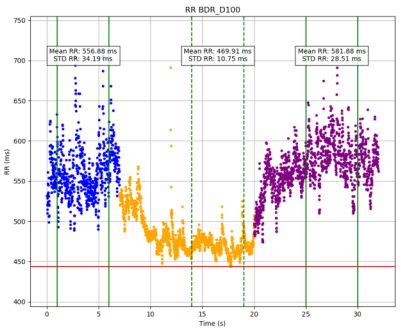
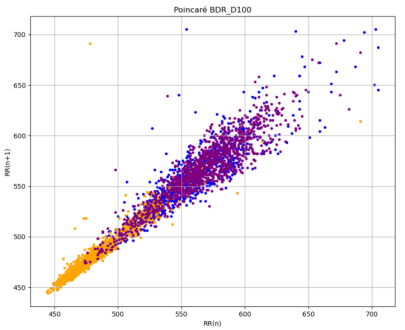
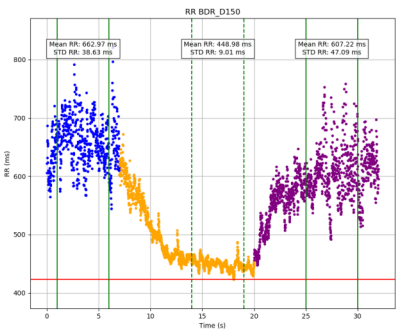
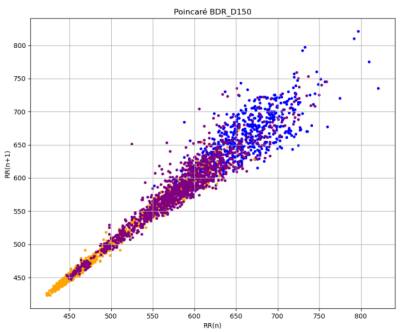
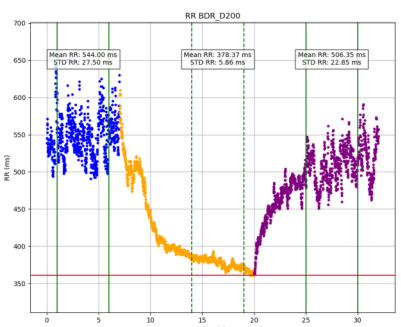
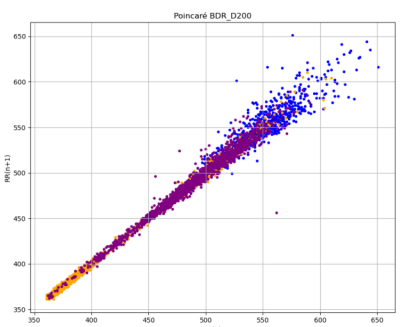

RR BDR_D100
Mean RR: 556.88 ms
STD RR: 34.19 ms
Mean RR: 469.91 ms
STD RR: 10.75 ms
Mean RR: 581.88 ms
STD RR: 28.51 ms
RR (ms)
Time (s)

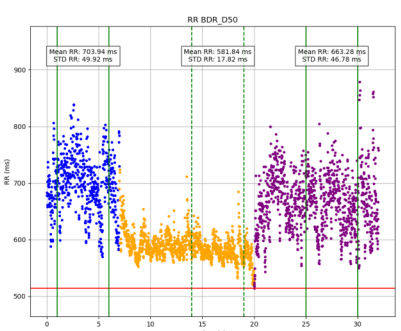

Poincaré BDR_D100
RR(n+1)
RR(n)

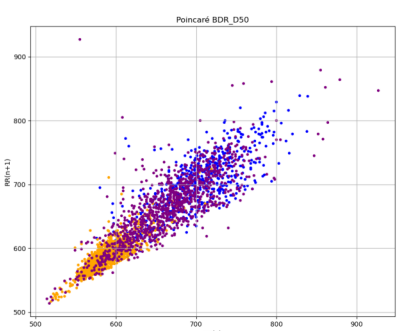

RR BDR_D150
Mean RR: 662.97 ms
STD RR: 38.63 ms
Mean RR: 448.98 ms
STD RR: 9.01 ms
Mean RR: 607.22 ms
STD RR: 47.09 ms
RR (ms)
Time (s)

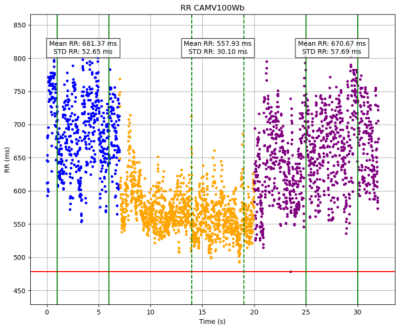

Poincaré BDR_D150
RR(n+1)
RR(n)

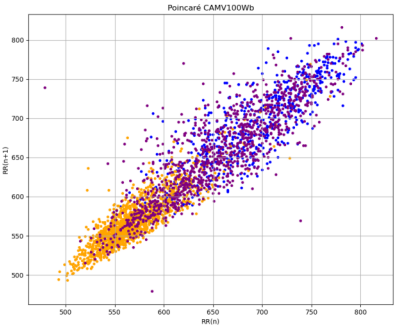

RR BDR_D200
Mean RR: 544.00 ms
STD RR: 27.50 ms
Mean RR: 378.37 ms
STD RR: 5.86 ms
Mean RR: 506.35 ms
STD RR: 22.85 ms
RR (ms)
Time (s)

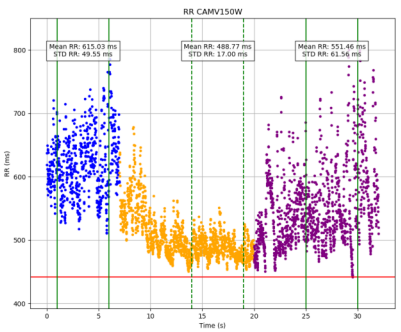

Poincaré BDR_D200
RR(n+1)
RR(n)

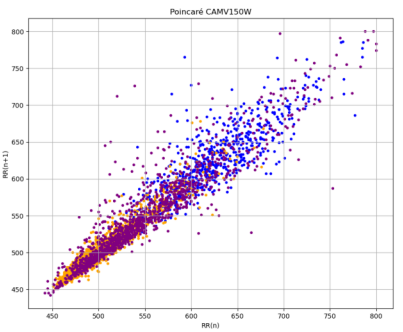

RR BDR_D50
Mean RR: 703.94 ms
STD RR: 49.92 ms
Mean RR: 581.84 ms
STD RR: 17.82 ms
Mean RR: 663.28 ms
STD RR: 46.78 ms
RR (ms)
Time (s)

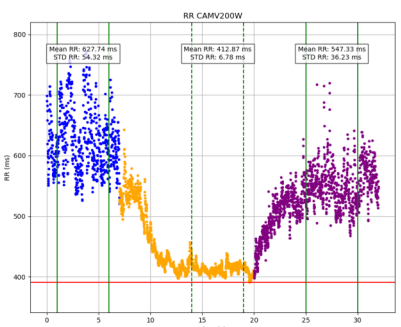

Poincaré BDR_D50
RR(n+1)
RR(n)

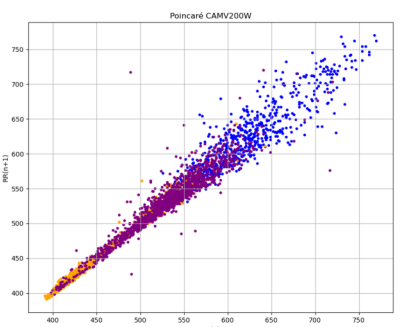

RR CAMV100Wb
Mean RR: 681.37 ms
STD RR: 52.65 ms
Mean RR: 557.93 ms
STD RR: 30.10 ms
Mean RR: 670.67 ms
STD RR: 57.69 ms
RR (ms)
Time (s)

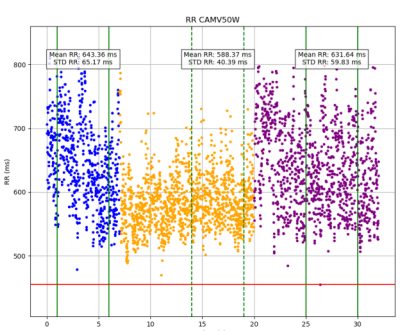

Poincaré CAMV100Wb
RR(n+1)
RR(n)

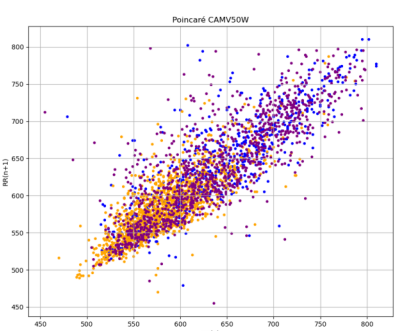

RR CAMV150W
Mean RR: 615.03 ms
STD RR: 49.55 ms
Mean RR: 488.77 ms
STD RR: 17.00 ms
Mean RR: 551.46 ms
STD RR: 61.56 ms
RR (ms)
Time (s)

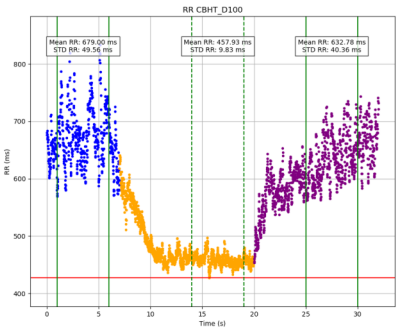

Poincaré CAMV150W
RR(n+1)
RR(n)

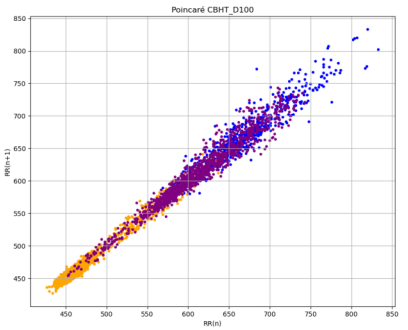

RR CAMV200W
Mean RR: 627.74 ms
STD RR: 54.32 ms
Mean RR: 412.87 ms
STD RR: 6.78 ms
Mean RR: 547.33 ms
STD RR: 36.23 ms
RR (ms)
Time (s)

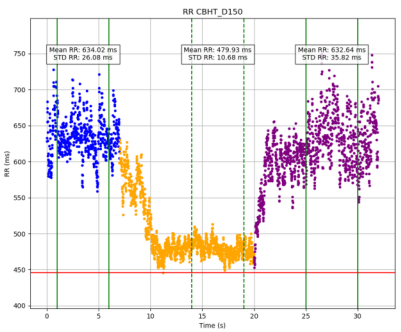

Poincaré CAMV200W
RR(n+1)
RR(n)

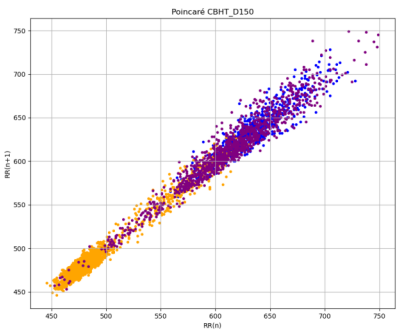

RR CAMV50W
Mean RR: 643.36 ms
STD RR: 65.17 ms
Mean RR: 588.37 ms
STD RR: 40.39 ms
Mean RR: 631.64 ms
STD RR: 59.83 ms
RR (ms)
Time (s)

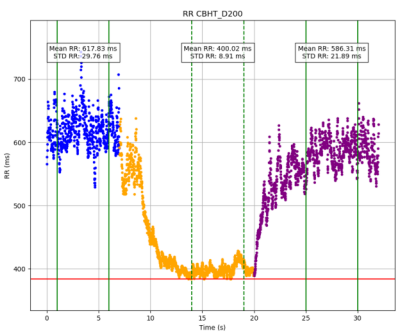

Poincaré CAMV50W
RR(n+1)
RR(n)

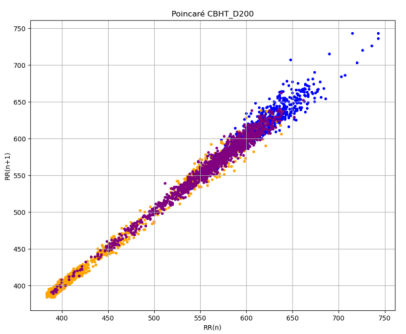

RR CBHT_D100
Mean RR: 679.00 ms
STD RR: 49.56 ms
Mean RR: 457.93 ms
STD RR: 9.83 ms
Mean RR: 632.78 ms
STD RR: 40.36 ms
RR (ms)
Time (s)

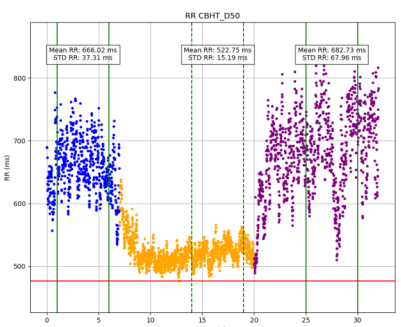

Poincaré CBHT_D100
RR(n+1)
RR(n)

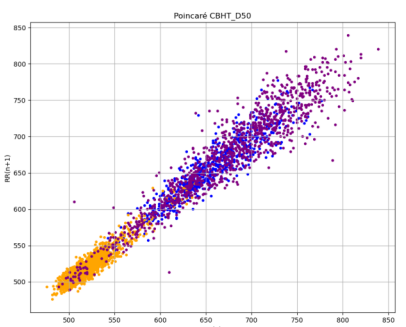

RR CBHT_D150
Mean RR: 634.02 ms
STD RR: 26.08 ms
Mean RR: 479.93 ms
STD RR: 10.68 ms
Mean RR: 632.64 ms
STD RR: 35.82 ms
RR (ms)
Time (s)

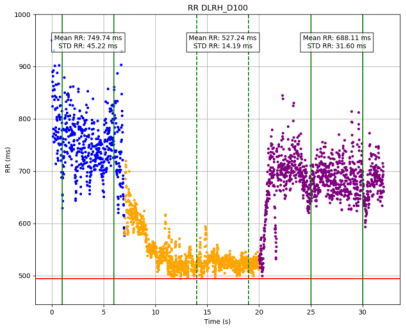

Poincaré CBHT_D150
RR(n+1)
RR(n)

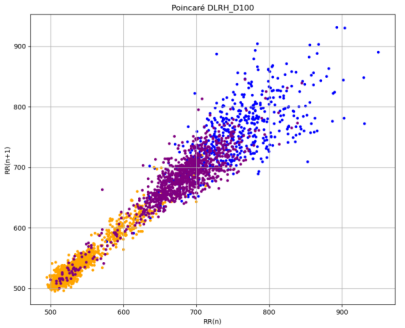

RR CBHT_D200
Mean RR: 617.83 ms
STD RR:29.76 ms
Mean RR: 400.02 ms
STD RR: 8.91 ms
Mean RR: 586.31 ms
STD RR: 21.89 ms
RR (ms)
Time (s)

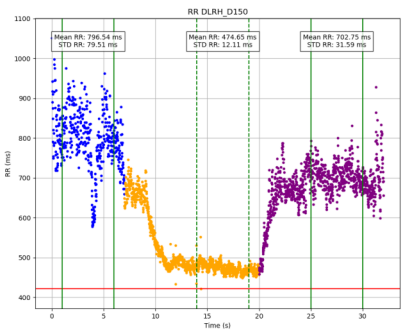

Poincaré CBHT_D200
RR(n+1)
RR(n)

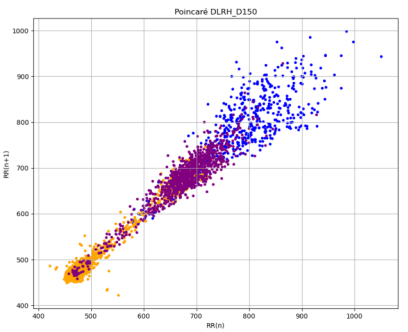

RR CBHT_D50
Mean RR: 666.02 ms
STD RR: 37.31 ms
Mean RR: 522.75 ms
STD RR: 15.19 ms
Mean RR: 682.73 ms
STD RR: 67.96 ms
RR (ms)
Time (s)

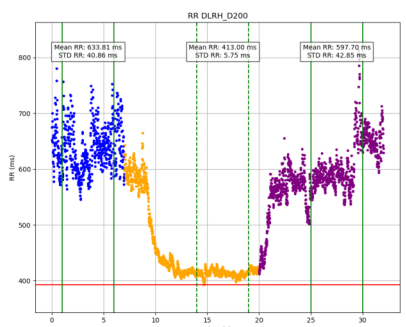

Poincaré CBHT_D50
RR(n+1)
RR(n)

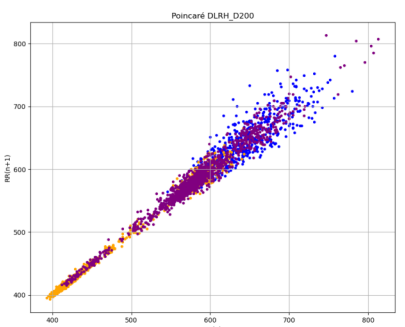

RR DLRH_D100
Mean RR: 749.74 ms
STD RR: 45.22 ms
Mean RR: 527.24 ms
STD RR: 14.19 ms
Mean RR: 688.11 ms
STD RR: 31.60 ms
RR (ms)
Time (s)

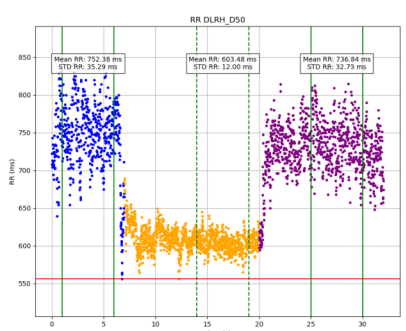

Poincaré DLRH_D100
RR(n+1)
RR(n)

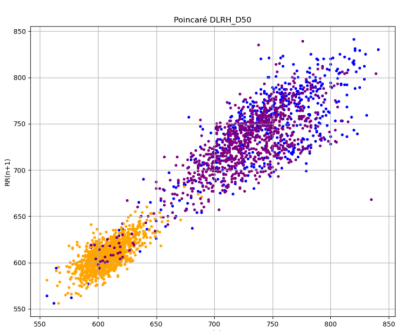

RR DLRH_D150
Mean RR: 796.54 ms
STD RR: 79.51 ms
Mean RR: 474.65 ms
STD RR: 12.11 ms
Mean RR: 702.75 ms
STD RR: 31.59 ms
RR (ms)
Time (s)

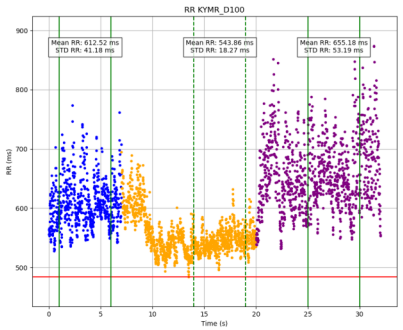

Poincaré DLRH_D150
RR(n+1)
RR(n)

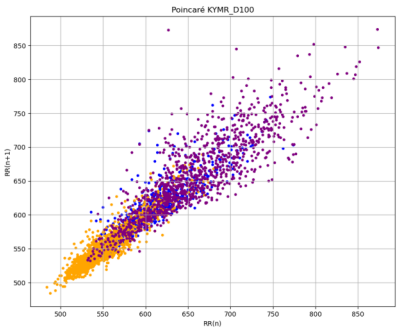

RR DLRH_D200
Mean RR: 633.81 ms
STD RR: 40.86 ms
Mean RR: 413.00 ms
STD RR: 5.75 ms
Mean RR: 597.70 ms
STD RR: 42.85 ms
RR (ms)
Time (s)

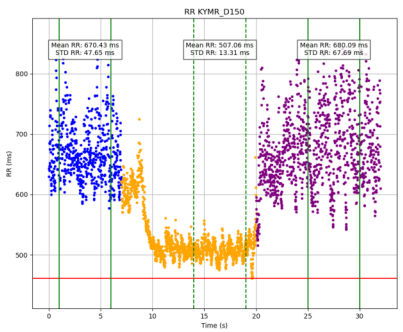

Poincaré DLRH_D200
RR(n+1)
RR(n)

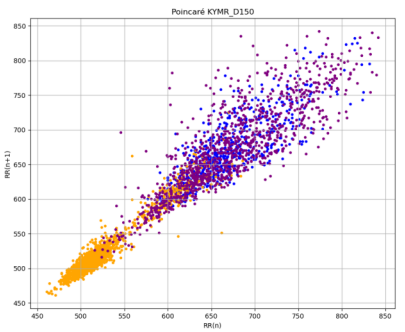

RR DLRH_D50
Mean RR: 752.38 ms
STD RR: 35.29 ms
Mean RR: 603.48 ms
STD RR: 12.00 ms
Mean RR: 736.84 ms
STD RR: 32.73 ms
RR (ms)
Time (s)

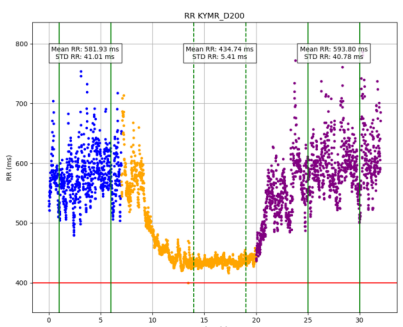

Poincaré DLRH_D50
RR(n+1)
RR(n)

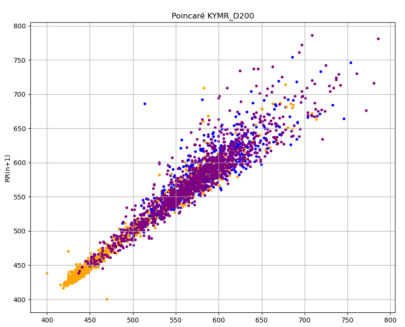

RR KYMR_D100
Mean RR: 612.52 ms
STD RR: 41.18 ms
Mean RR: 543.86 ms
STD RR: 18.27 ms
Mean RR: 655.18 ms
STD RR: 53.19 ms
RR (ms)
Time (s)

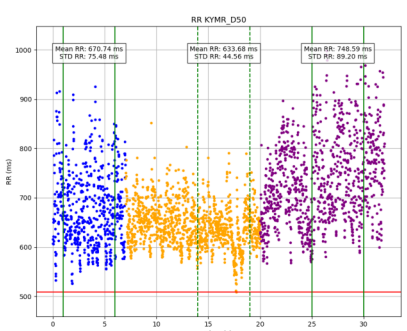

Poincaré KYMR_D100
RR(n+1)
RR(n)

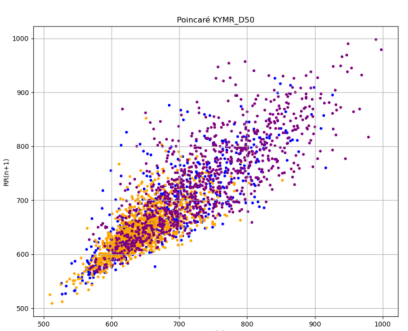

RR KYMR_D150
Mean RR: 670.43 ms
STD RR: 47.65 ms
Mean RR: 507.06 ms
STD RR: 13.31 ms
Mean RR: 680.09 ms
STD RR: 67.69 ms
RR (ms)
Time (s)

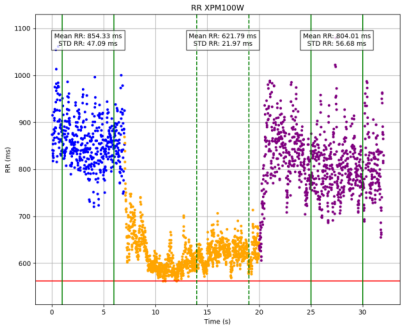

Poincaré KYMR_D150
RR(n+1)
RR(n)

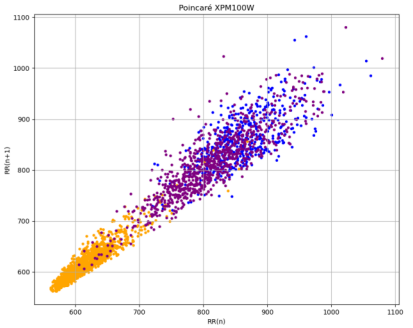

RR KYMR_D200
Mean RR: 581.93 ms
STD RR: 41.01 ms
Mean RR: 434.74 ms
STD RR: 5.41 ms
Mean RR: 593.80 ms
STD RR: 40.78 ms
RR (ms)
Time (s)

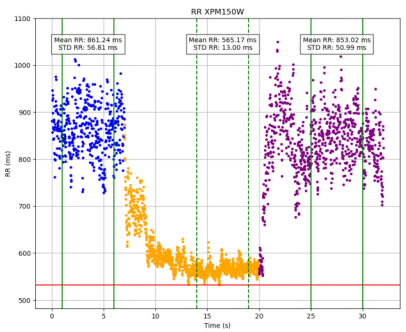

Poincaré KYMR_D200
RR(n+1)
RR(n)

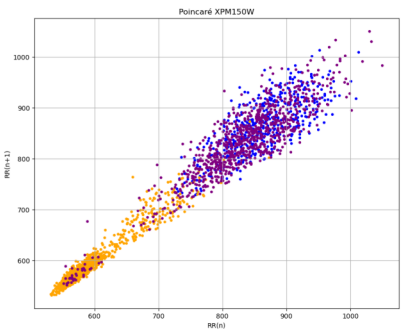

RR KYMR_D50
Mean RR: 670.74 ms
STD RR: 75.48 ms
Mean RR: 633.68 ms
STD RR: 44.56 ms
Mean RR: 748.59 ms
STD RR: 89.20 ms
RR (ms)
Time (s)

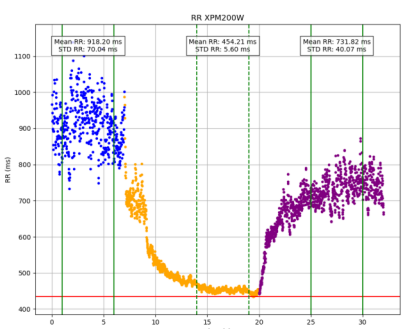

Poincaré KYMR_D50
RR(n+1)
RR(n)

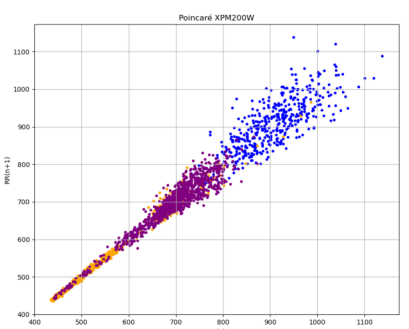

RR XPM100W
Mean RR: 854.33 ms
STD RR: 47.09 ms
Mean RR: 621.79 ms
STD RR: 21.97 ms
Mean RR: 804.01 ms
STD RR: 56.68 ms
RR (ms)
Time (s)

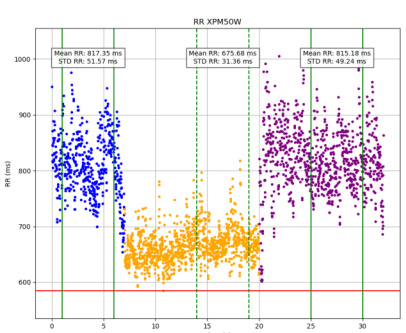

Poincaré XPM100W
RR(n+1)
RR(n)

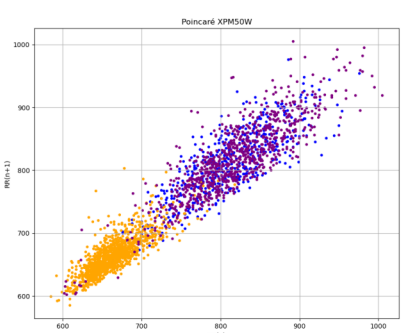

RR XPM150W
Mean RR: 861.24 ms
STD RR: 56.81 ms
Mean RR: 565.17 ms
STD RR: 13.00 ms
Mean RR: 853.02 ms
STD RR: 50.99 ms
RR (ms)
Time (s)

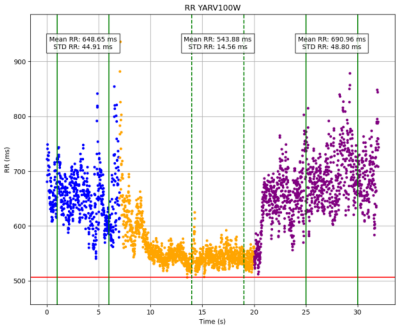

Poincaré XPM150W
RR(n+1)
RR(n)

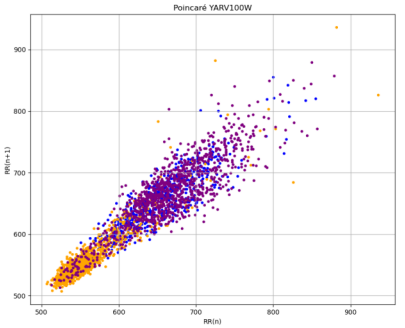

RR XPM200W
Mean RR: 918.20 ms
STD RR: 70.04 ms
Mean RR: 454.21 ms
STD RR: 5.60 ms
Mean RR: 731.82 ms
STD RR: 40.07 ms
RR (ms)
Time (s)

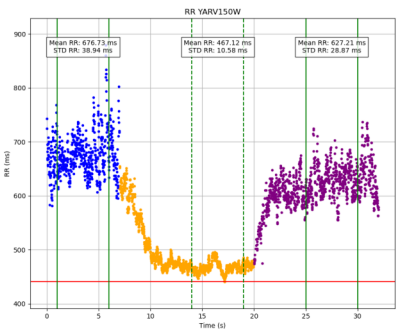

Poincaré XPM200W
RR(n+1)
RR(n)

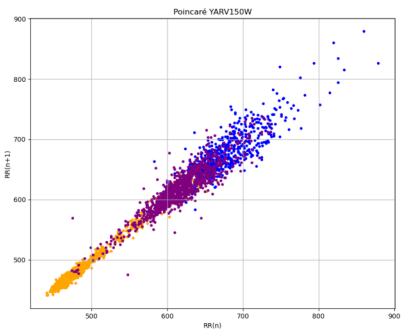

RR XPM50W
Mean RR: 817.35 ms
STD RR: 51.57 ms
Mean RR: 675.68 ms
STD RR: 31.36 ms
Mean RR: 815.18 ms
STD RR: 49.24 ms
RR (ms)
Time (s)

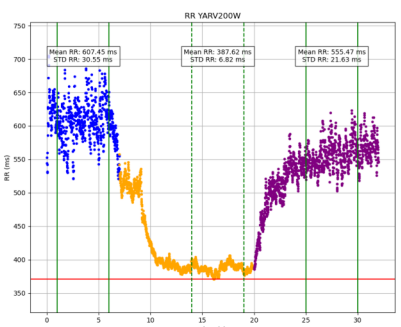

Poincaré XPM50W
RR(n+1)
RR(n)

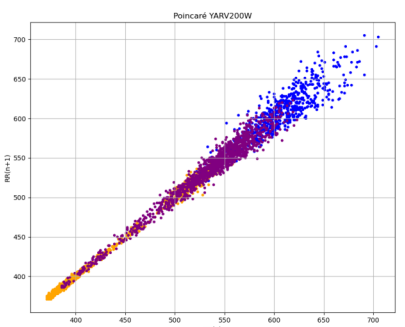

RR YARV100W
Mean RR: 648.65 ms
STD RR: 44.91 ms
Mean RR: 543.88 ms
STD RR: 14.56 ms
Mean RR: 690.96 ms
STD RR: 48.80 ms
RR (ms)
Time (s)

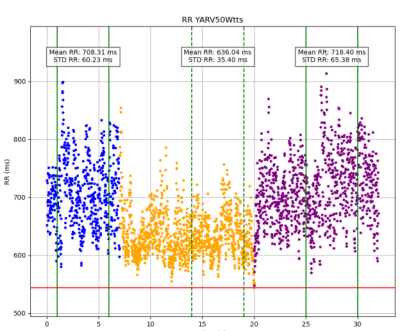

Poincaré YARV100W
RR(n+1)
RR(n)

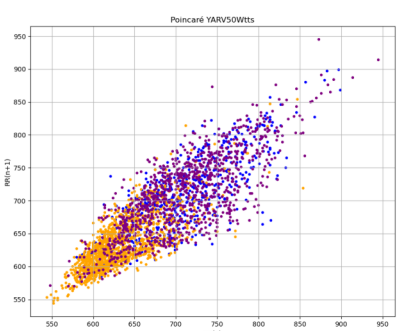

RR YARV150W
Mean RR: 676.73 ms
STD RR: 38.94 ms
Mean RR: 467.12 ms
STD RR: 10.58 ms
Mean RR: 627.21 ms
STD RR: 28.87 ms
RR (ms)
Time (s)

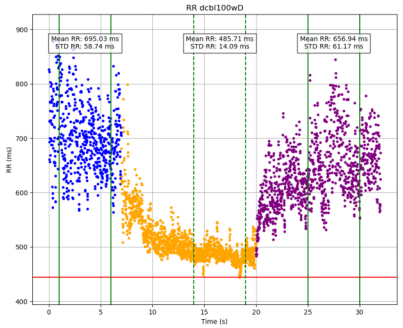

Poincaré YARV150W
RR(n+1)
RR(n)

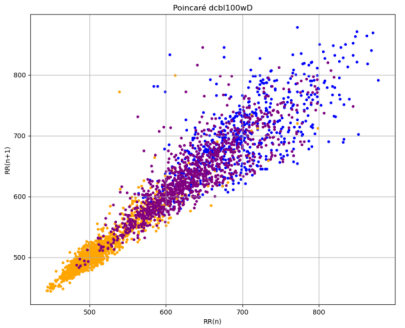

RR YARV200W
Mean RR: 607.45 ms
STD RR: 30.55 ms
Mean RR: 387.62 ms
STD RR: 6.82 ms
Mean RR: 555.47 ms
STD RR: 21.63 ms
RR (ms)
Time (s)

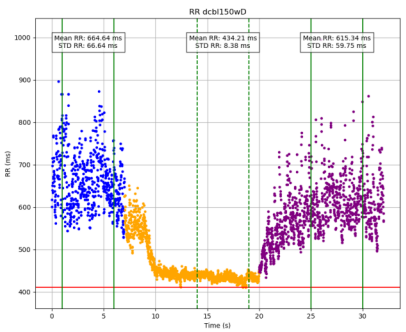

Poincaré YARV200W
RR(n+1)
RR(n)

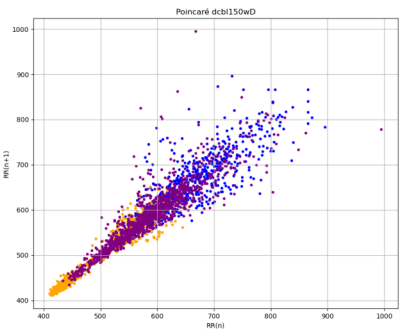

RR YARV50Wtts
Mean RR: 708.31 ms
STD RR: 60.23 ms
Mean RR: 636.04 ms
STD RR: 35.40 ms
Mean RR: 718.40 ms
STD RR: 65.38 ms
RR (ms)
Time (s)

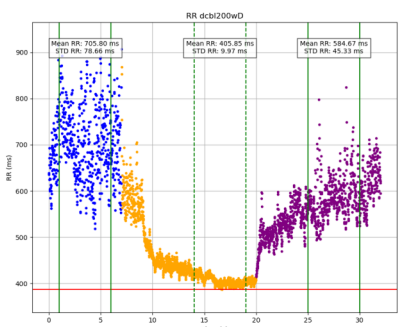

Poincaré YARV50Wtts
RR(n+1)
RR(n)

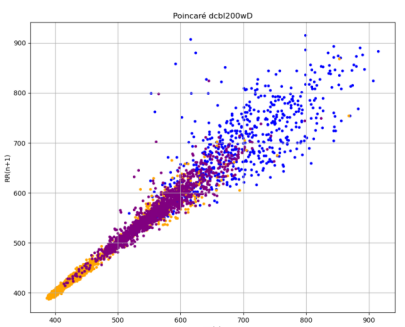

RR dcbl100wD
Mean RR: 695.03 ms
STD RR: 58.74 ms
Mean RR: 485.71 ms
STD RR: 14.09 ms
Mean RR: 656.94 ms
STD RR: 61.17 ms
RR (ms)
Time (s)

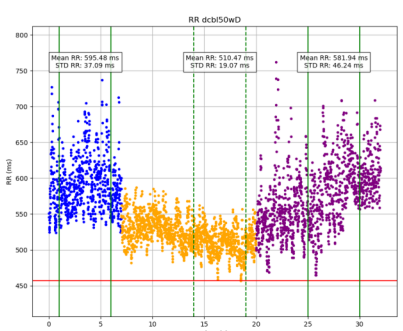

Poincaré dcbl100wD
RR(n+1)
RR(n)

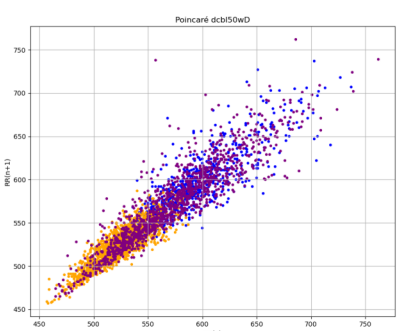

RR dcbl150wD
Mean RR: 664.64 ms
STD RR: 66.64 ms
Mean RR: 434.21 ms
STD RR: 8.38 ms
Mean RR: 615.34 ms
STD RR: 59.75 ms
RR (ms)
Time (s)

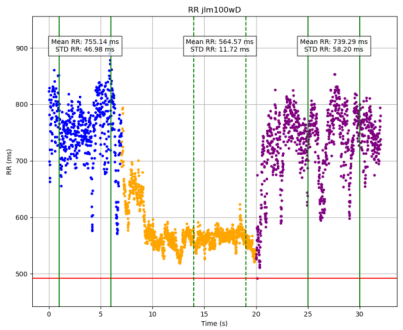

Poincaré dcbl150wD
RR(n+1)
RR(n)

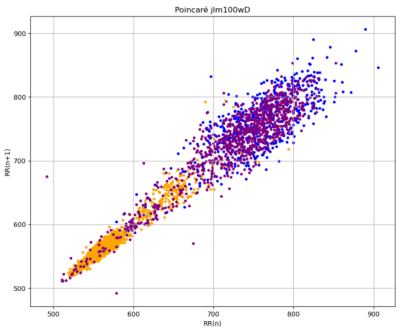

RR dcbl200wD
Mean RR: 705.80 ms
STD RR: 78.66 ms
Mean RR: 405.85 ms
STD RR: 9.97 ms
Mean RR: 584.67 ms
STD RR: 45.33 ms
RR (ms)
Time (s)

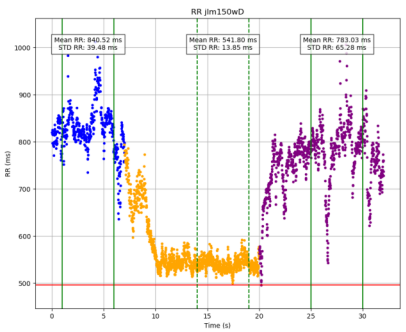

Poincaré dcbl200wD
RR(n+1)
RR(n)

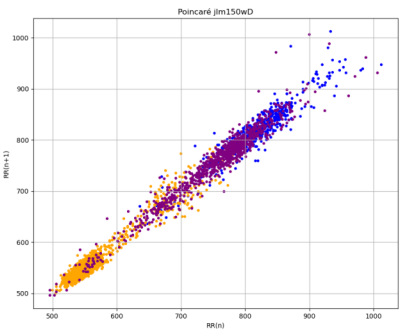

RR dcbl50wD
Mean RR: 595.48 ms
STD RR: 37.09 ms
Mean RR: 510.47 ms
STD RR: 19.07 ms
Mean RR: 581.94 ms
STD RR: 46.24 ms
RR (ms)
Time (s)

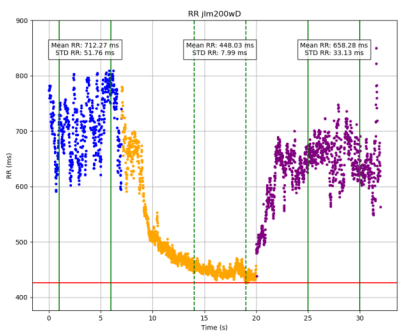

Poincaré dcbl50wD
RR(n+1)
RR(n)

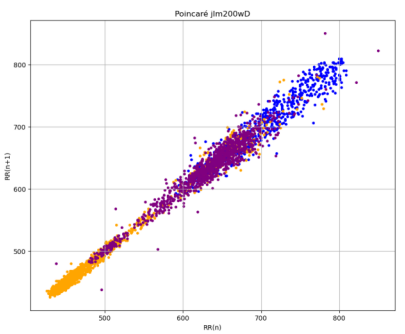

RR jlm100wD
Mean RR: 755.14 ms
STD RR: 46.98 ms
Mean RR: 564.57 ms
STD RR: 11.72 ms
Mean RR: 739.29 ms
STD RR: 58.20 ms
RR (ms)
Time (s)

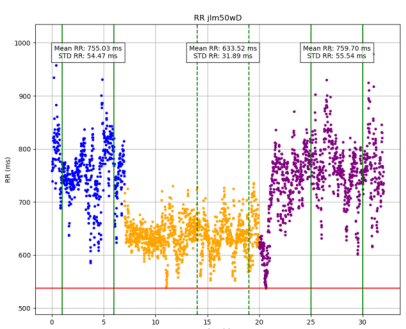

Poincaré jlm100wD
RR(n+1)
RR(n)

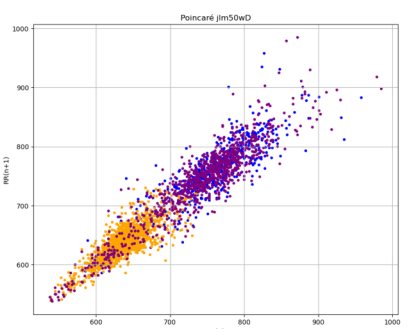

RR jlm150wD
Mean RR: 840.52 ms
STD RR: 39.48 ms
Mean RR: 541.80 ms
STD RR: 13.85 ms
Mean RR: 783.03 ms
STD RR: 65.28 ms
RR (ms)
Time (s)

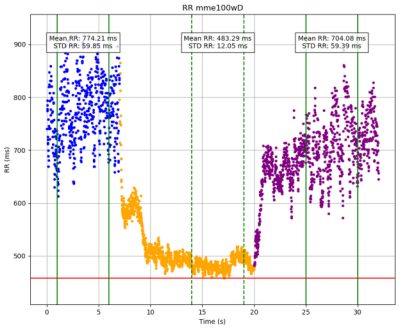

Poincaré jlm150wD
RR(n+1)
RR(n)

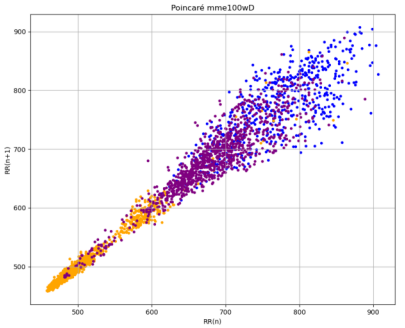

RR jlm200wD
Mean RR: 712.27 ms
STD RR: 51.76 ms
Mean RR: 448.03 ms
STD RR: 7.99 ms
Mean RR: 658.28 ms
STD RR: 33.13 ms
RR (ms)
Time (s)

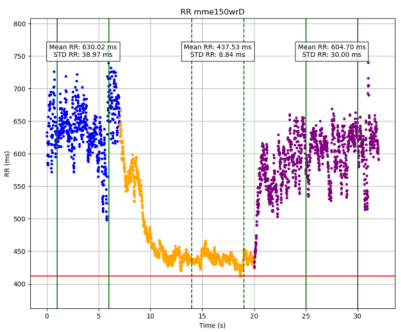

Poincaré jlm200wD
RR(n+1)
RR(n)

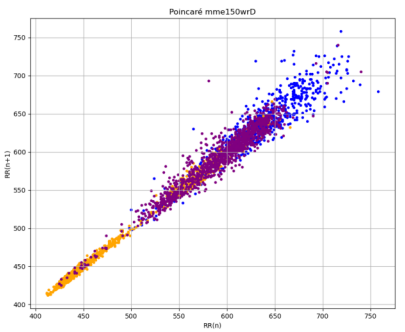

RR jlm50wD
Mean RR: 755.03 ms
STD RR: 54.47 ms
Mean RR: 633.52 ms
STD RR: 31.89 ms
Mean RR: 759.70 ms
STD RR: 55.54 ms
RR (ms)
Time (s)

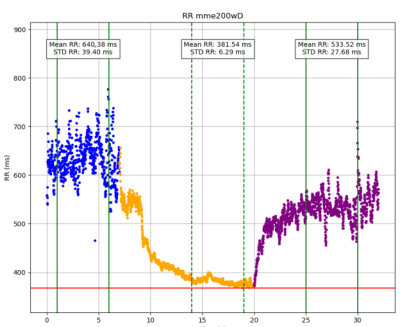

Poincaré jlm50wD
RR(n+1)
RR(n)

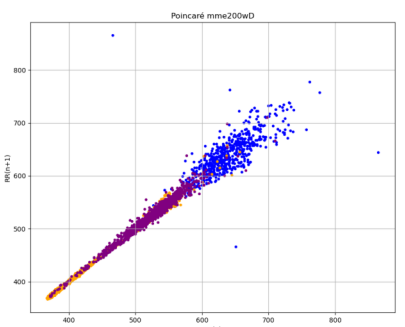

RR mme100wD
Mean RR: 774.21 ms
STD RR: 59.85 ms
Mean RR: 483.29 ms
STD RR: 12.05 ms
Mean RR: 704.08 ms
STD RR: 59.39 ms
RR (ms)
Time (s)

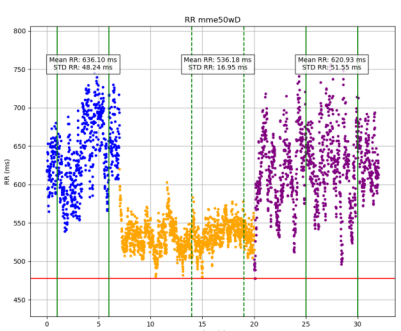

Poincaré mme100wD
RR(n+1)
RR(n)

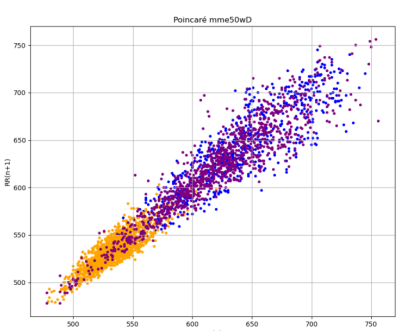

RR mme150wrD
Mean RR: 630.02 ms
STD RR: 38.97 ms
Mean RR: 437.53 ms
STD RR: 8.84 ms
Mean RR: 604.70 ms
STD RR: 30.00 ms
RR (ms)
Time (s)


Poincaré mme150wrD
RR(n+1)
RR(n)


RR mme200wD
Mean RR: 640.38 ms
STD RR: 39.40 ms
Mean RR: 381.54 ms
STD RR: 6.29 ms
Mean RR: 533.52 ms
STD RR: 27.68 ms
RR (ms)
Time (s)


Poincaré mme200wD
RR(n+1)
RR(n)


RR mme50wD
Mean RR: 636.10 ms
STD RR: 48.24 ms
Mean RR: 536.18 ms
STD RR: 16.95 ms
Mean RR: 620.93 ms
STD RR: 51.55 ms
RR (ms)
Time (s)


Poincaré mme50wD
RR(n+1)
RR(n)