

Quality Control Plots

```
## 'data.frame':    42 obs. of  9 variables:
## $ Participant_ID: chr  "T001" "T001" "T001" "T001" ...
## $ Day           : chr  "Day1" "Day1" "Day2" "Day2" ...
## $ Treatment     : chr  "RB" "WS" "RB" "WS" ...
## $ PP           : num  0.00473 0.00395 0.00318 0.00487 0.00467 ...
## $ NR_PP        : num  0.00428 0.00386 0.00312 0.00481 0.00431 ...
## $ E4_HR        : num  86.8 90.9 93 87.2 92.2 ...
## $ E4_EDA       : num  0.0898 0.1505 0.2106 0.1861 0.3061 ...
## $ iWatch_HR    : num  NA NA NA NA NA NA NA NA NA NA ...
## $ Activities_QC2: logi  NA NA NA NA NA NA ...
## NULL
```