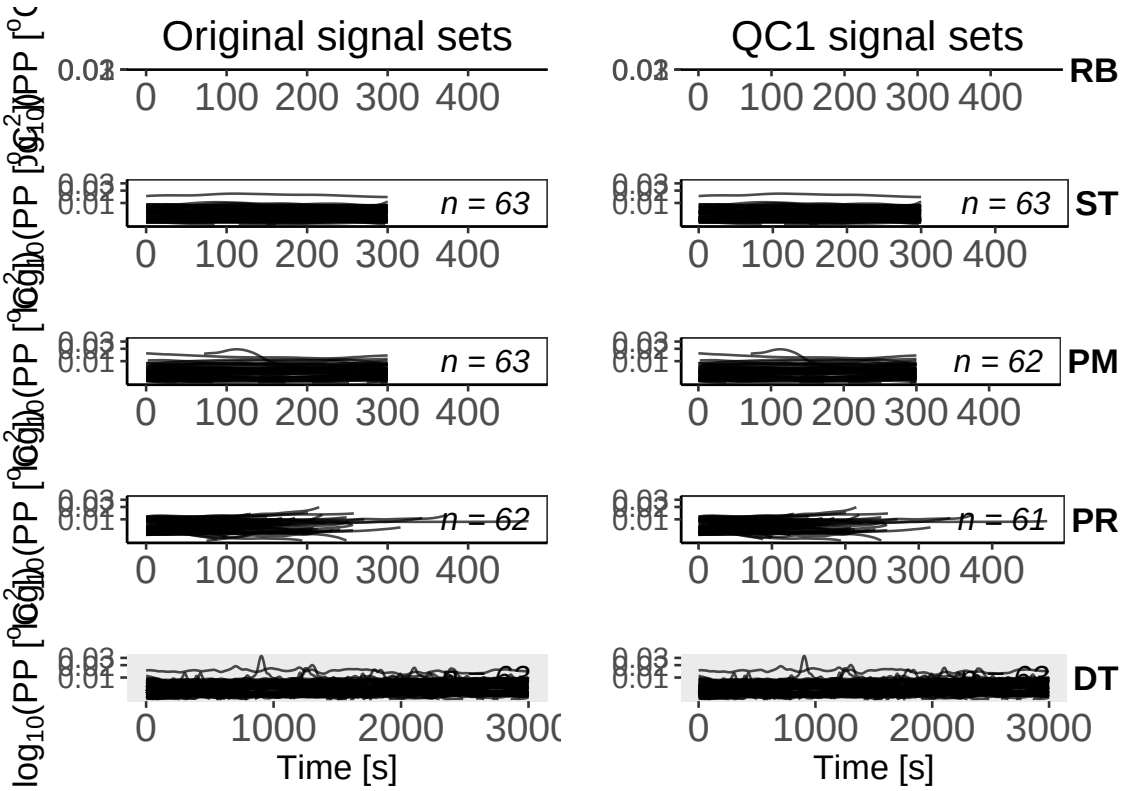
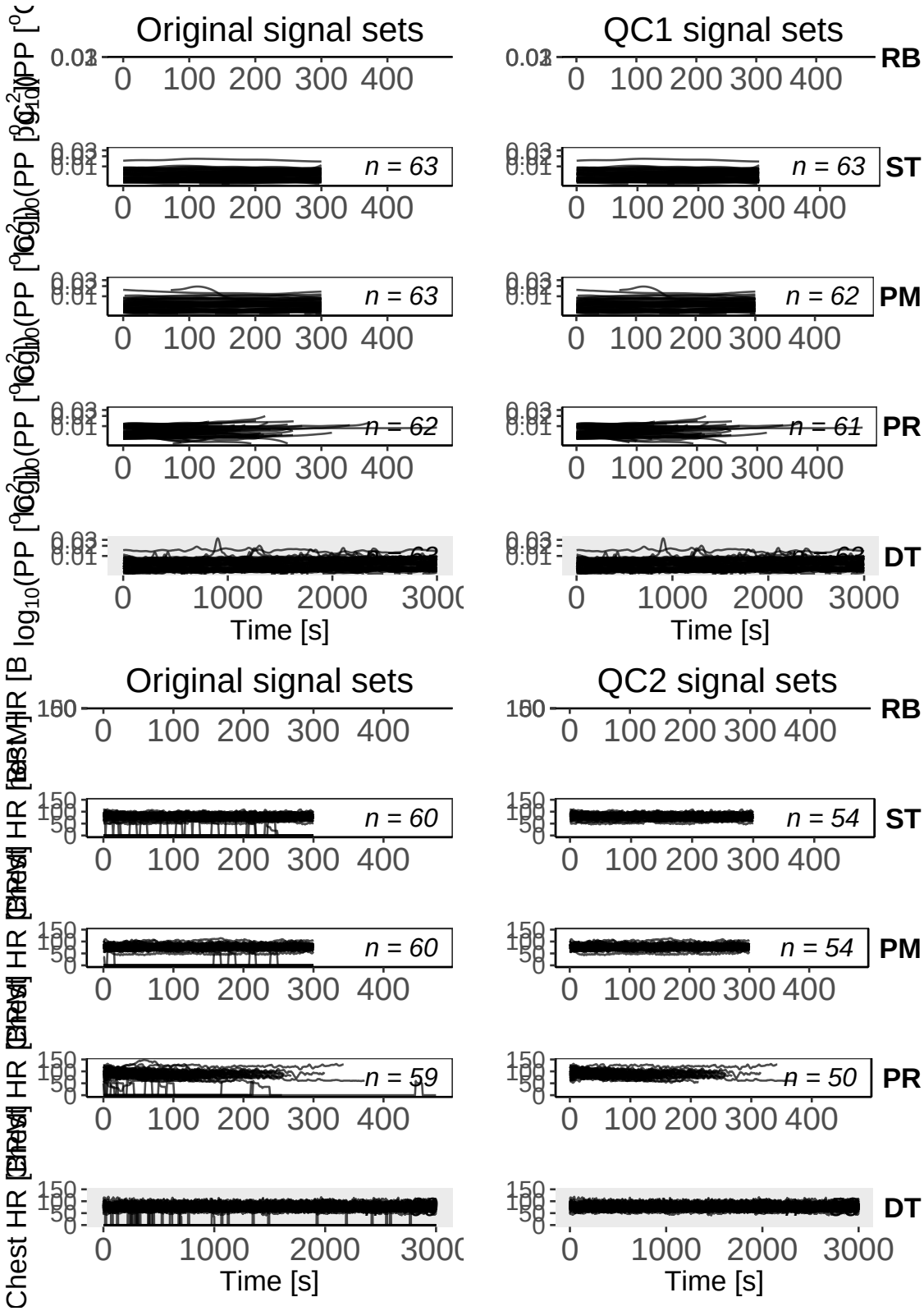
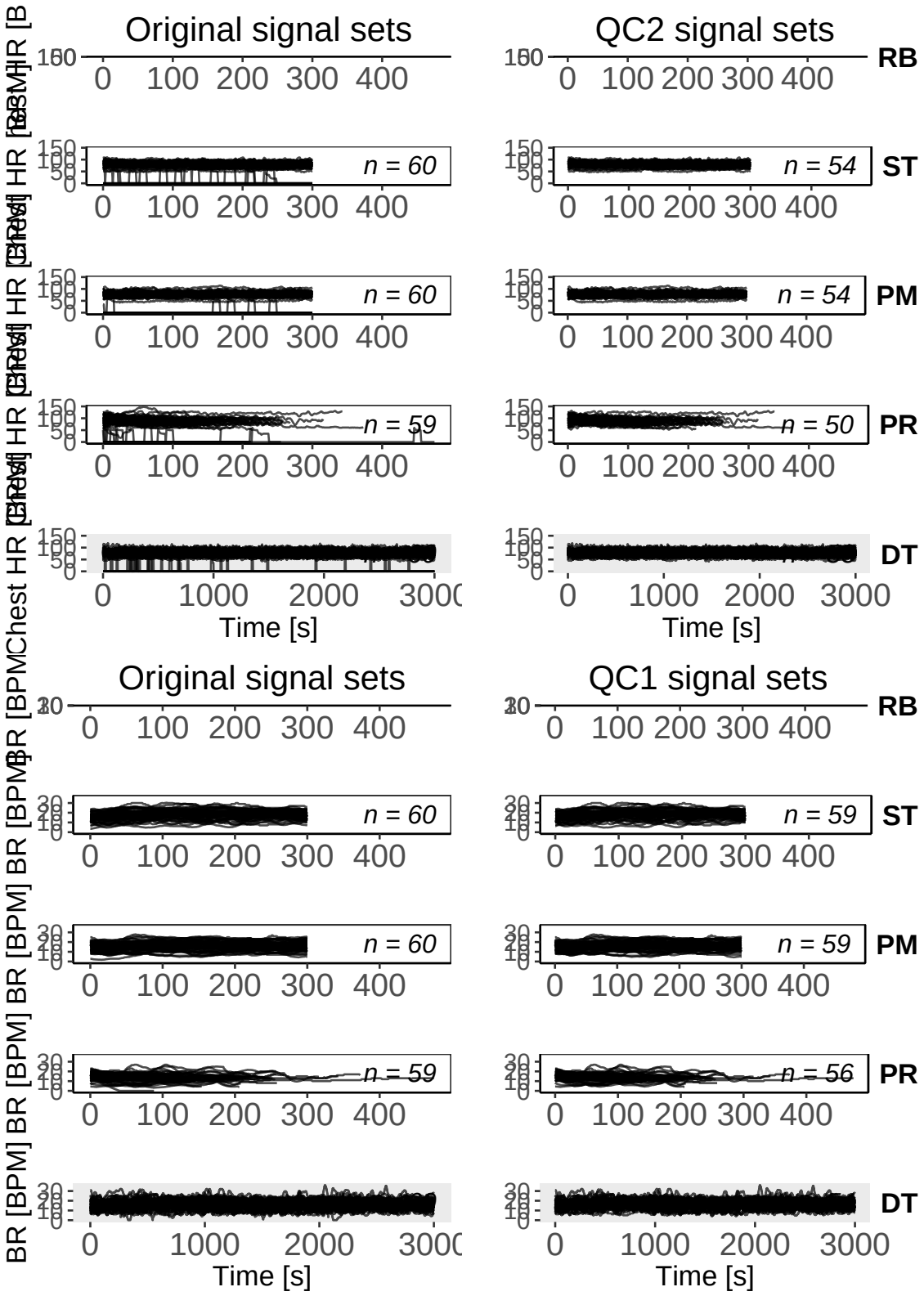
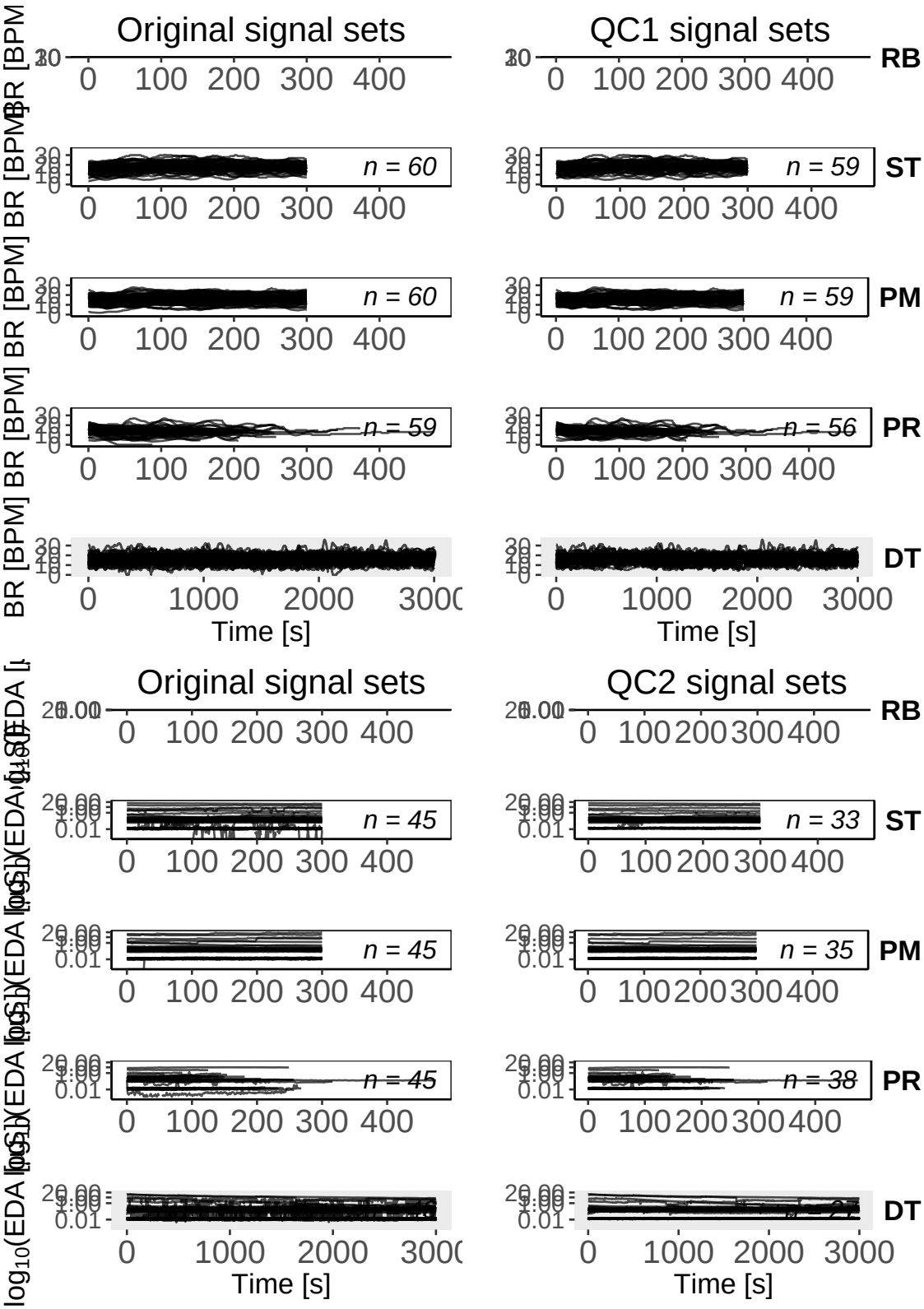
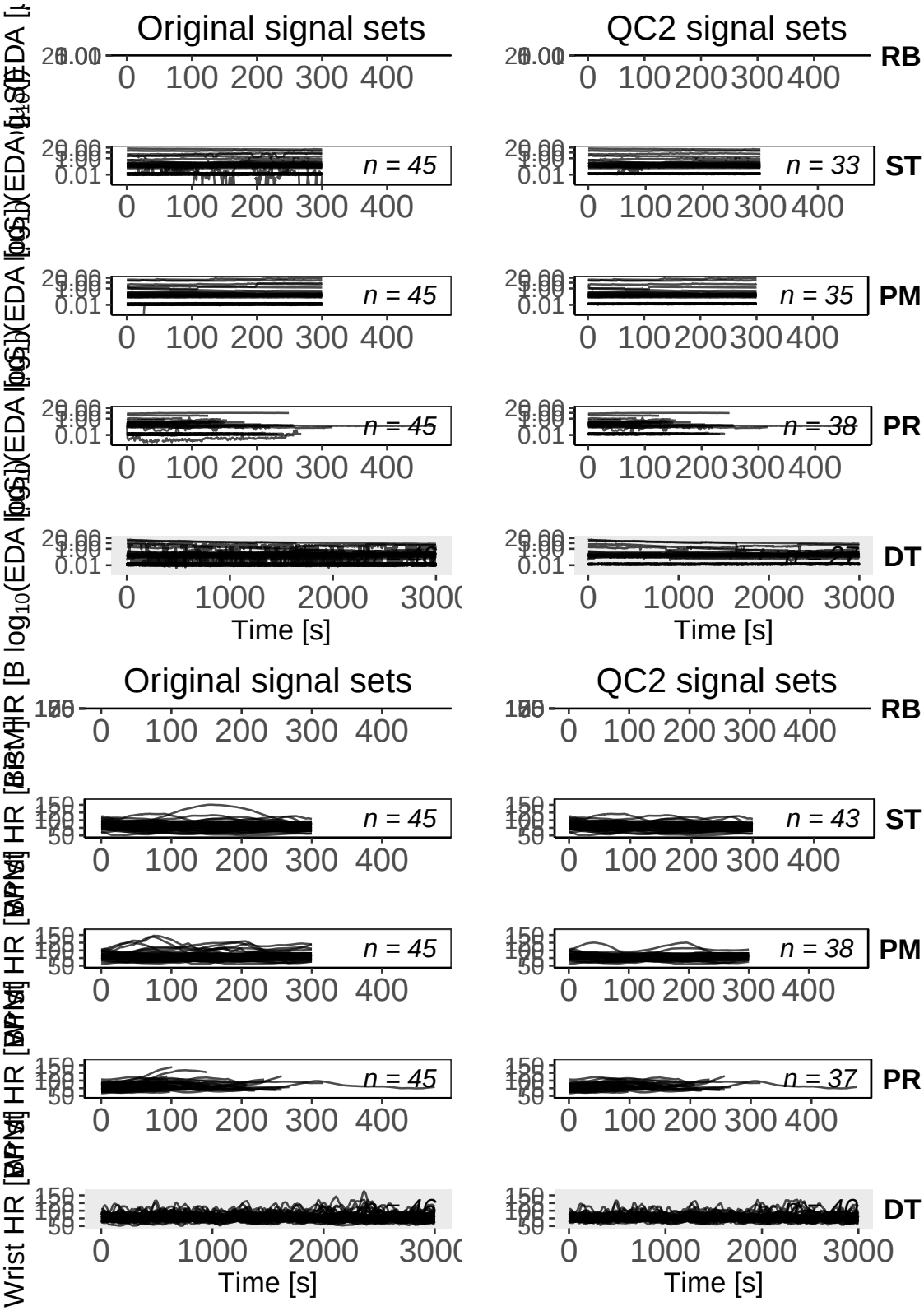
Time Series Plot - HR

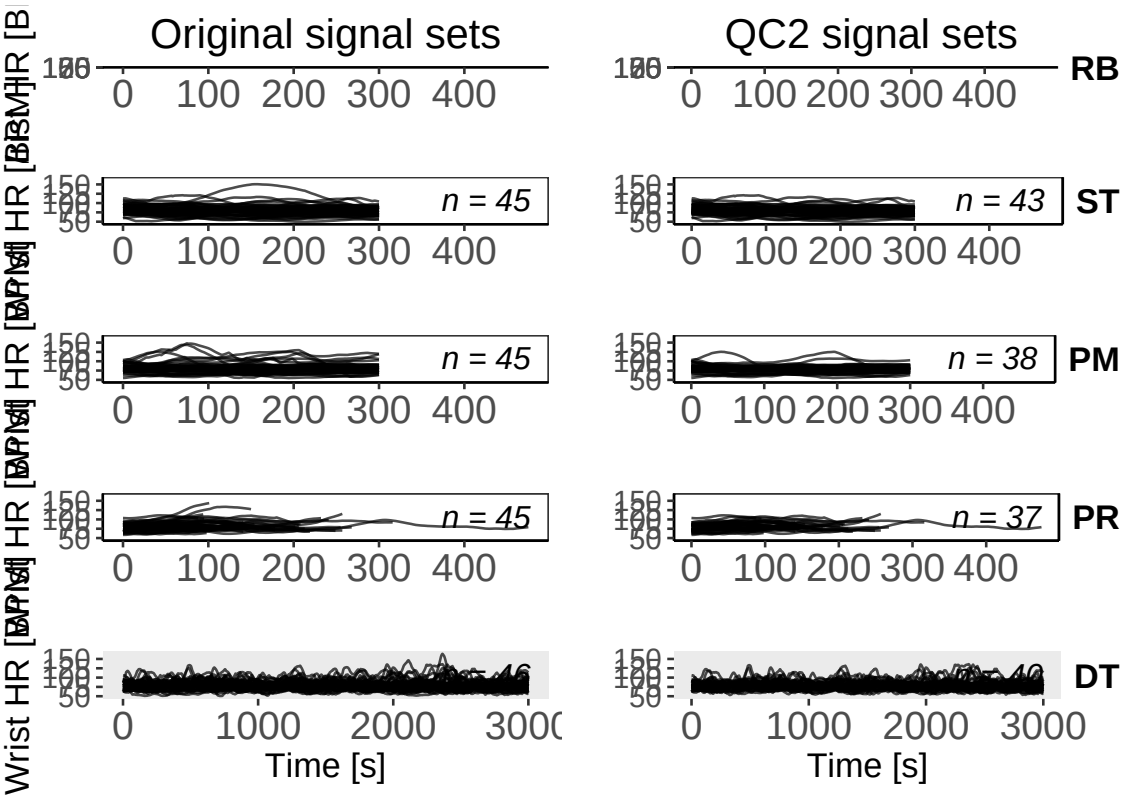



Original signal sets
QC1 signal sets
Original signal sets
QC2 signal sets
RB
ST
PM
PR
DT
n = 63
n = 63
n = 62
n = 61
n = 60
n = 54
n = 60
n = 54
n = 59
n = 50
Time [s]
Time [s]
Time [s]
Time [s]


Original signal sets
QC2 signal sets
Original signal sets
QC1 signal sets
RB
ST
PM
PR
DT
n = 60
n = 54
n = 60
n = 54
n = 59
n = 50
n = 60
n = 59
n = 60
n = 59
n = 59
n = 56
Time [s]
Time [s]
Time [s]
Time [s]
Chest HR [BPM]
BR [BPM]


Original signal sets
QC1 signal sets
Original signal sets
QC2 signal sets
RB
ST
PM
PR
DT
n = 60
n = 59
n = 60
n = 59
n = 59
n = 56
n = 45
n = 33
n = 45
n = 35
n = 45
n = 38
Time [s]
Time [s]
Time [s]
Time [s]


Original signal sets
QC2 signal sets
RB
ST
PM
PR
DT
n = 45
n = 33
n = 45
n = 35
n = 45
n = 38
n = 45
n = 43
n = 45
n = 38
n = 45
n = 37
Time [s]
Wrist HR [BPM]


Original signal sets
QC2 signal sets
RB
ST
PM
PR
DT
n = 45
n = 43
n = 45
n = 38
n = 45
n = 37
n = 46
n = 40
Time [s]
Time [s]