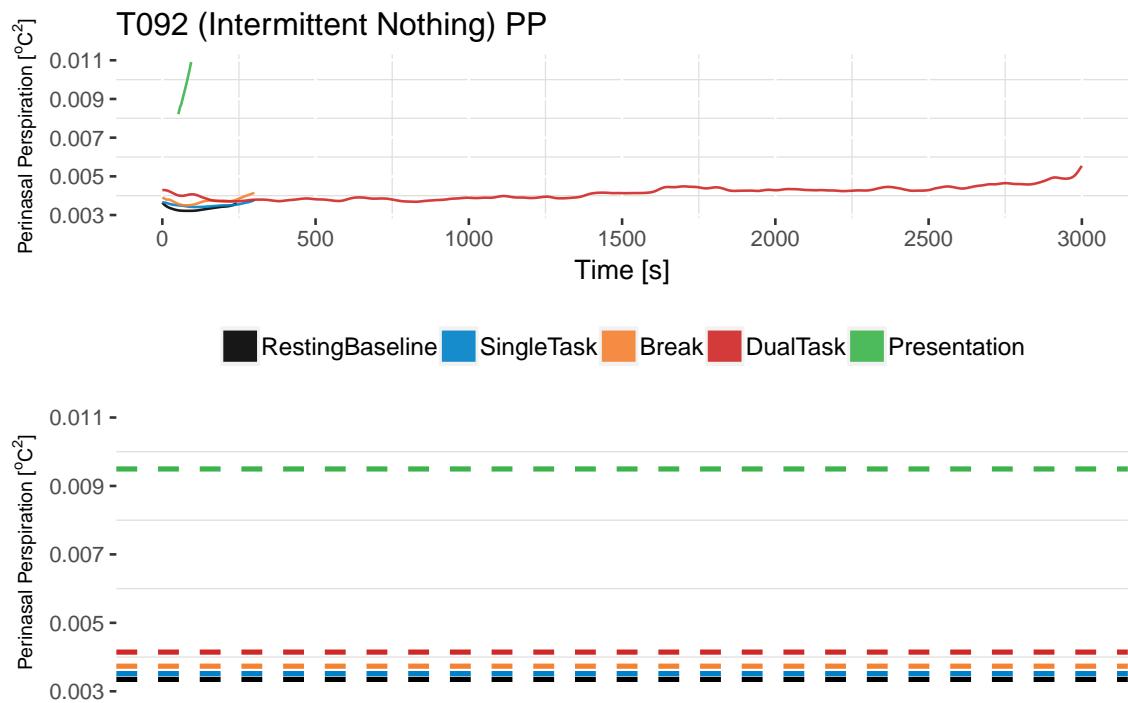


T091 (Intermittent Nothing) N.HR



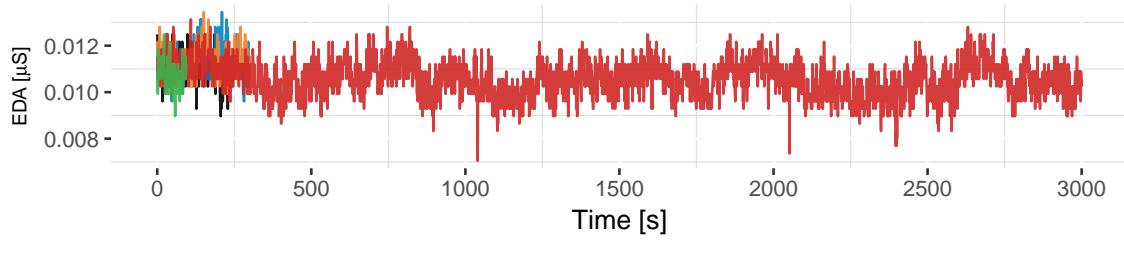
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation







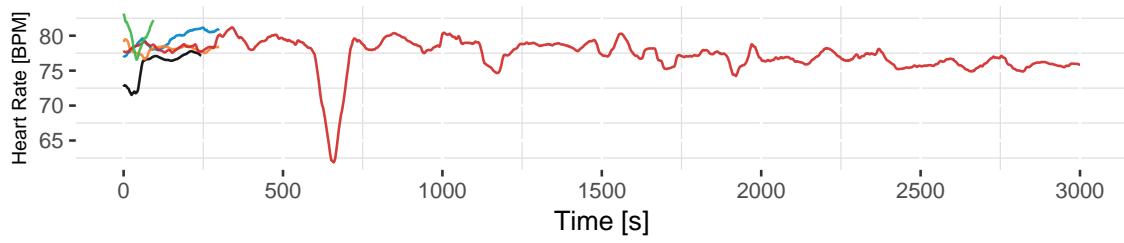
T092 (Intermittent Nothing) N.EDA



■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

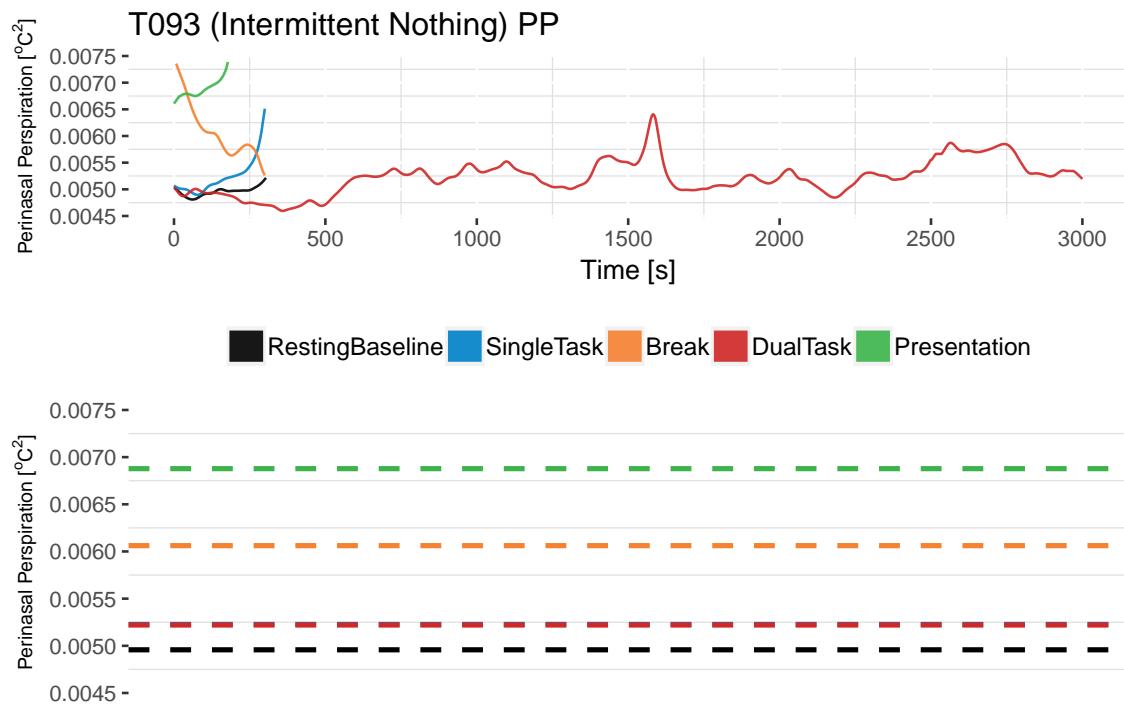


T092 (Intermittent Nothing) N.HR

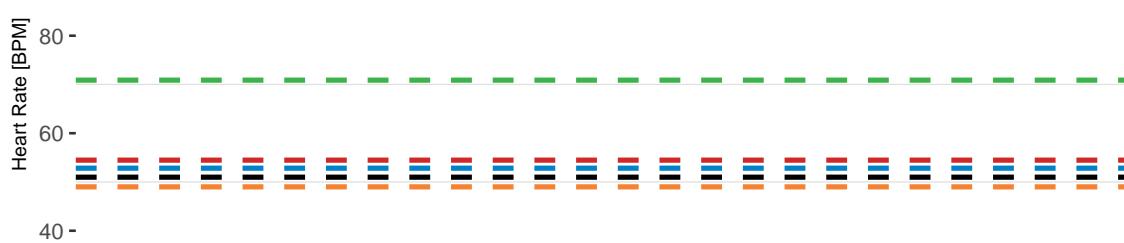
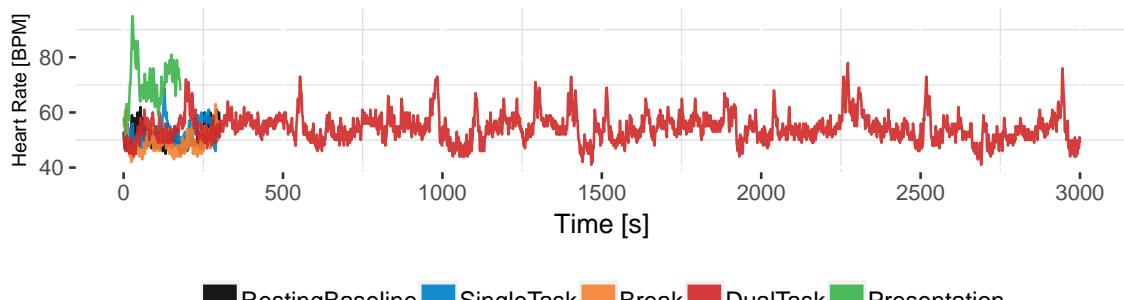


■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

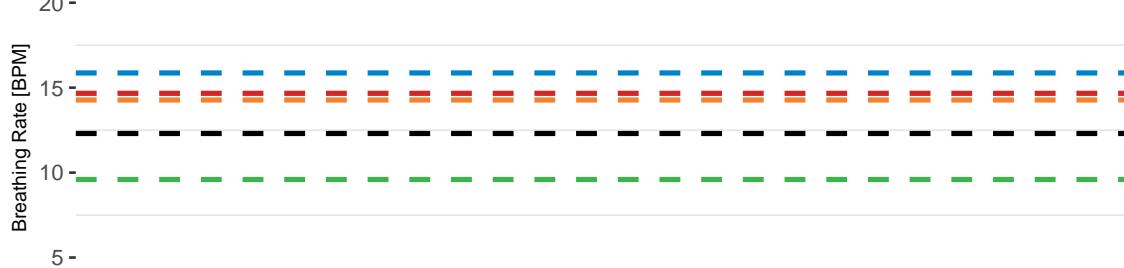
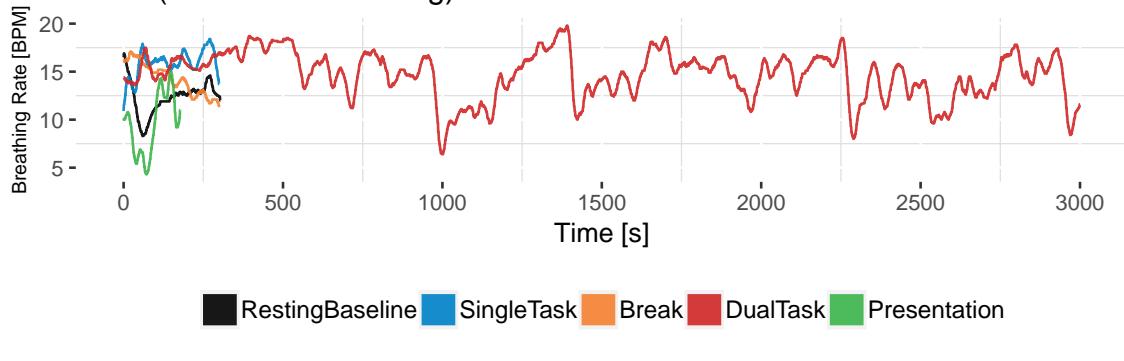




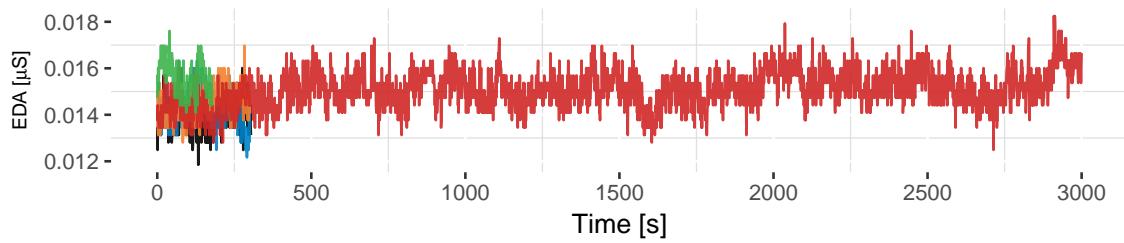
T093 (Intermittent Nothing) HR



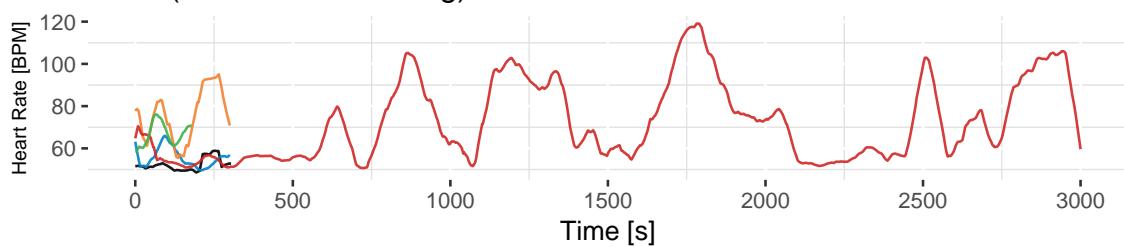
T093 (Intermittent Nothing) BR

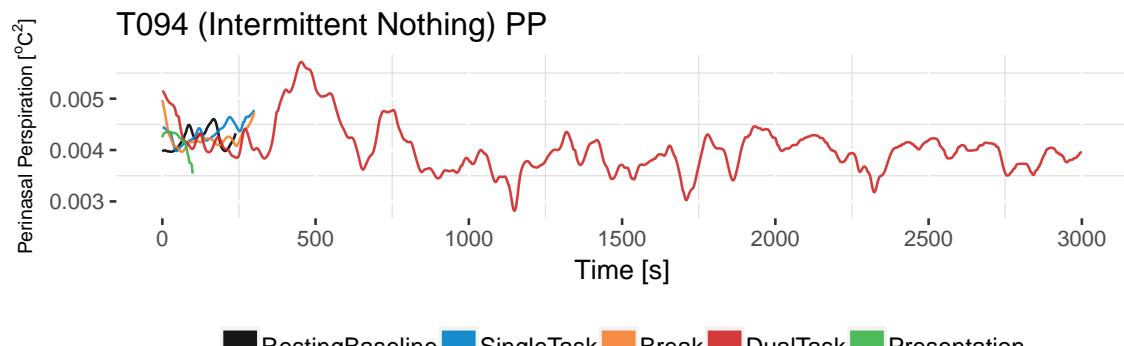


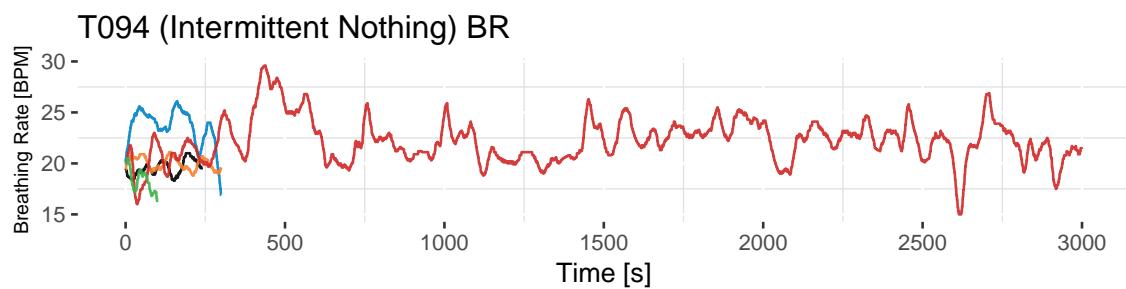
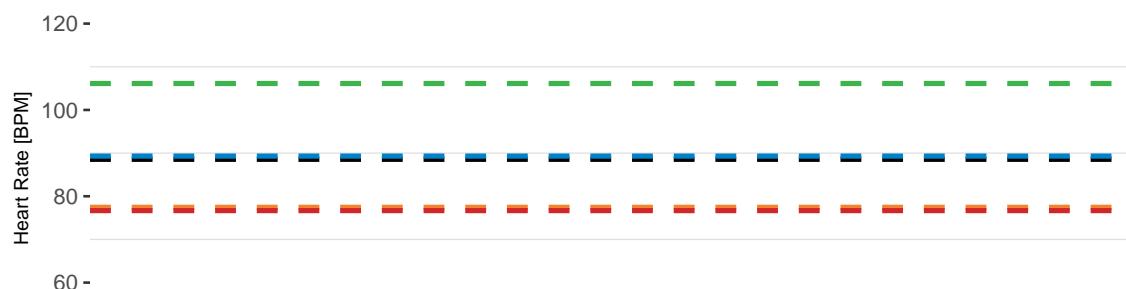
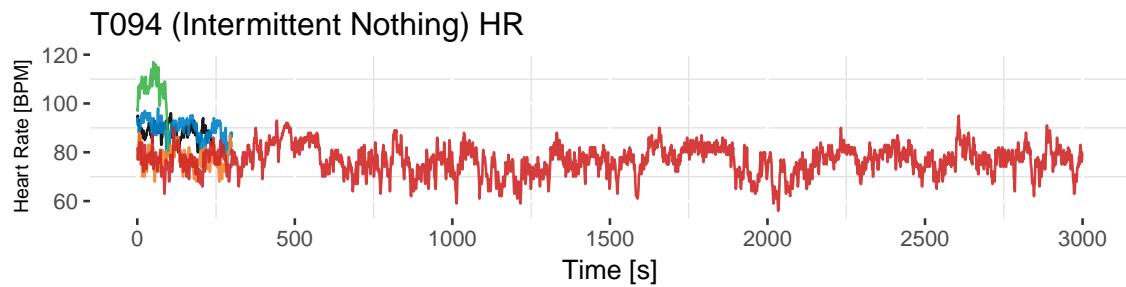
T093 (Intermittent Nothing) N.EDA

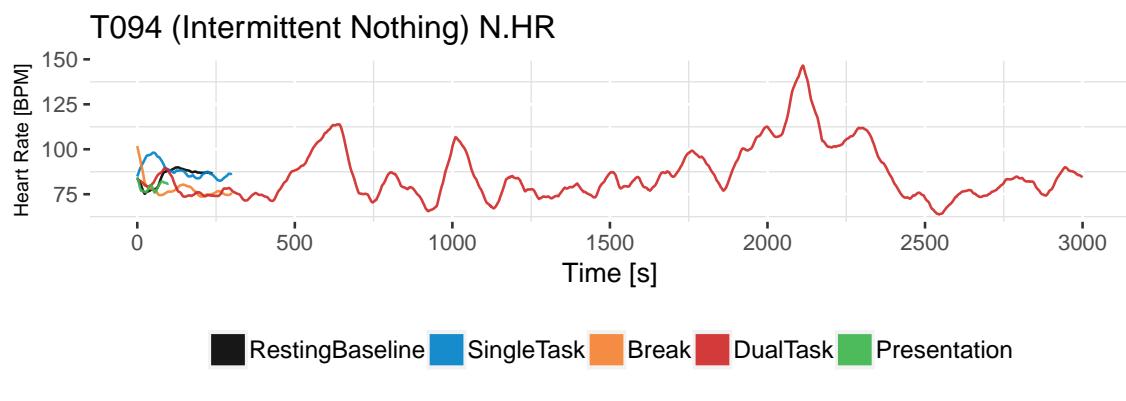
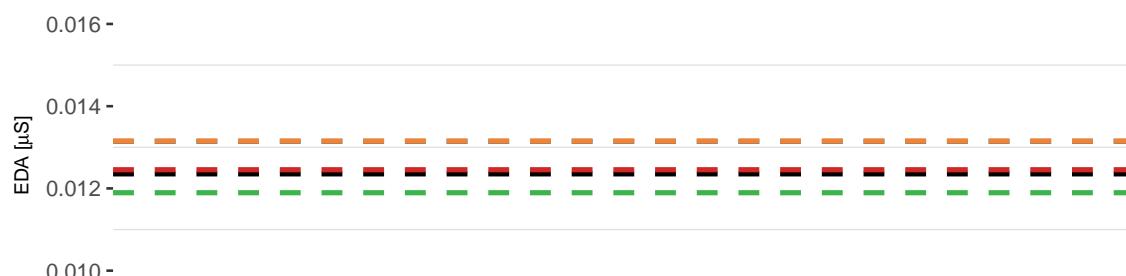
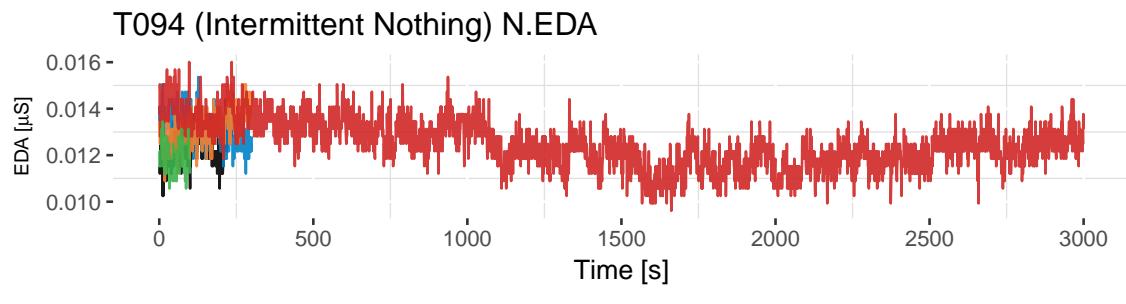


T093 (Intermittent Nothing) N.HR

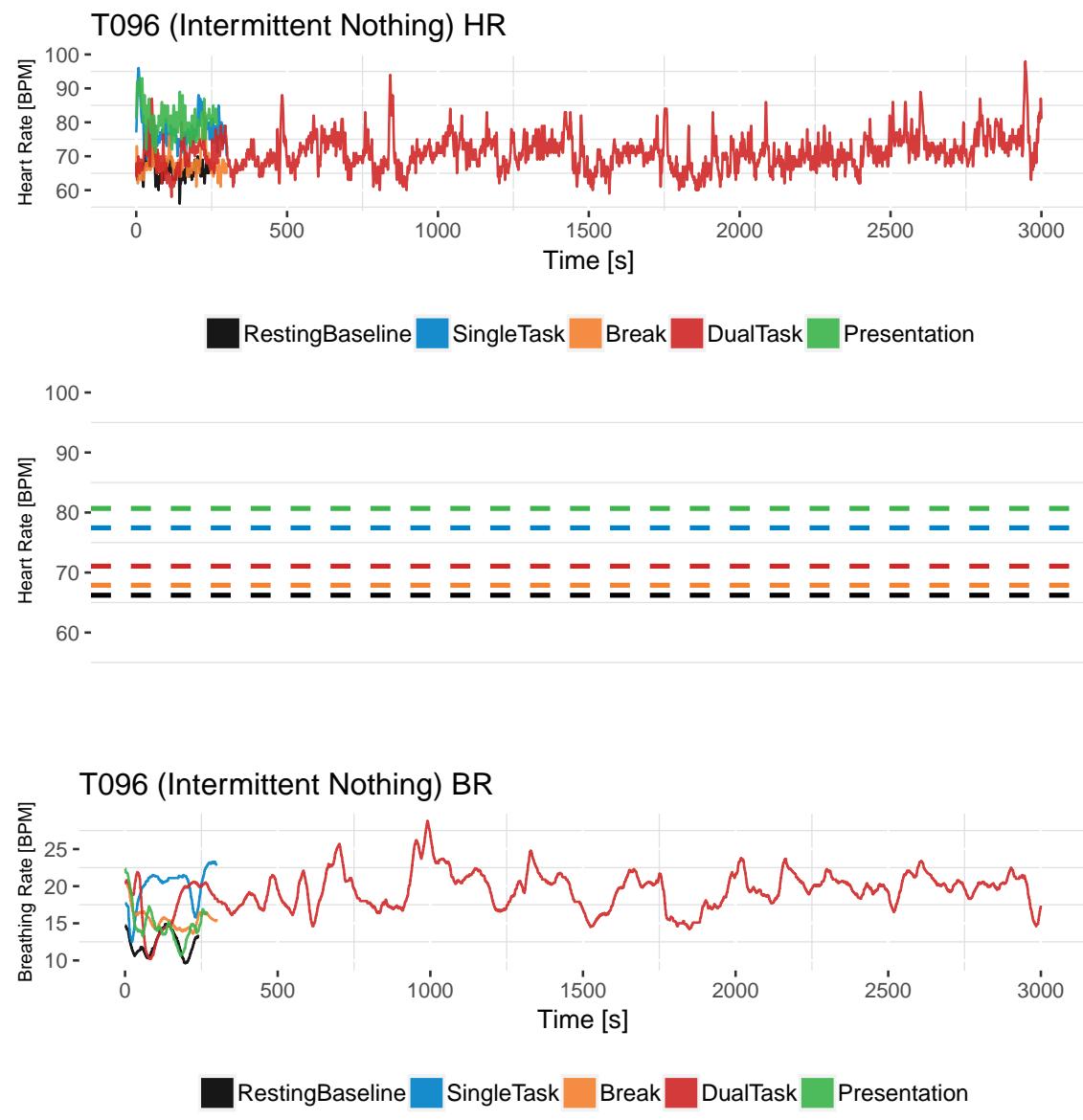




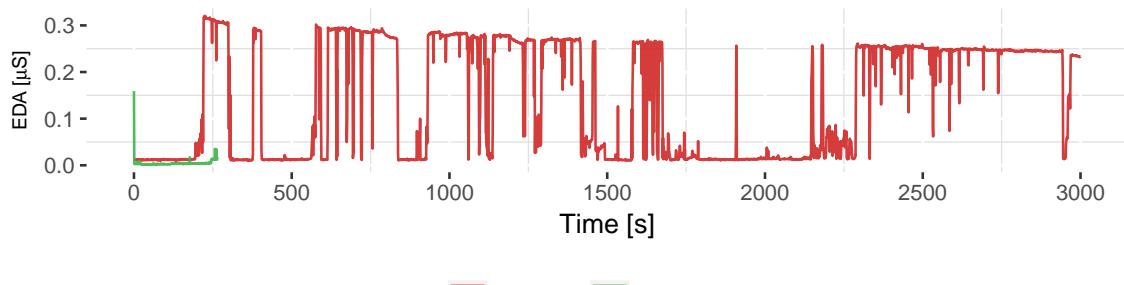




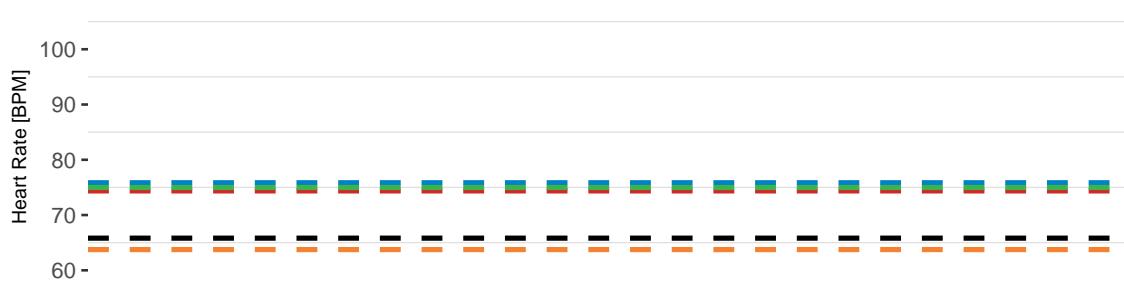
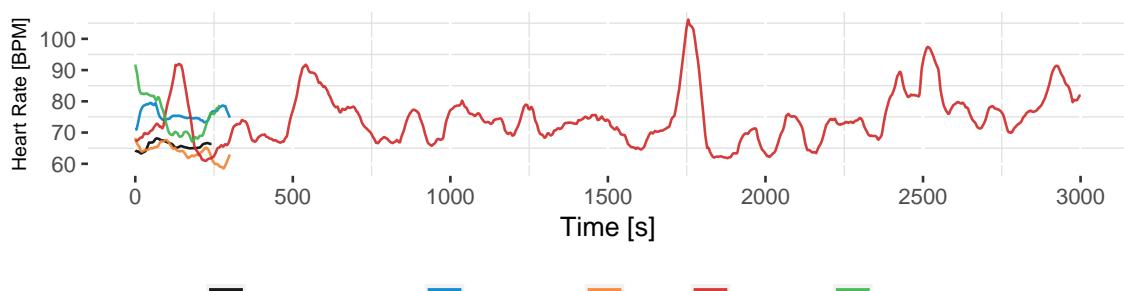


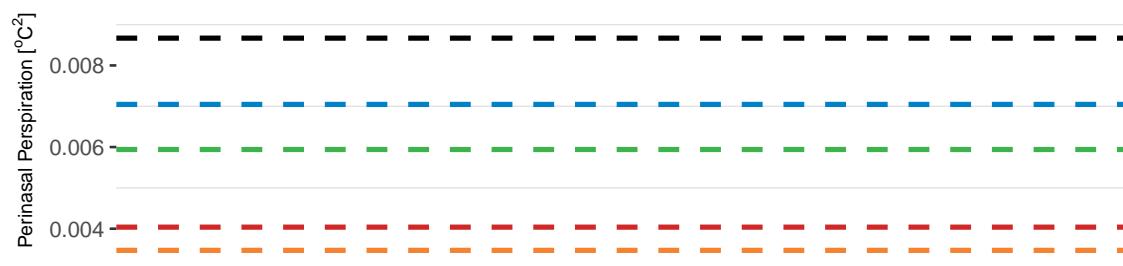
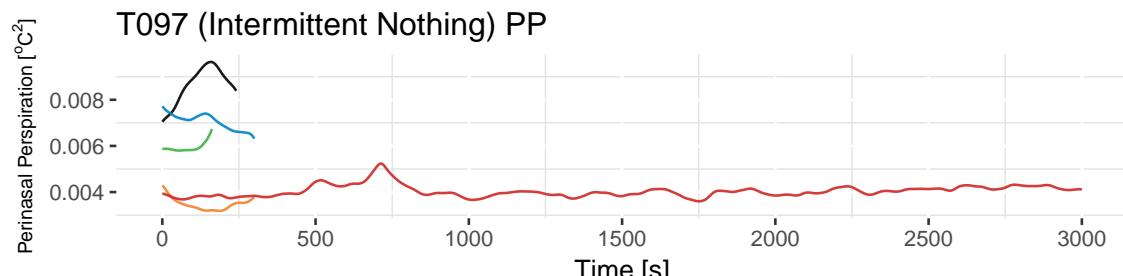


T096 (Intermittent Nothing) N.EDA

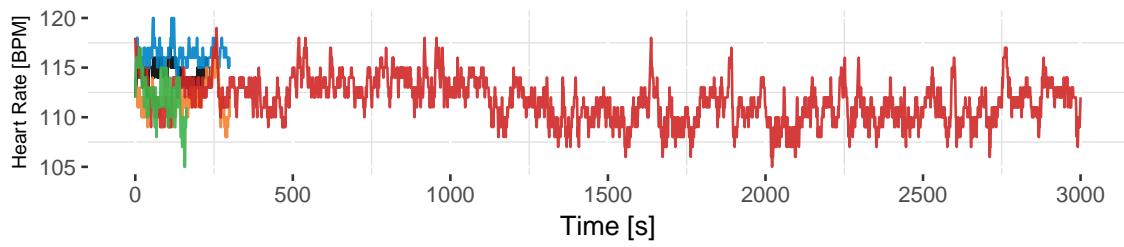


T096 (Intermittent Nothing) N.HR





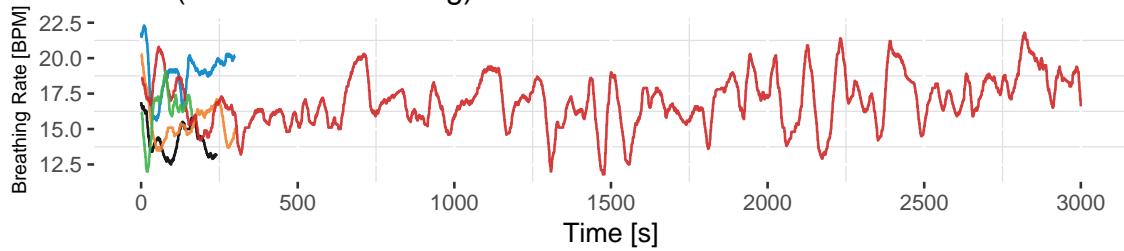
T097 (Intermittent Nothing) HR



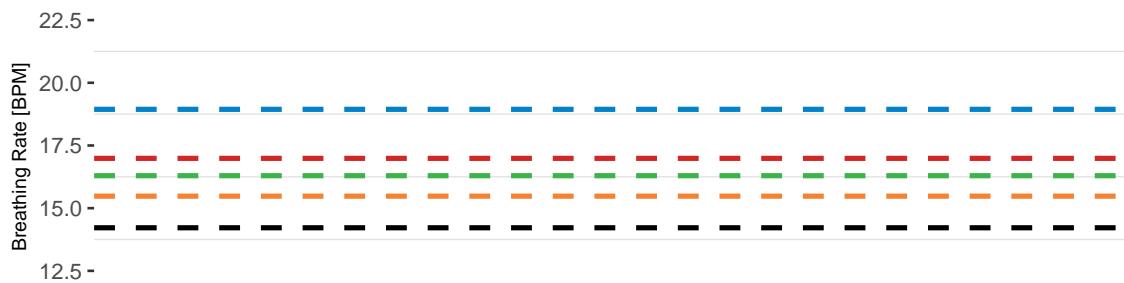
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation



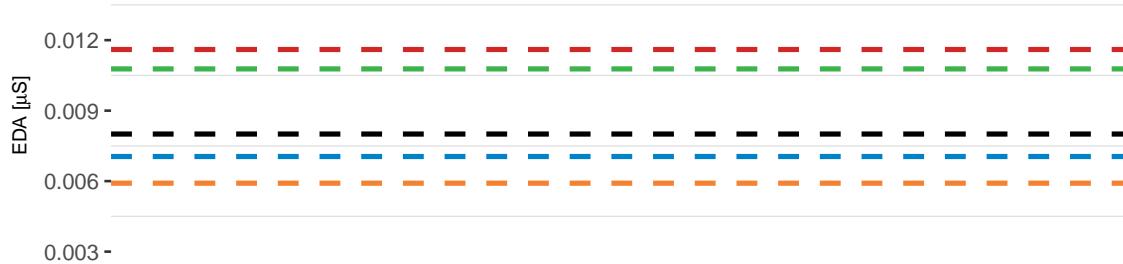
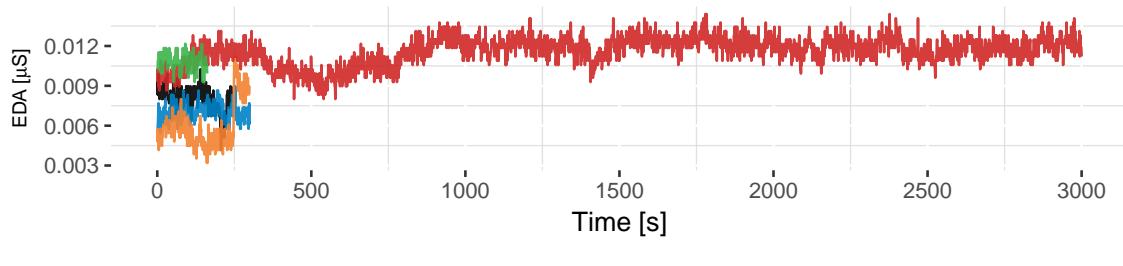
T097 (Intermittent Nothing) BR



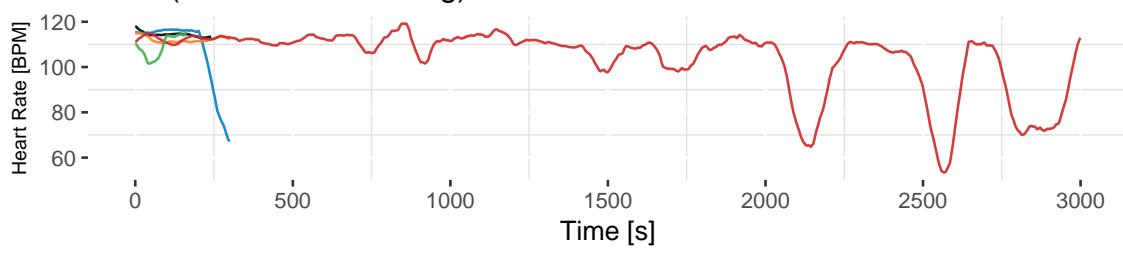
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

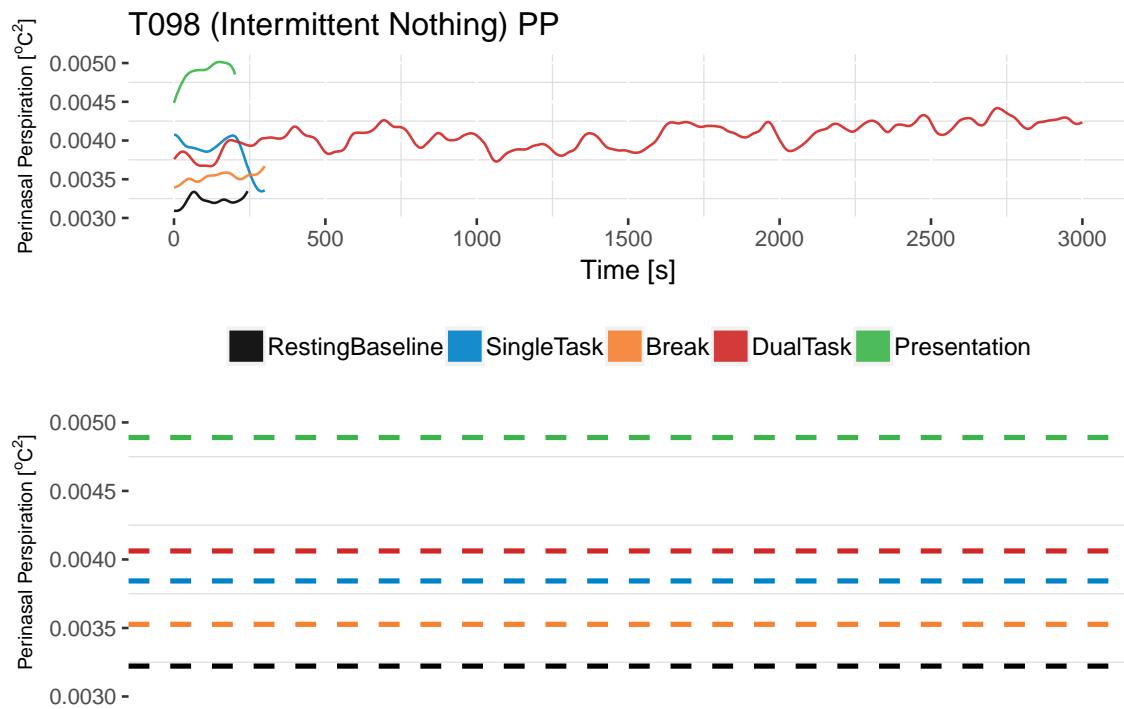


T097 (Intermittent Nothing) N.EDA

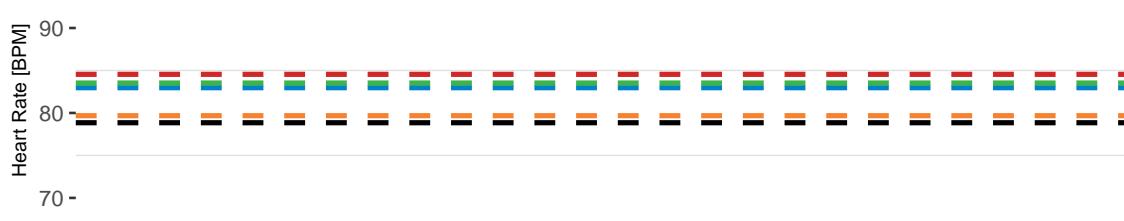
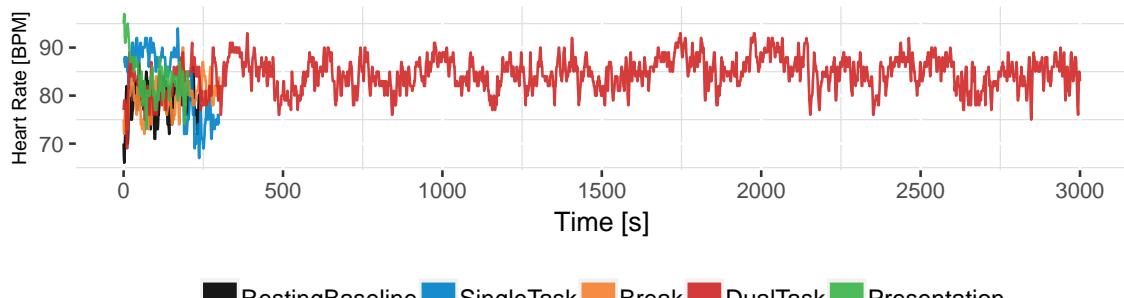


T097 (Intermittent Nothing) N.HR

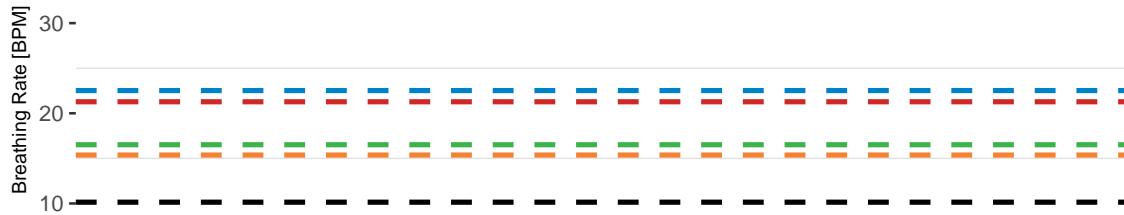
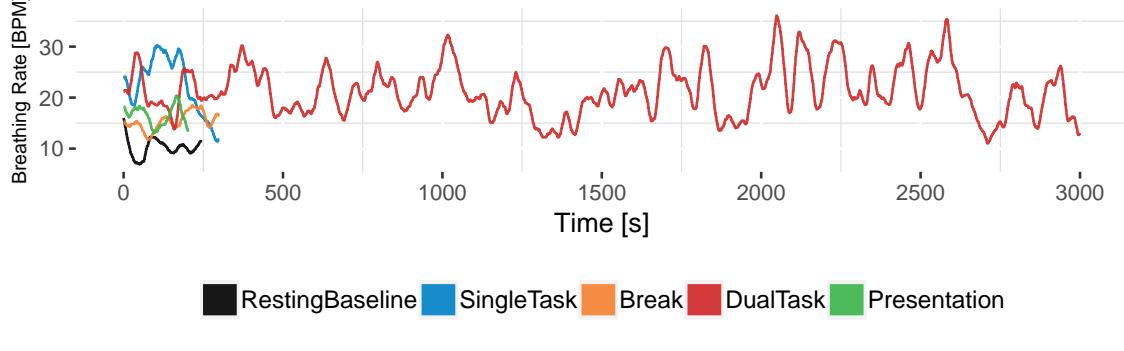


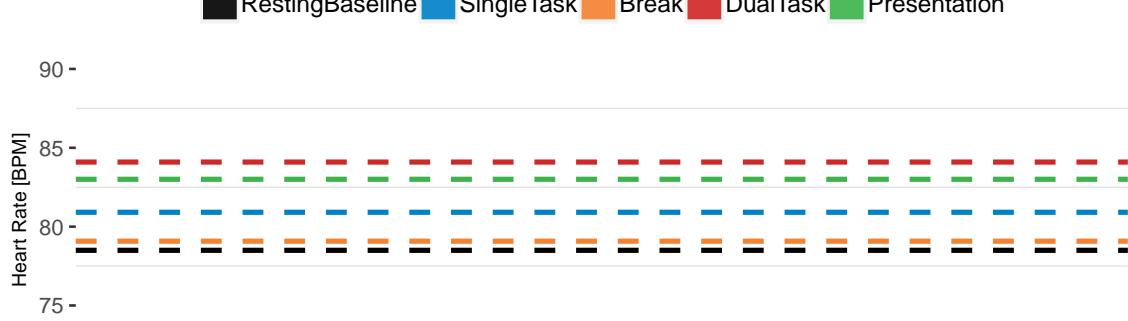
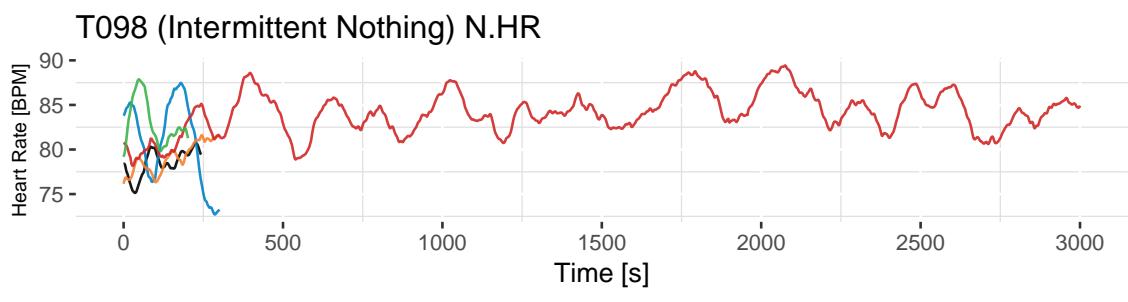
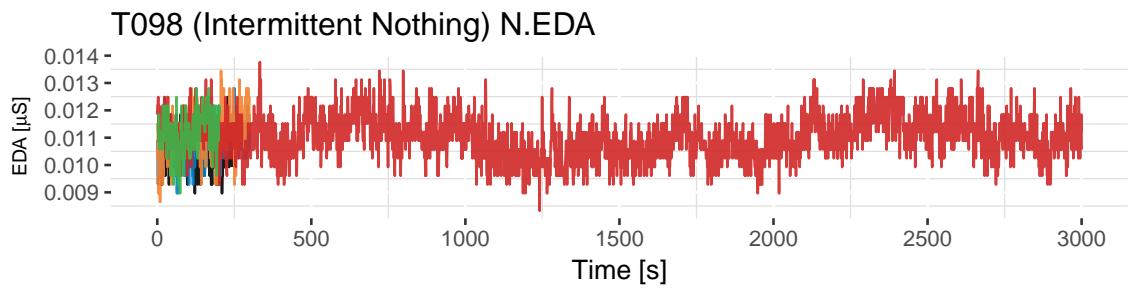


T098 (Intermittent Nothing) HR



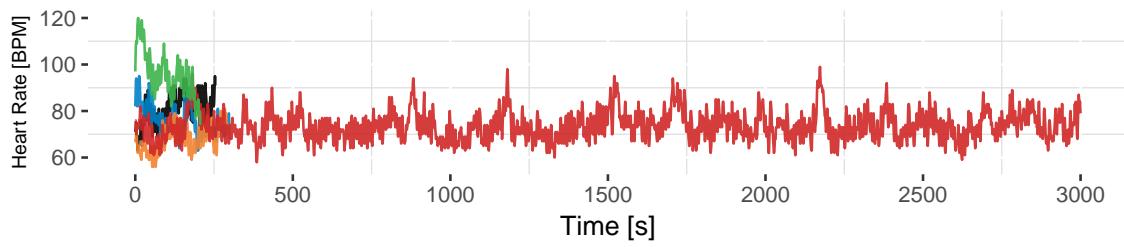
T098 (Intermittent Nothing) BR



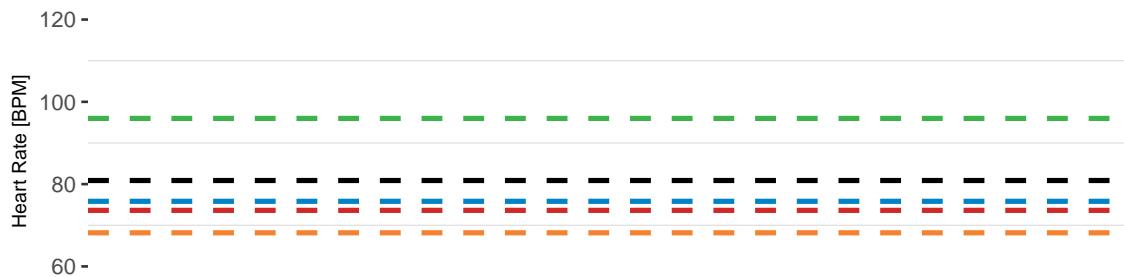




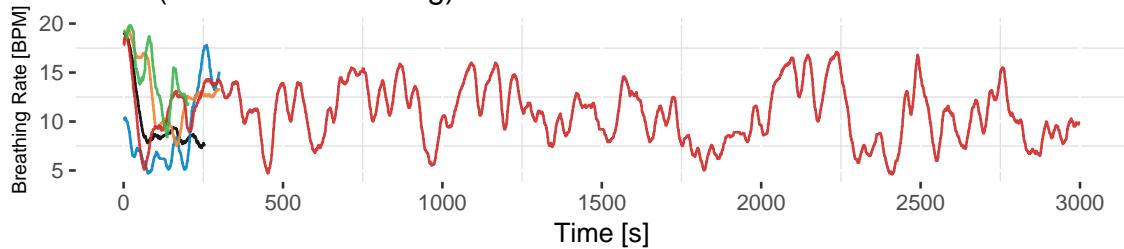
T099 (Intermittent Nothing) HR



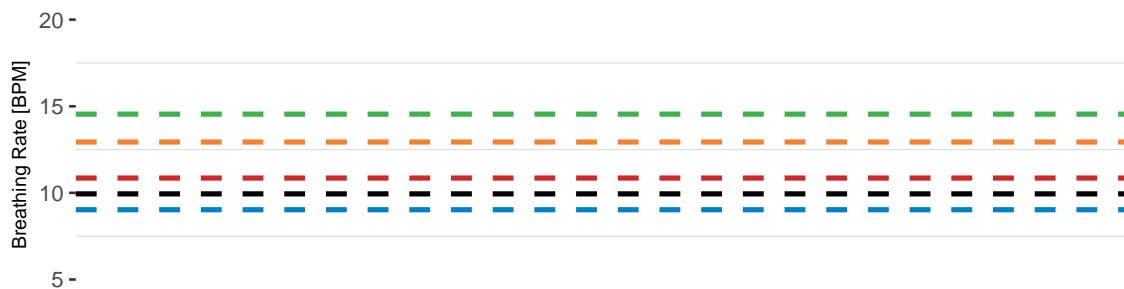
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation



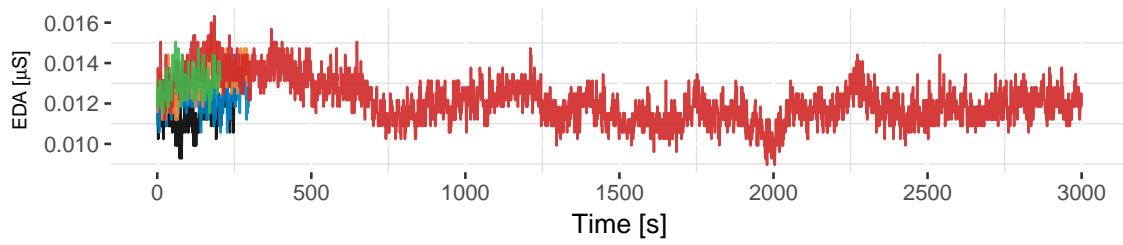
T099 (Intermittent Nothing) BR



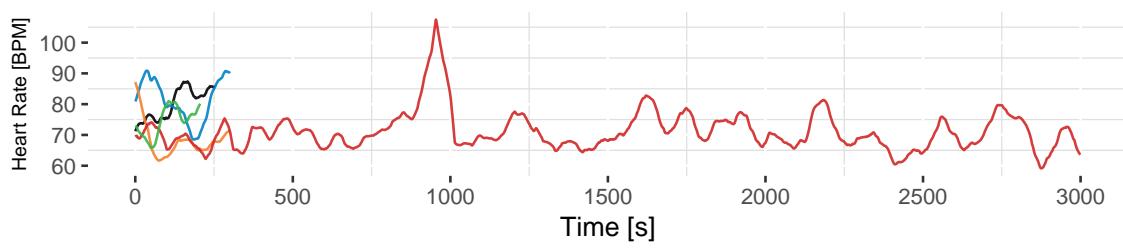
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

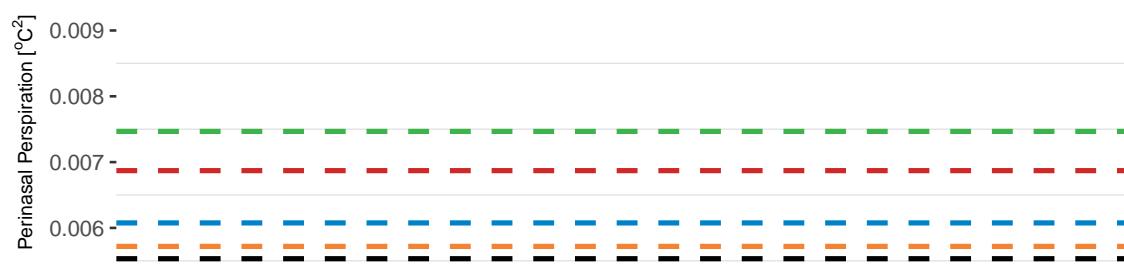


T099 (Intermittent Nothing) N.EDA

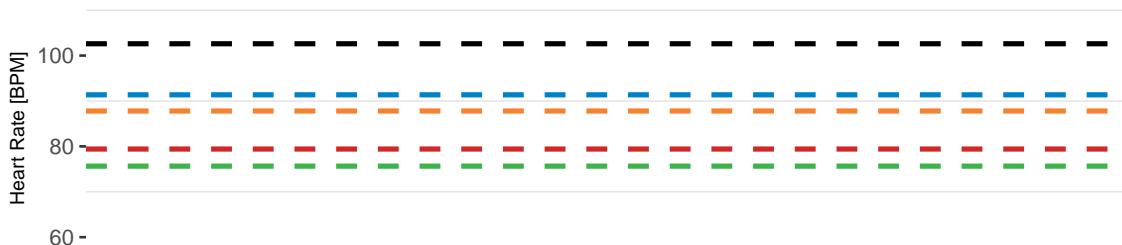
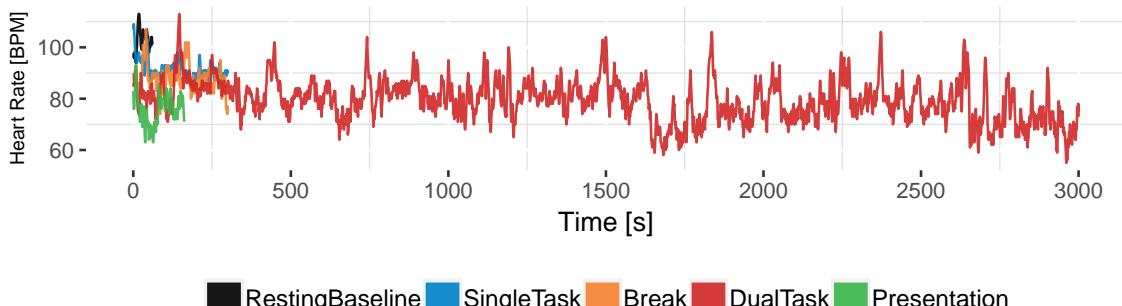


T099 (Intermittent Nothing) N.HR

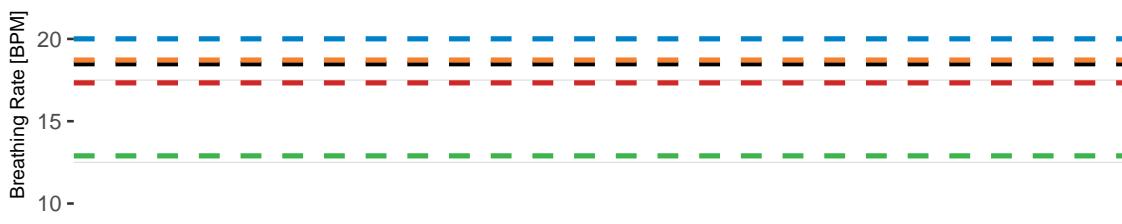
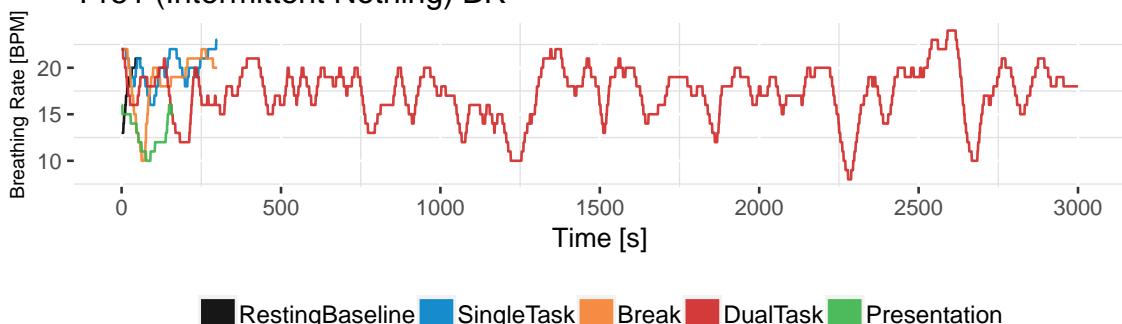


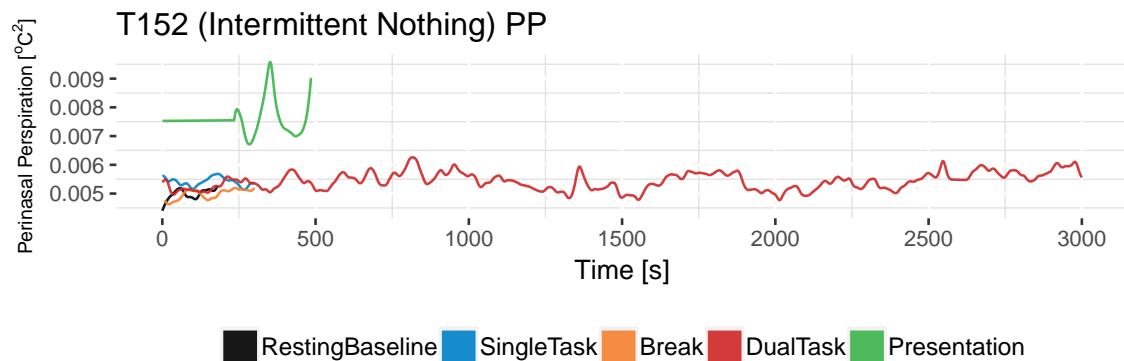


T151 (Intermittent Nothing) HR

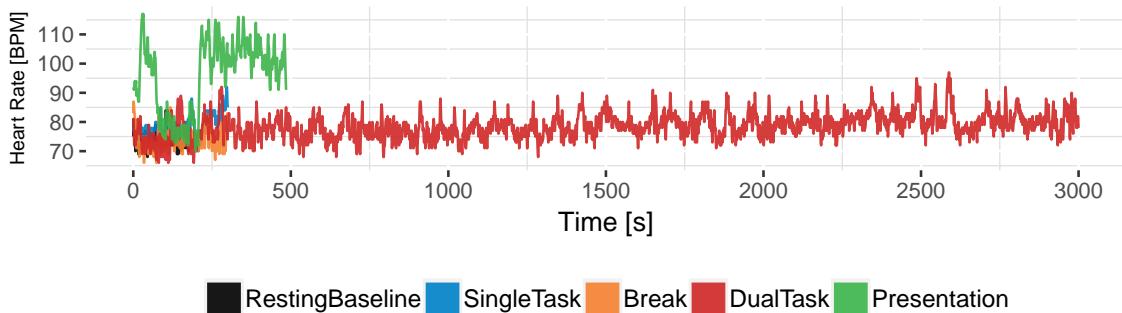


T151 (Intermittent Nothing) BR

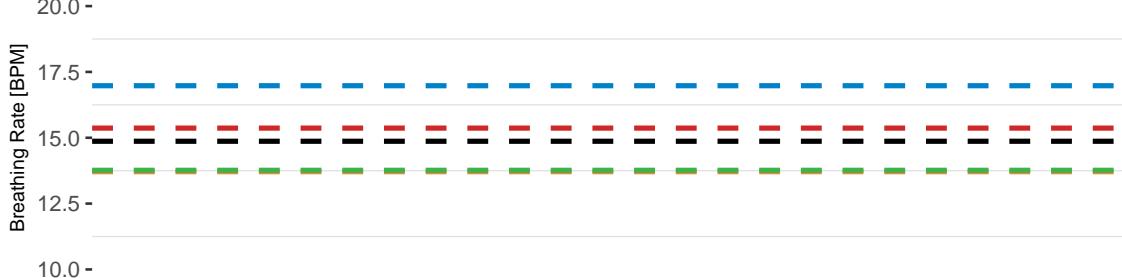
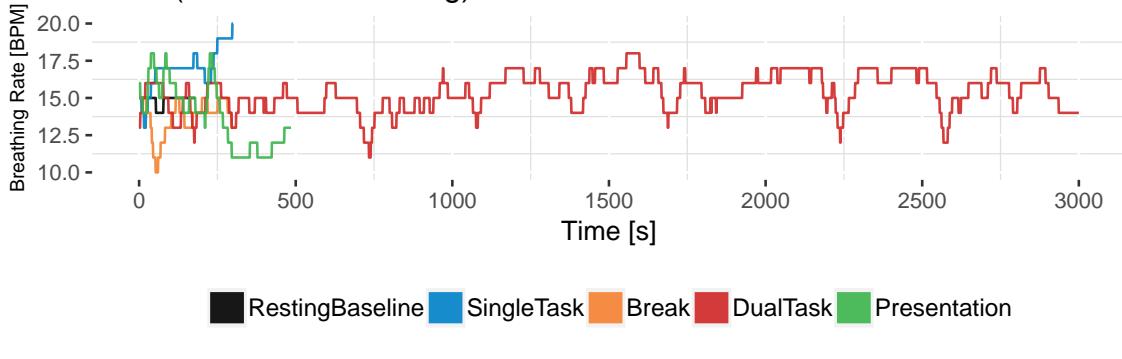


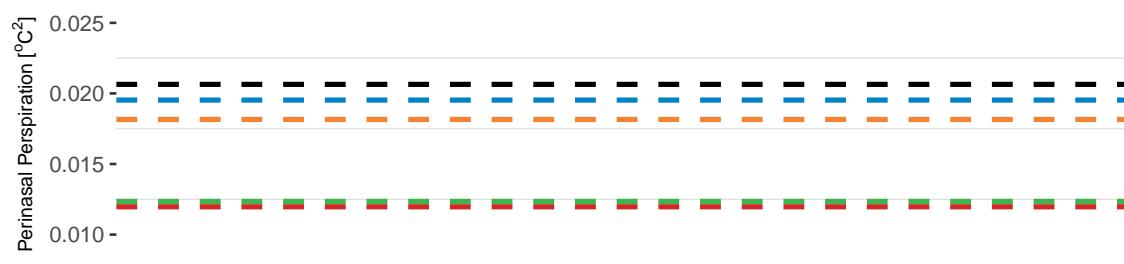


T152 (Intermittent Nothing) HR

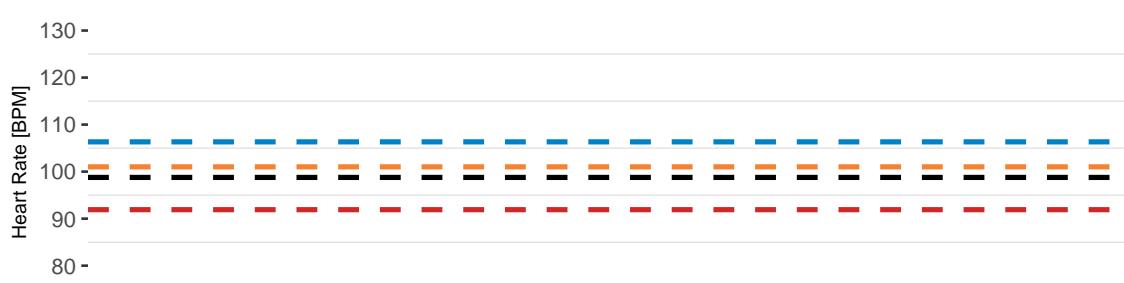
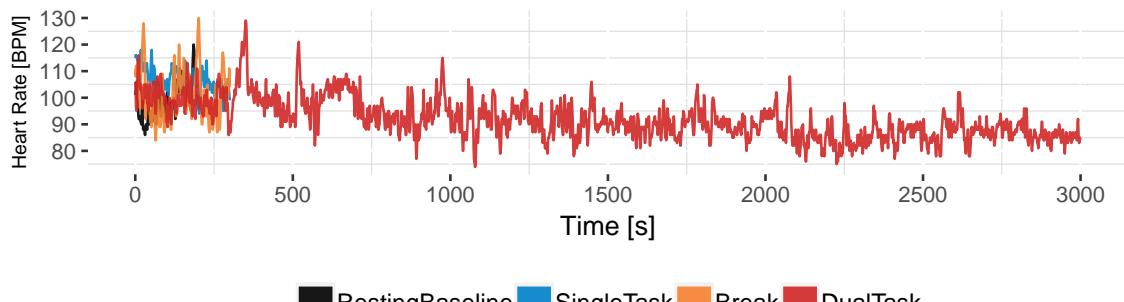


T152 (Intermittent Nothing) BR

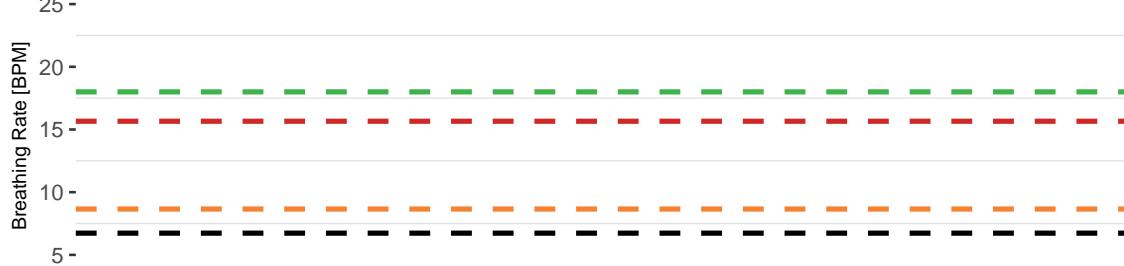
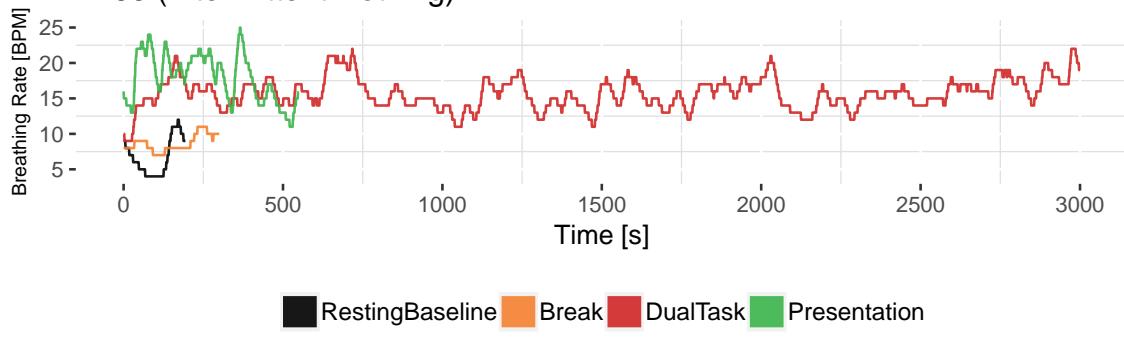


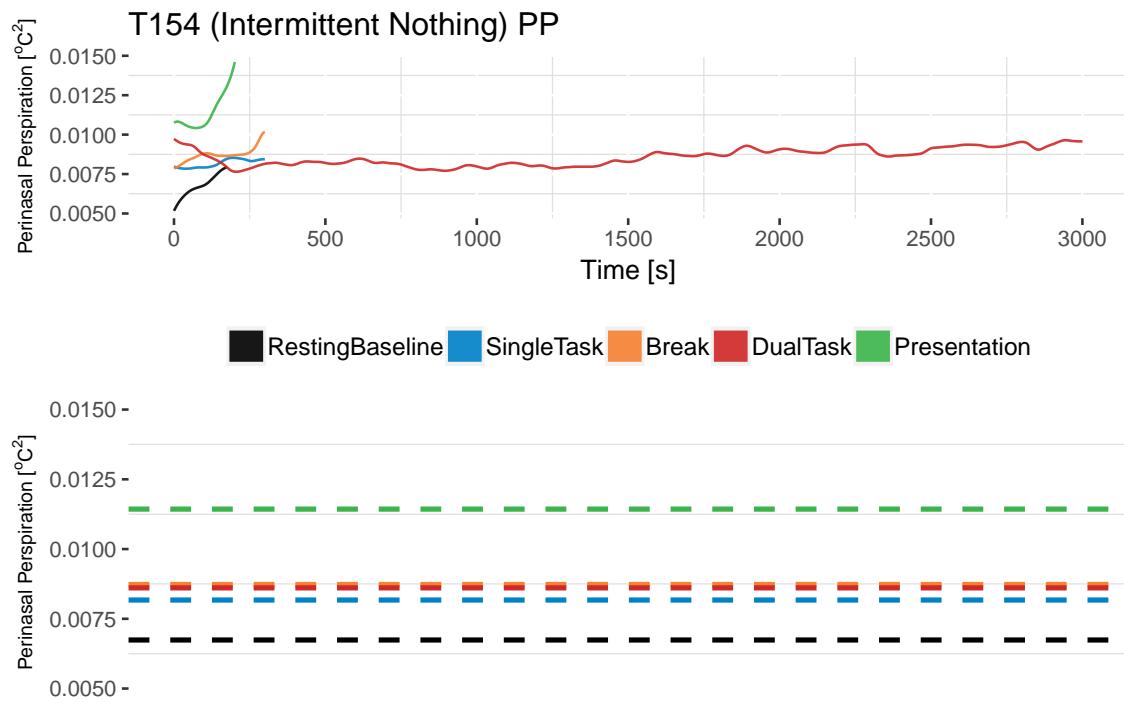


T153 (Intermittent Nothing) HR

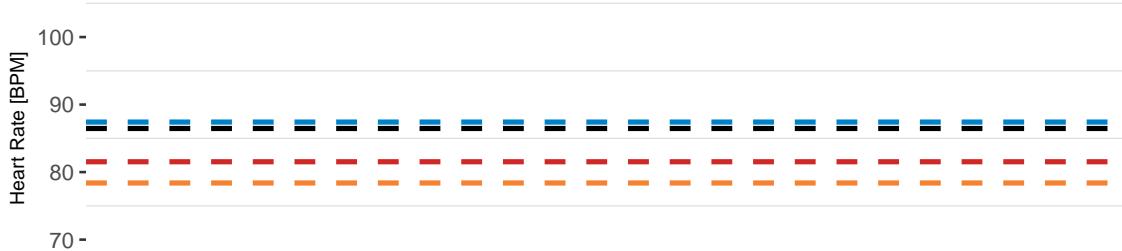
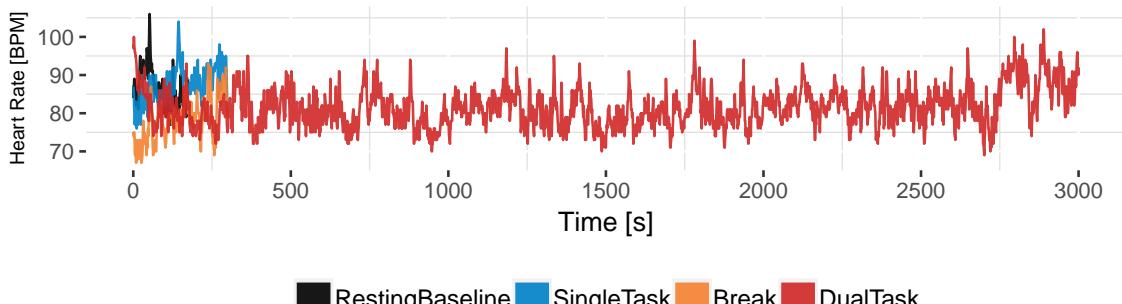


T153 (Intermittent Nothing) BR

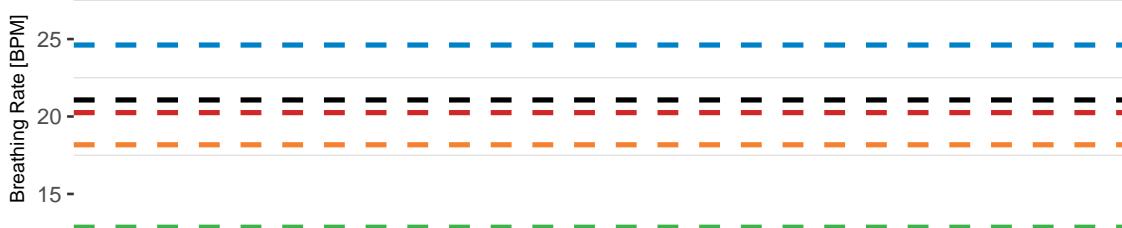
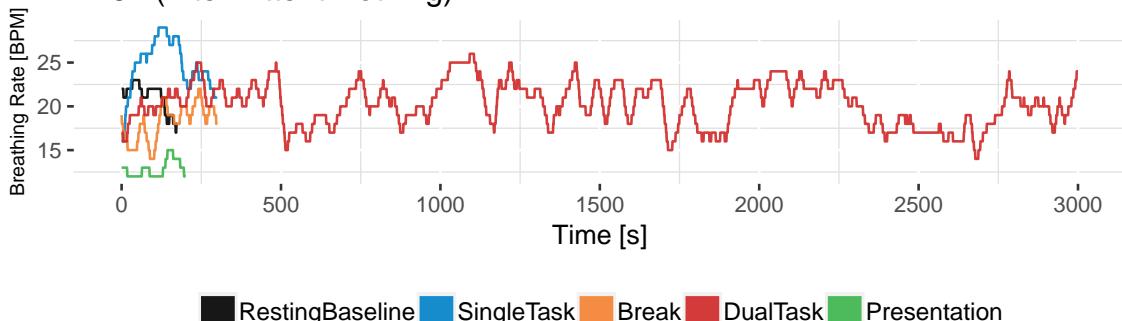


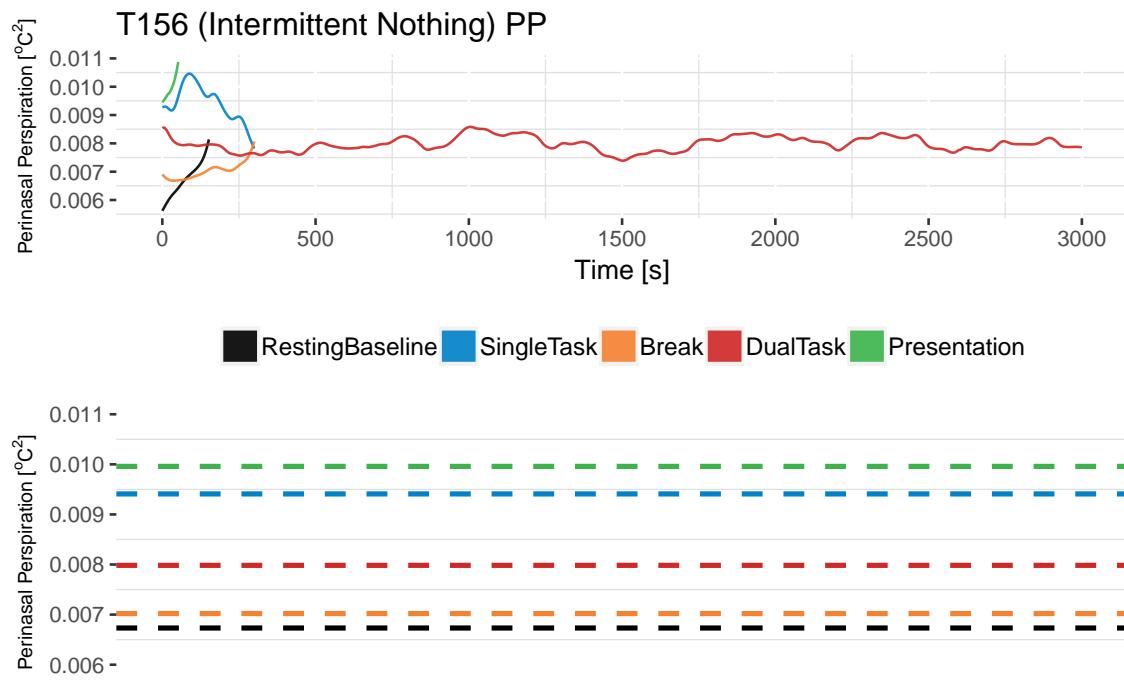


T154 (Intermittent Nothing) HR

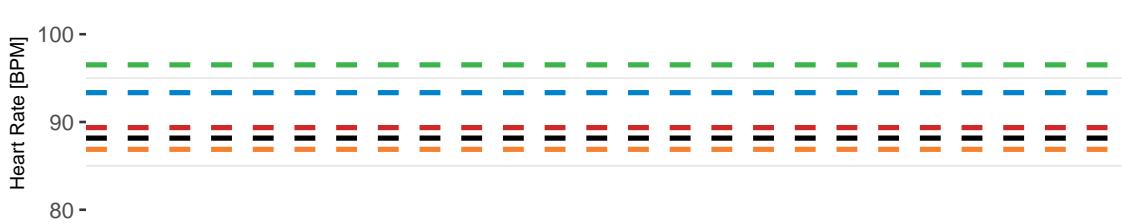
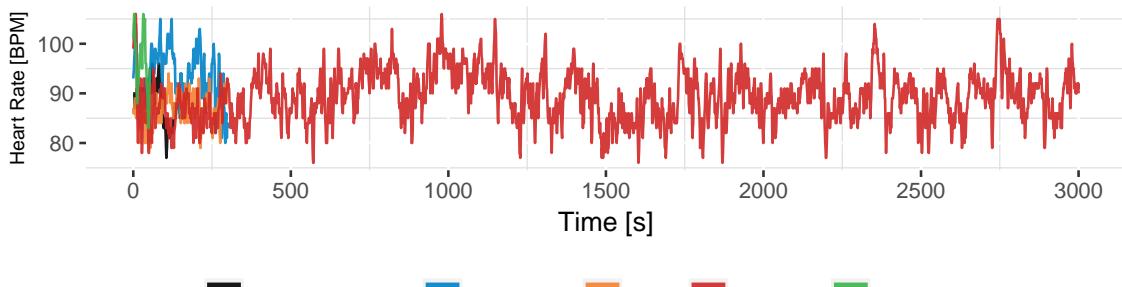


T154 (Intermittent Nothing) BR

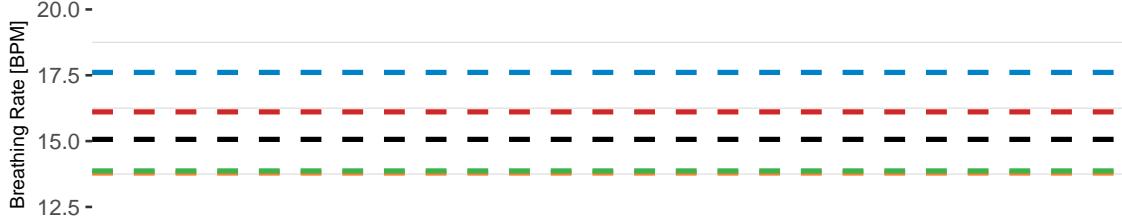
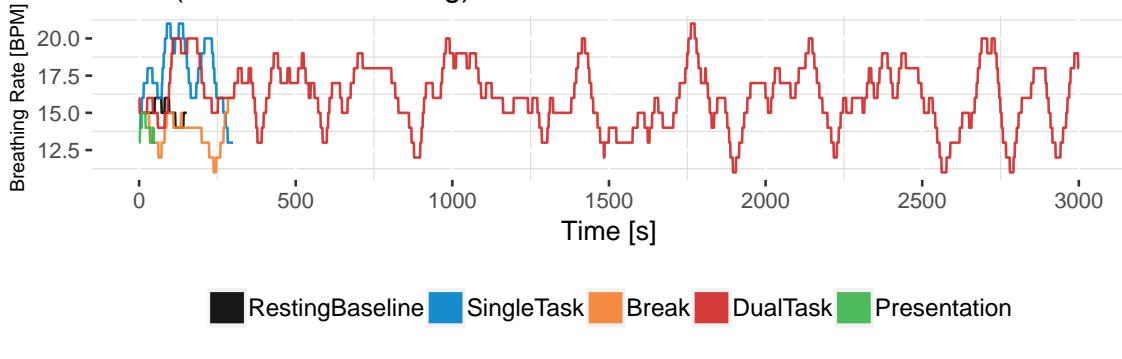




T156 (Intermittent Nothing) HR

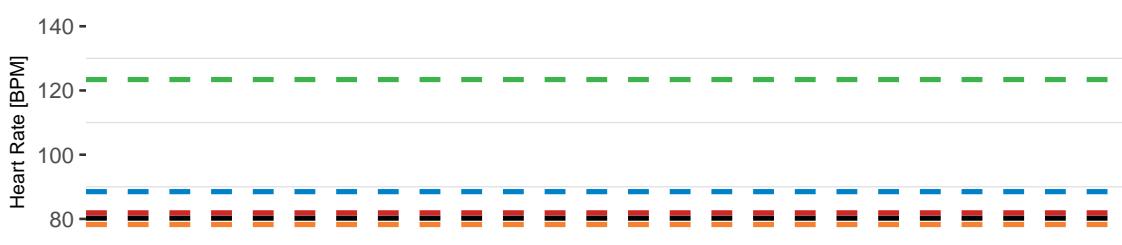
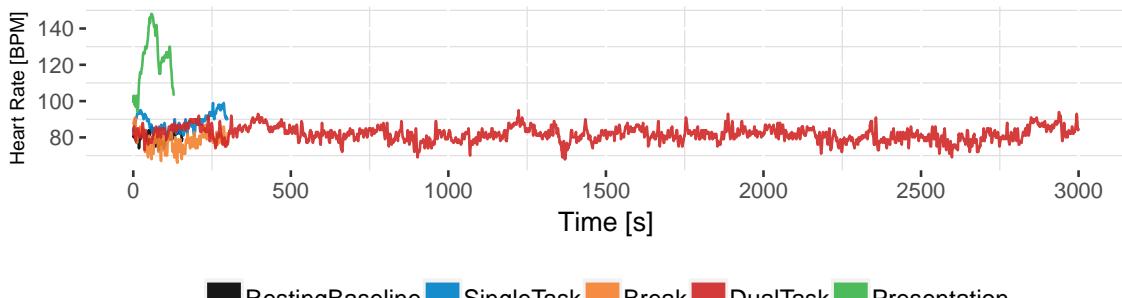


T156 (Intermittent Nothing) BR

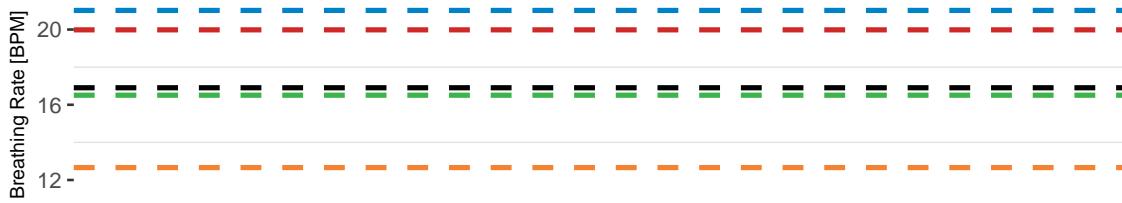
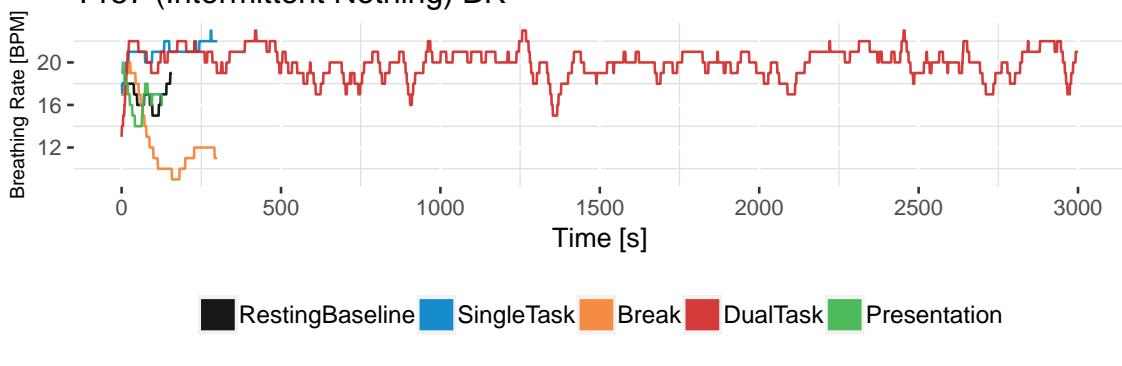




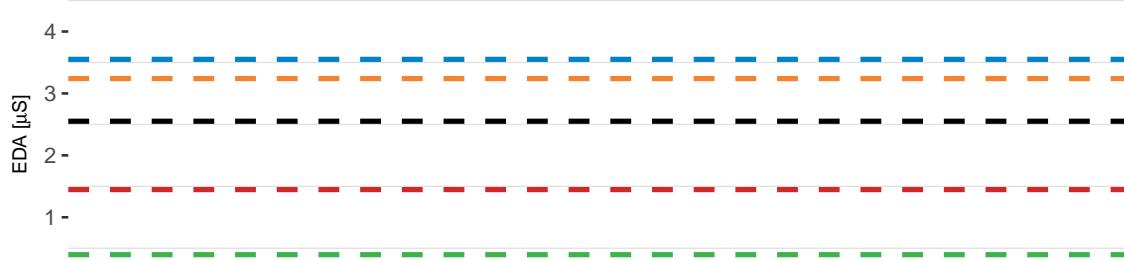
T157 (Intermittent Nothing) HR



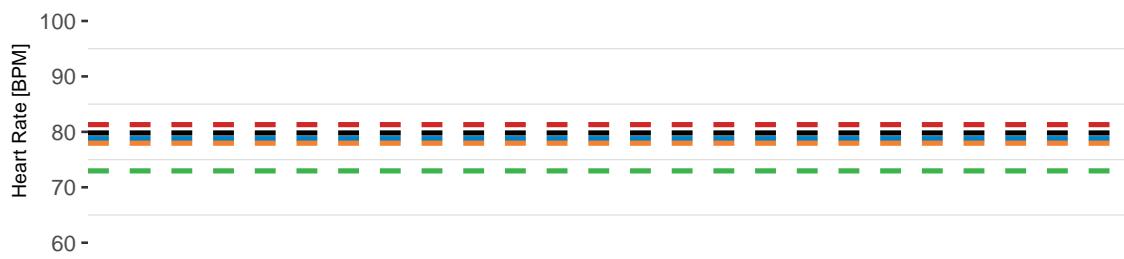
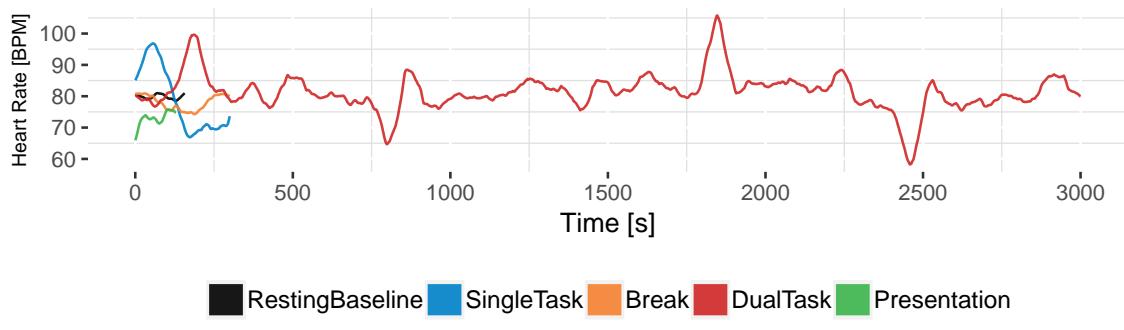
T157 (Intermittent Nothing) BR

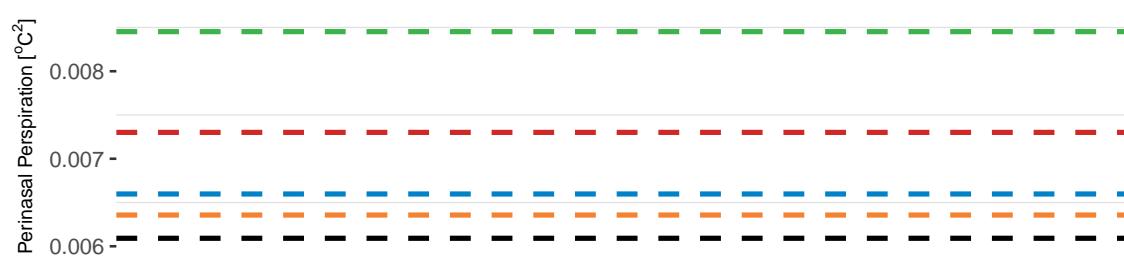
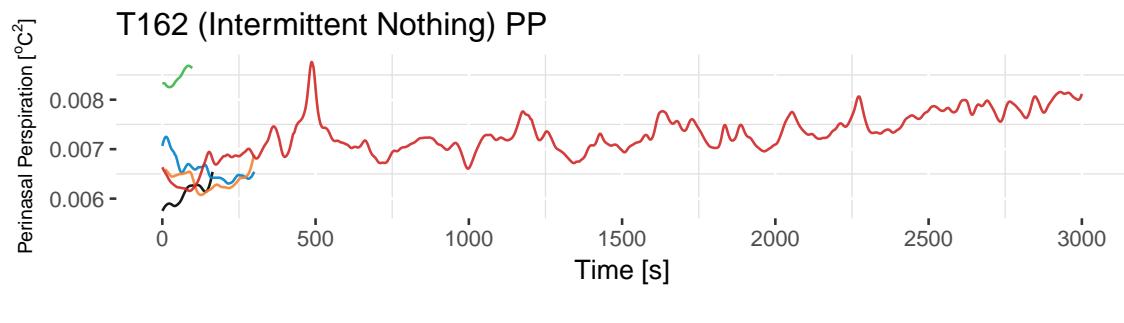


T157 (Intermittent Nothing) N.EDA

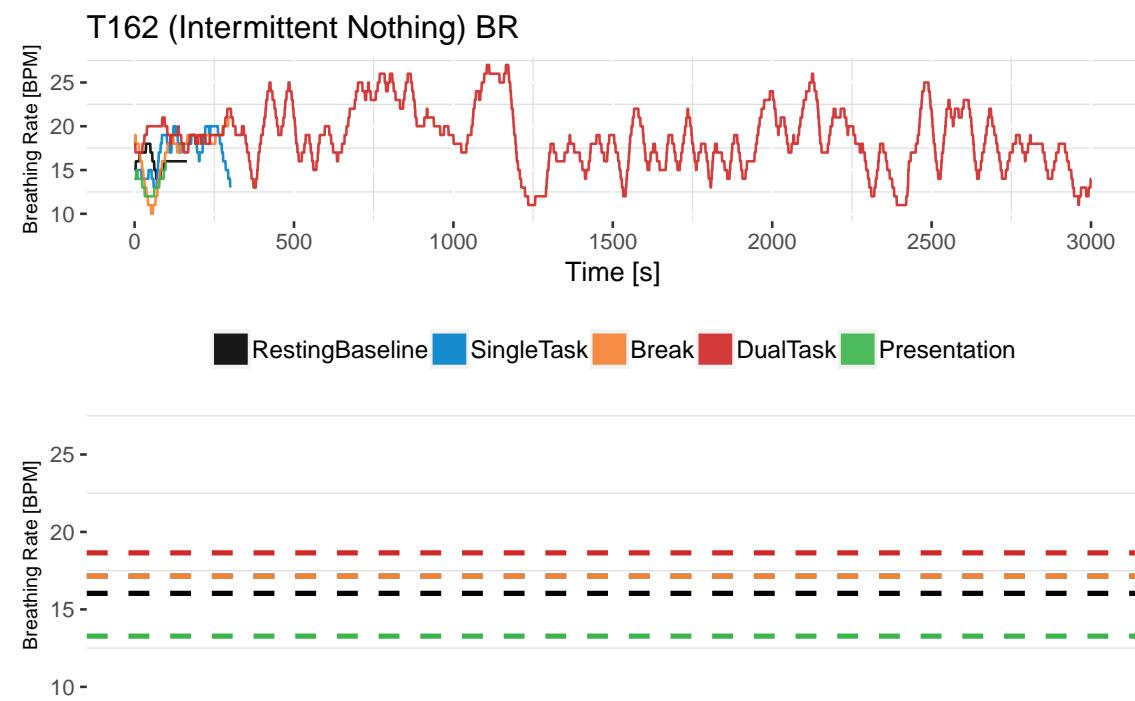


T157 (Intermittent Nothing) N.HR

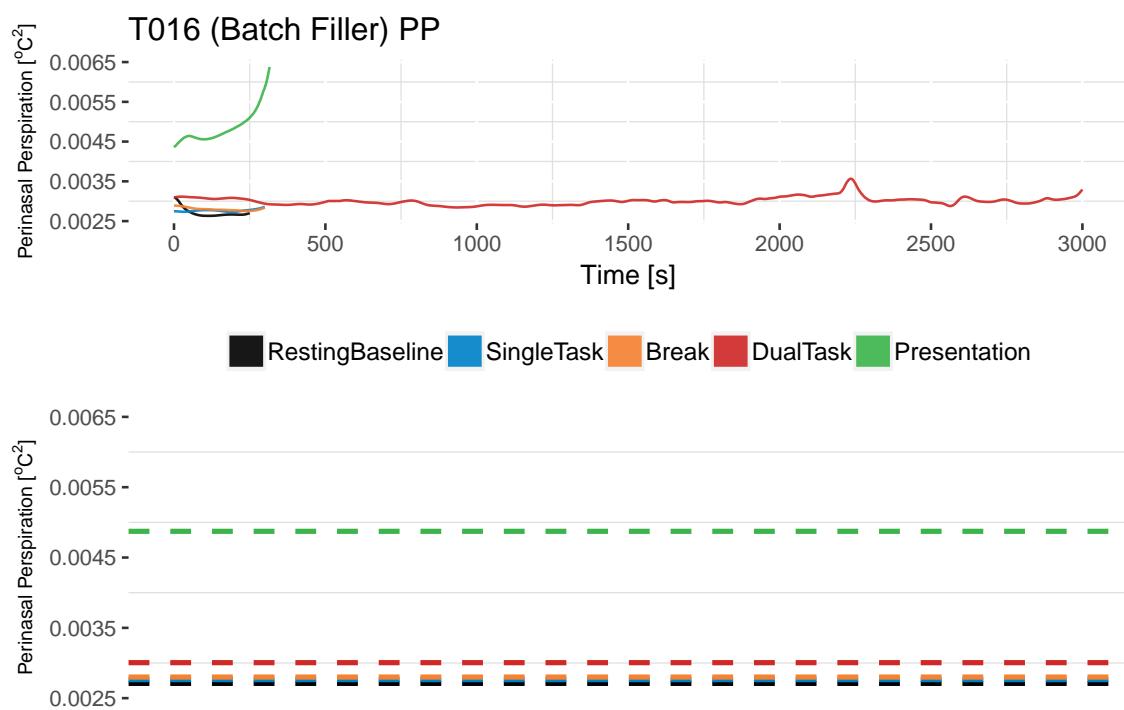




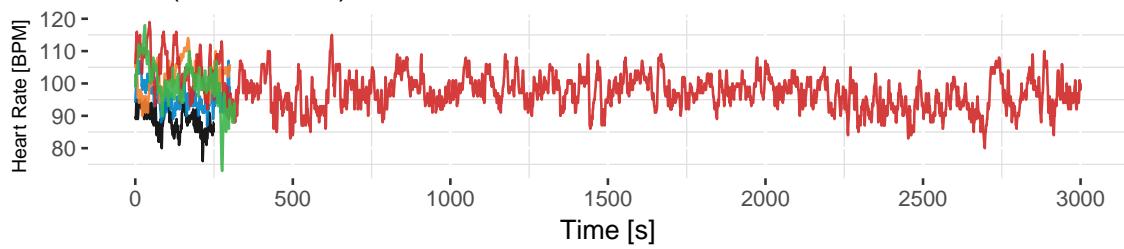
```
##  
##  
## Subject T162 does not have HR signals.  
##  
##  
##  
##  
##  
##  
##  
##  
##
```



## **Batch-Filler (BF) Subjects**



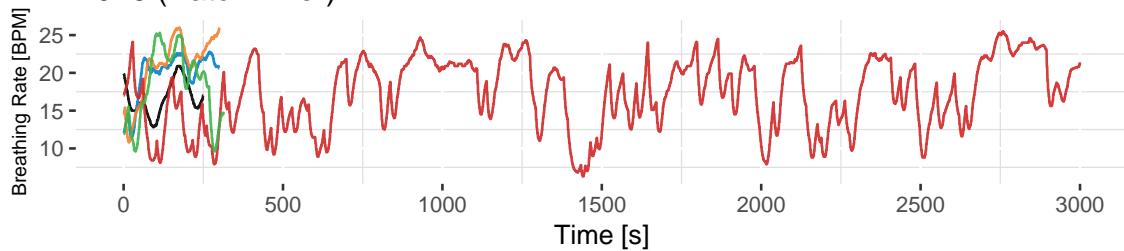
T016 (Batch Filler) HR



■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation



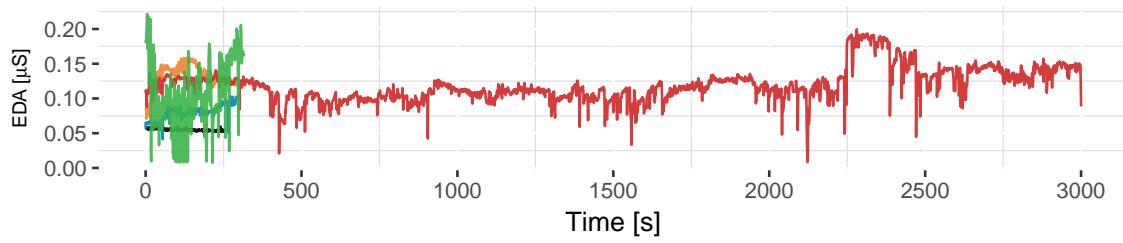
T016 (Batch Filler) BR



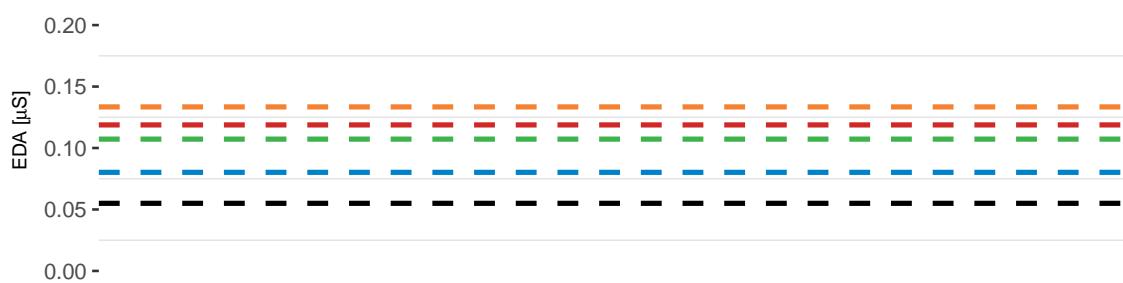
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation



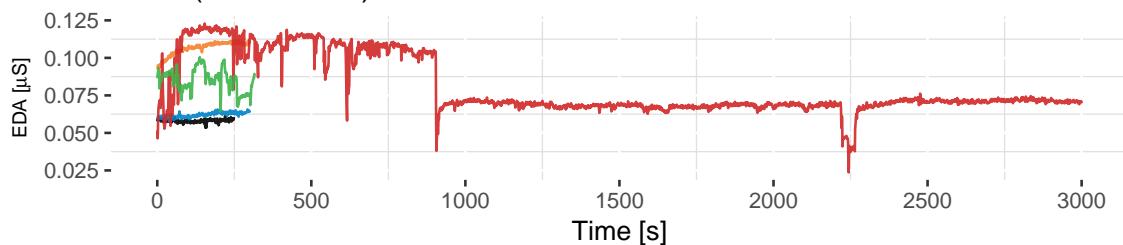
T016 (Batch Filler) D.EDA



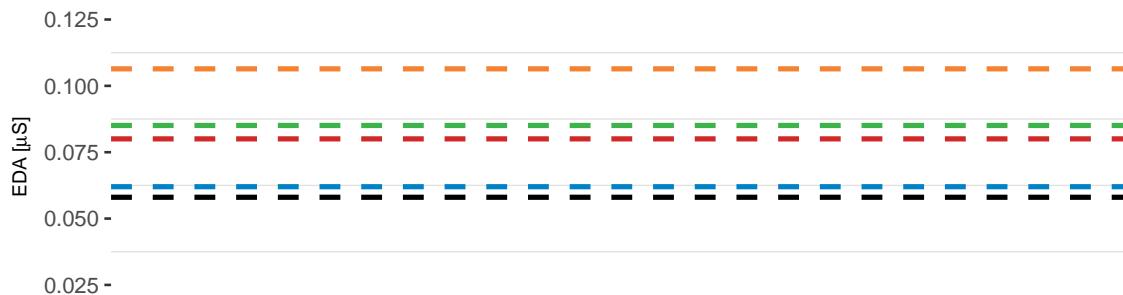
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation



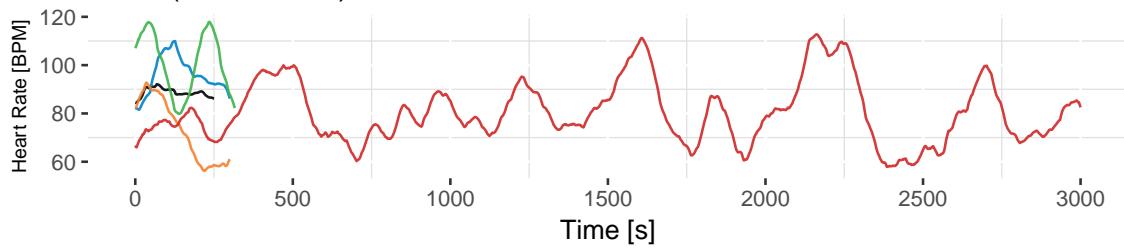
T016 (Batch Filler) N.EDA



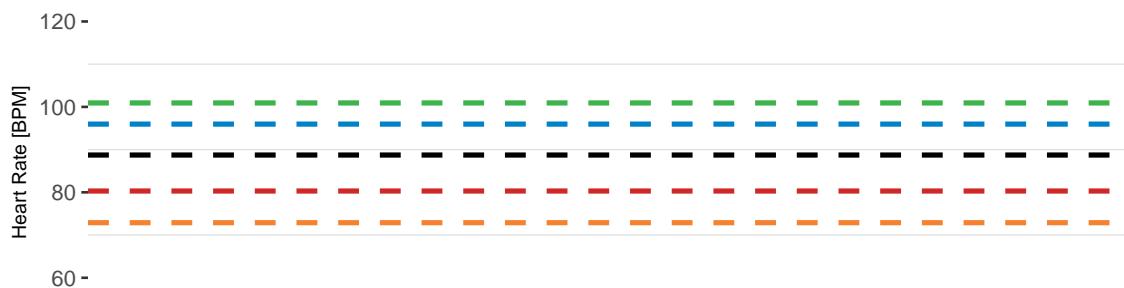
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation



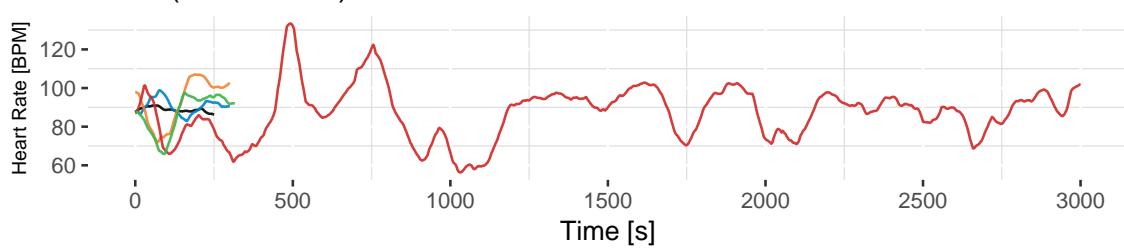
T016 (Batch Filler) D.HR



■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

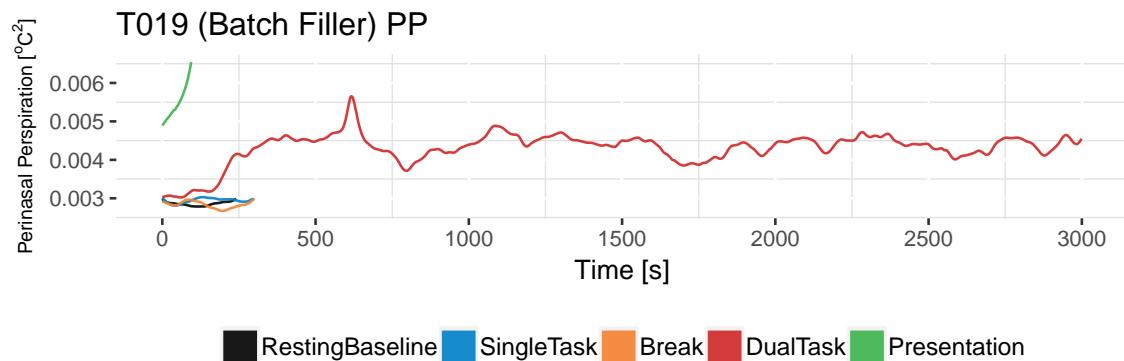


T016 (Batch Filler) N.HR

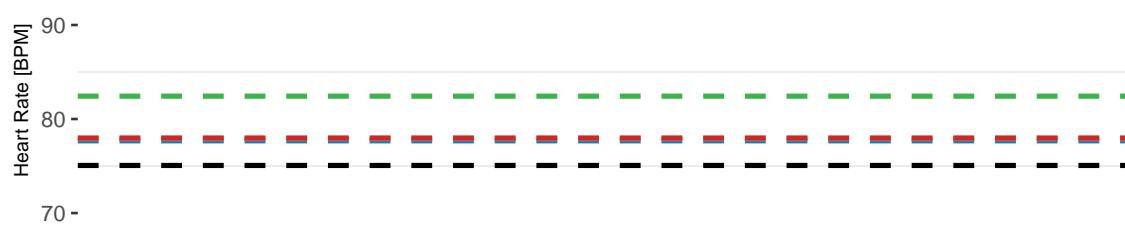
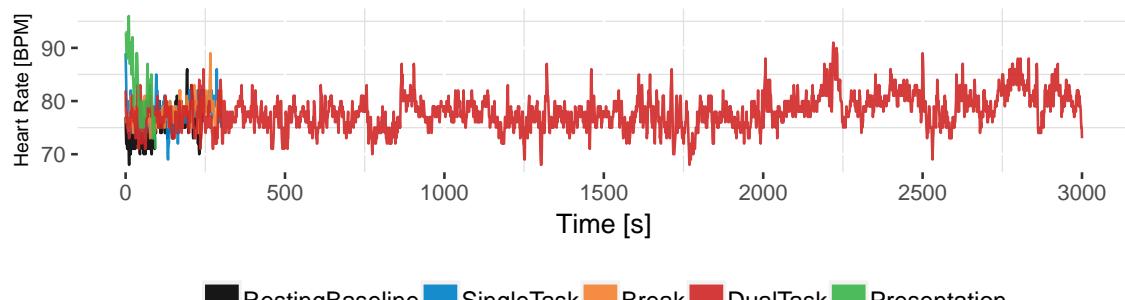


■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

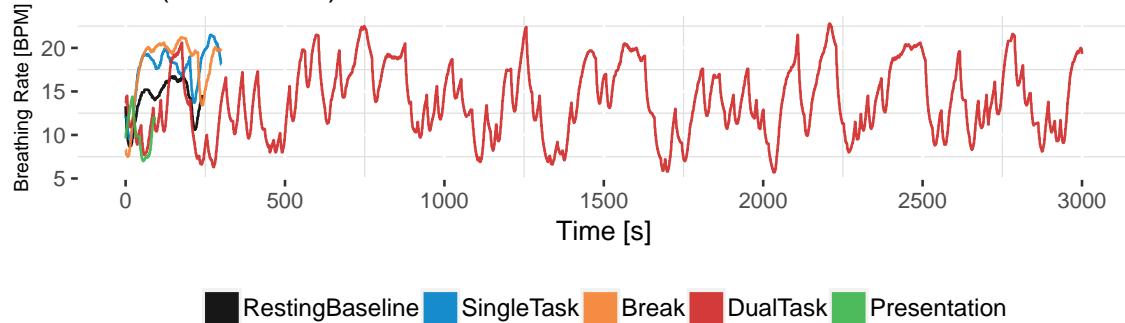




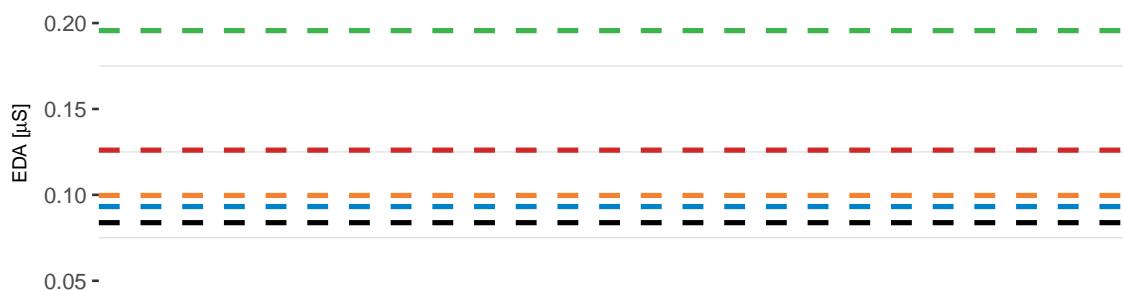
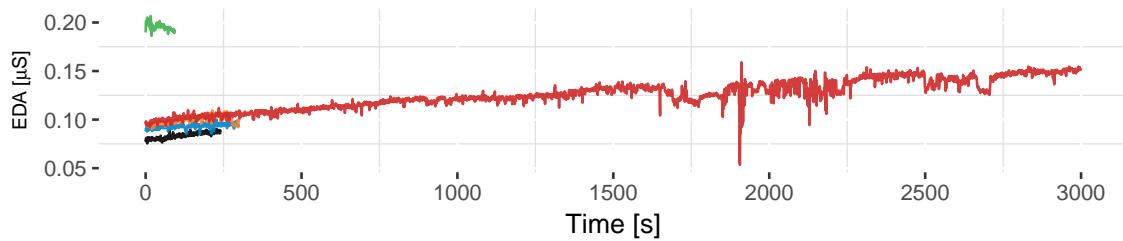
T019 (Batch Filler) HR



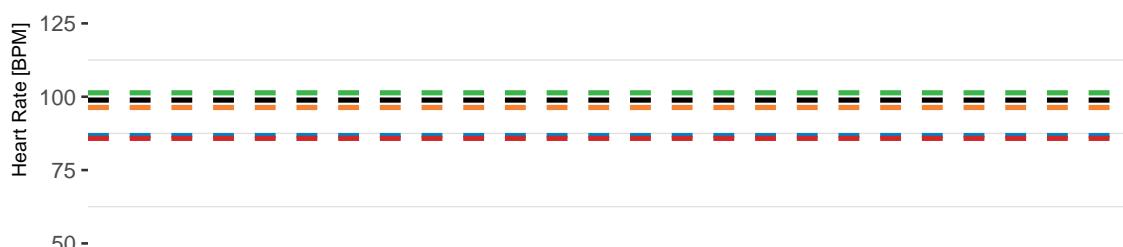
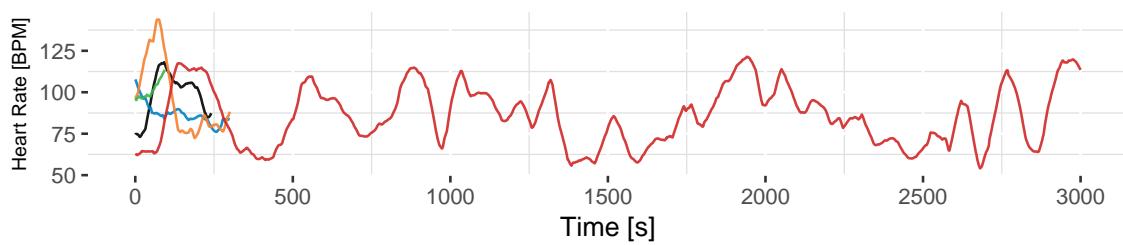
T019 (Batch Filler) BR

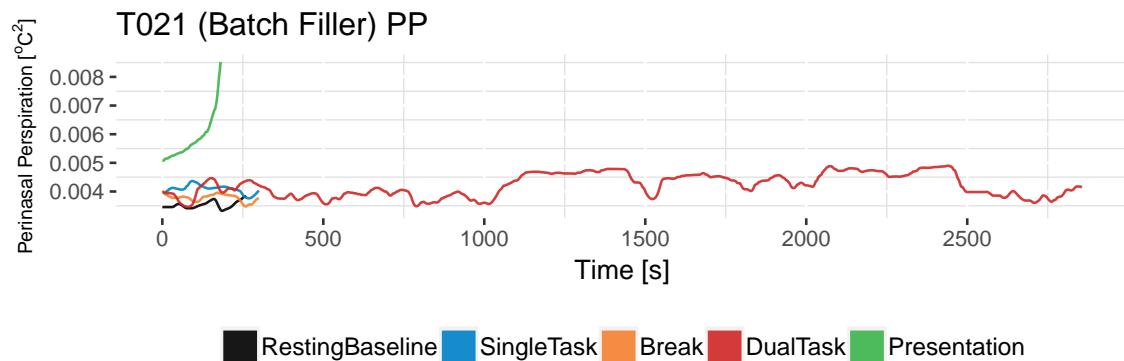


T019 (Batch Filler) N.EDA



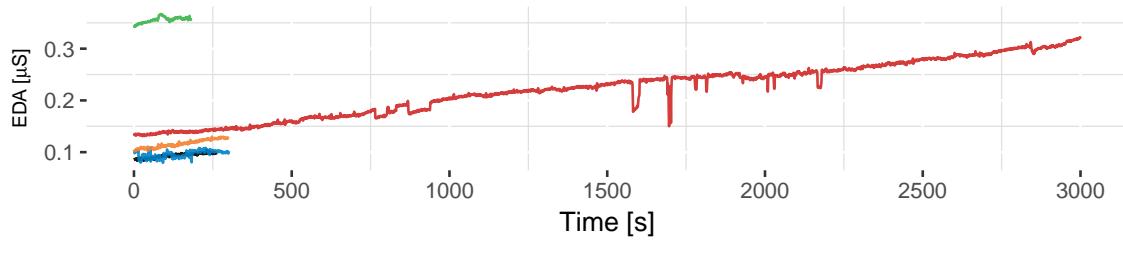
T019 (Batch Filler) N.HR



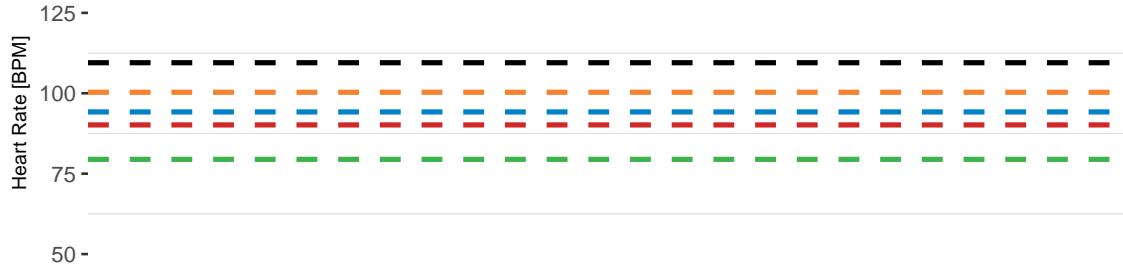
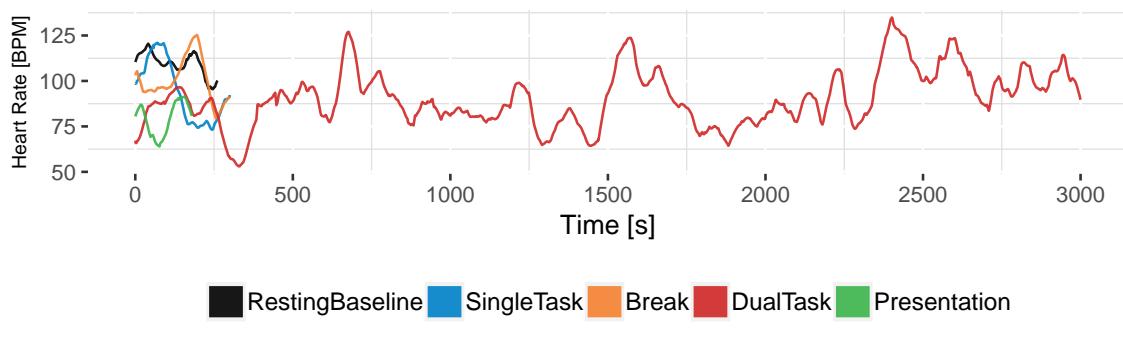


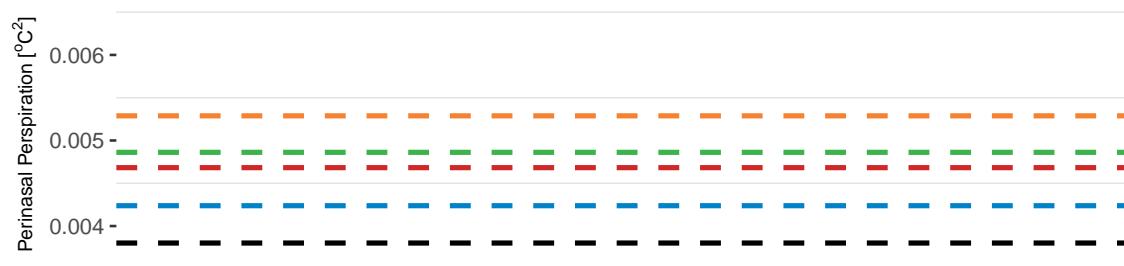
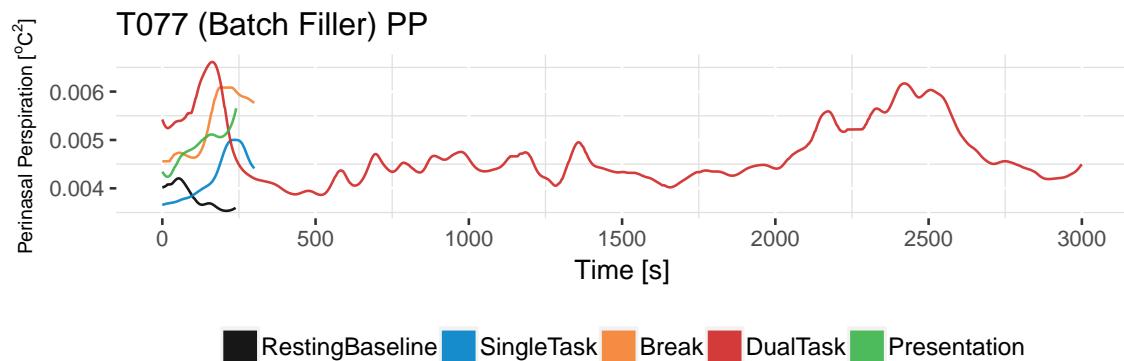


T021 (Batch Filler) N.EDA

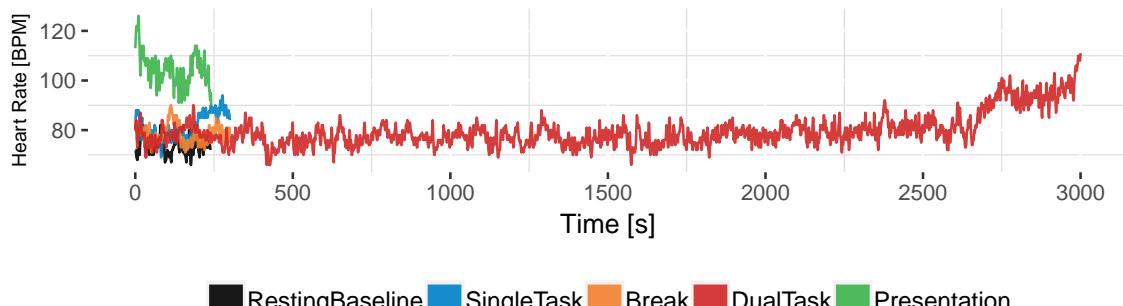


T021 (Batch Filler) N.HR





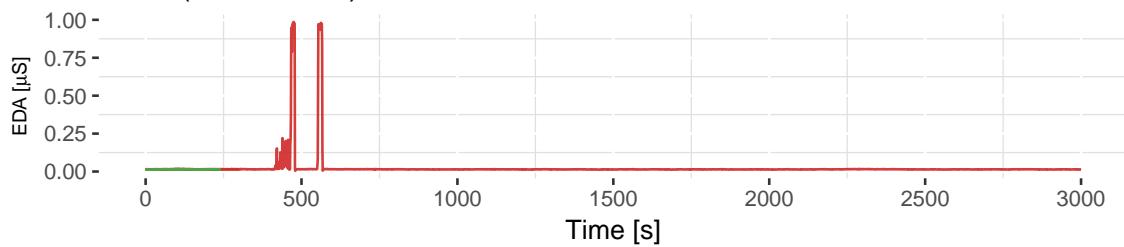
T077 (Batch Filler) HR



T077 (Batch Filler) BR



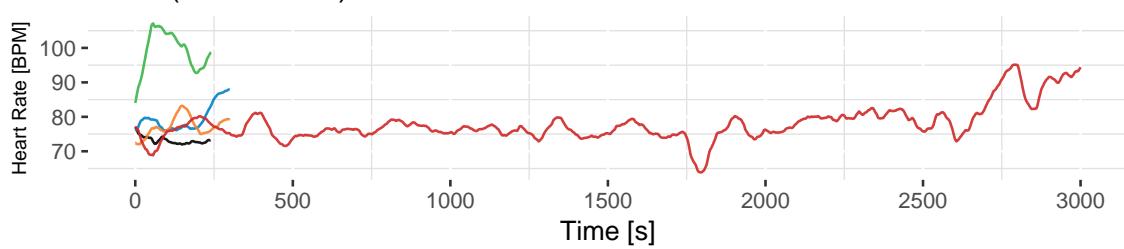
T077 (Batch Filler) N.EDA



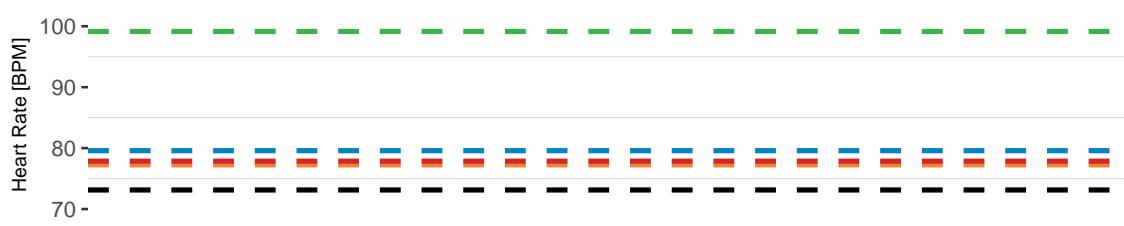
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

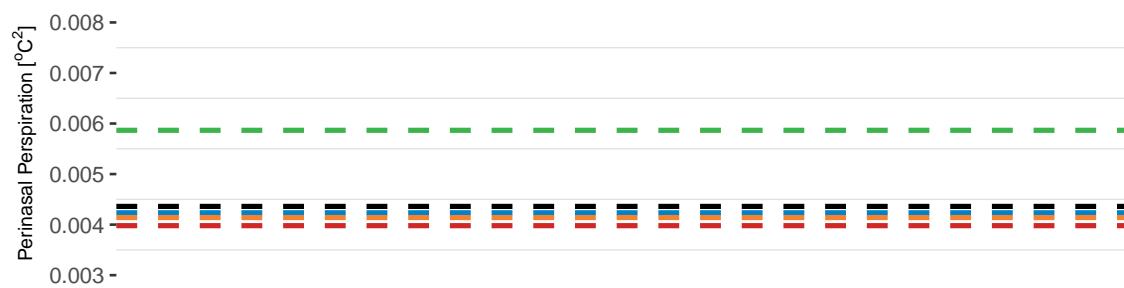
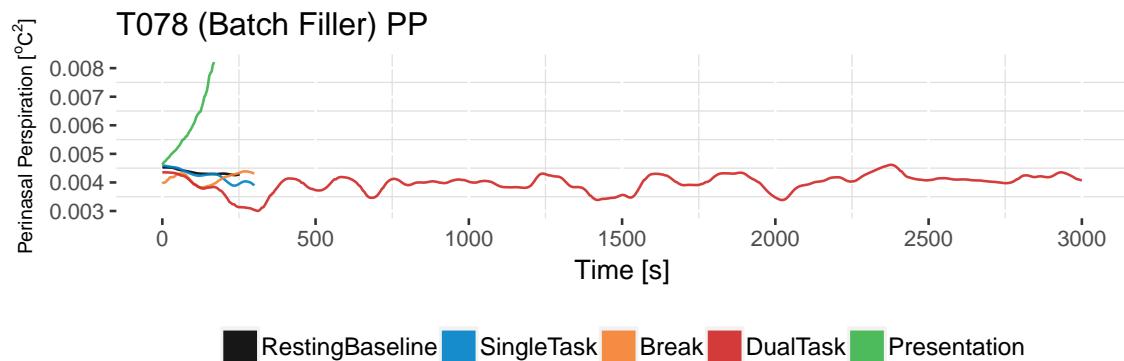


T077 (Batch Filler) N.HR

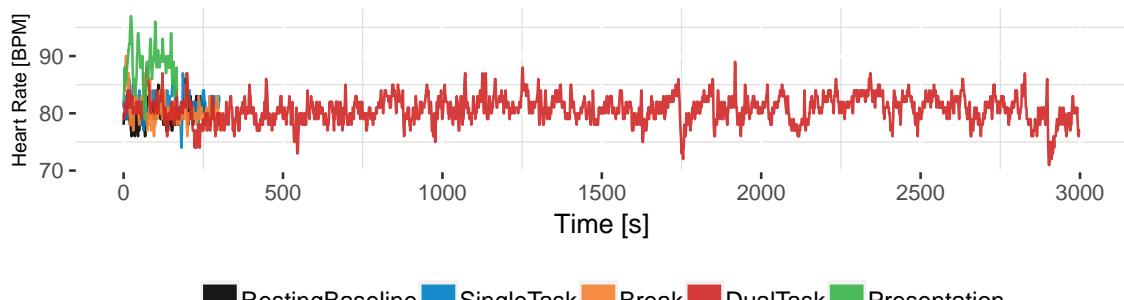


■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation





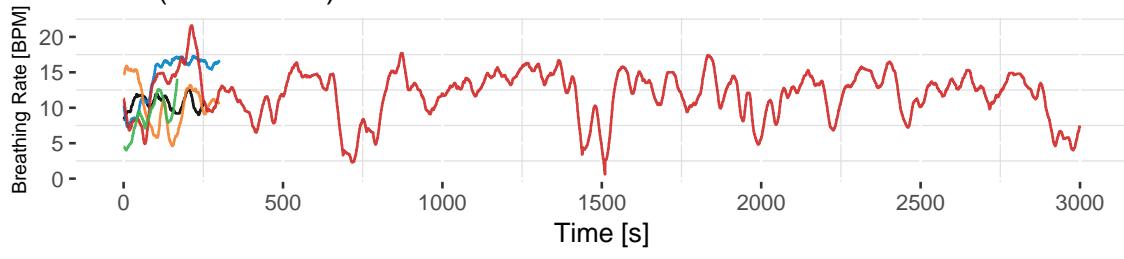
T078 (Batch Filler) HR



■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation



T078 (Batch Filler) BR



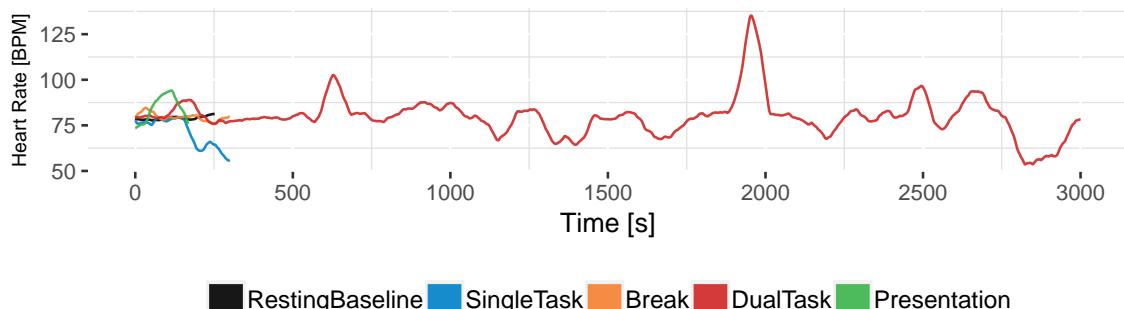
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

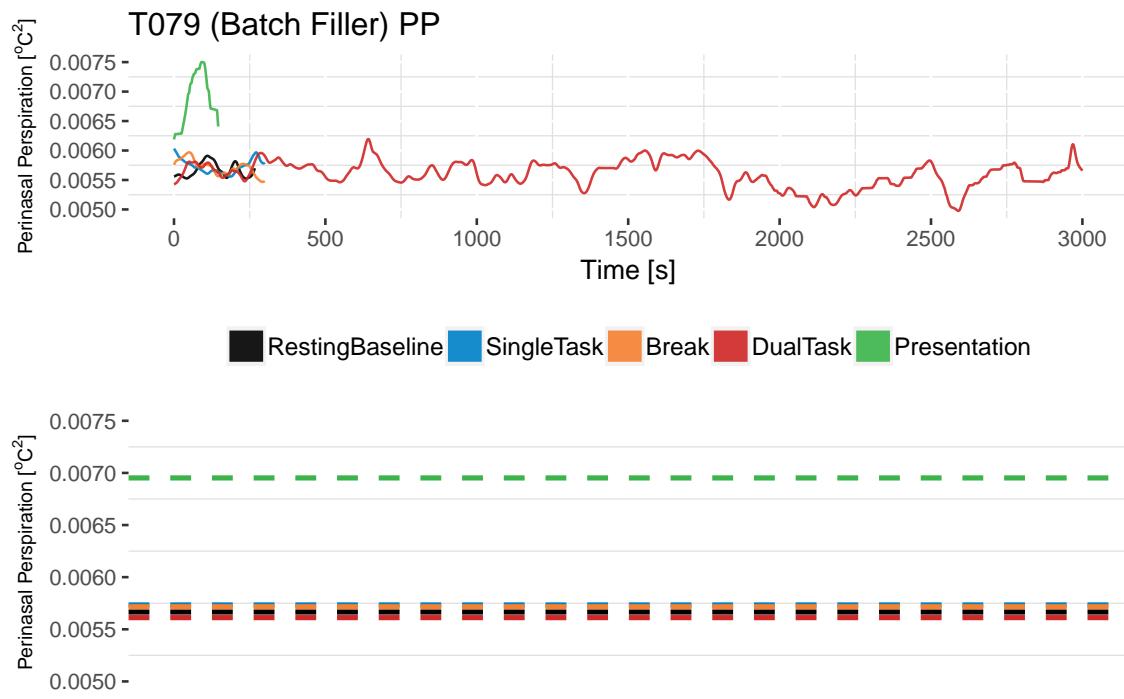


T078 (Batch Filler) N.EDA

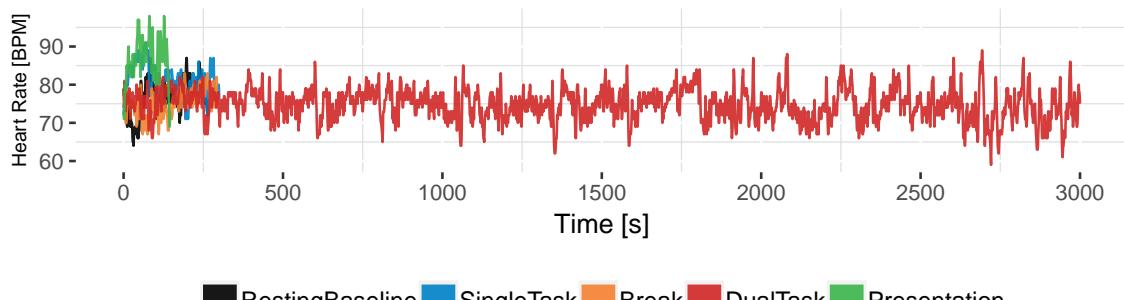


T078 (Batch Filler) N.HR





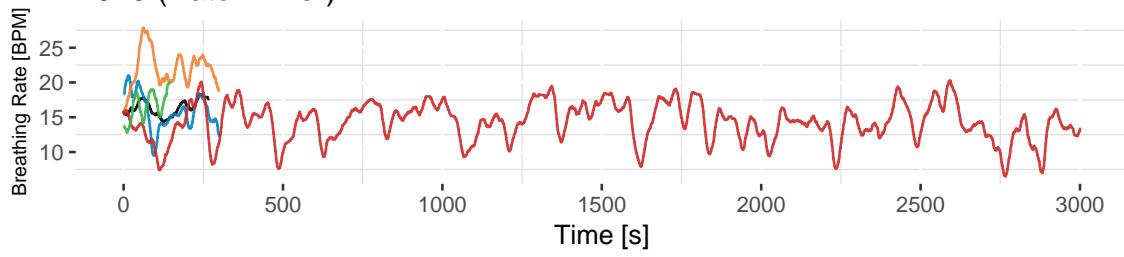
T079 (Batch Filler) HR



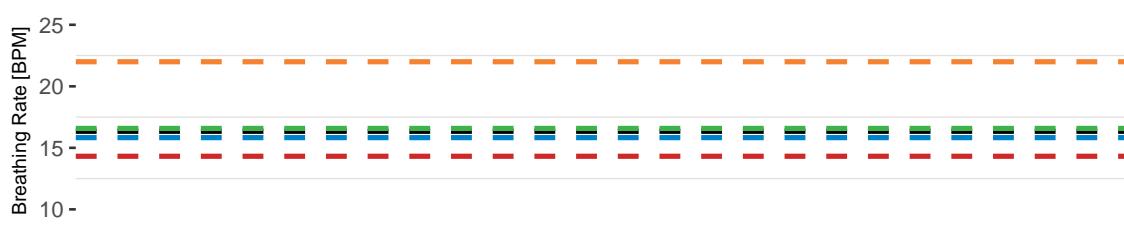
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation



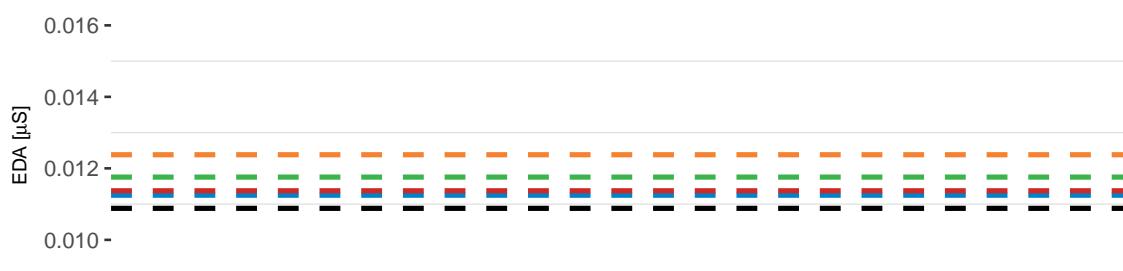
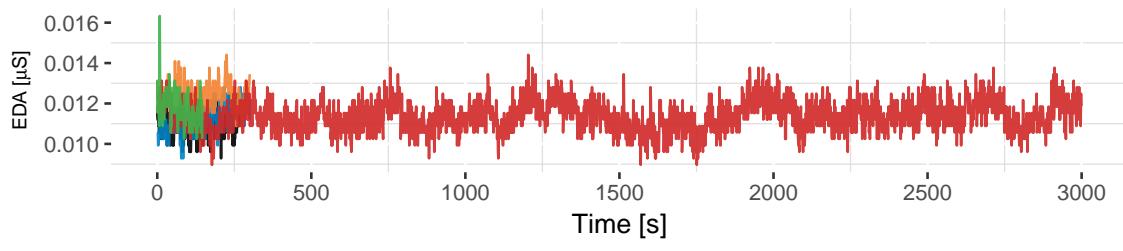
T079 (Batch Filler) BR



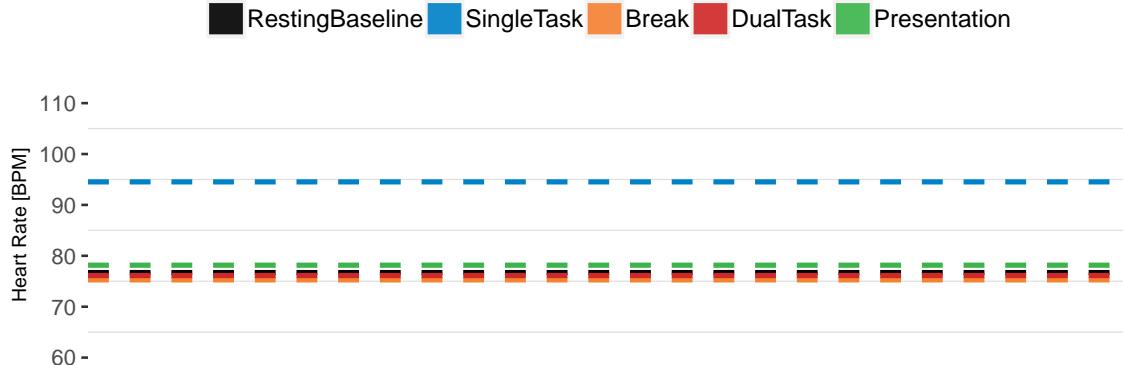
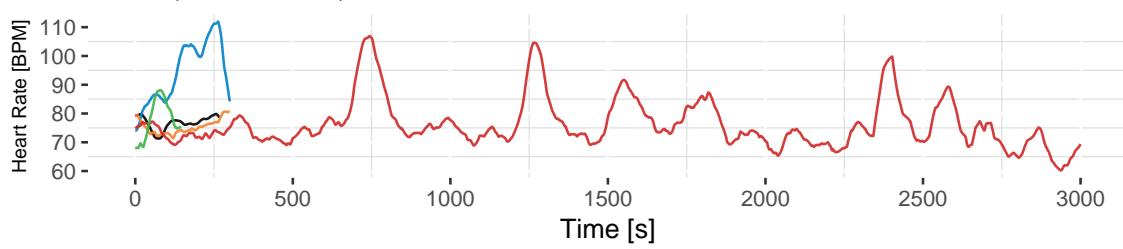
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

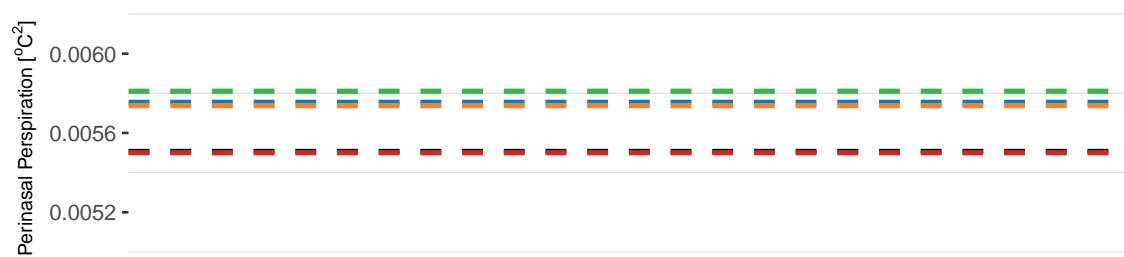
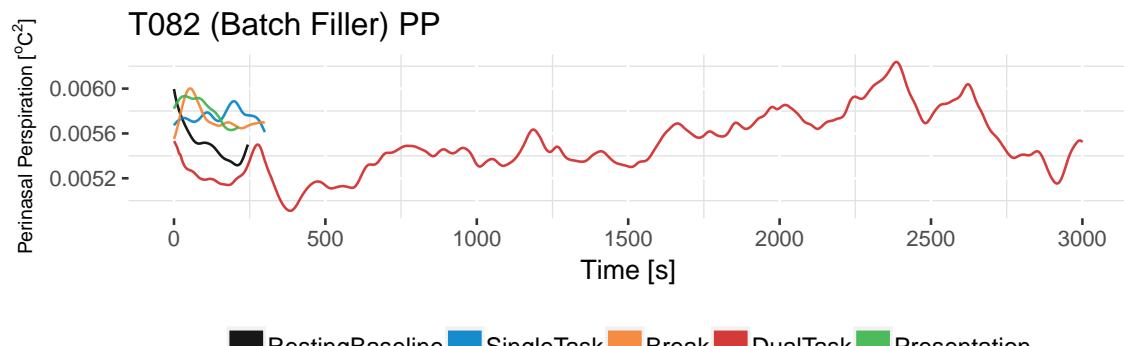


T079 (Batch Filler) N.EDA

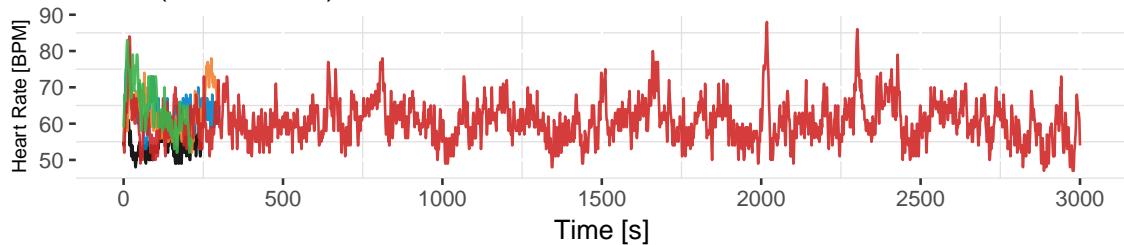


T079 (Batch Filler) N.HR

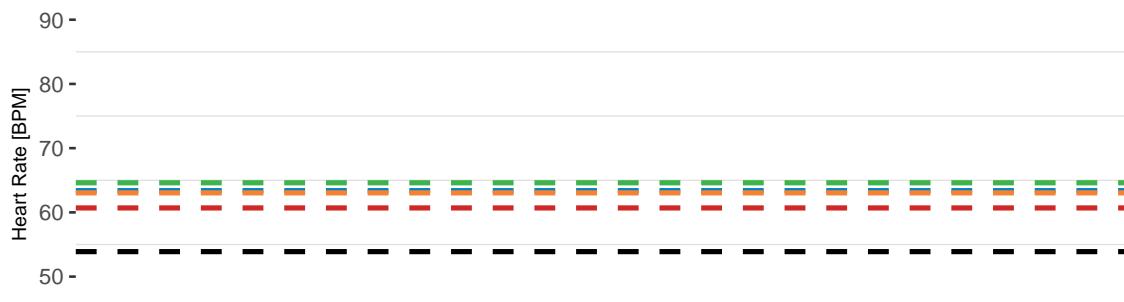




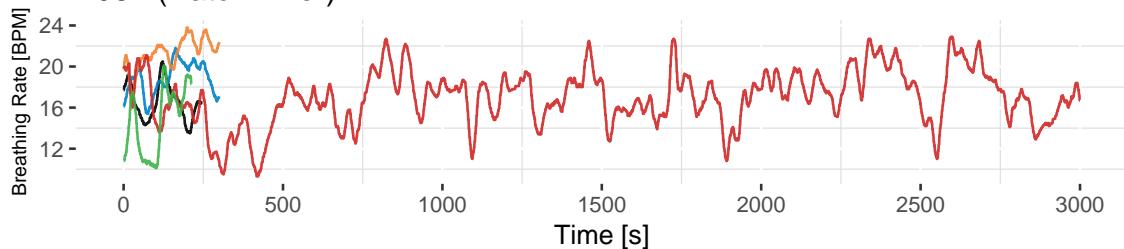
T082 (Batch Filler) HR



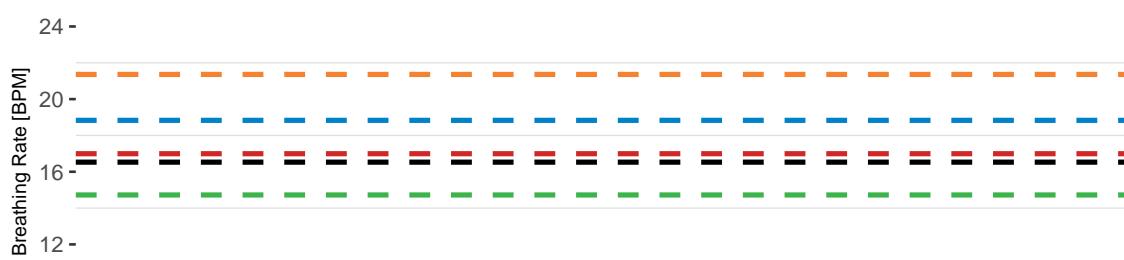
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation



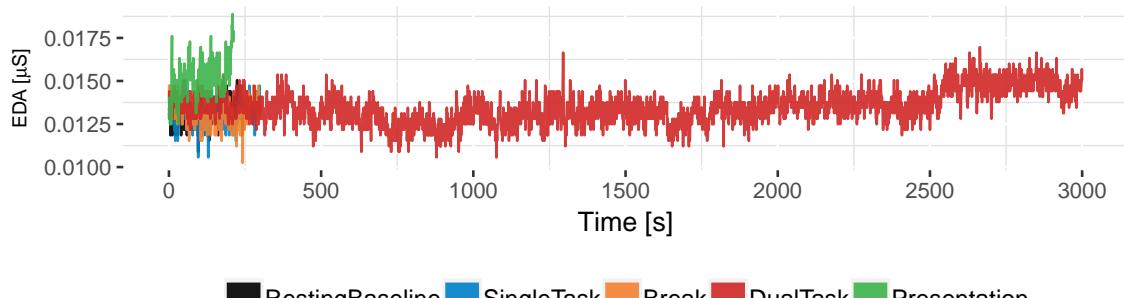
T082 (Batch Filler) BR



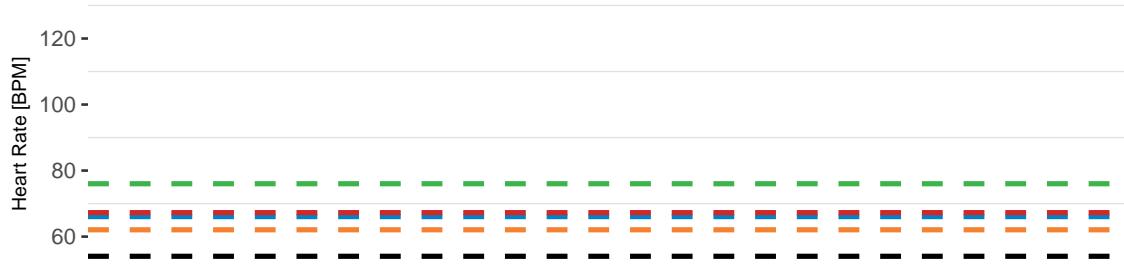
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

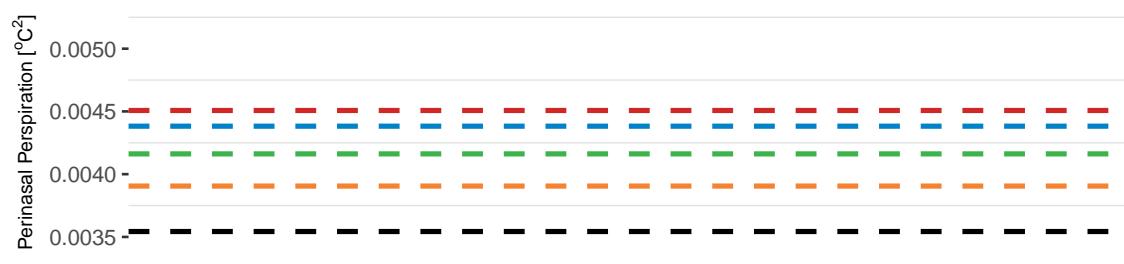


T082 (Batch Filler) N.EDA

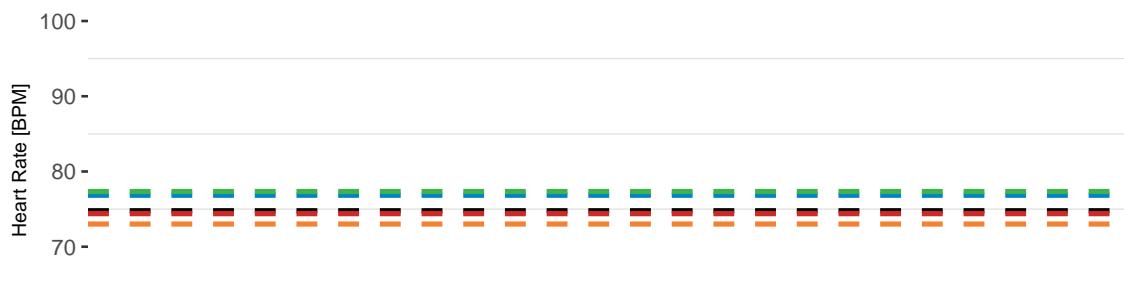
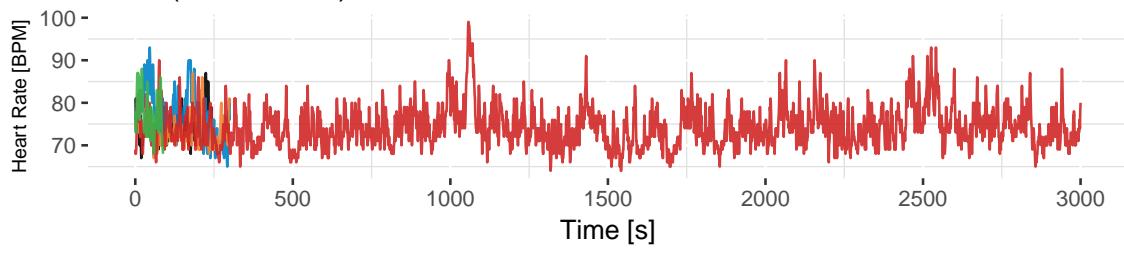


T082 (Batch Filler) N.HR

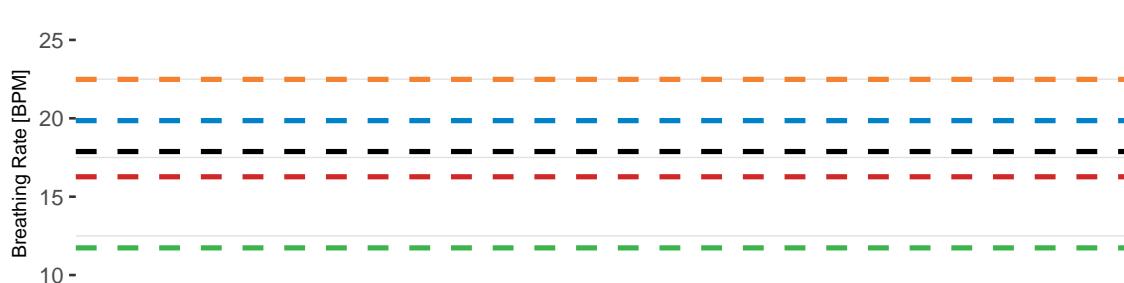
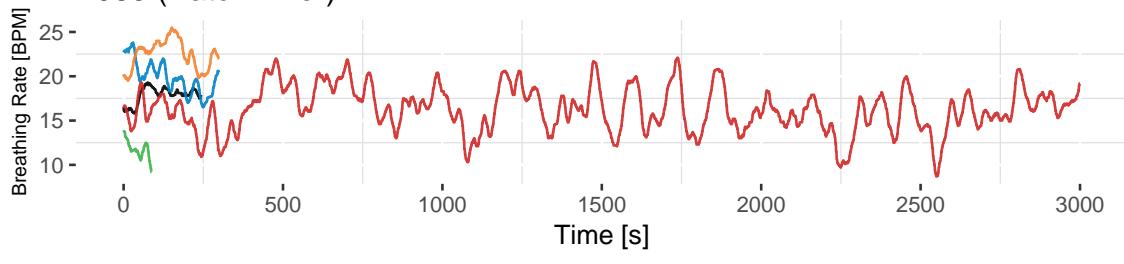


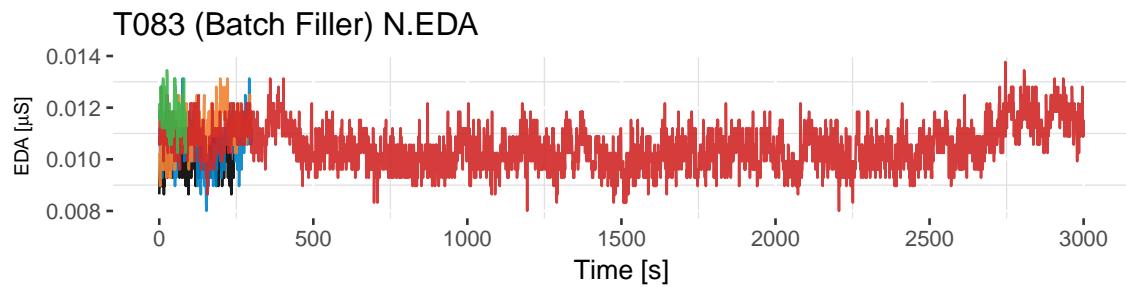


T083 (Batch Filler) HR



T083 (Batch Filler) BR

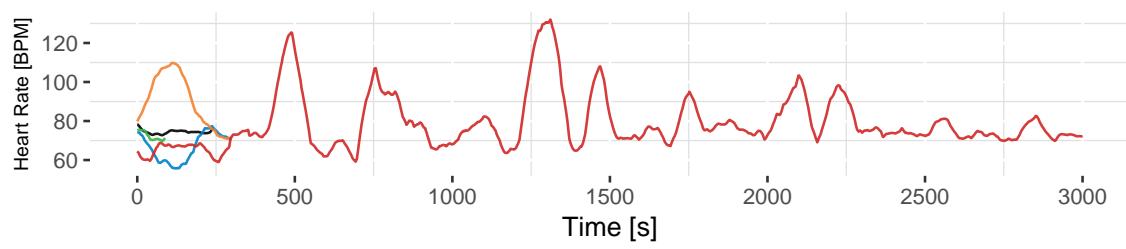




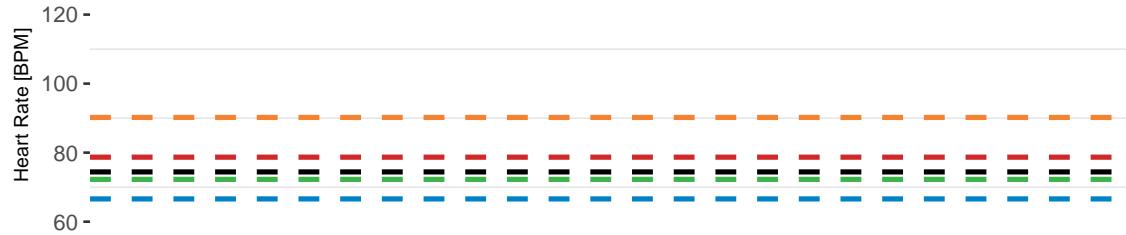
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

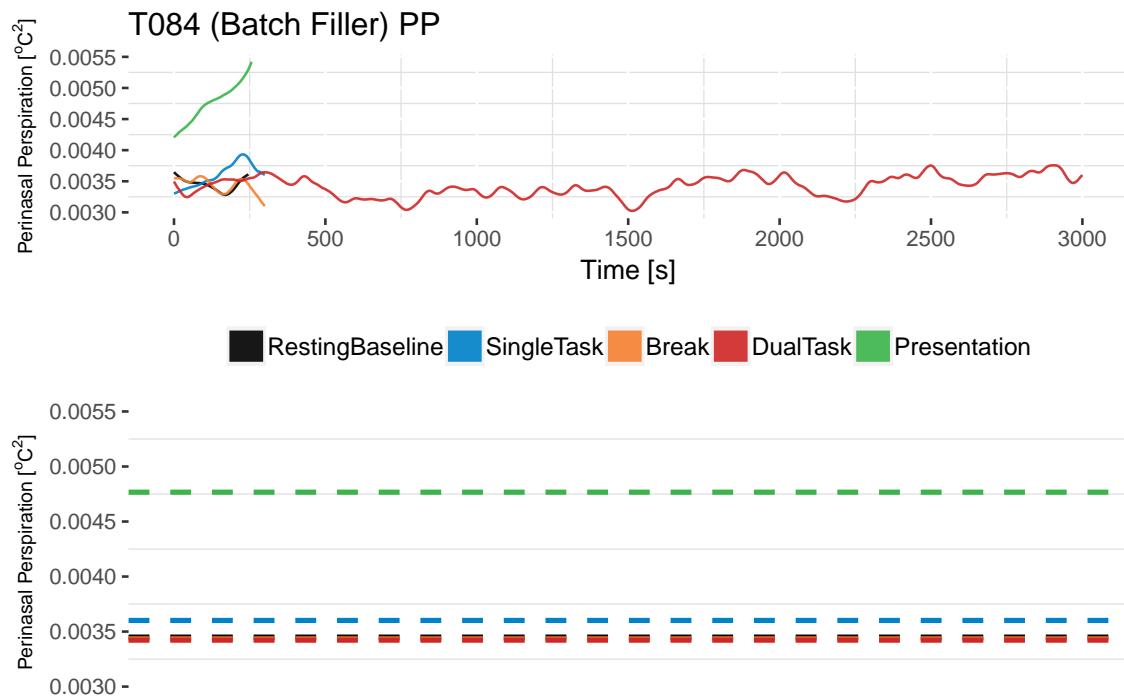


**T083 (Batch Filler) N.HR**

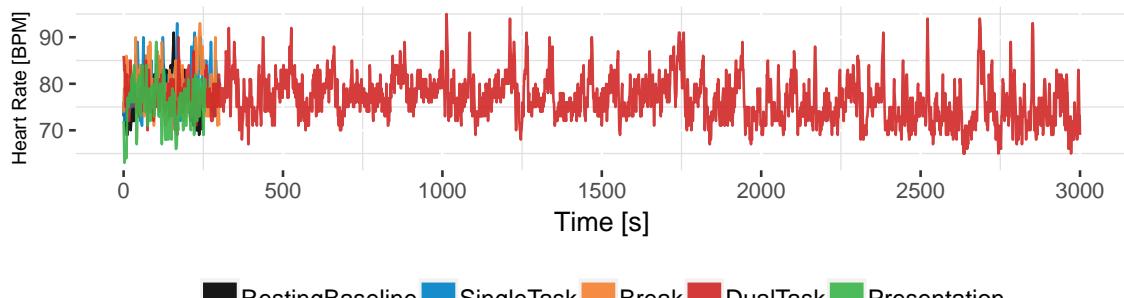


■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

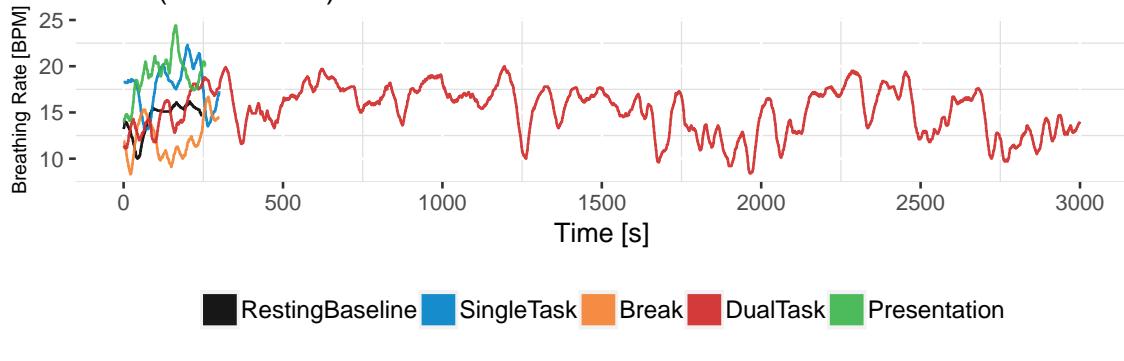


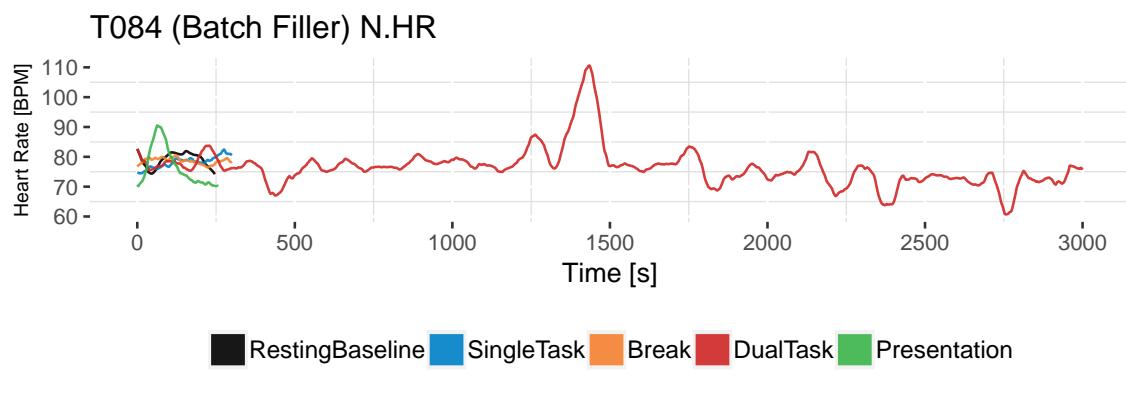
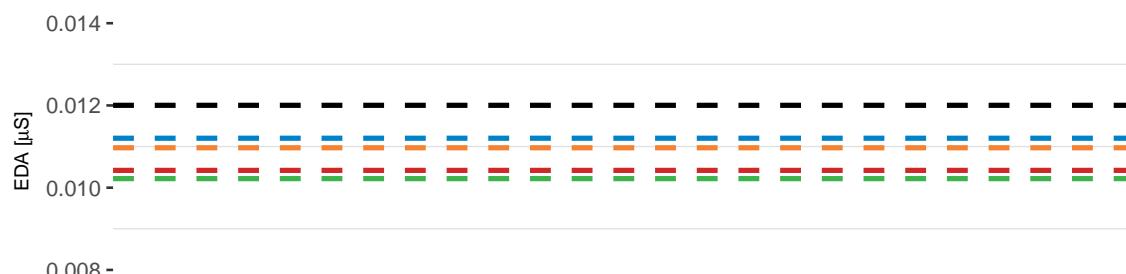
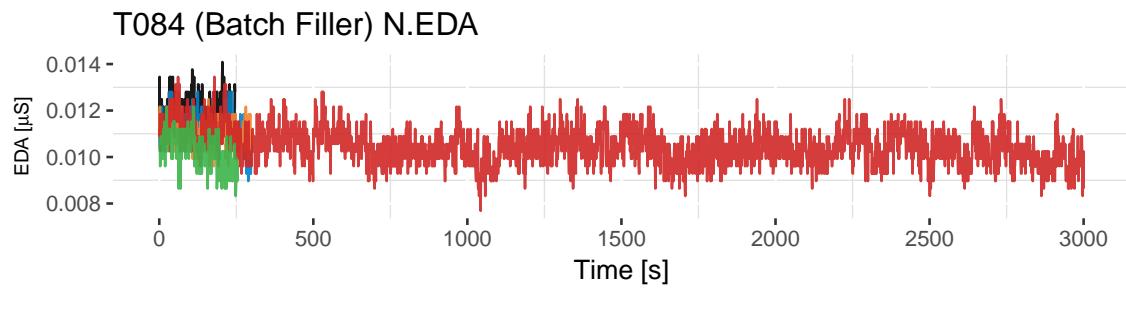


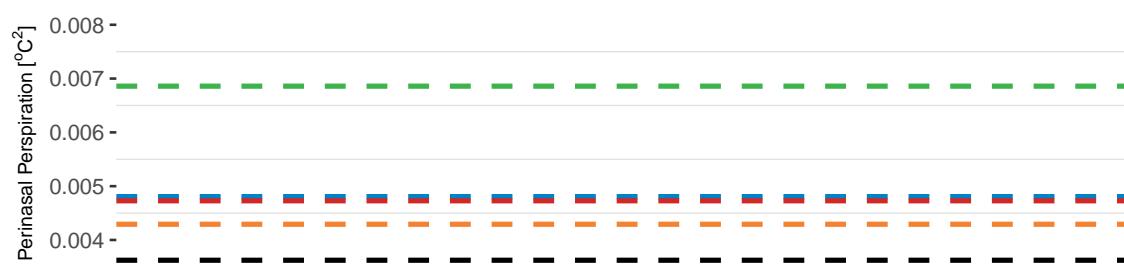
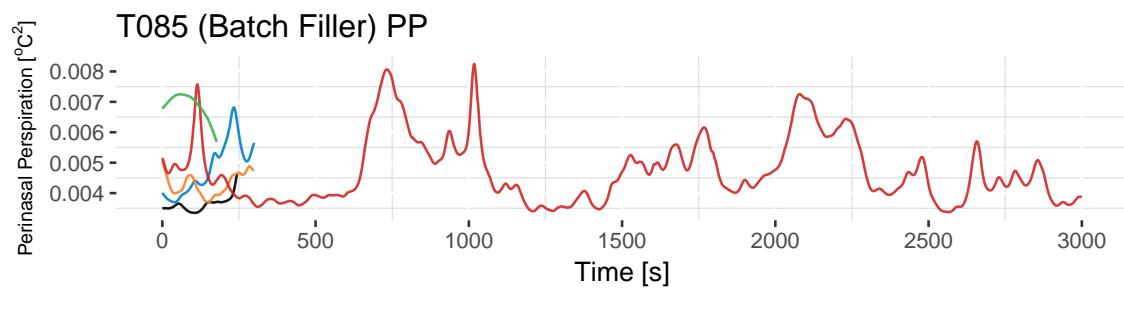
T084 (Batch Filler) HR



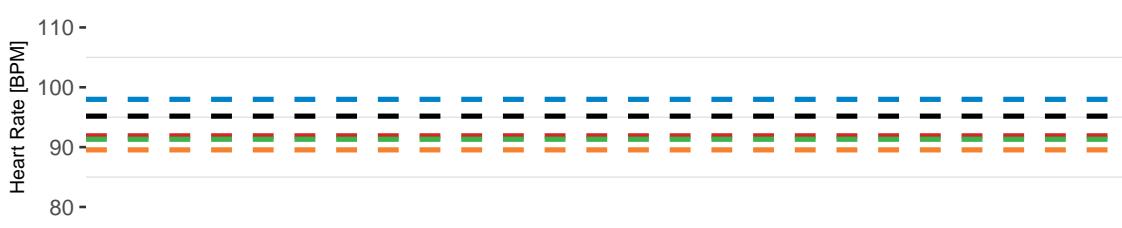
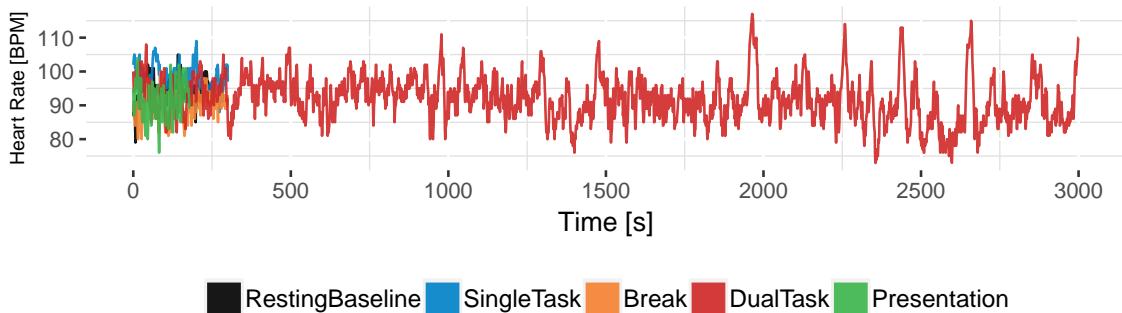
T084 (Batch Filler) BR



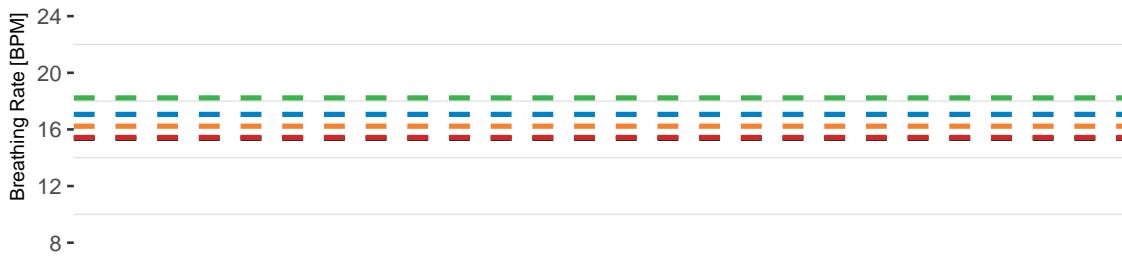
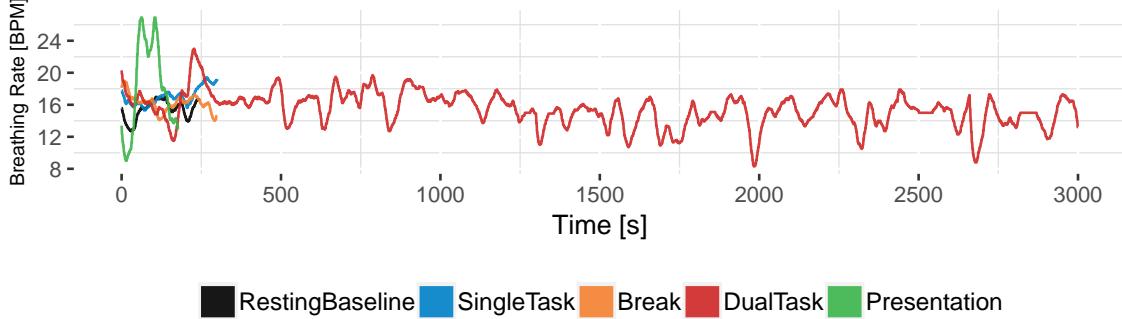


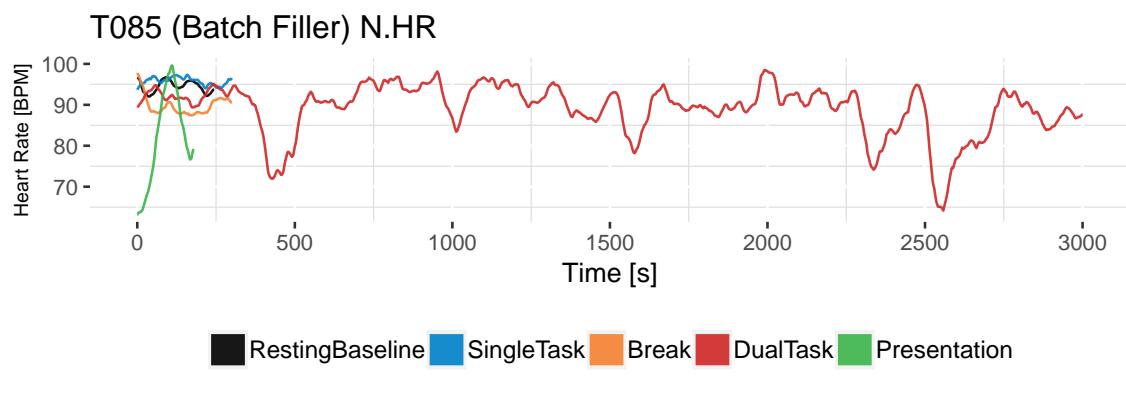
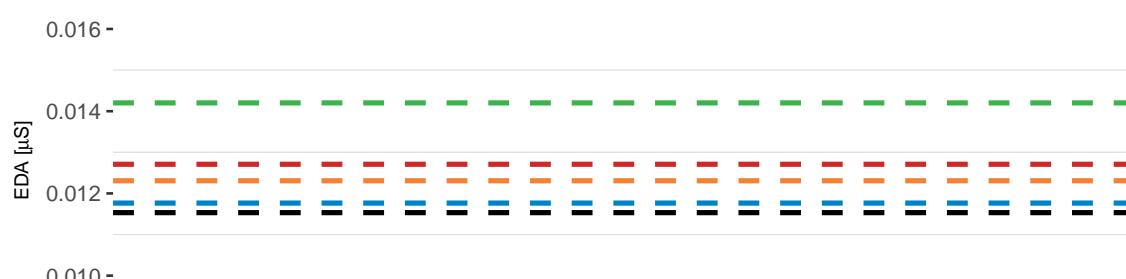
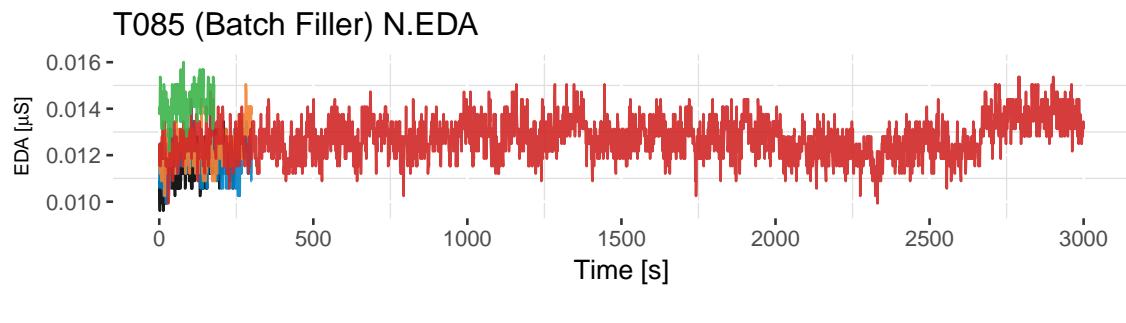


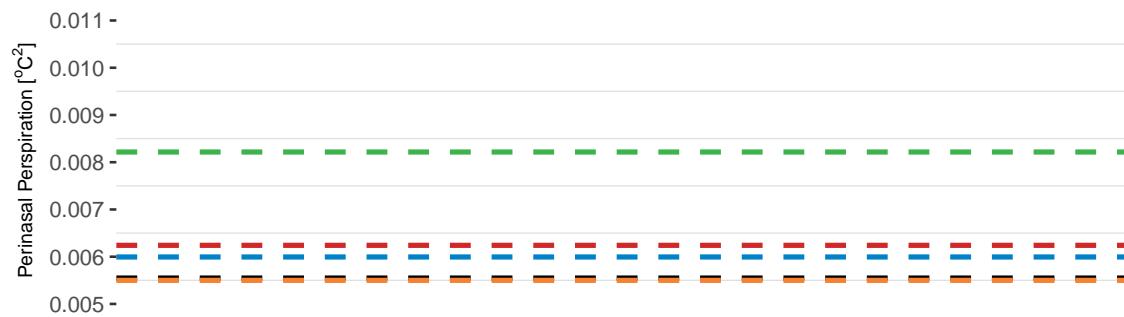
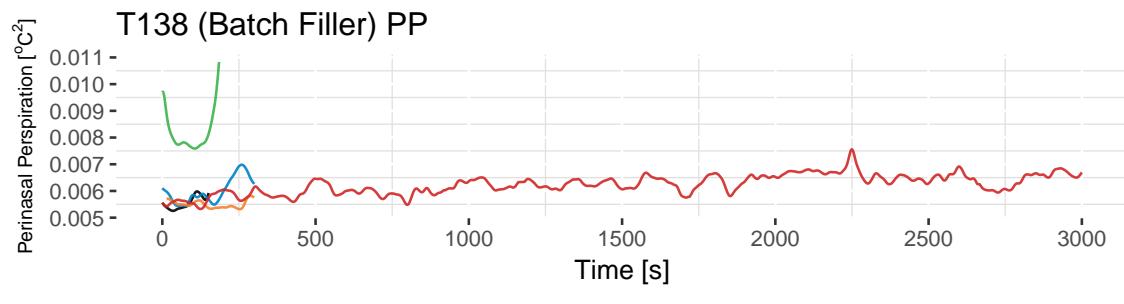
T085 (Batch Filler) HR



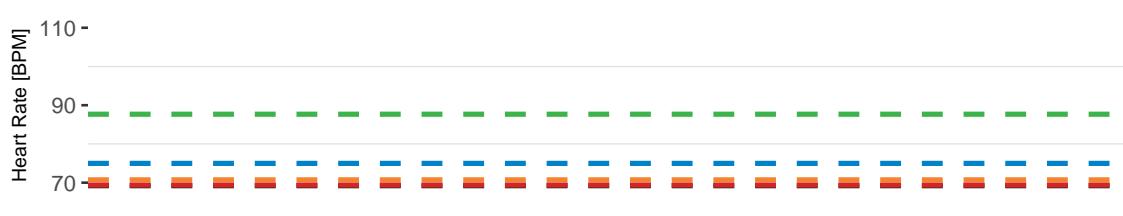
T085 (Batch Filler) BR



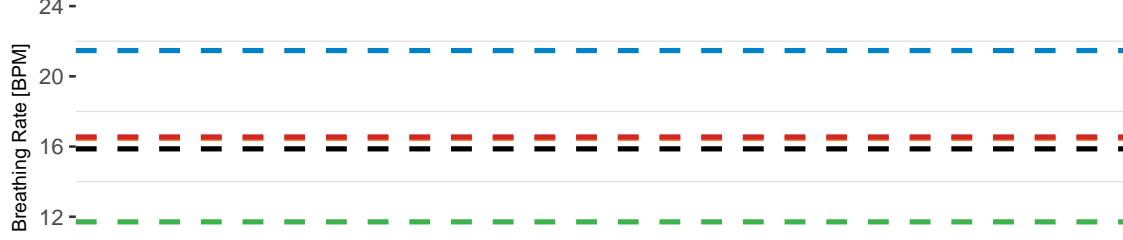
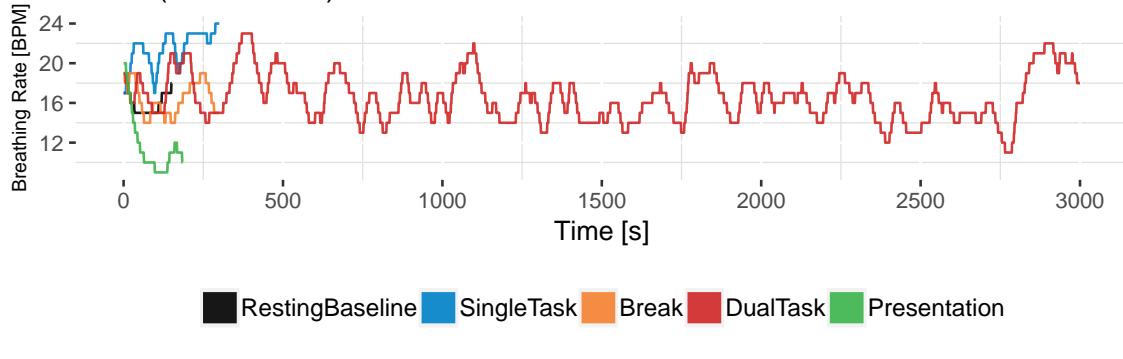


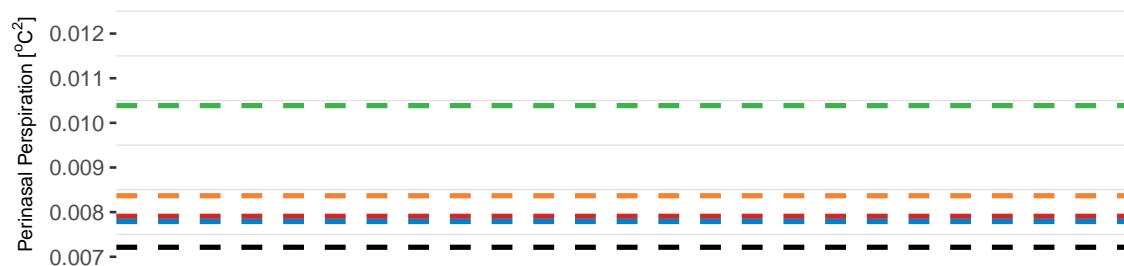


T138 (Batch Filler) HR

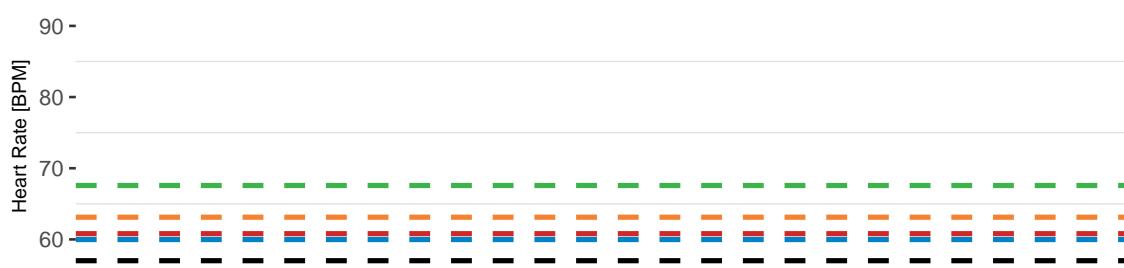
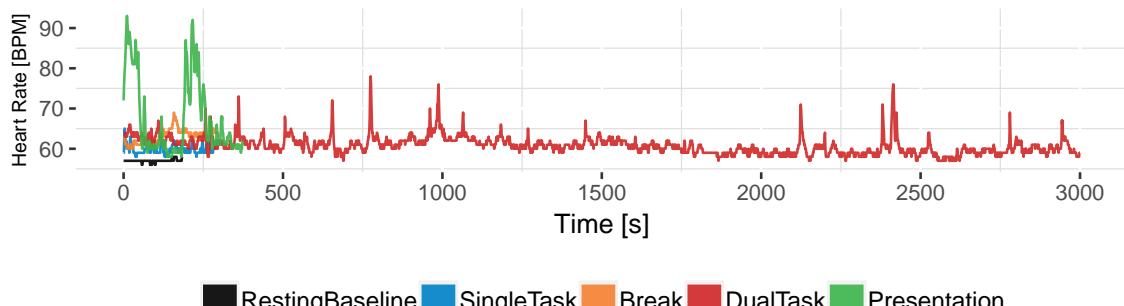


T138 (Batch Filler) BR

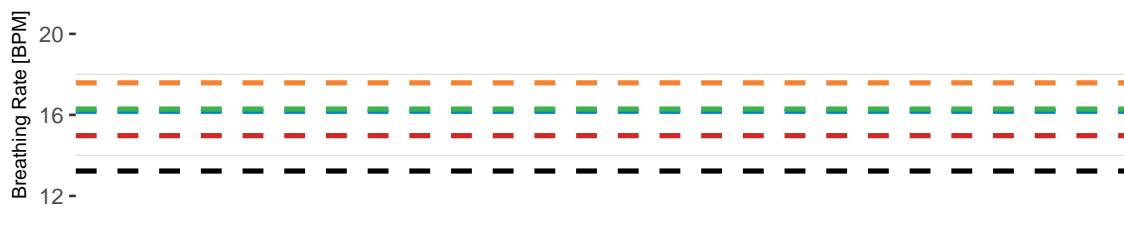
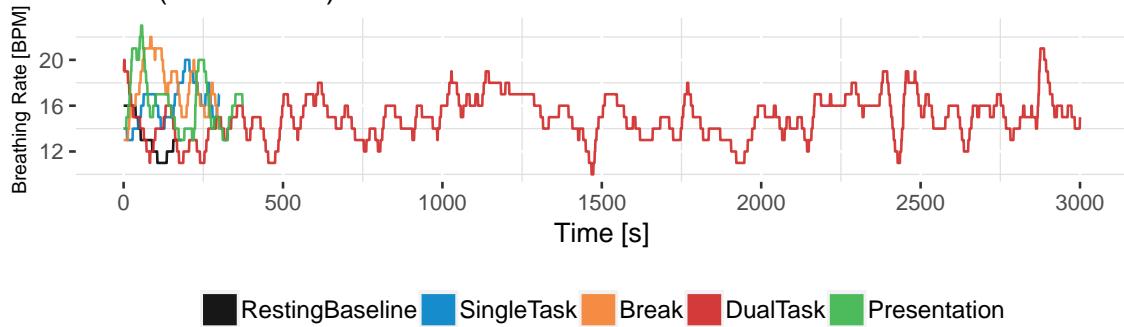


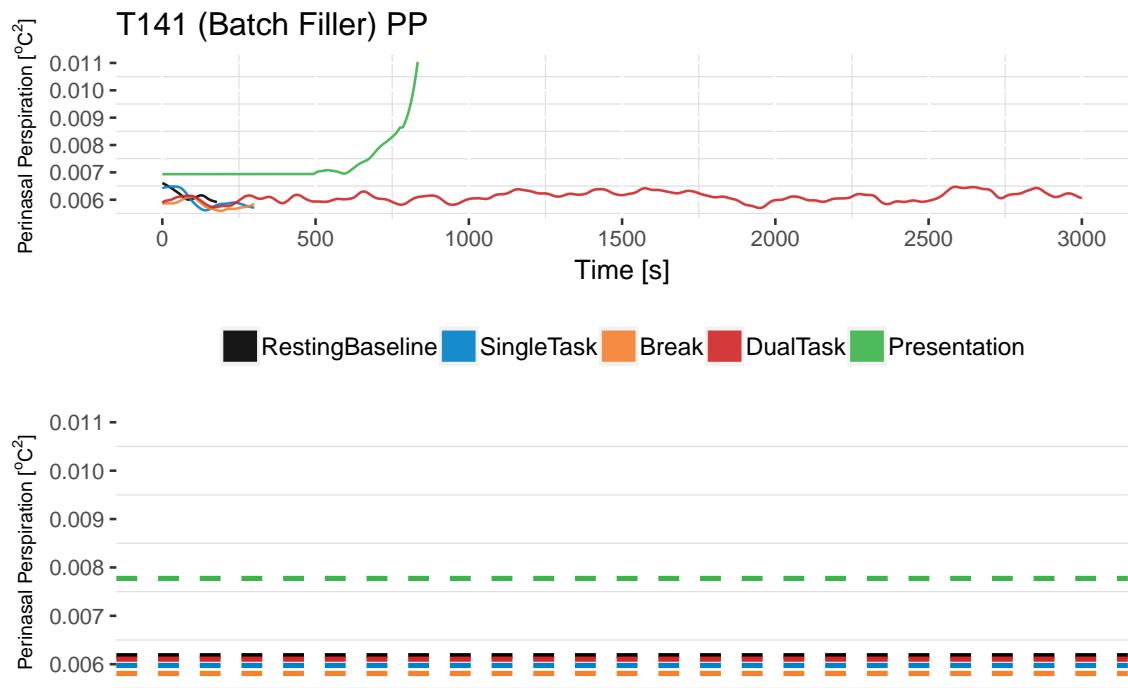


T139 (Batch Filler) HR

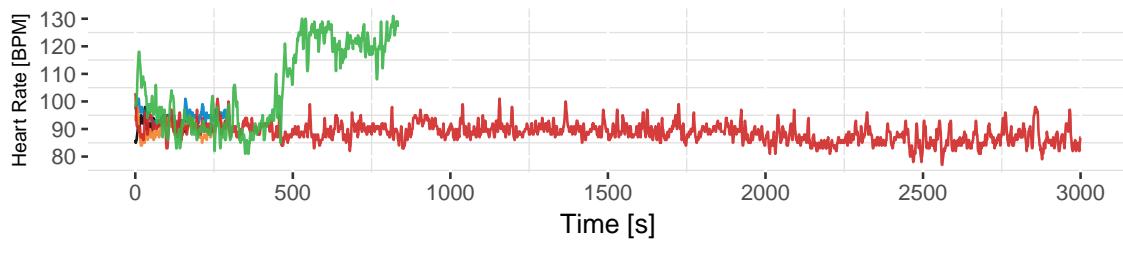


T139 (Batch Filler) BR

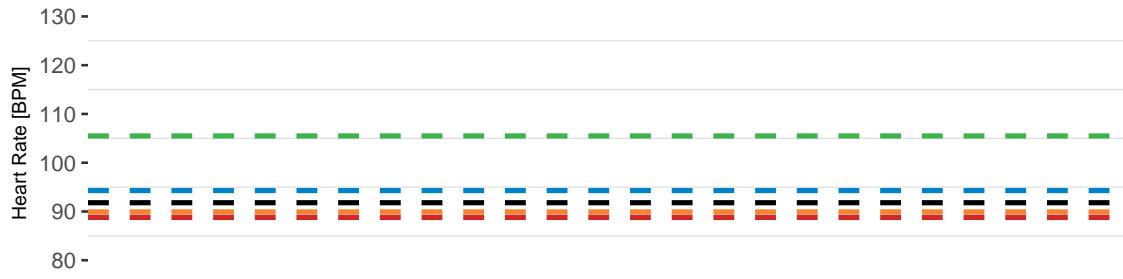




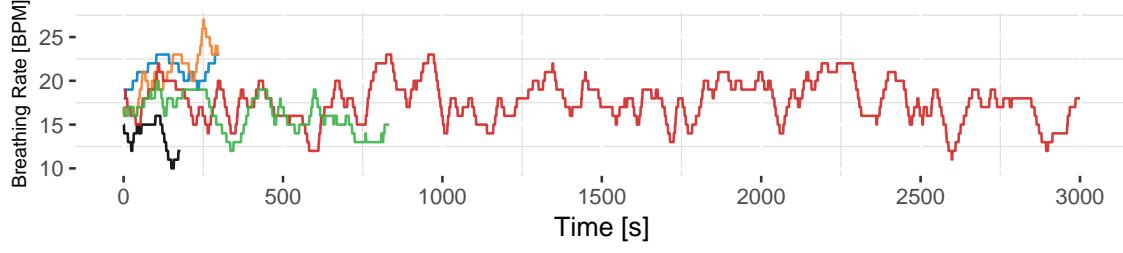
T141 (Batch Filler) HR



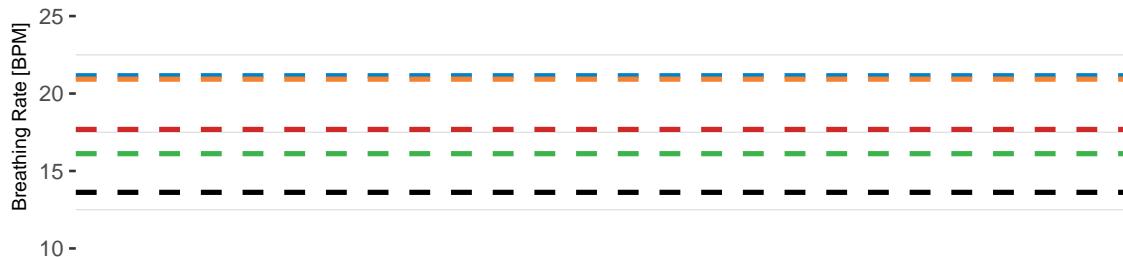
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

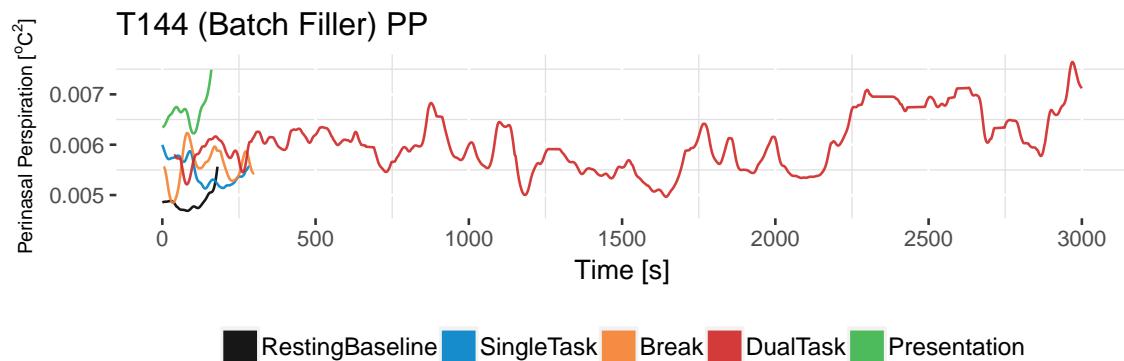


T141 (Batch Filler) BR

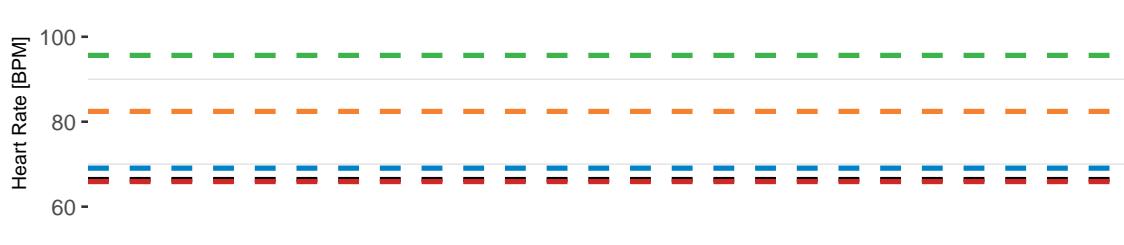


■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

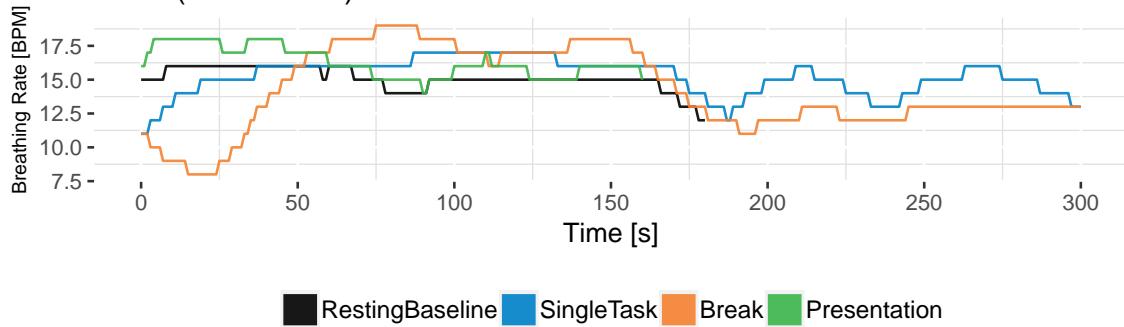


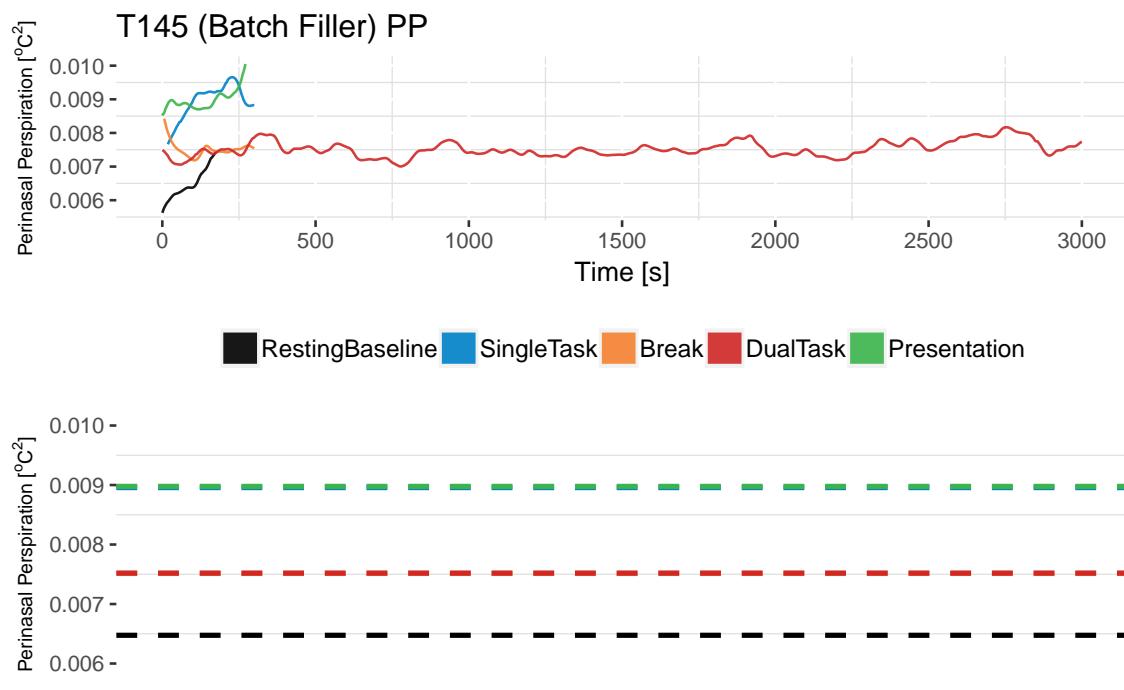


T144 (Batch Filler) HR

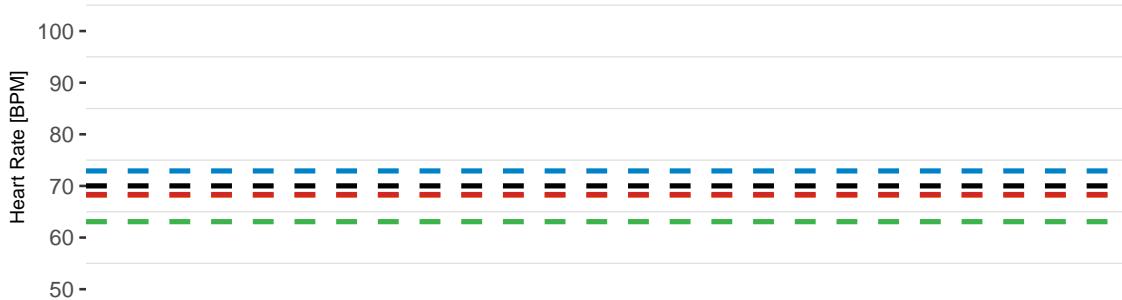
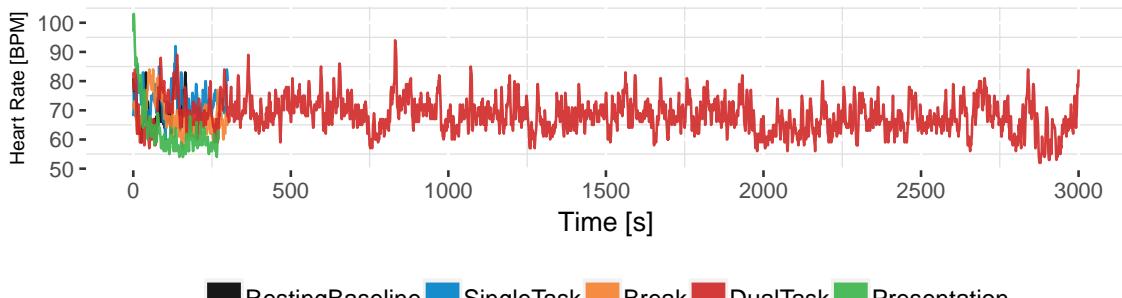


T144 (Batch Filler) BR

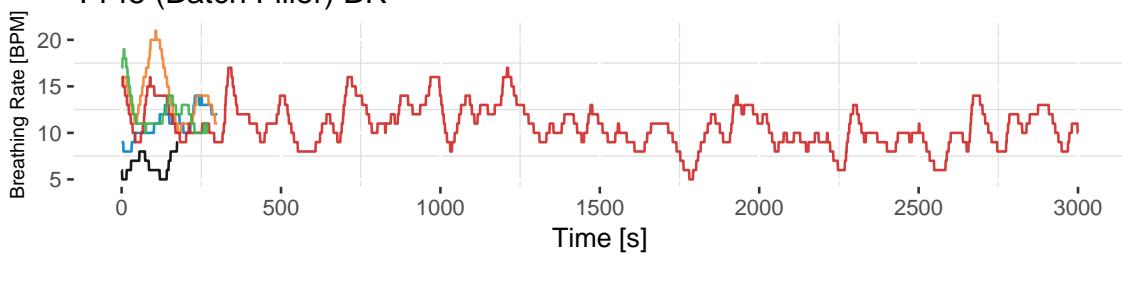




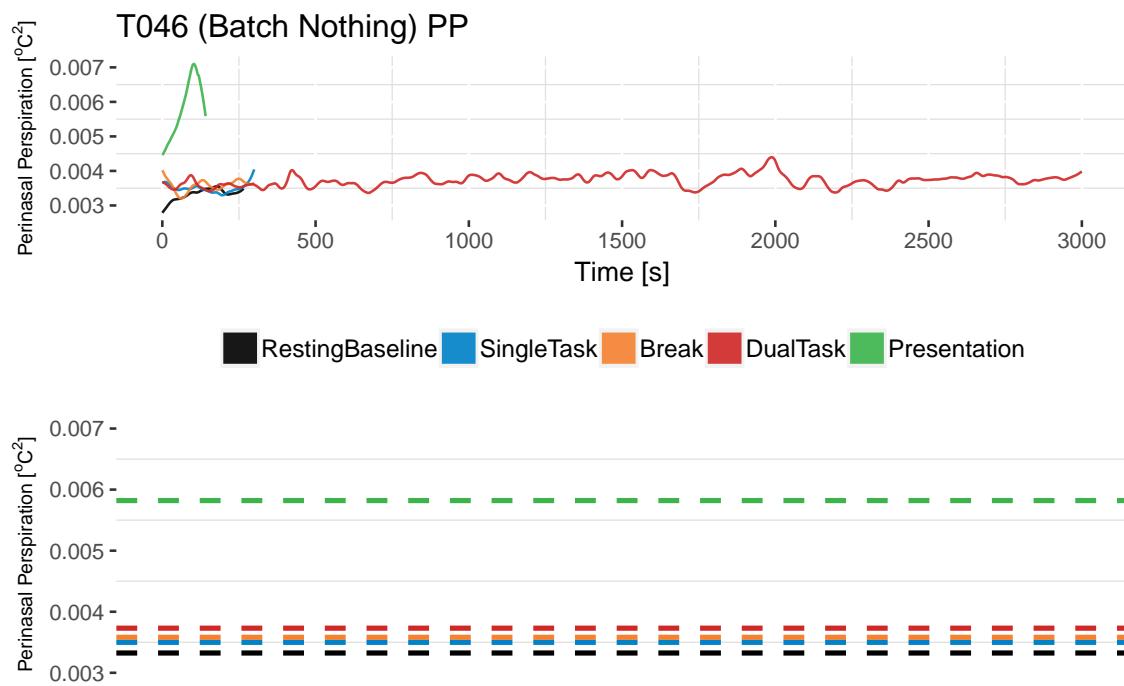
T145 (Batch Filler) HR



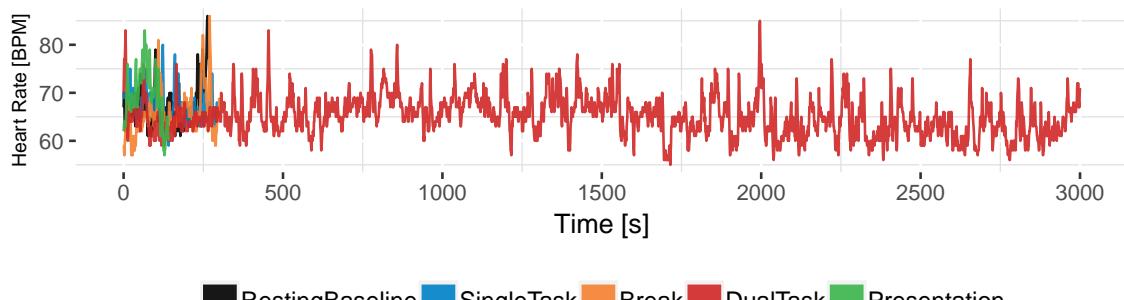
T145 (Batch Filler) BR



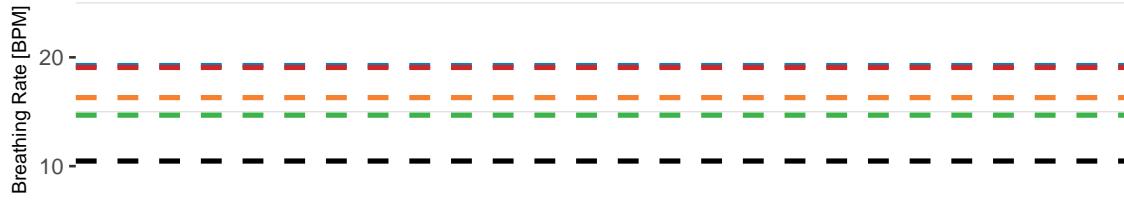
## **Batch-Nothing (BN) Subjects**



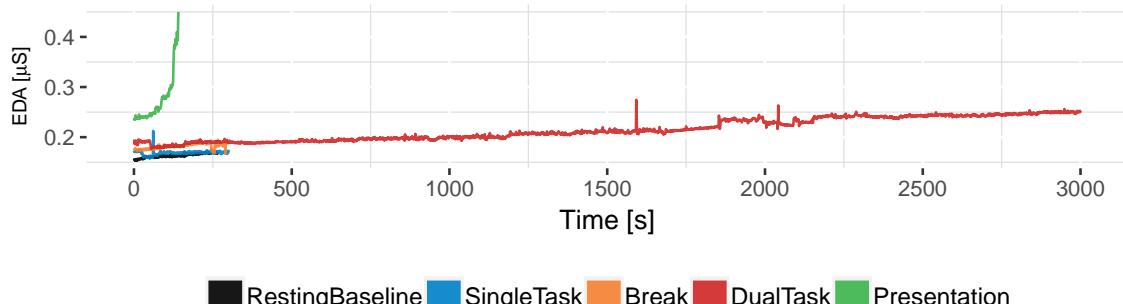
T046 (Batch Nothing) HR



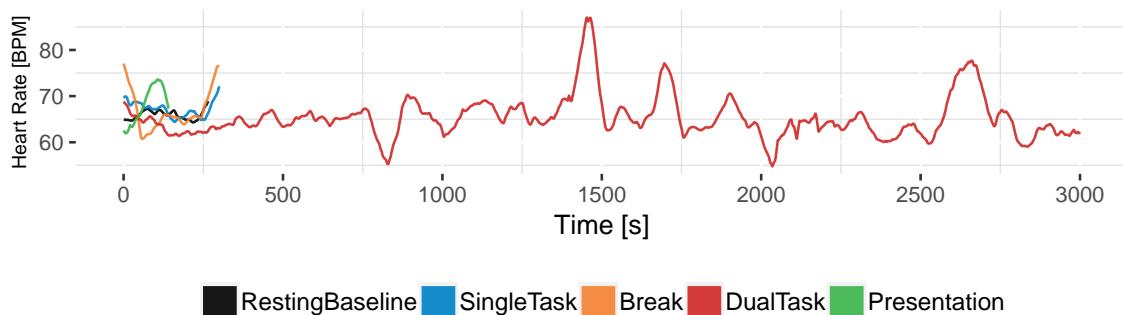
T046 (Batch Nothing) BR



T046 (Batch Nothing) N.EDA

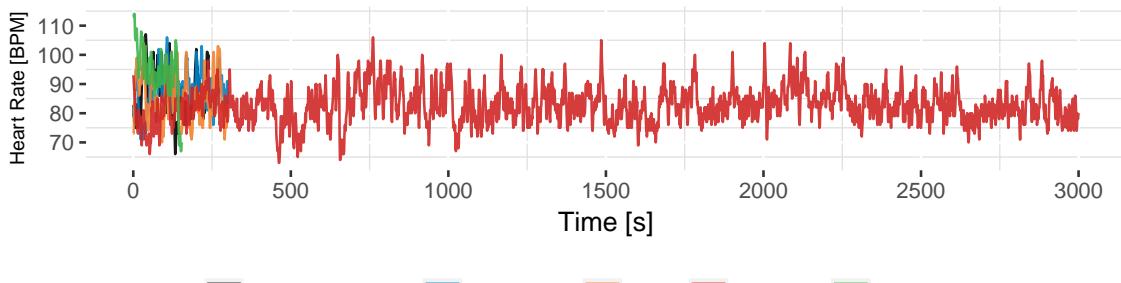


T046 (Batch Nothing) N.HR





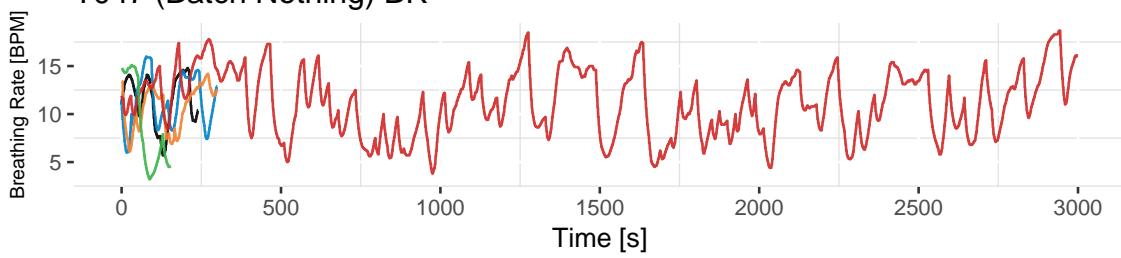
T047 (Batch Nothing) HR



■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation



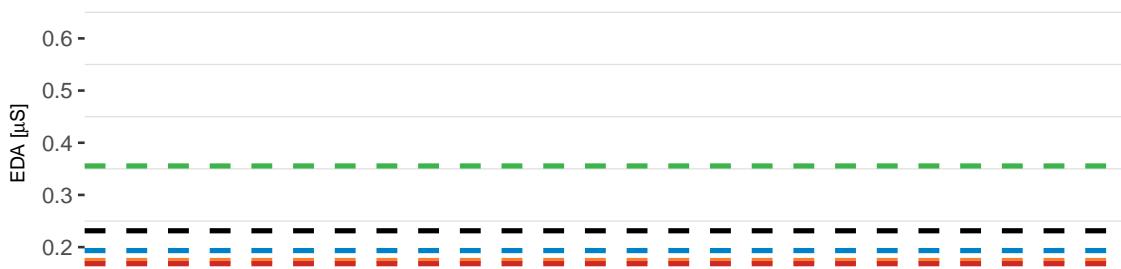
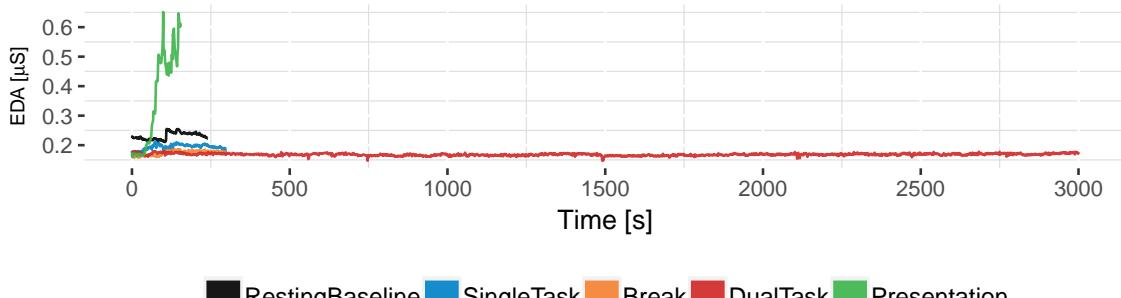
T047 (Batch Nothing) BR



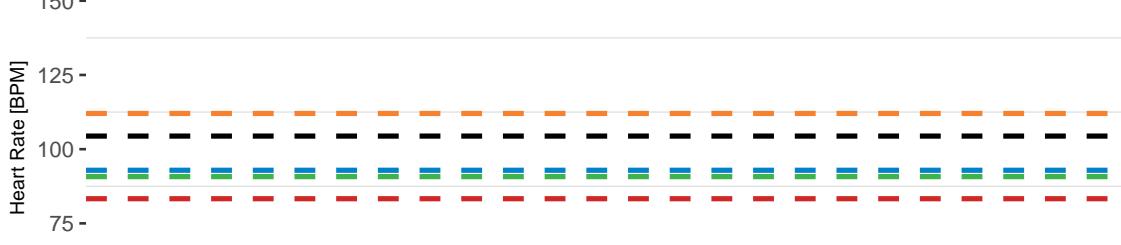
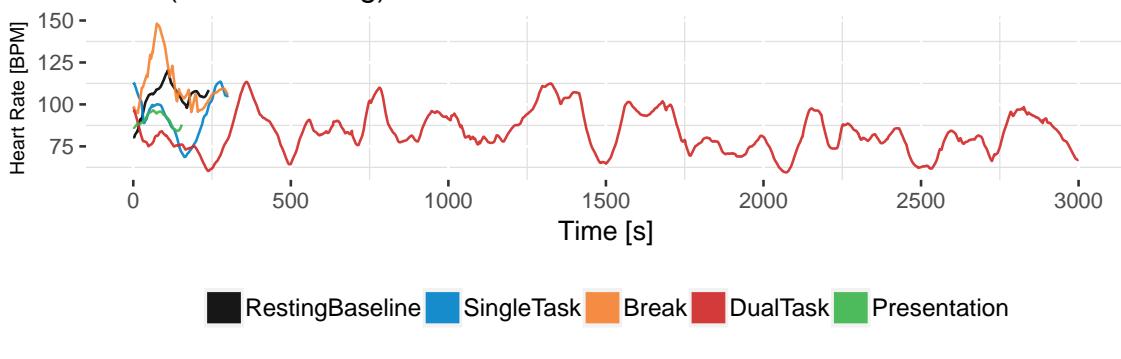
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

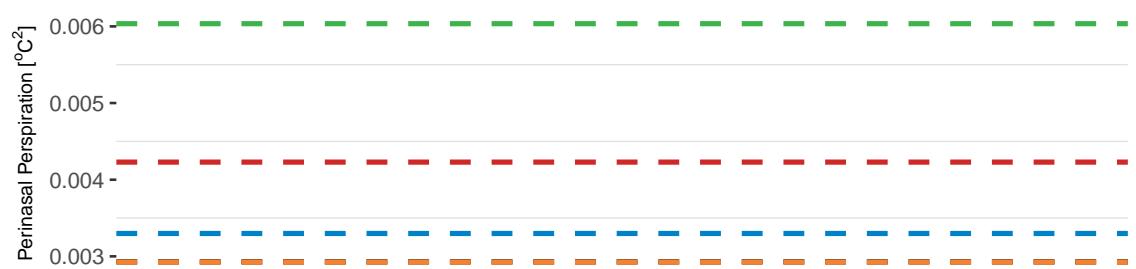
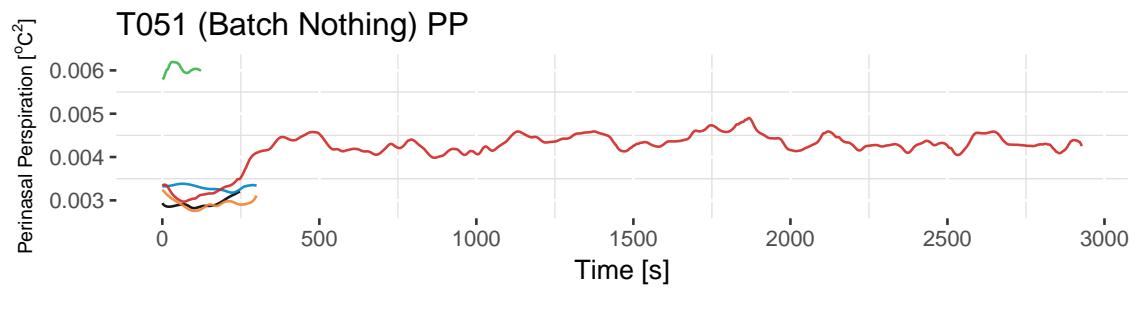


T047 (Batch Nothing) N.EDA

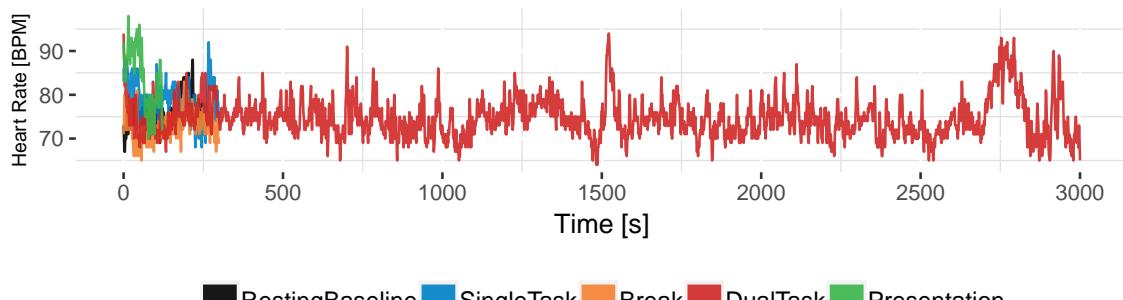


T047 (Batch Nothing) N.HR

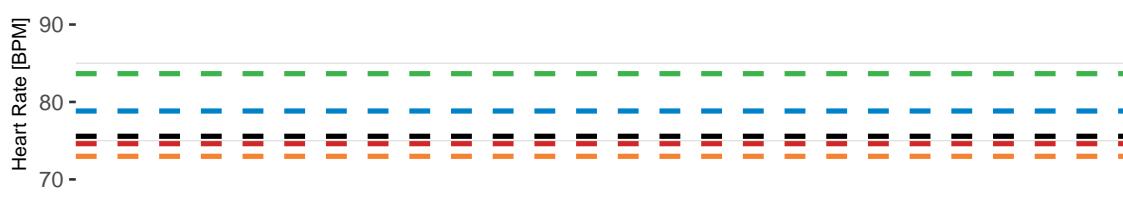




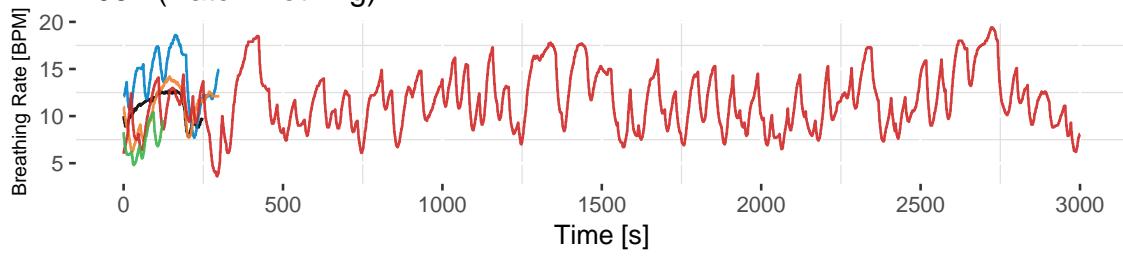
T051 (Batch Nothing) HR



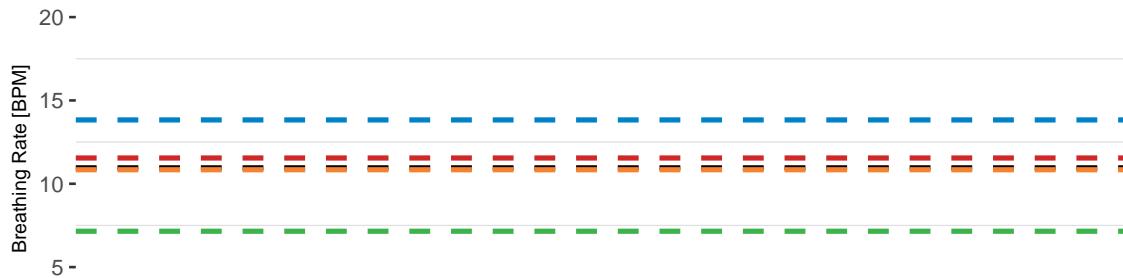
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

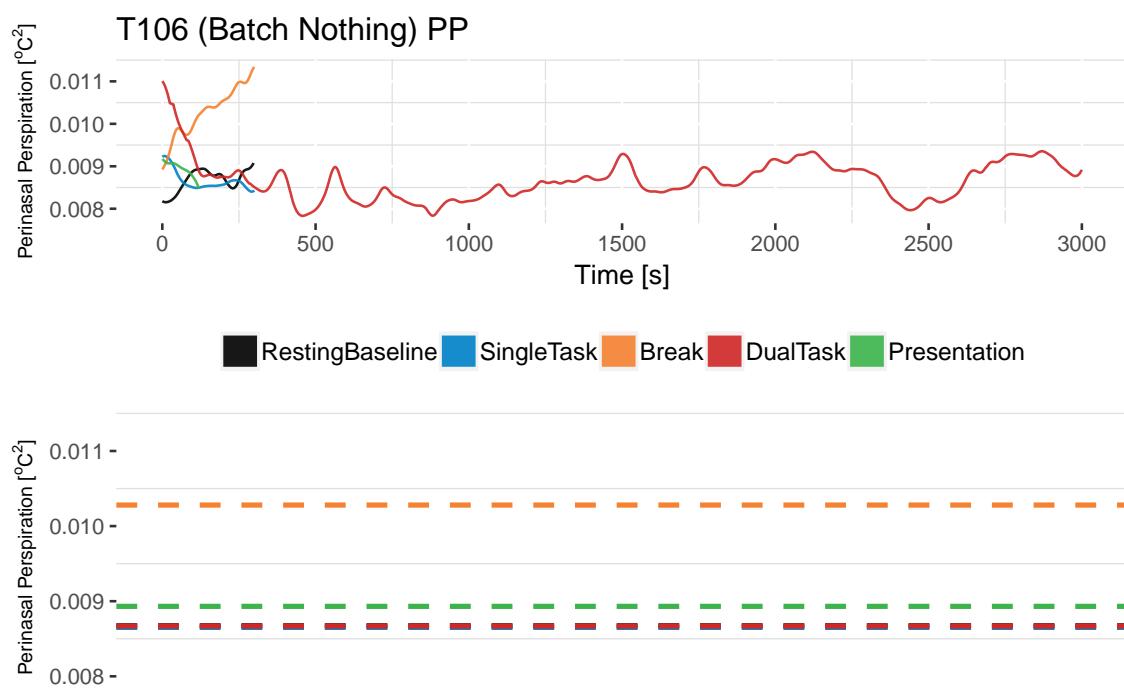


T051 (Batch Nothing) BR

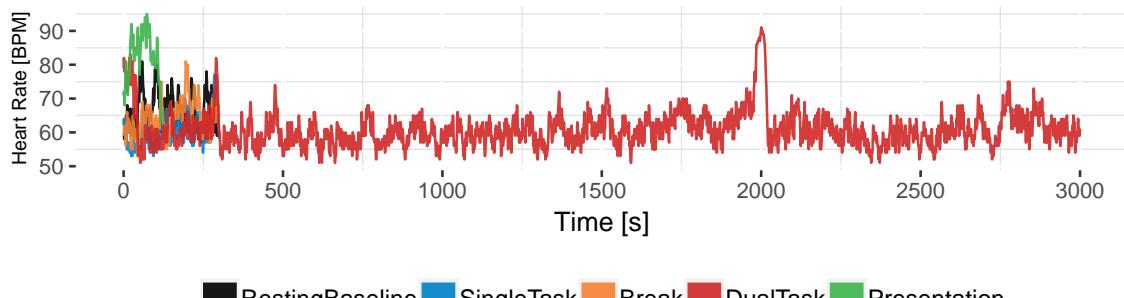


■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

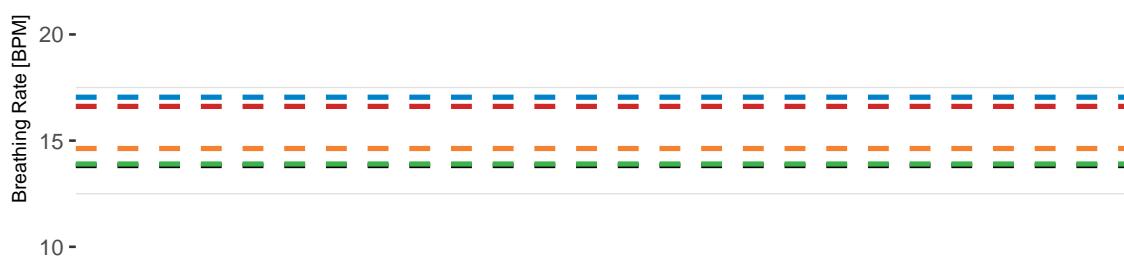
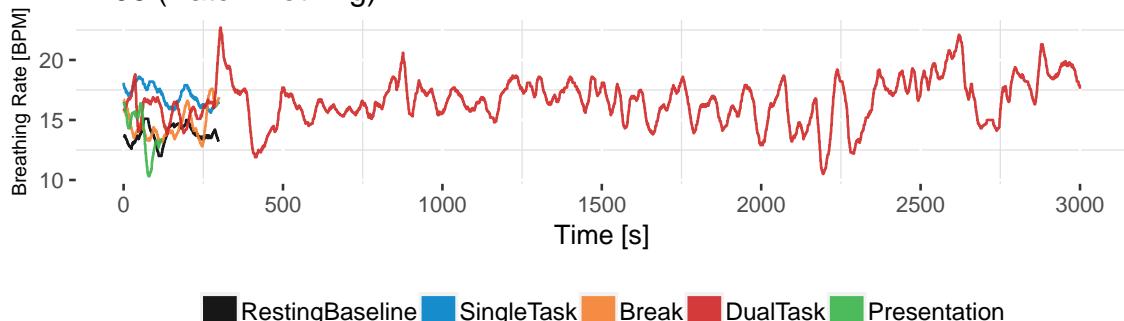




T106 (Batch Nothing) HR



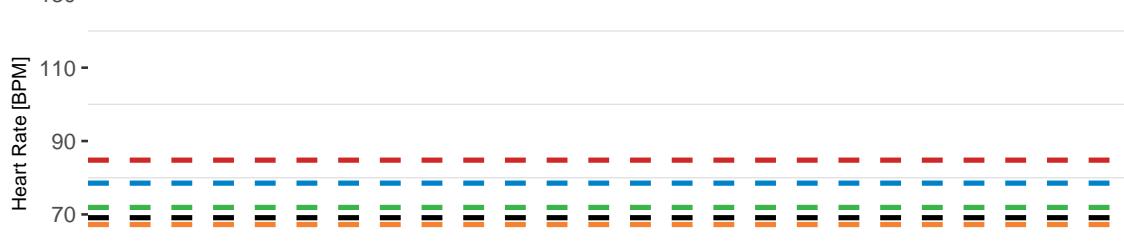
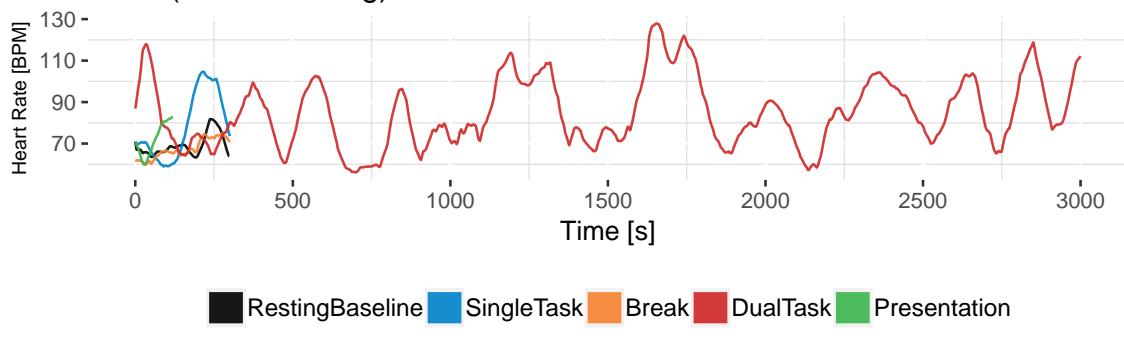
T106 (Batch Nothing) BR

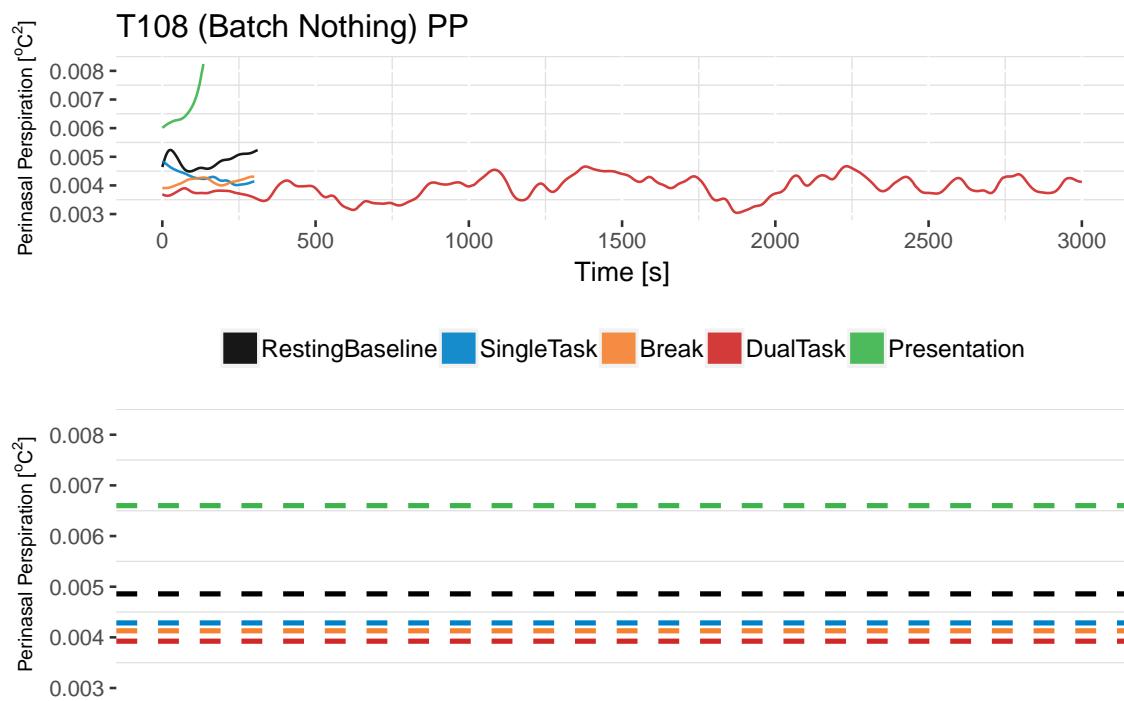


T106 (Batch Nothing) N.EDA

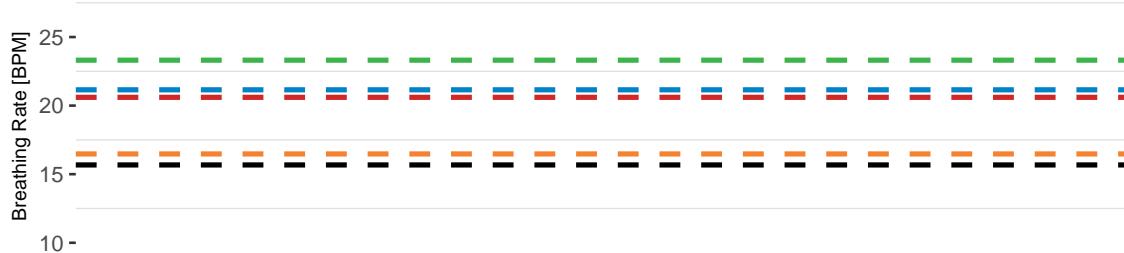
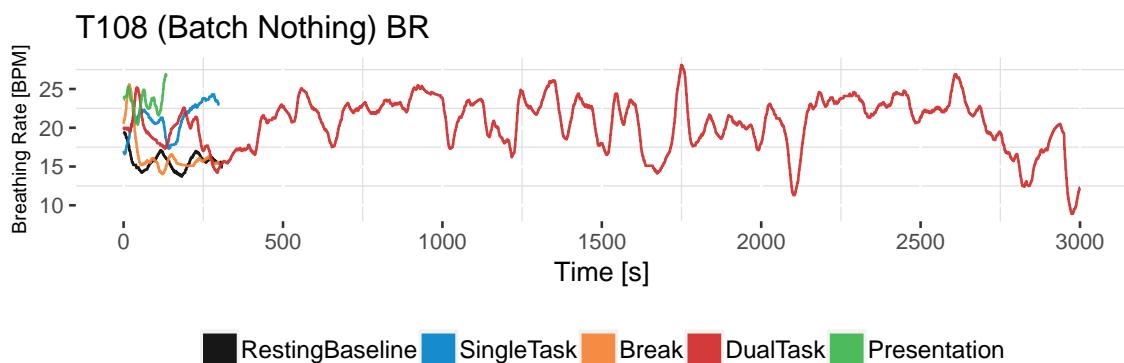


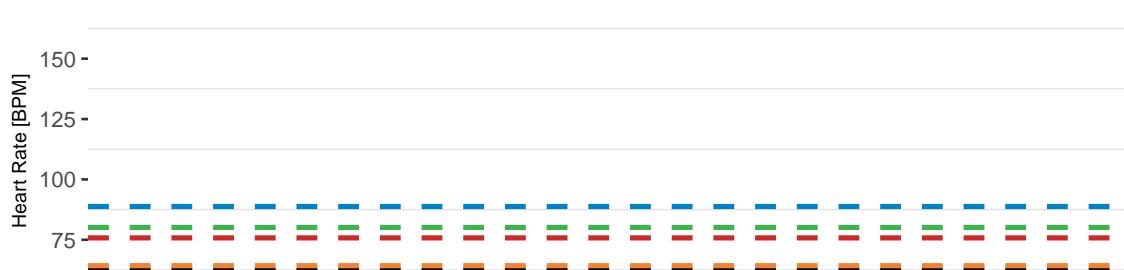
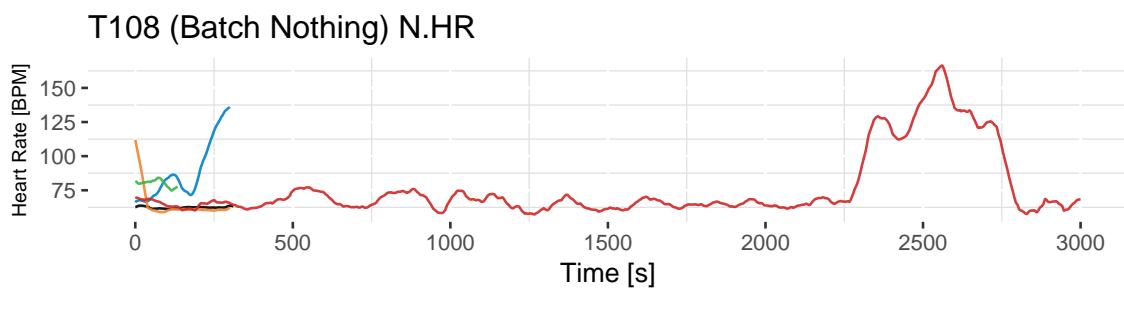
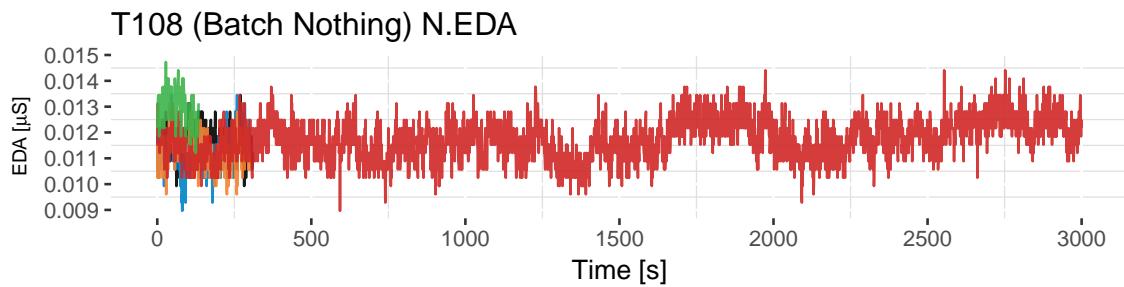
T106 (Batch Nothing) N.HR

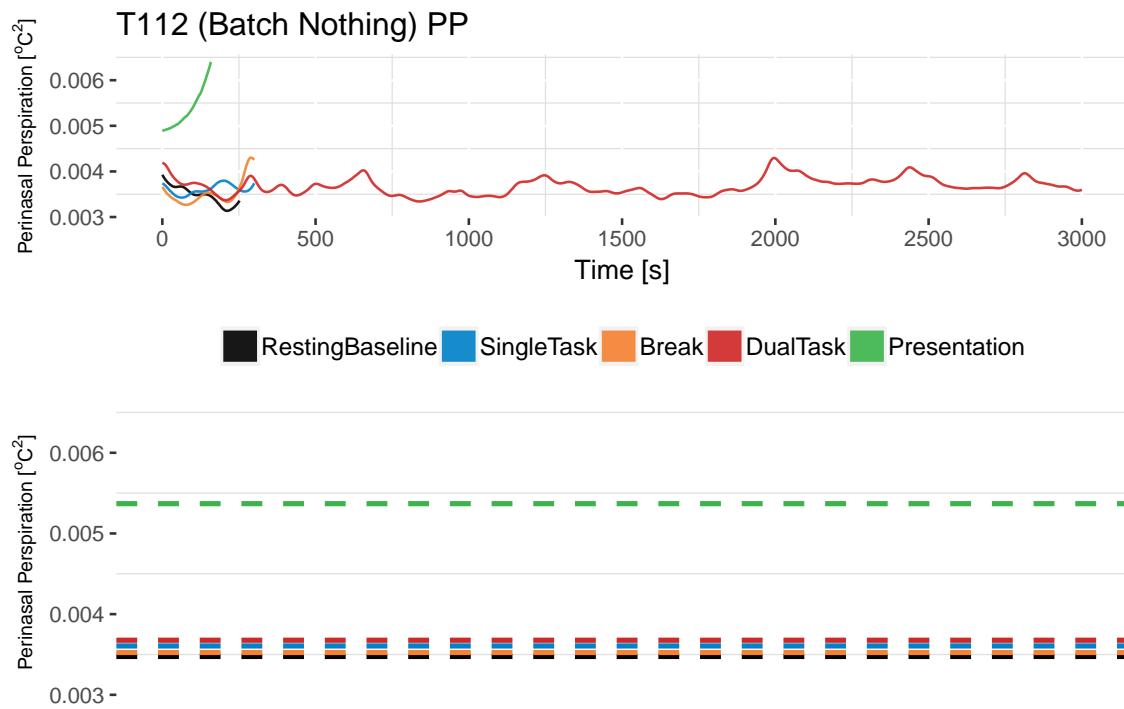




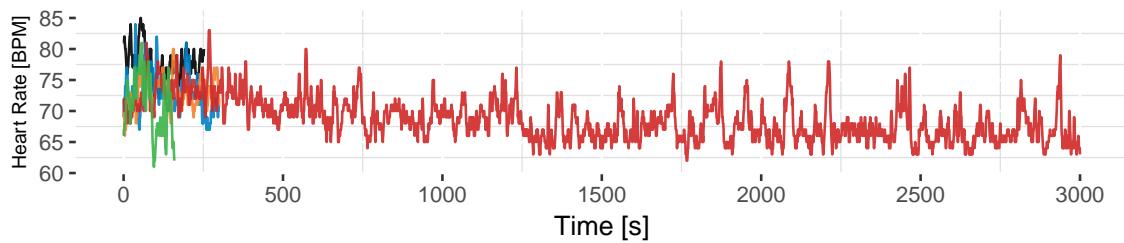
```
##  
##  
## Subject T108 does not have HR signals.  
##  
##  
##  
##  
##  
##  
##  
##  
##  
##
```



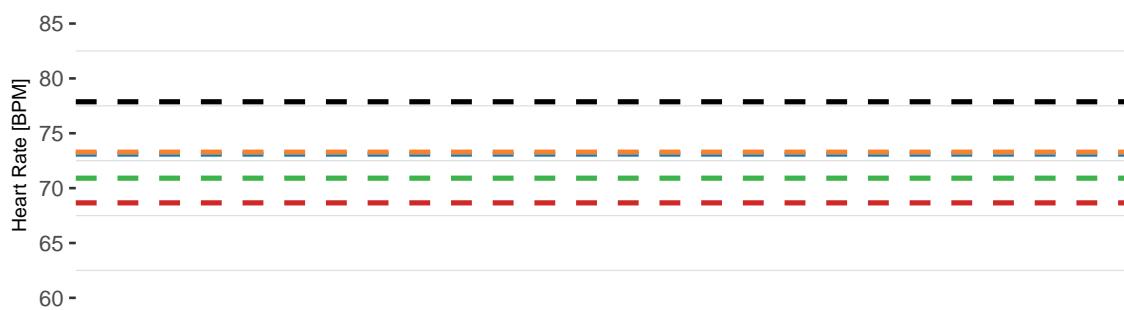




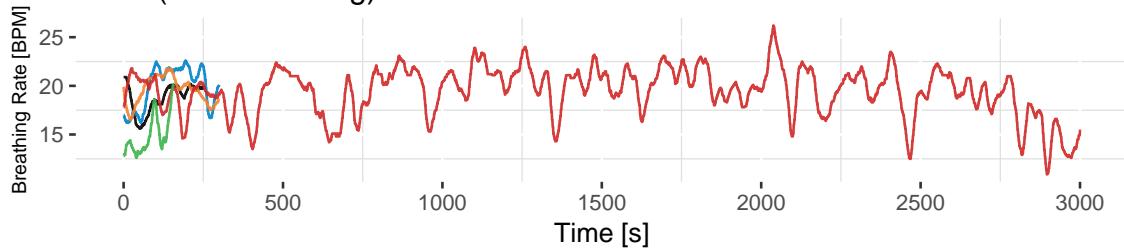
T112 (Batch Nothing) HR



■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation



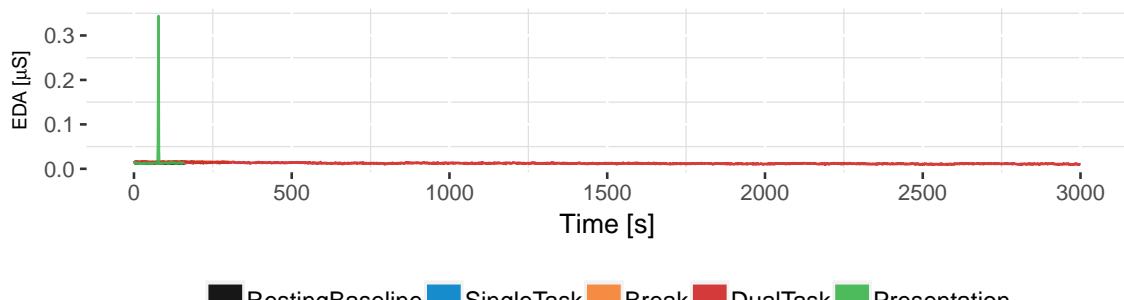
T112 (Batch Nothing) BR



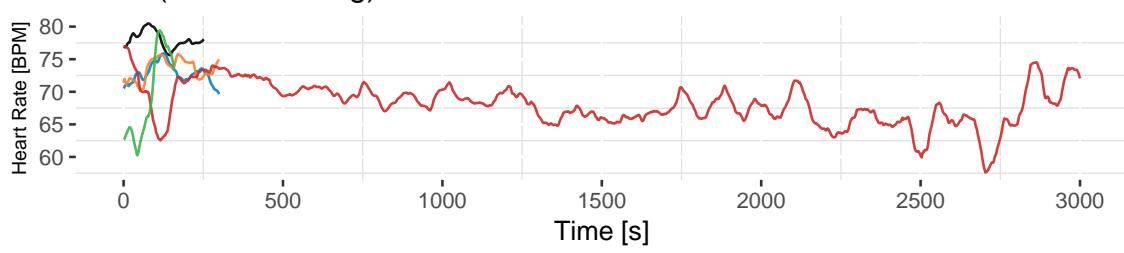
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation



T112 (Batch Nothing) N.EDA



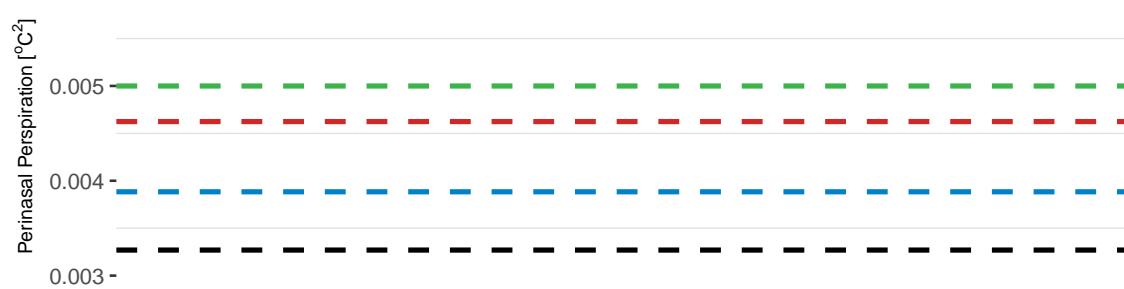
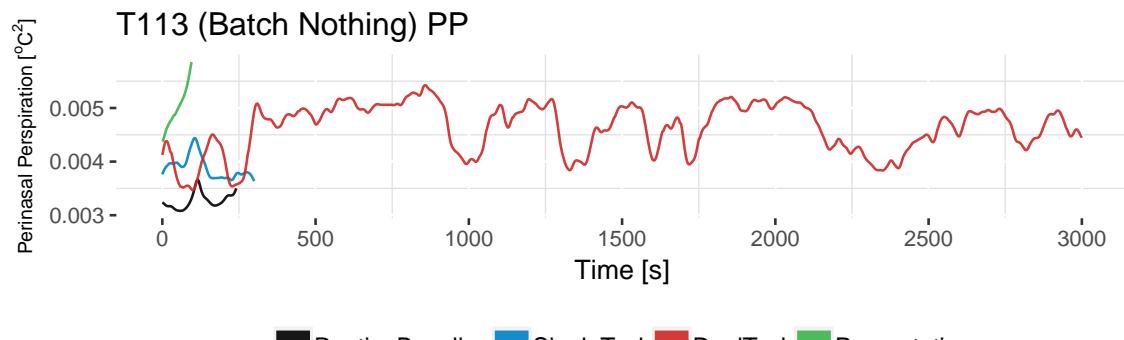
T112 (Batch Nothing) N.HR



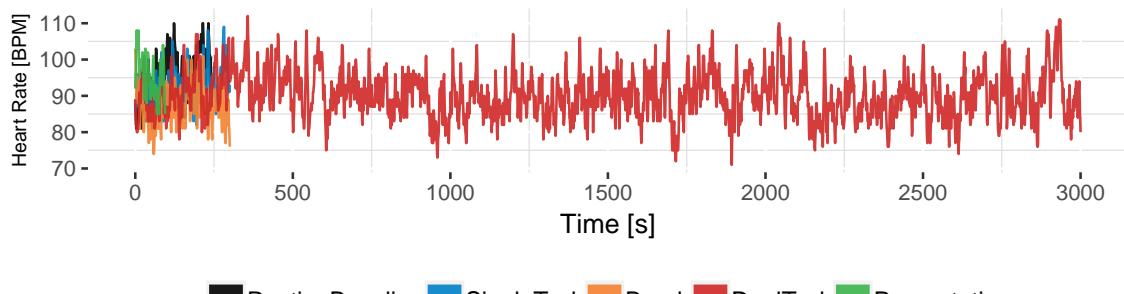
Legend:

- RestingBaseline (black square)
- SingleTask (blue square)
- Break (orange square)
- DualTask (red square)
- Presentation (green square)

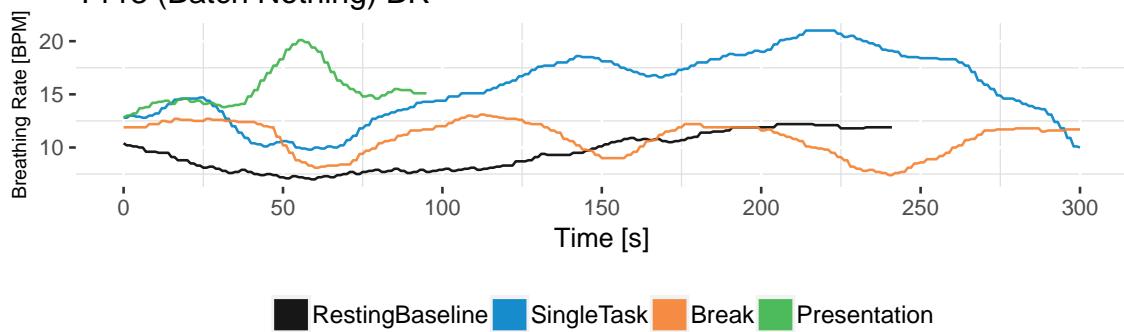


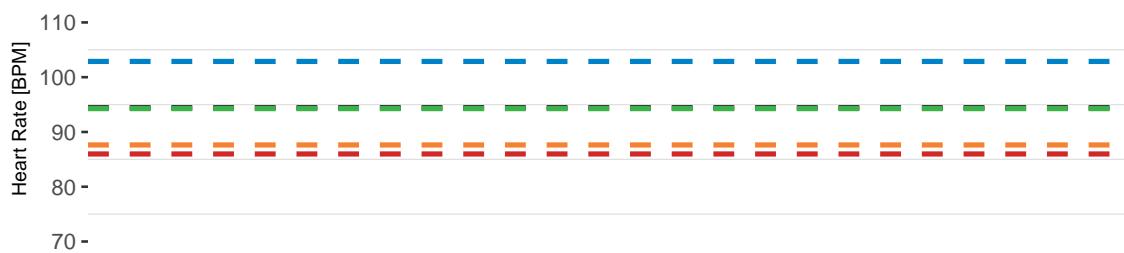
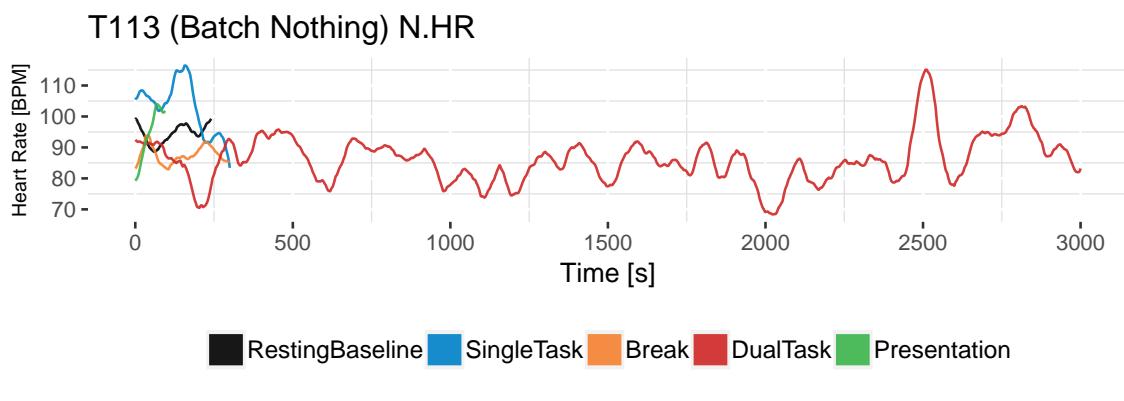
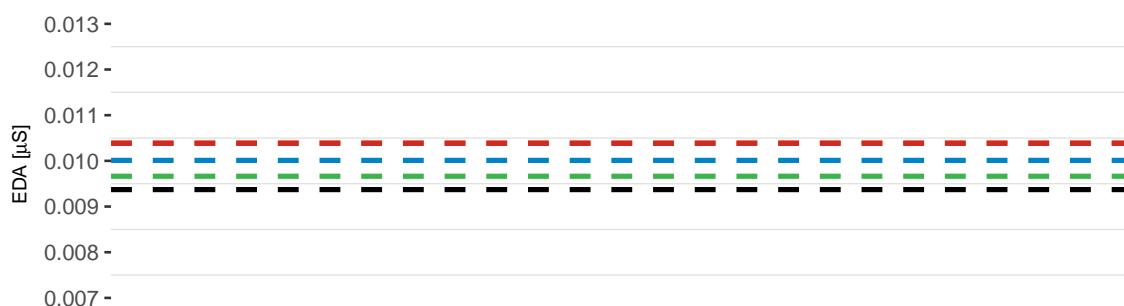
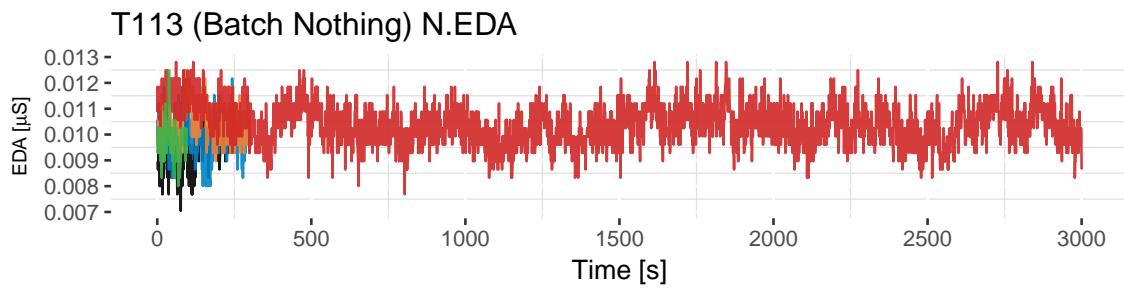


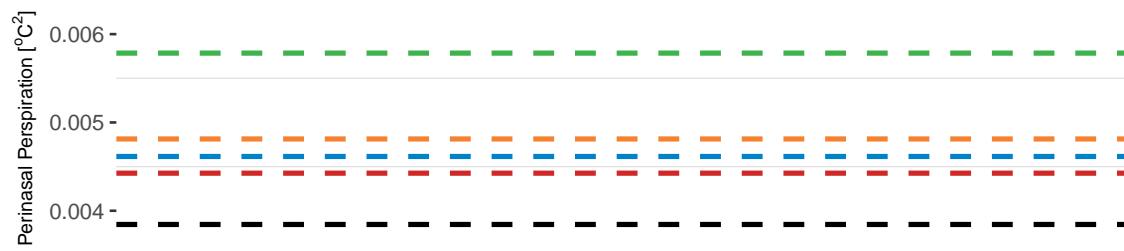
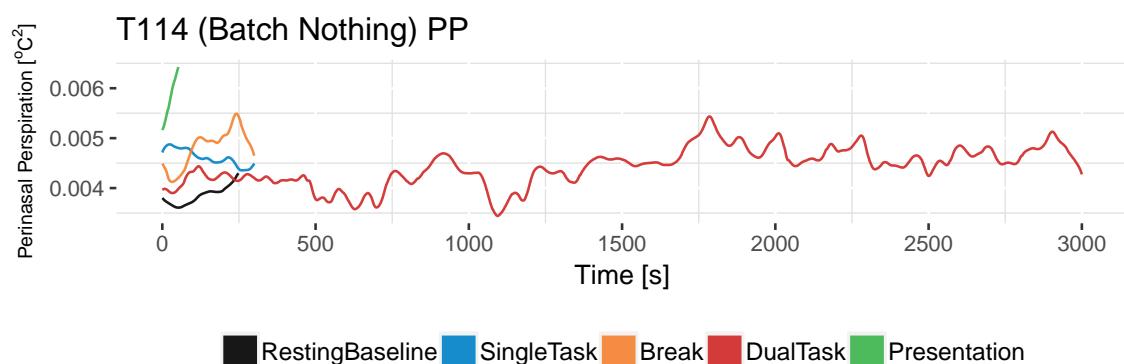
T113 (Batch Nothing) HR



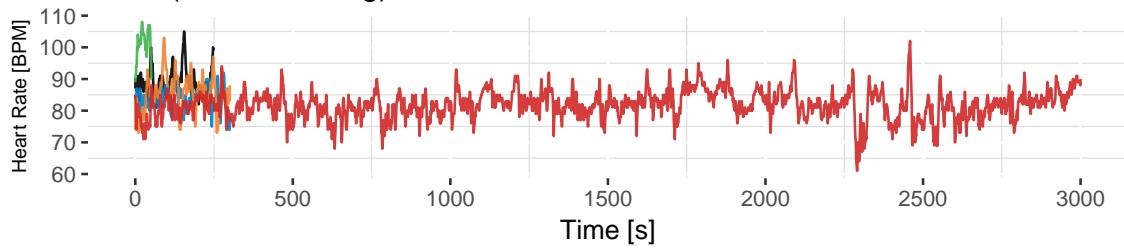
T113 (Batch Nothing) BR



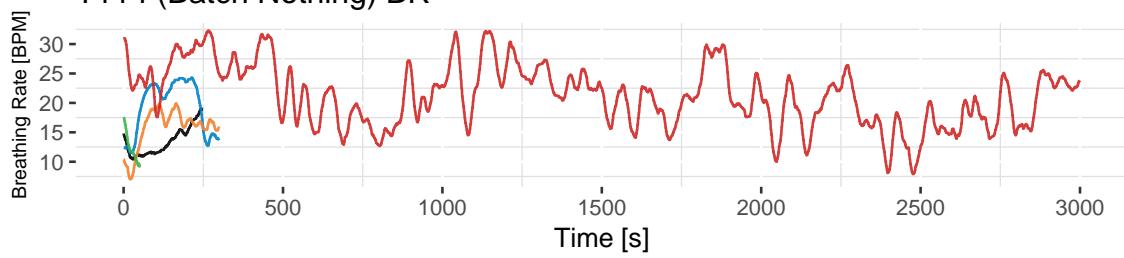




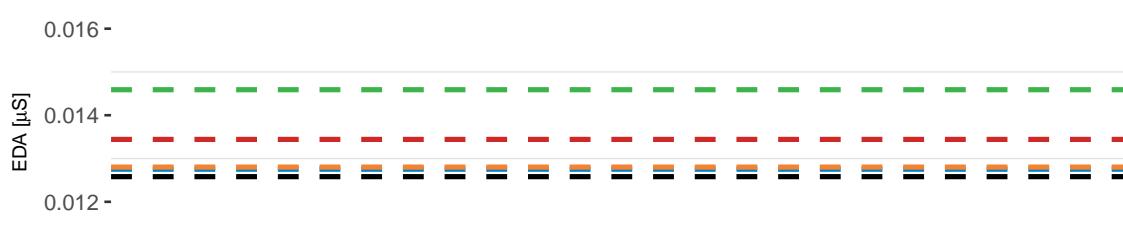
T114 (Batch Nothing) HR



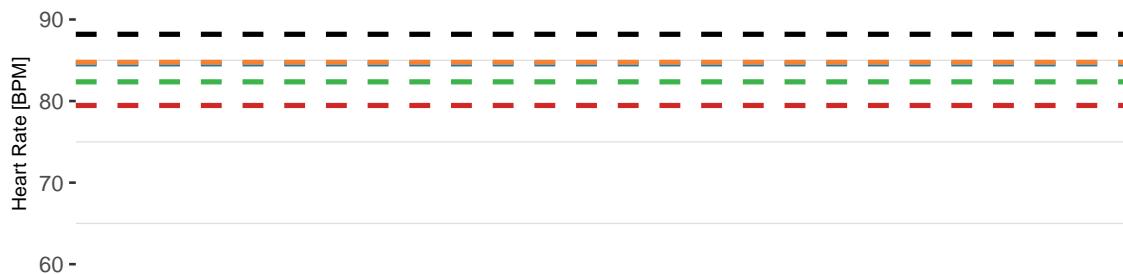
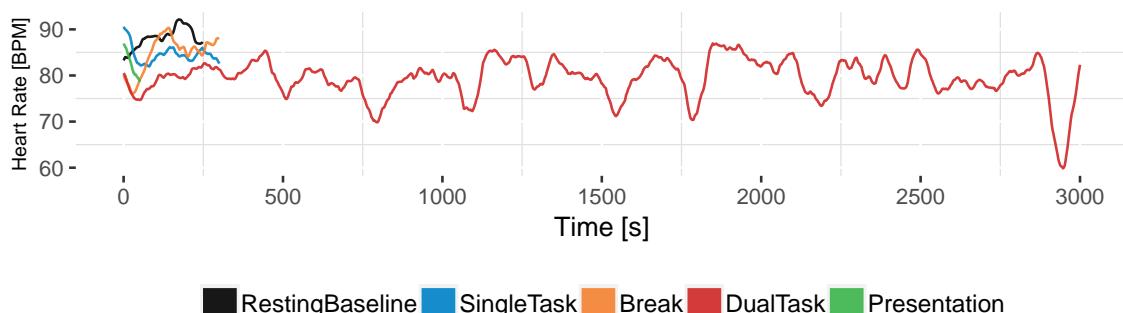
T114 (Batch Nothing) BR

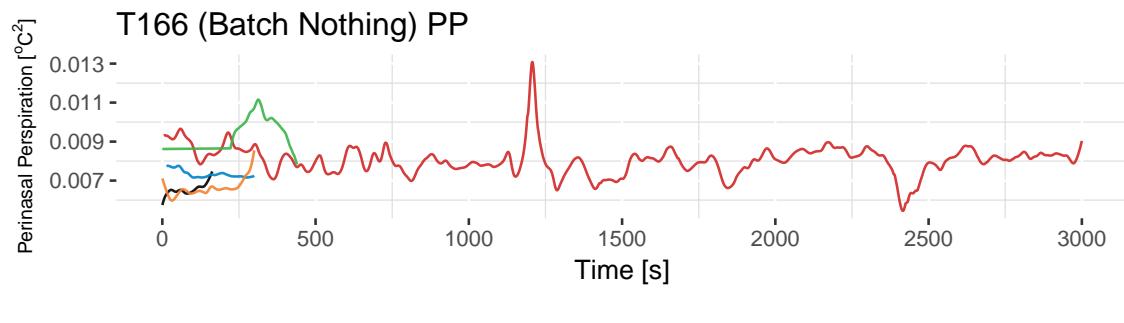


T114 (Batch Nothing) N.EDA

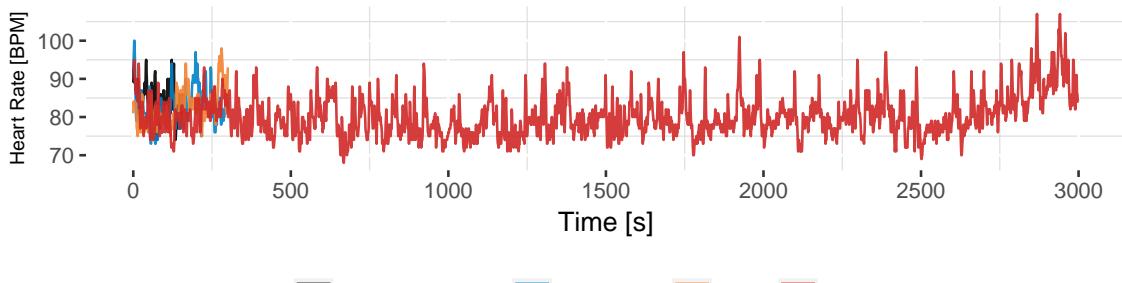


T114 (Batch Nothing) N.HR

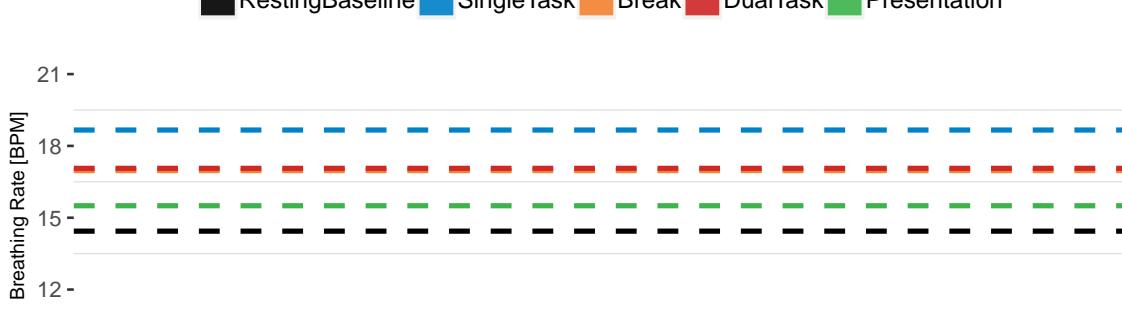
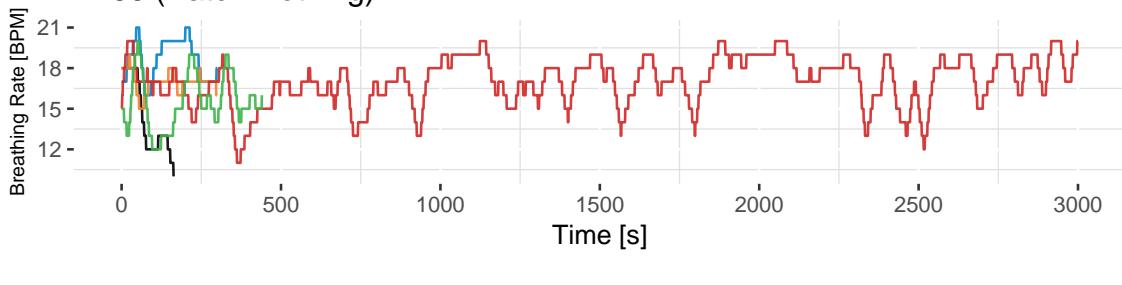




T166 (Batch Nothing) HR

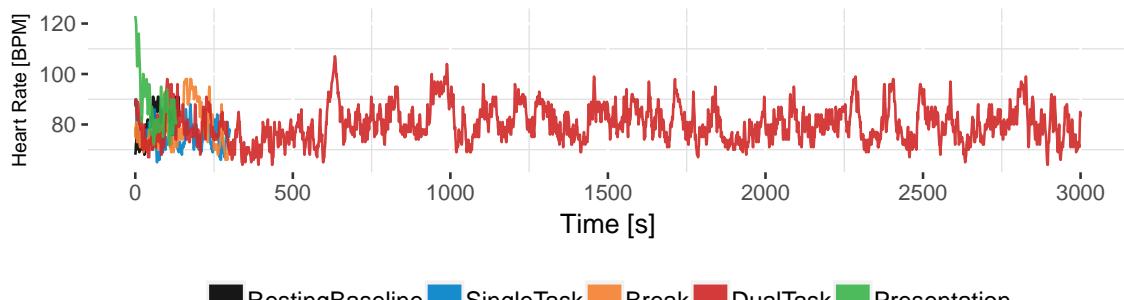


T166 (Batch Nothing) BR

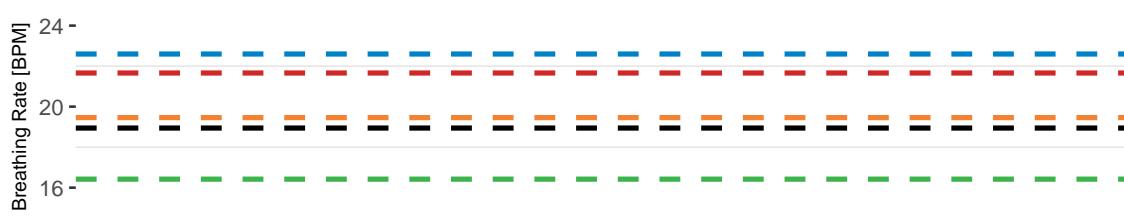
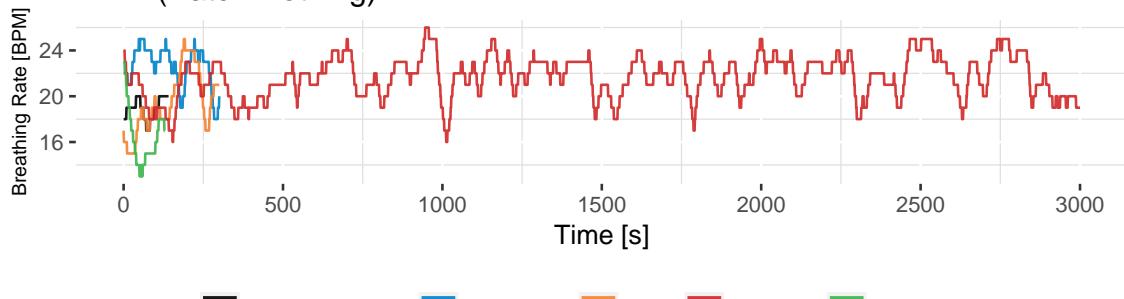


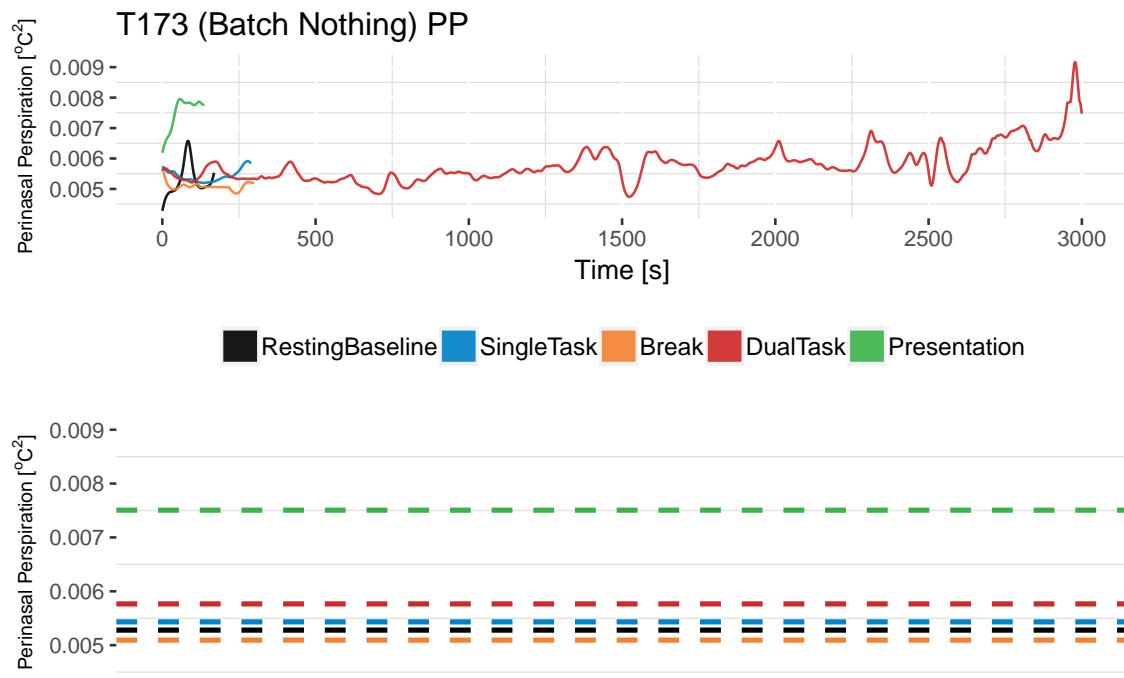


T172 (Batch Nothing) HR

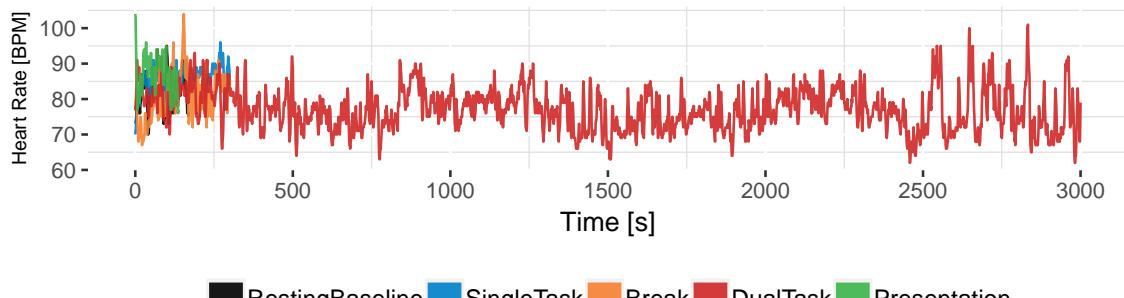


T172 (Batch Nothing) BR

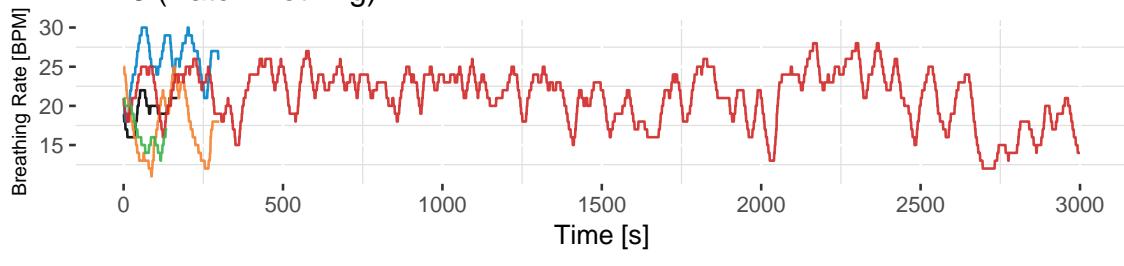


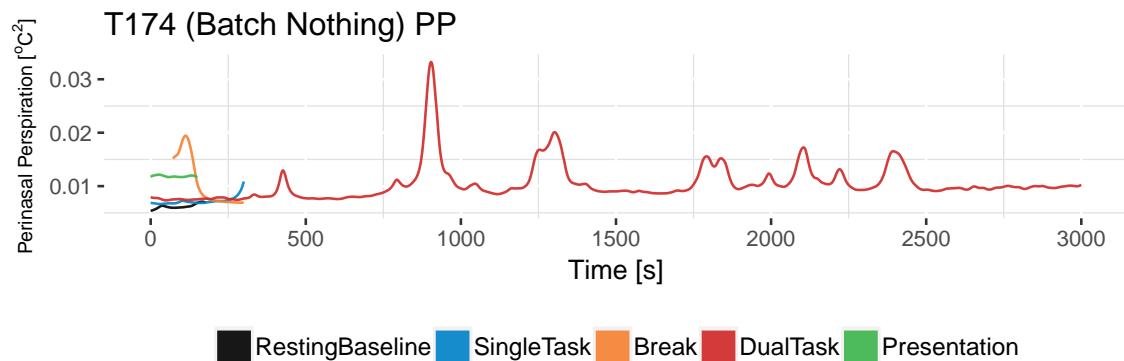


T173 (Batch Nothing) HR

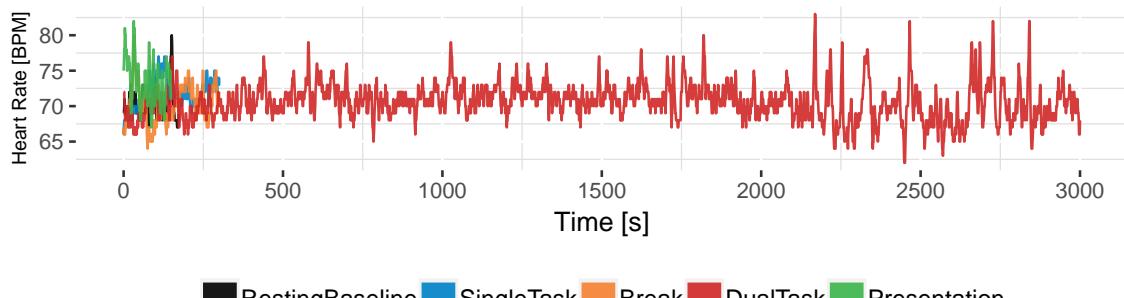


T173 (Batch Nothing) BR

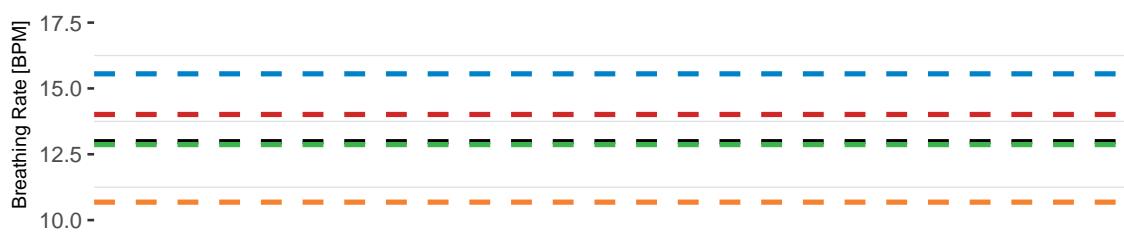


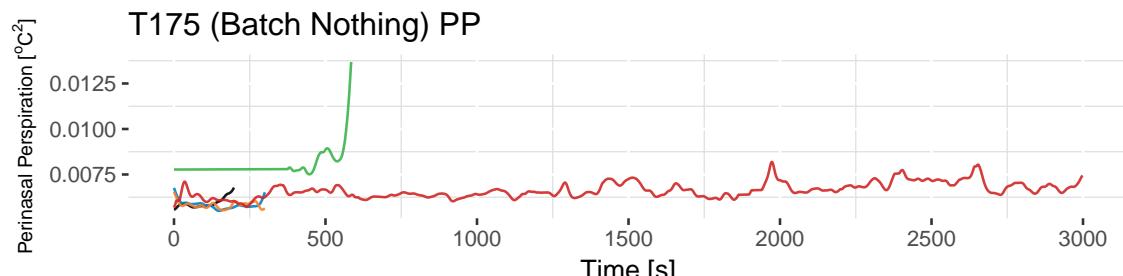


T174 (Batch Nothing) HR

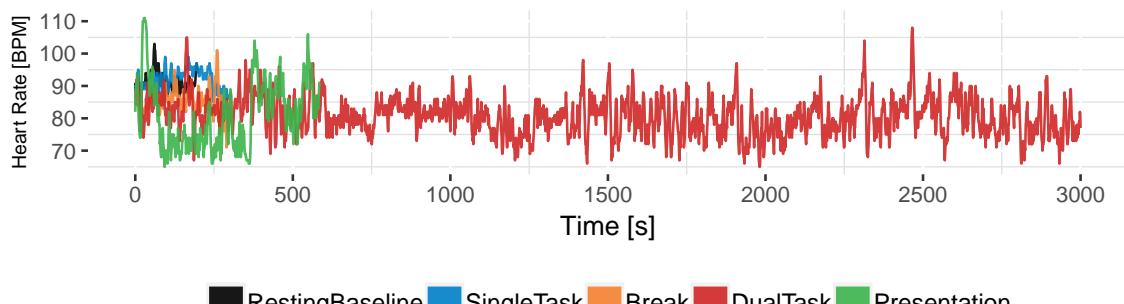


T174 (Batch Nothing) BR

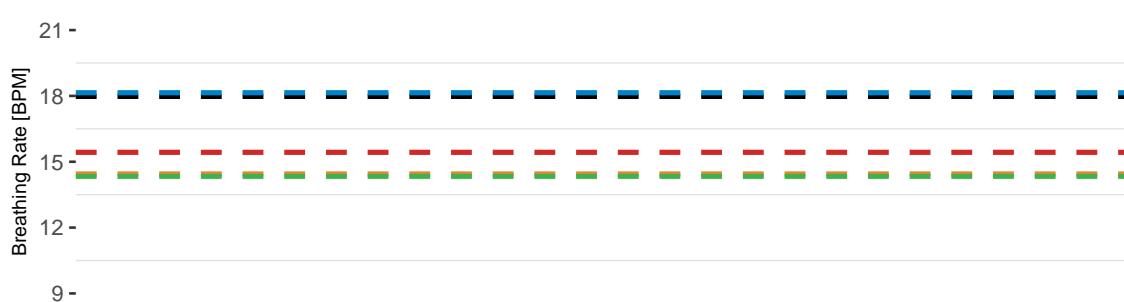
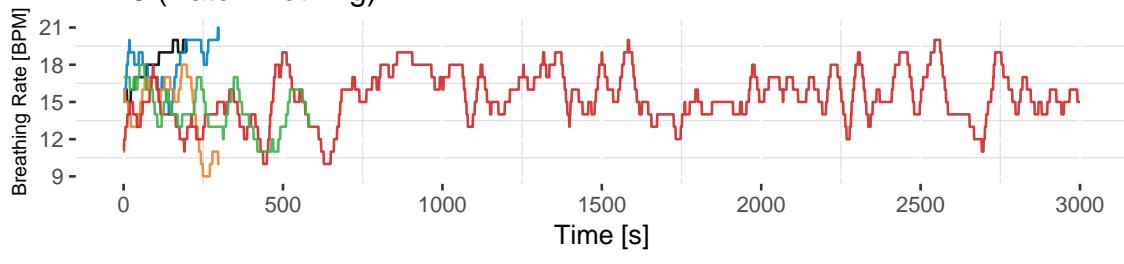


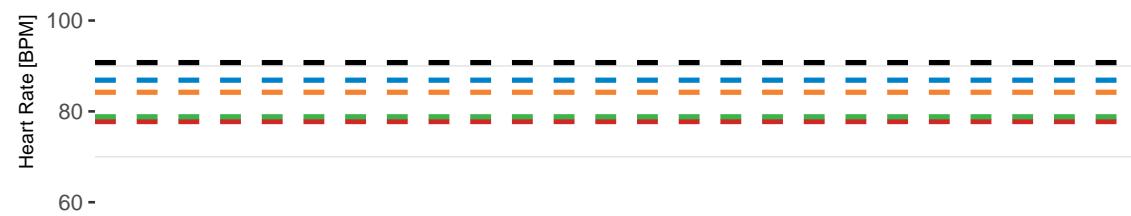
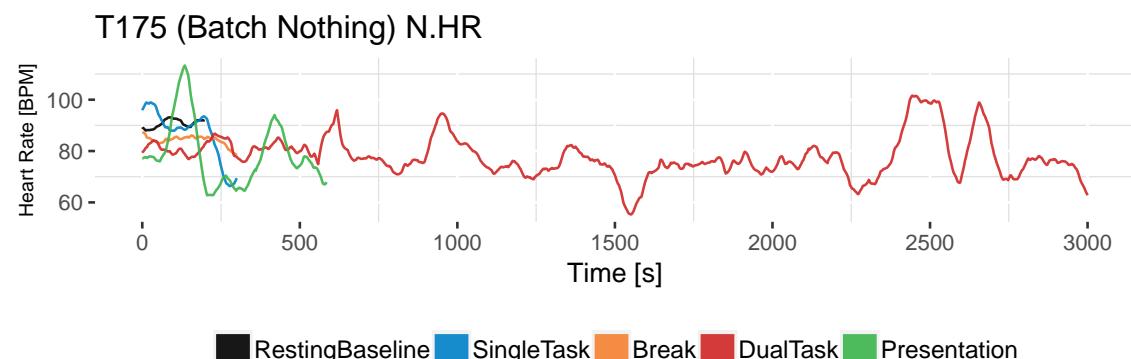
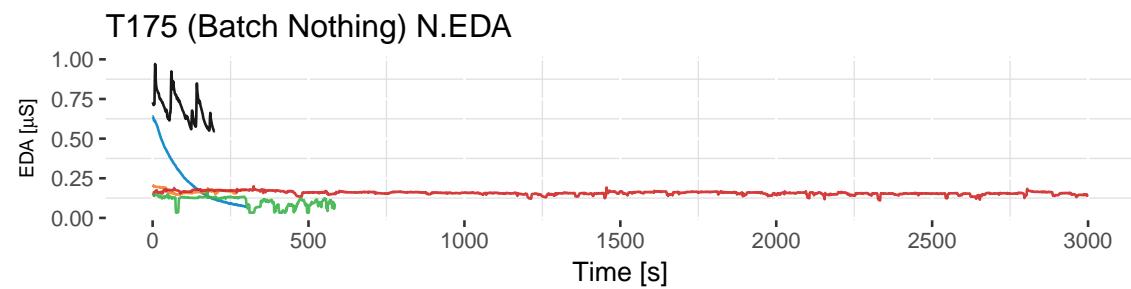


T175 (Batch Nothing) HR



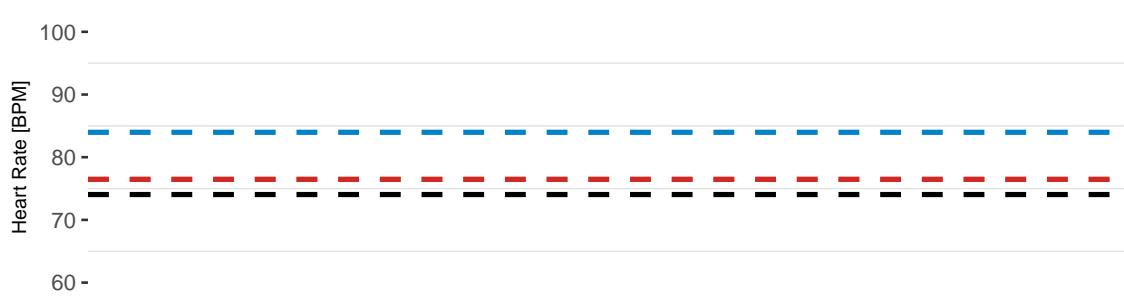
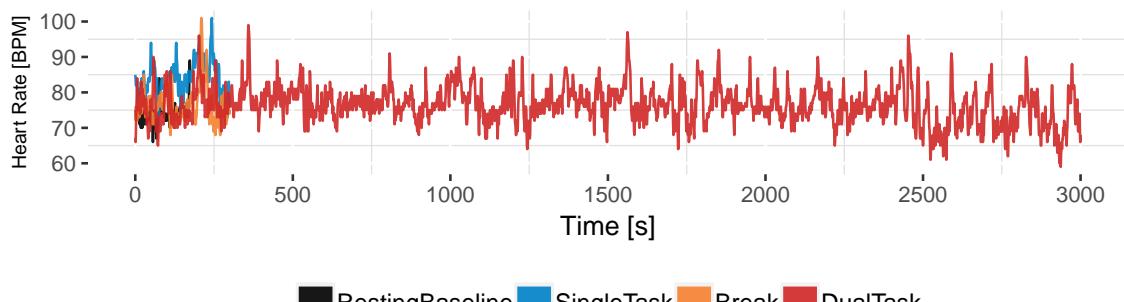
T175 (Batch Nothing) BR



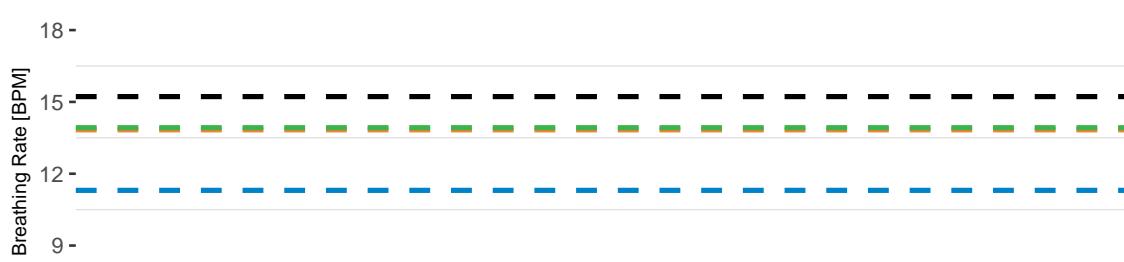
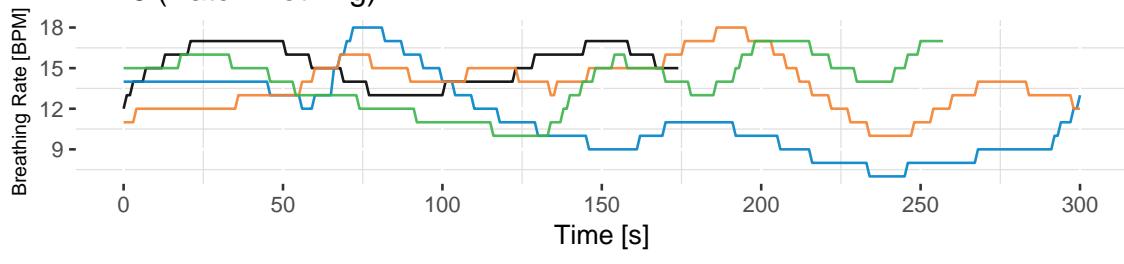




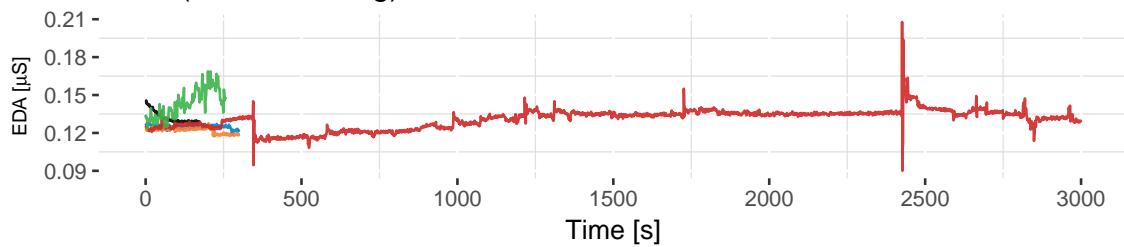
T176 (Batch Nothing) HR



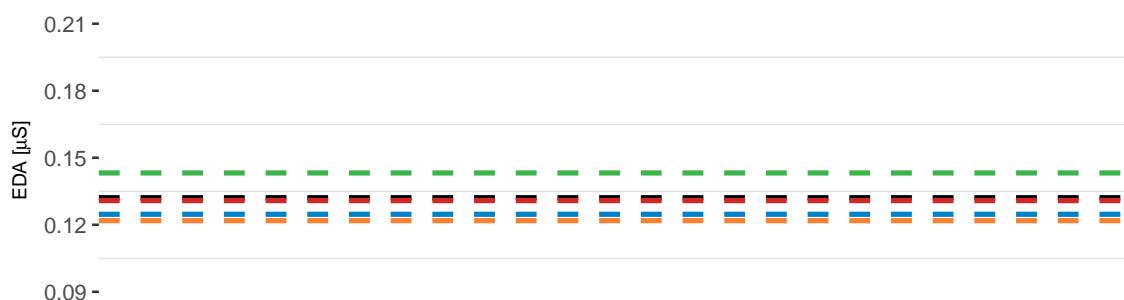
T176 (Batch Nothing) BR



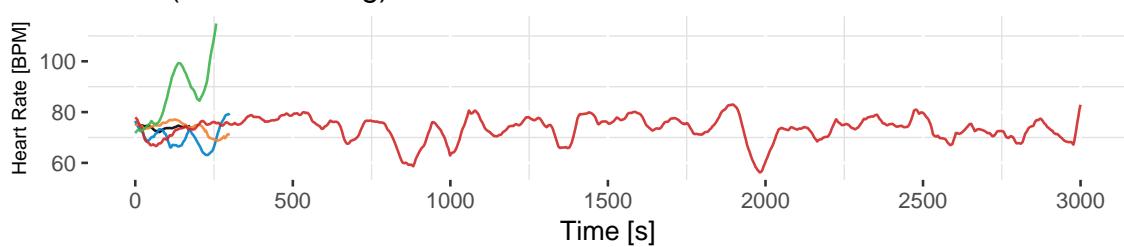
T176 (Batch Nothing) N.EDA



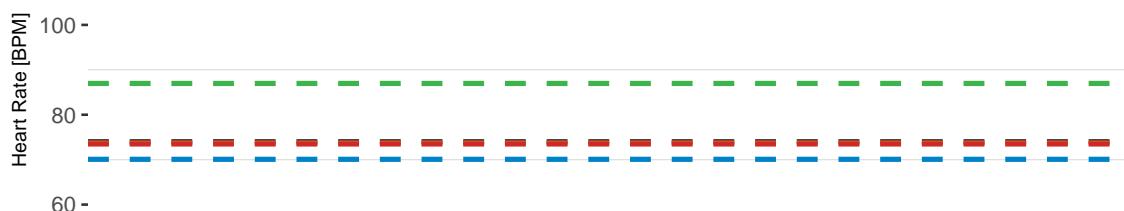
■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation

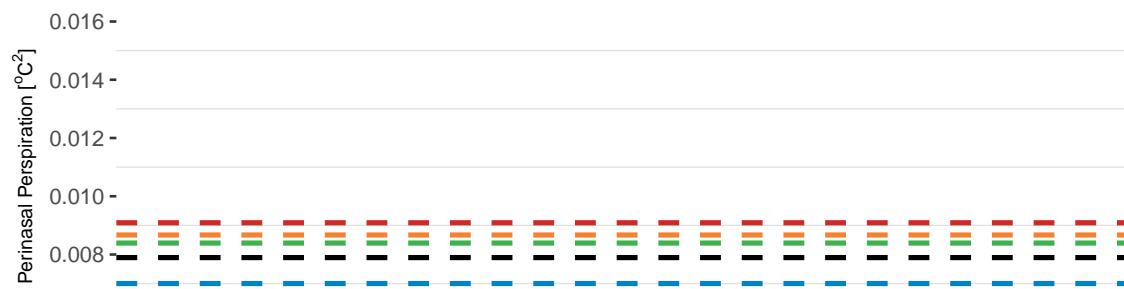
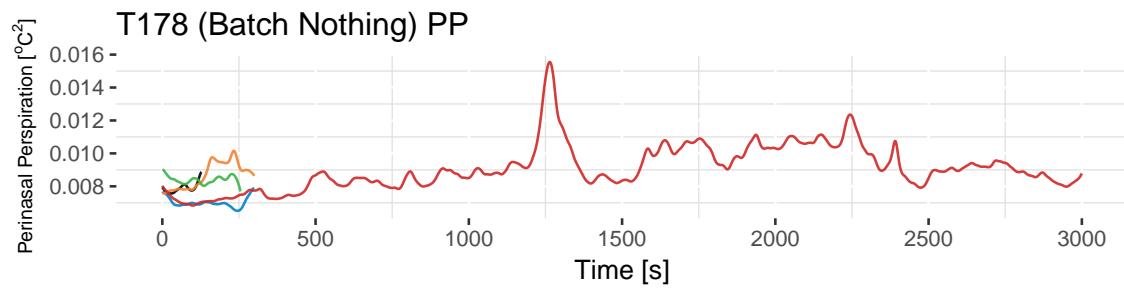


T176 (Batch Nothing) N.HR



■ RestingBaseline ■ SingleTask ■ Break ■ DualTask ■ Presentation





```
##  
##  
## Subject T178 does not have HR signals.  
##  
##  
##  
##  
##  
##  
##  
##  
##
```

