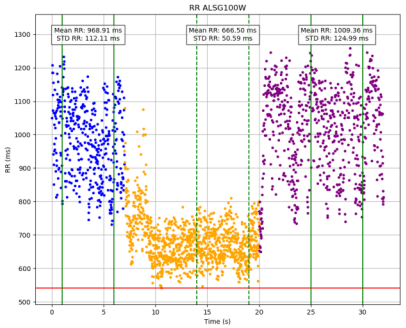
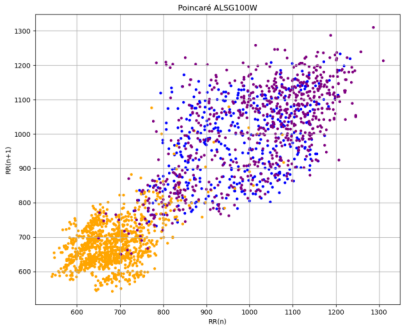
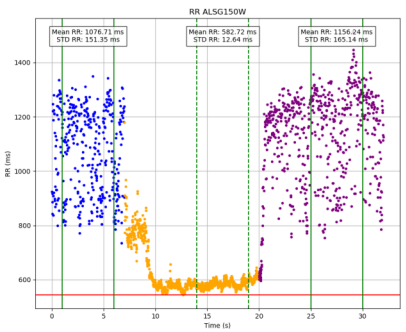
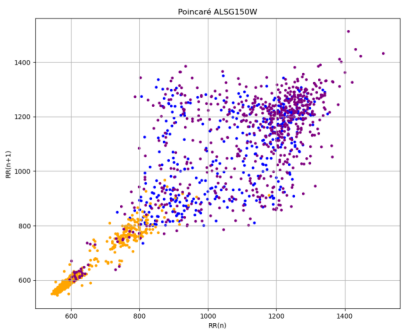
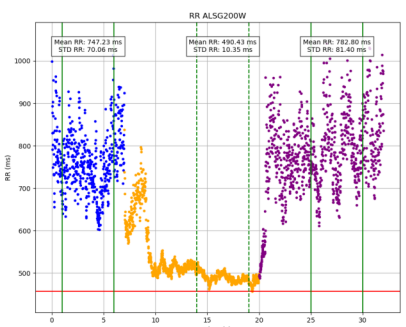
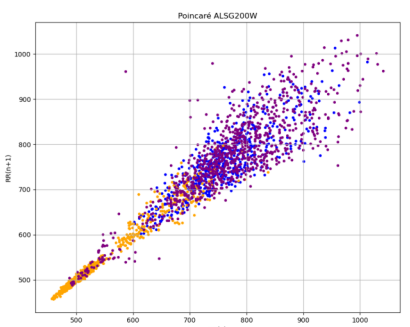

RR ALSG100W
Mean RR: 968.91 ms
STD RR: 112.11 ms
Mean RR: 666.50 ms
STD RR: 50.59 ms
Mean RR: 1009.36 ms
STD RR: 124.99 ms
RR (ms)
Time (s)

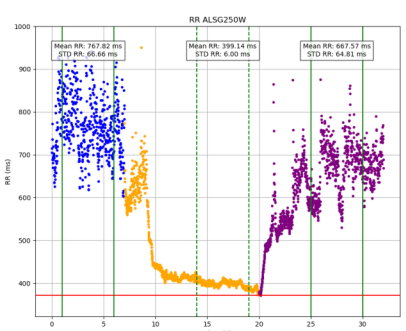

Poincaré ALSG100W
RR(n+1)
RR(n)

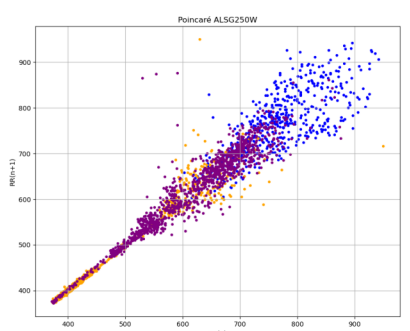

RR ALSG150W
Mean RR: 1076.71 ms
STD RR: 151.35 ms
Mean RR: 582.72 ms
STD RR: 12.64 ms
Mean RR: 1156.24 ms
STD RR: 165.14 ms
RR (ms)
Time (s)

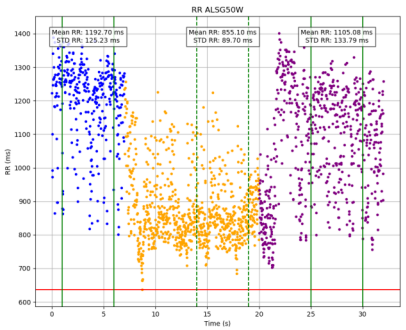

Poincaré ALSG150W
RR(n+1)
RR(n)

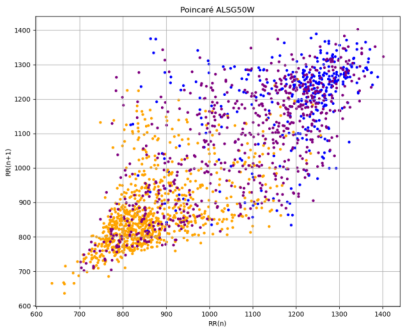

RR ALSG200W
Mean RR: 747.23 ms
STD RR: 70.06 ms
Mean RR: 490.43 ms
STD RR: 10.35 ms
Mean RR: 782.80 ms
STD RR: 81.40 ms
RR (ms)
Time (s)

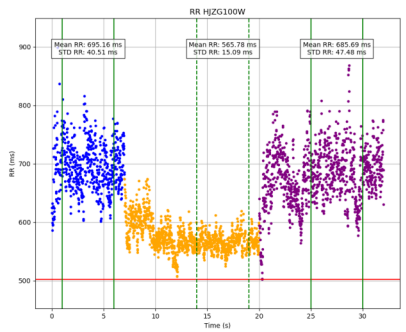

Poincaré ALSG200W
RR(n+1)
RR(n)

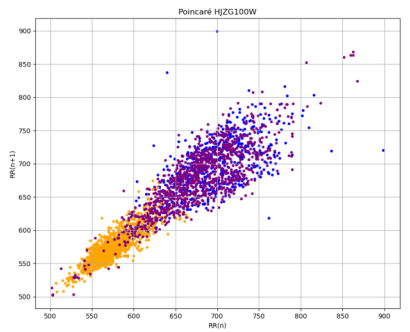

RR ALSG250W
Mean RR: 767.82 ms
STD RR: 66.66 ms
Mean RR: 399.14 ms
STD RR: 6.00 ms
Mean RR: 667.57 ms
STD RR: 64.81 ms
RR (ms)
Time (s)

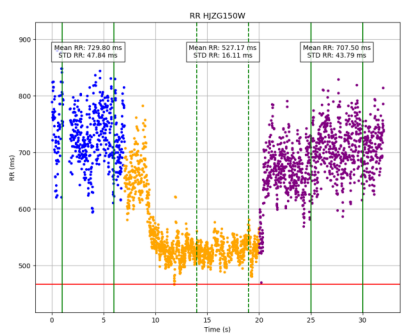

Poincaré ALSG250W
RR(n+1)
RR(n)

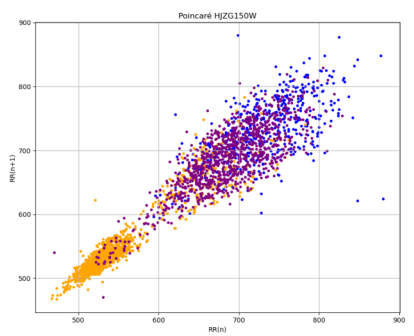

RR ALSG50W
Mean RR: 1192.70 ms
STD RR: 125.23 ms
Mean RR: 855.10 ms
STD RR: 89.70 ms
Mean RR: 1105.08 ms
STD RR: 133.79 ms
RR (ms)
Time (s)

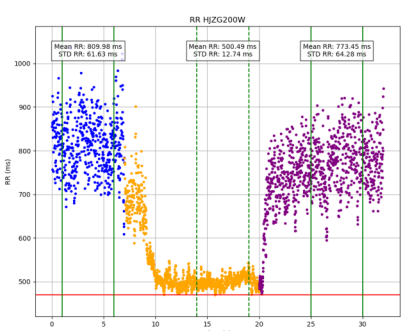

Poincaré ALSG50W
RR(n+1)
RR(n)

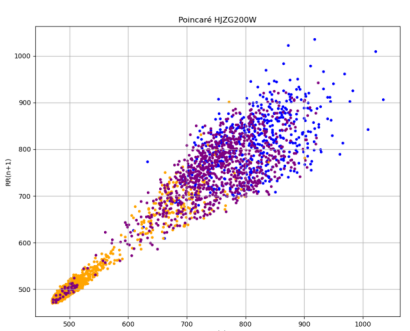

RR HJZG100W
Mean RR: 695.16 ms
STD RR: 40.51 ms
Mean RR: 565.78 ms
STD RR: 15.09 ms
Mean RR: 685.69 ms
STD RR: 47.48 ms
RR (ms)
Time (s)

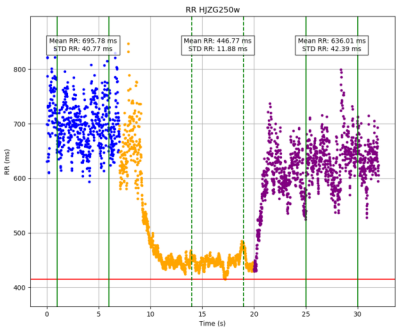

Poincaré HJZG100W
RR(n+1)
RR(n)

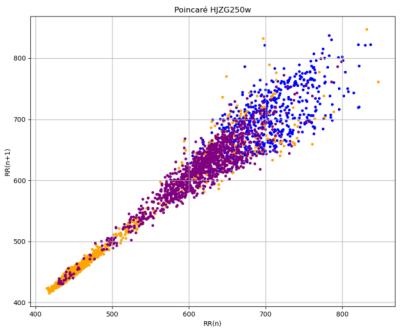

RR HJZG150W
Mean RR: 729.80 ms
STD RR: 47.84 ms
Mean RR: 527.17 ms
STD RR: 16.11 ms
Mean RR: 707.50 ms
STD RR: 43.79 ms
RR (ms)
Time (s)

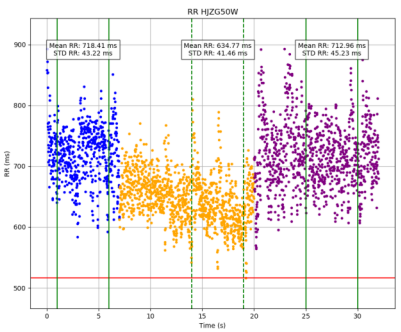

Poincaré HJZG150W
RR(n+1)
RR(n)

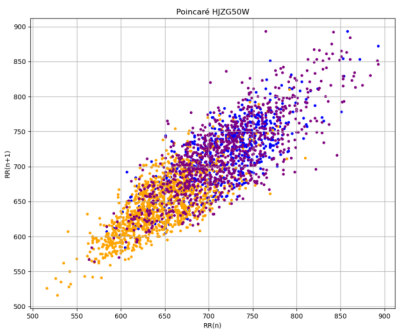

RR HJZG200W
Mean RR: 809.98 ms
STD RR: 61.63 ms
Mean RR: 500.49 ms
STD RR: 12.74 ms
Mean RR: 773.45 ms
STD RR: 64.28 ms
RR (ms)
Time (s)

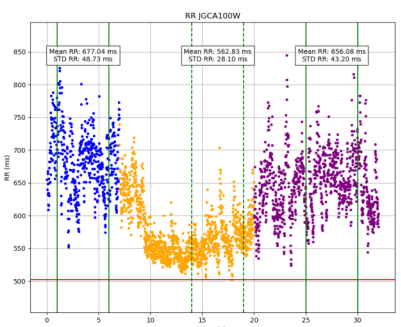

Poincaré HJZG200W
RR(n+1)
RR(n)

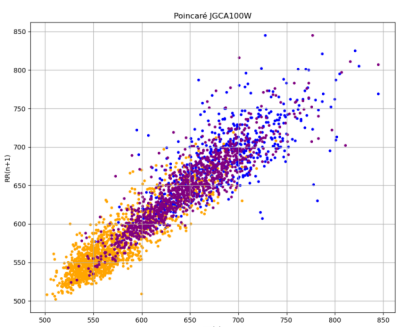

RR HJZG250w
Mean RR: 695.78 ms
STD RR: 40.77 ms
Mean RR: 446.77 ms
STD RR: 11.88 ms
Mean RR: 636.01 ms
STD RR: 42.39 ms
RR (ms)
Time (s)

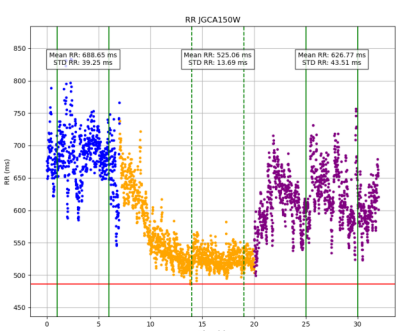

Poincaré HJZG250w
RR(n+1)
RR(n)

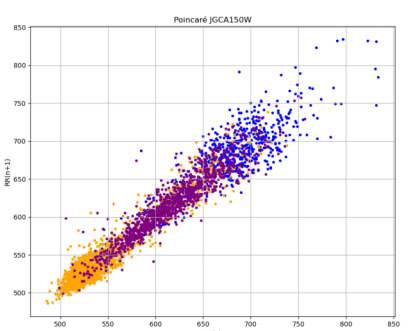

RR HJZG50W
Mean RR: 718.41 ms
STD RR: 43.22 ms
Mean RR: 634.77 ms
STD RR: 41.46 ms
Mean RR: 712.96 ms
STD RR: 45.23 ms
RR (ms)
Time (s)

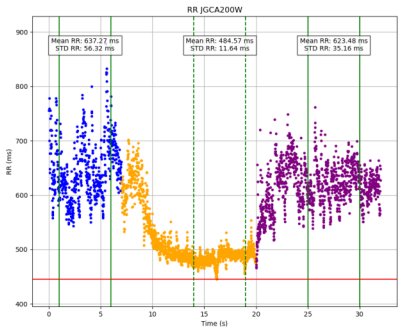

Poincaré HJZG50W
RR(n+1)
RR(n)

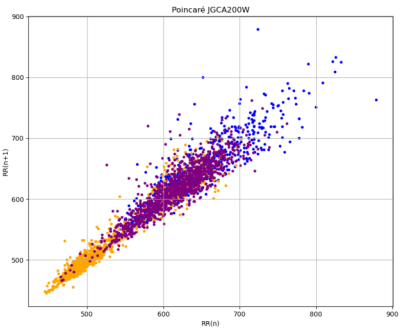

RR JGCA100W
Mean RR: 677.04 ms
STD RR: 48.73 ms
Mean RR: 562.83 ms
STD RR: 28.10 ms
Mean RR: 656.08 ms
STD RR: 43.20 ms
RR (ms)
Time (s)

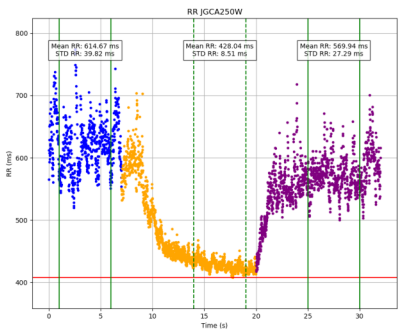

Poincaré JGCA100W
RR(n+1)
RR(n)

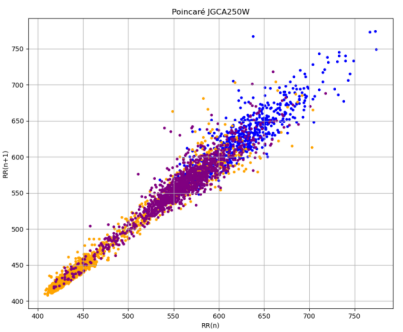

RR JGCA150W
Mean RR: 688.65 ms
STD RR: 39.25 ms
Mean RR: 525.06 ms
STD RR: 13.69 ms
Mean RR: 626.77 ms
STD RR: 43.51 ms
RR (ms)
Time (s)

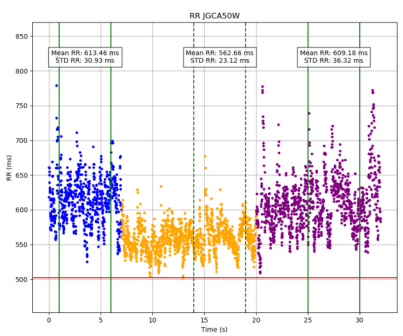

Poincaré JGCA150W
RR(n+1)
RR(n)

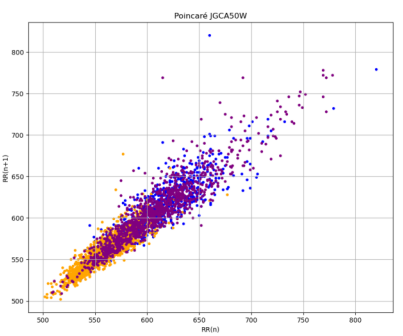

RR JGCA200W
Mean RR: 637.27 ms
STD RR: 56.32 ms
Mean RR: 484.57 ms
STD RR: 11.64 ms
Mean RR: 623.48 ms
STD RR: 35.16 ms
RR (ms)
Time (s)

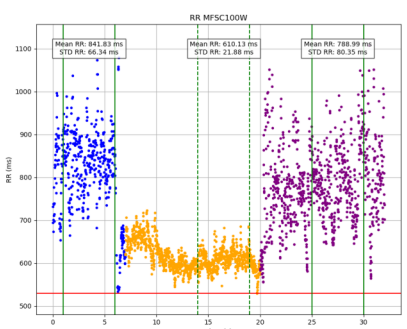

Poincaré JGCA200W
RR(n+1)
RR(n)

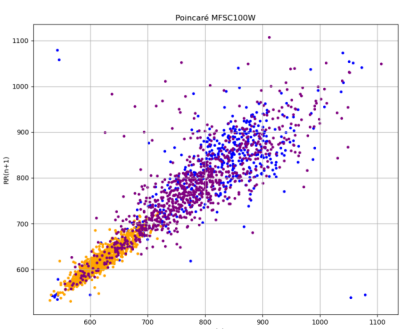

RR JGCA250W
Mean RR: 614.67 ms
STD RR: 39.82 ms
Mean RR: 428.04 ms
STD RR: 8.51 ms
Mean RR: 569.94 ms
STD RR: 27.29 ms
RR (ms)
Time (s)

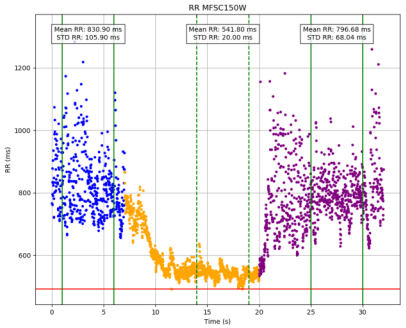

Poincaré JGCA250W
RR(n+1)
RR(n)

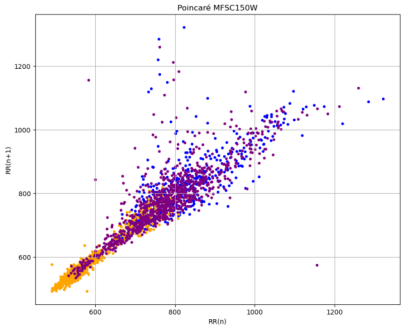

RR JGCA50W
Mean RR: 613.46 ms
STD RR: 30.93 ms
Mean RR: 562.66 ms
STD RR: 23.12 ms
Mean RR: 609.18 ms
STD RR: 36.32 ms
RR (ms)
Time (s)

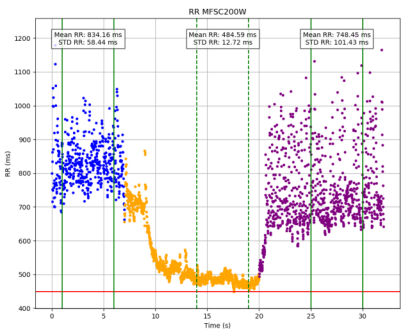

Poincaré JGCA50W
RR(n+1)
RR(n)

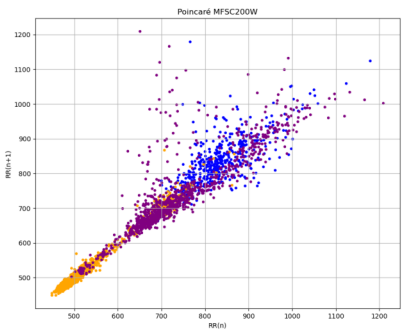

RR MF5C100W
Mean RR: 841.83 ms
STD RR: 66.34 ms
Mean RR: 610.13 ms
STD RR: 21.88 ms
Mean RR: 788.99 ms
STD RR: 80.35 ms
RR (ms)
Time (s)

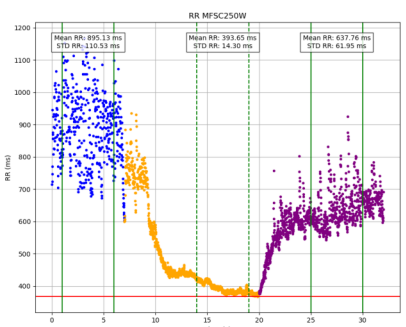

Poincaré MF5C100W
RR(n+1)
RR(n)

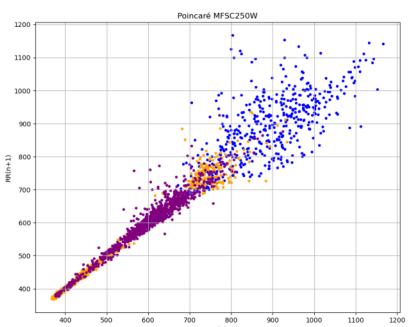

RR MFSC150W
Mean RR: 830.90 ms
STD RR: 105.90 ms
Mean RR: 541.80 ms
STD RR: 20.00 ms
Mean RR: 796.68 ms
STD RR: 68.04 ms
RR (ms)
Time (s)

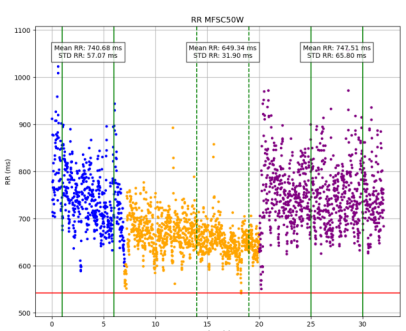

Poincaré MFSC150W
RR(n+1)
RR(n)

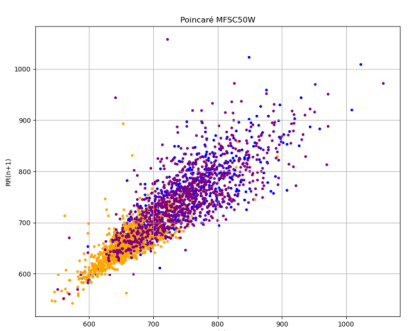

RR MFSC200W
Mean RR: 834.16 ms
STD RR: 58.44 ms
Mean RR: 484.59 ms
STD RR: 12.72 ms
Mean RR: 748.45 ms
STD RR: 101.43 ms
RR (ms)
Time (s)

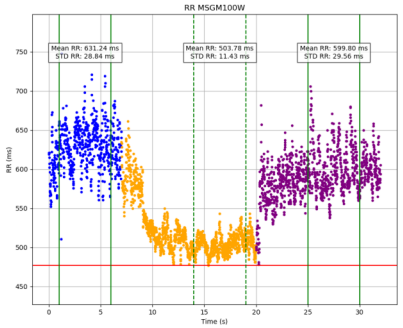

Poincaré MFSC200W
RR(n+1)
RR(n)

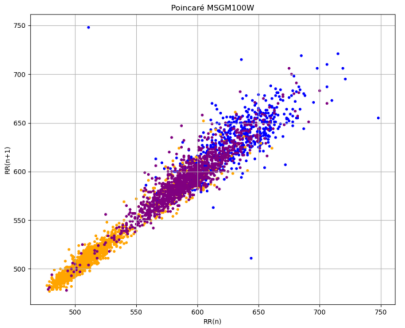

RR MFSC250W
Mean RR: 895.13 ms
STD RR: 110.53 ms
Mean RR: 393.65 ms
STD RR: 14.30 ms
Mean RR: 637.76 ms
STD RR: 61.95 ms
RR (ms)
Time (s)

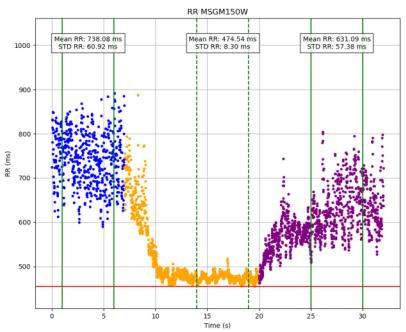

Poincaré MFSC250W
RR(n+1)
RR(n)

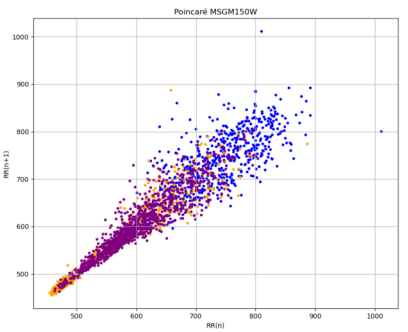

RR MFSC50W
Mean RR: 740.68 ms
STD RR: 57.07 ms
Mean RR: 649.34 ms
STD RR: 31.90 ms
Mean RR: 747.51 ms
STD RR: 65.80 ms
RR (ms)
Time (s)

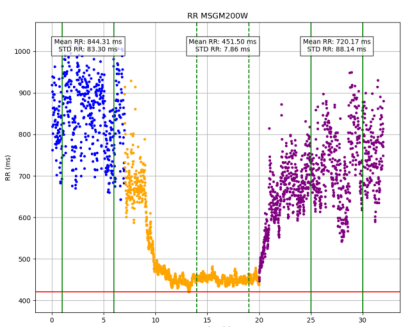

Poincaré MFSC50W
RR(n+1)
RR(n)

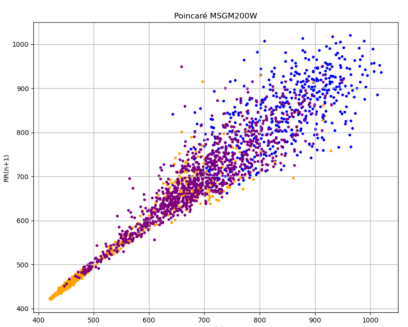

RR MSGM100W
Mean RR: 631.24 ms
STD RR: 28.84 ms
Mean RR: 503.78 ms
STD RR: 11.43 ms
Mean RR: 599.80 ms
STD RR: 29.56 ms
RR (ms)
Time (s)

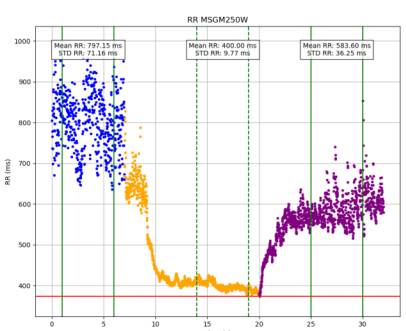

Poincaré MSGM100W
RR(n+1)
RR(n)

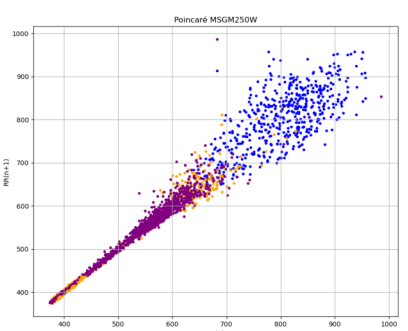

RR MSGM150W
Mean RR: 738.08 ms
STD RR: 60.92 ms
Mean RR: 474.54 ms
STD RR: 8.30 ms
Mean RR: 631.09 ms
STD RR: 57.38 ms
RR (ms)
Time (s)

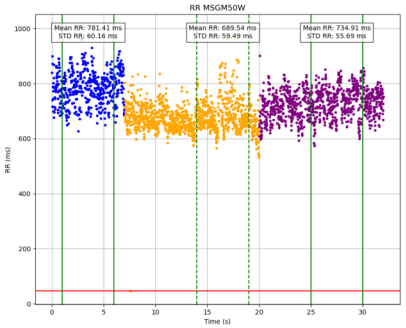

Poincaré MSGM150W
RR(n+1)
RR(n)

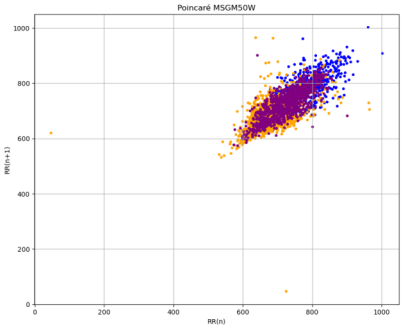

RR MSGM200W
Mean RR: 844.31 ms
STD RR: 83.30 ms
Mean RR: 451.50 ms
STD RR: 7.86 ms
Mean RR: 720.17 ms
STD RR: 88.14 ms
RR (ms)
Time (s)

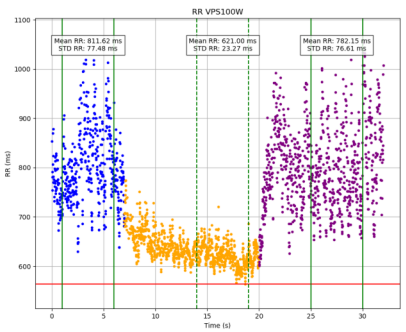

Poincaré MSGM200W
RR(n+1)
RR(n)

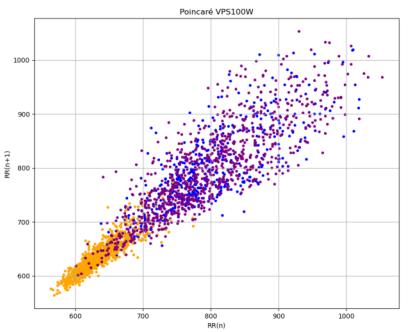

RR MSGM250W
Mean RR: 797.15 ms
STD RR: 71.16 ms
Mean RR: 400.00 ms
STD RR: 9.77 ms
Mean RR: 583.60 ms
STD RR: 36.25 ms
RR (ms)
Time (s)

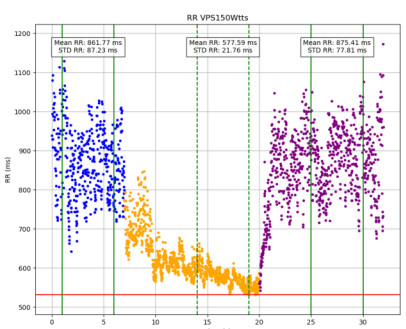

Poincaré MSGM250W
RR(n+1)
RR(n)

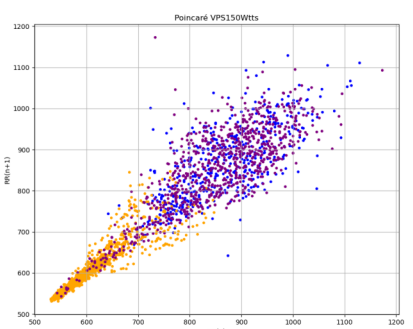

RR MSGM50W
Mean RR: 781.41 ms
STD RR: 60.16 ms
Mean RR: 689.54 ms
STD RR: 59.49 ms
Mean RR: 734.91 ms
STD RR: 55.69 ms
RR (ms)
Time (s)

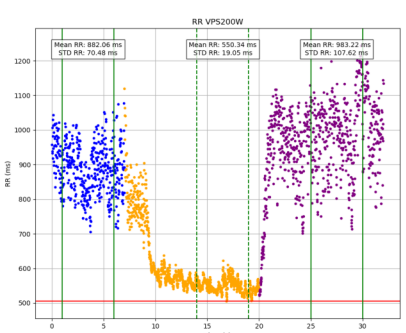

Poincaré MSGM50W
RR(n+1)
RR(n)

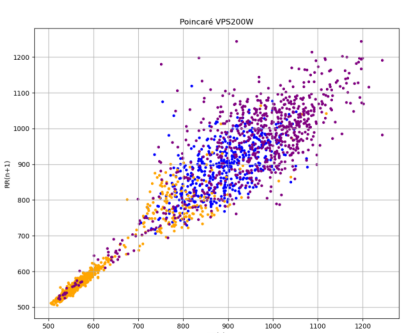

RR VPS100W
Mean RR: 811.62 ms
STD RR: 77.48 ms
Mean RR: 621.00 ms
STD RR: 23.27 ms
Mean RR: 782.15 ms
STD RR: 76.61 ms
RR (ms)
Time (s)

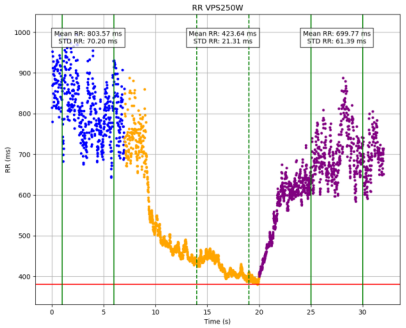

Poincaré VPS100W
RR(n+1)
RR(n)

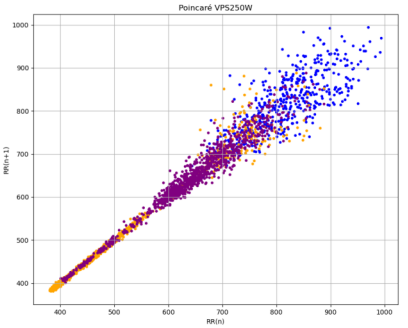

RR VPS150Wtts
Mean RR: 861.77 ms
STD RR: 87.23 ms
Mean RR: 577.59 ms
STD RR: 21.76 ms
Mean RR: 875.41 ms
STD RR: 77.81 ms
RR (ms)
Time (s)

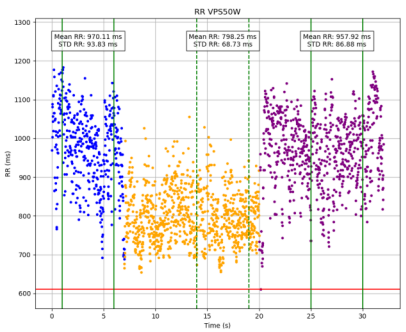

Poincaré VPS150Wtts
RR(n+1)
RR(n)

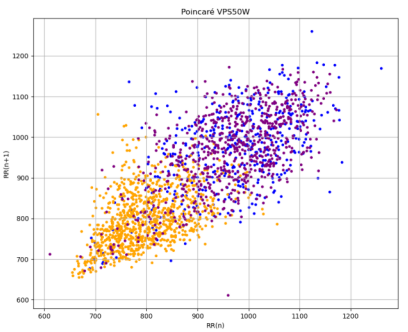

RR VPS200W
Mean RR: 882.06 ms
STD RR: 70.48 ms
Mean RR: 550.34 ms
STD RR: 19.05 ms
Mean RR: 983.22 ms
STD RR: 107.62 ms
RR (ms)
Time (s)

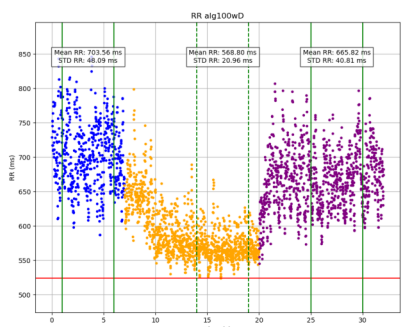

Poincaré VPS200W
RR(n+1)
RR(n)

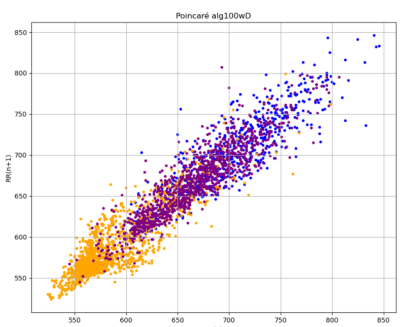

RR VPS250W
Mean RR: 803.57 ms
STD RR: 70.20 ms
Mean RR: 423.64 ms
STD RR: 21.31 ms
Mean RR: 699.77 ms
STD RR: 61.39 ms
RR (ms)
Time (s)

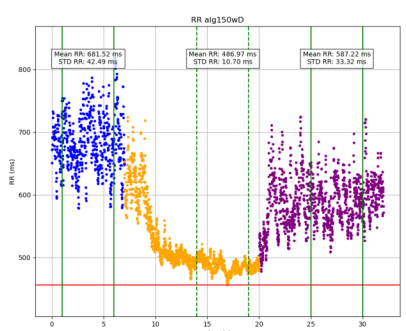

Poincaré VPS250W
RR(n+1)
RR(n)

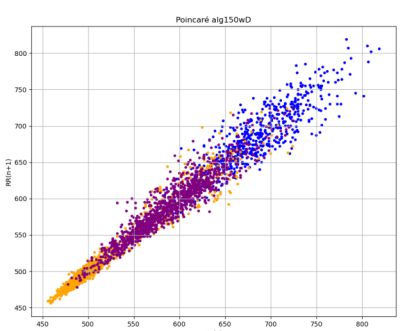

RR VPS50W
Mean RR: 970.11 ms
STD RR: 93.83 ms
Mean RR: 798.25 ms
STD RR: 68.73 ms
Mean RR: 957.92 ms
STD RR: 86.88 ms
RR (ms)
Time (s)

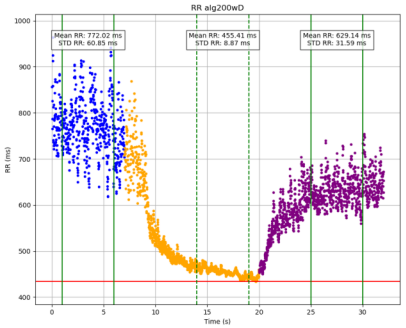

Poincaré VPS50W
RR(n+1)
RR(n)

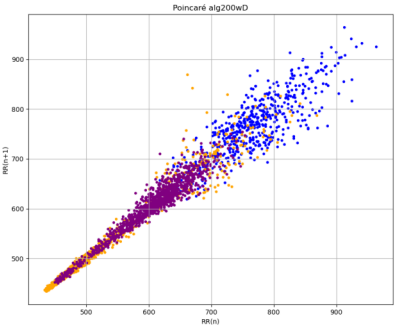

RR alg100wD
Mean RR: 703.56 ms
STD RR: 48.09 ms
Mean RR: 568.80 ms
STD RR: 20.96 ms
Mean RR: 665.82 ms
STD RR: 40.81 ms
RR (ms)
Time (s)

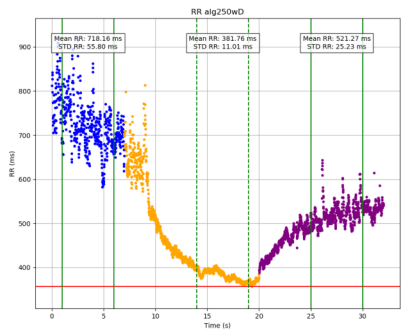

Poincaré alg100wD
RR(n+1)
RR(n)

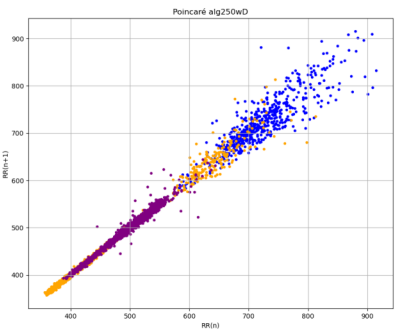

RR alg150wD
Mean RR: 681.52 ms
STD RR: 42.49 ms
Mean RR: 486.97 ms
STD RR: 10.70 ms
Mean RR: 587.22 ms
STD RR: 33.32 ms
RR (ms)
Time (s)

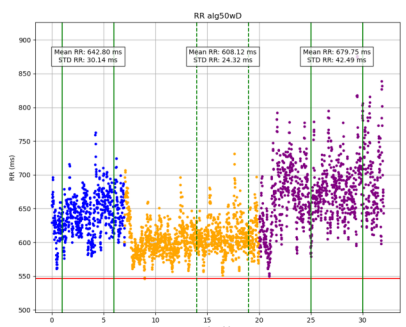

Poincaré alg150wD
RR(n+1)
RR(n)

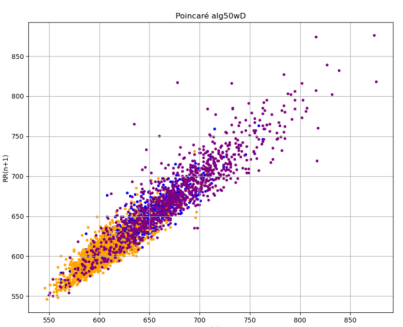

RR alg200wD
Mean RR: 772.02 ms
STD RR: 60.85 ms
Mean RR: 455.41 ms
STD RR: 8.87 ms
Mean RR: 629.14 ms
STD RR: 31.59 ms
RR (ms)
Time (s)

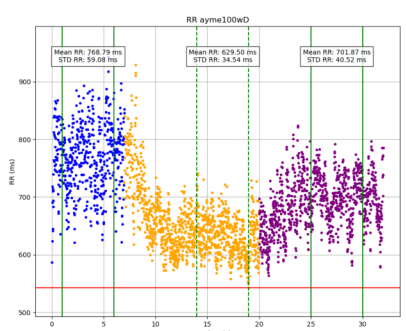

Poincaré alg200wD
RR(n+1)
RR(n)

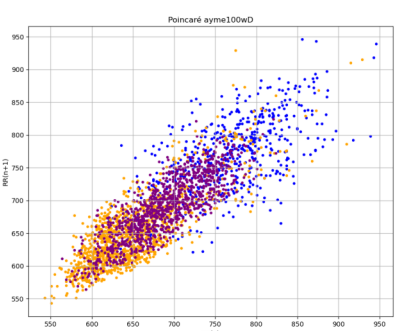

RR alg250wD
Mean RR: 718.16 ms
STD RR: 55.80 ms
Mean RR: 381.76 ms
STD RR: 11.01 ms
Mean RR: 521.27 ms
STD RR: 25.23 ms
RR (ms)
Time (s)

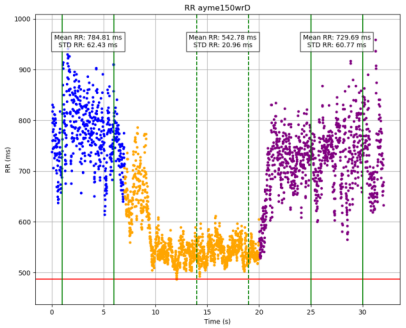

Poincaré alg250wD
RR(n+1)
RR(n)

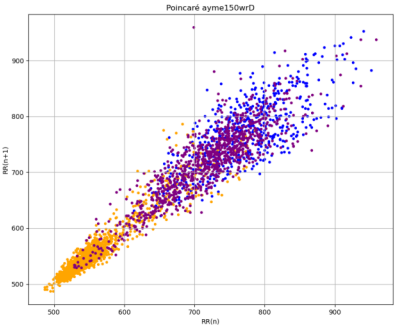

RR alg50wD
Mean RR: 642.80 ms
STD RR: 30.14 ms
Mean RR: 608.12 ms
STD RR: 24.32 ms
Mean RR: 679.75 ms
STD RR: 42.49 ms
RR (ms)
Time (s)

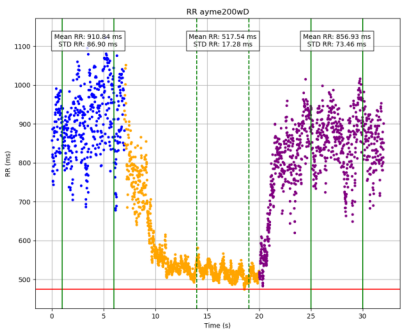

Poincaré alg50wD
RR(n+1)
RR(n)

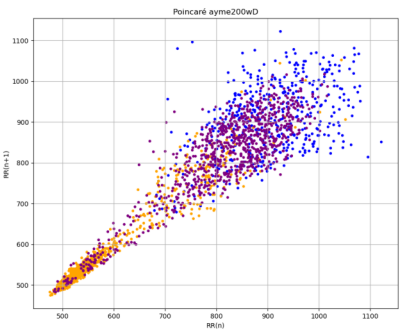

RR ayme100wD
Mean RR: 768.79 ms
STD RR: 59.08 ms
Mean RR: 629.50 ms
STD RR: 34.54 ms
Mean RR: 701.87 ms
STD RR: 40.52 ms
RR (ms)
Time (s)

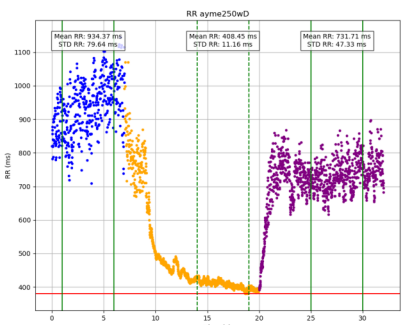

Poincaré ayme100wD
RR(n+1)
RR(n)

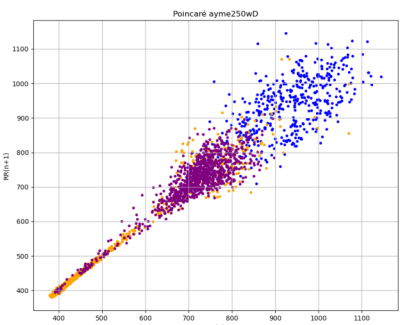

RR ayme150wrD
Mean RR: 784.81 ms
STD RR: 62.43 ms
Mean RR: 542.78 ms
STD RR: 20.96 ms
Mean RR: 729.69 ms
STD RR: 60.77 ms
RR (ms)
Time (s)

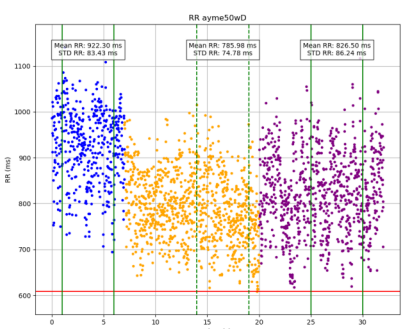

Poincaré ayme150wrD
RR(n+1)
RR(n)

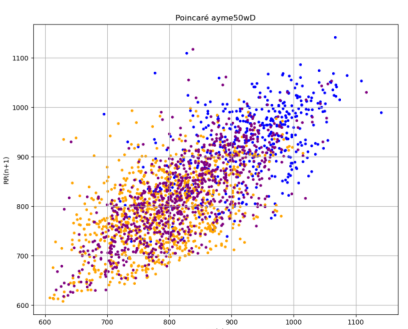

RR ayme200wD
Mean RR: 910.84 ms
STD RR: 86.90 ms
Mean RR: 517.54 ms
STD RR: 17.28 ms
Mean RR: 856.93 ms
STD RR: 73.46 ms
RR (ms)
Time (s)

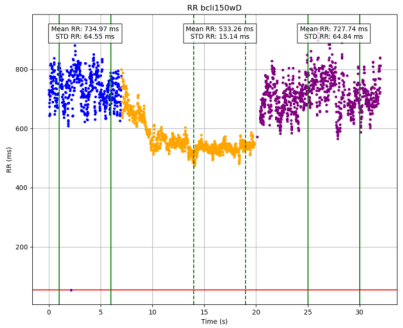

Poincaré ayme200wD
RR(n+1)
RR(n)

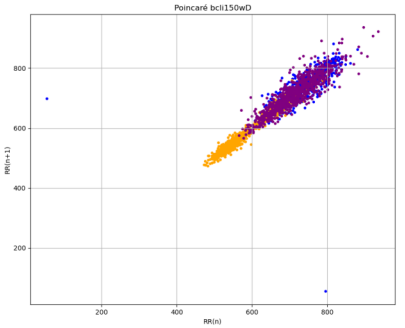

RR ayme250wD
Mean RR: 934.37 ms
STD RR: 79.64 ms
Mean RR: 408.45 ms
STD RR: 11.16 ms
Mean RR: 731.71 ms
STD RR: 47.33 ms
RR (ms)
Time (s)

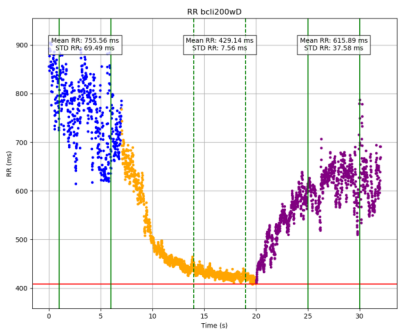

Poincaré ayme250wD
RR(n+1)
RR(n)

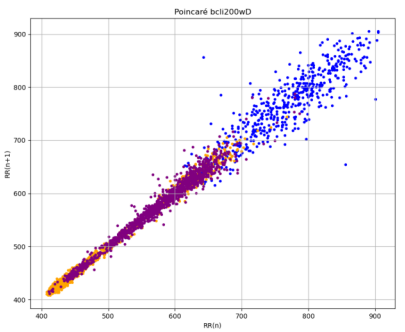

RR ayme50wD
Mean RR: 922.30 ms
STD RR: 83.43 ms
Mean RR: 785.98 ms
STD RR: 74.78 ms
Mean RR: 826.50 ms
STD RR: 86.24 ms
RR (ms)
Time (s)

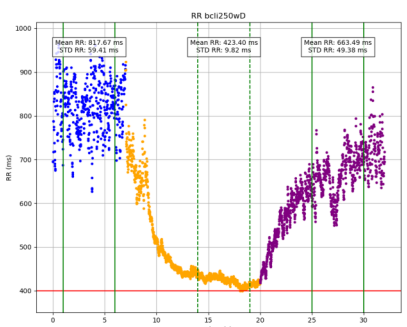

Poincaré ayme50wD
RR(n+1)
RR(n)

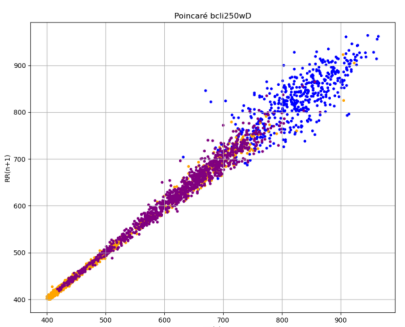

RR bcli150wD
Mean RR: 734.97 ms
STD RR: 64.55 ms
Mean RR: 533.26 ms
STD RR: 15.14 ms
Mean RR: 727.74 ms
STD RR: 64.84 ms
RR (ms)
Time (s)

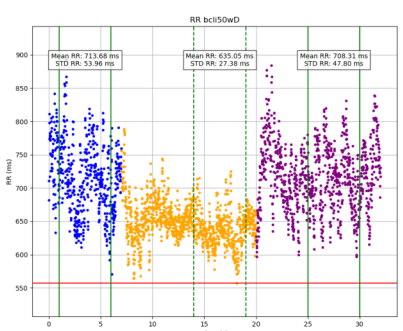

Poincaré bcli150wD
RR(n+1)
RR(n)

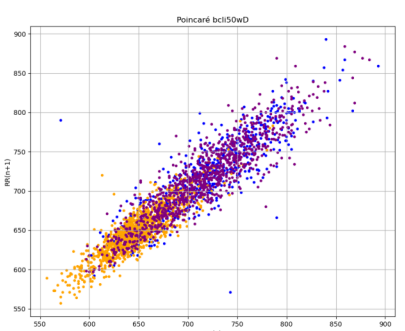

RR bcli200wD
Mean RR: 755.56 ms
STD RR: 69.49 ms
Mean RR: 429.14 ms
STD RR: 7.56 ms
Mean RR: 615.89 ms
STD RR: 37.58 ms
RR (ms)
Time (s)

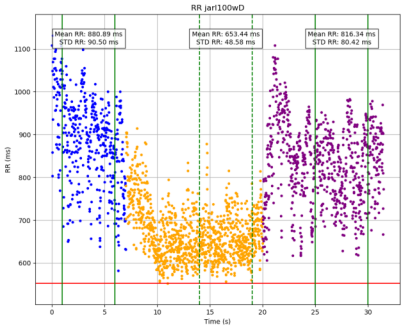

Poincaré bcli200wD
RR(n+1)
RR(n)

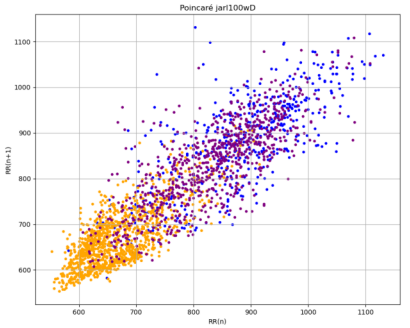

RR bcli250wD
Mean RR: 817.67 ms
STD RR: 59.41 ms
Mean RR: 423.40 ms
STD RR: 9.82 ms
Mean RR: 663.49 ms
STD RR: 49.38 ms
RR (ms)
Time (s)

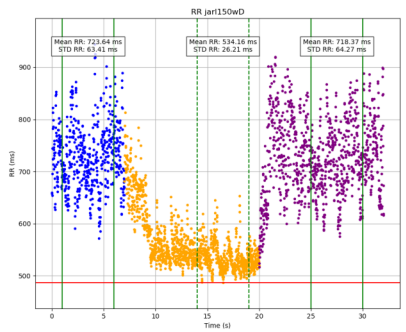

Poincaré bcli250wD
RR(n+1)
RR(n)

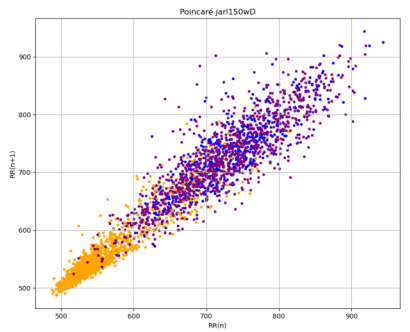

RR bcli50wD
Mean RR: 713.68 ms
STD RR: 53.96 ms
Mean RR: 635.05 ms
STD RR: 27.38 ms
Mean RR: 708.31 ms
STD RR: 47.80 ms
RR (ms)
Time (s)

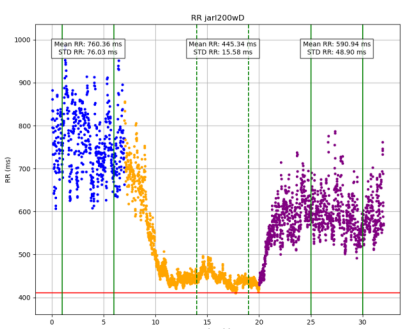

Poincaré bcli50wD
RR(n+1)
RR(n)

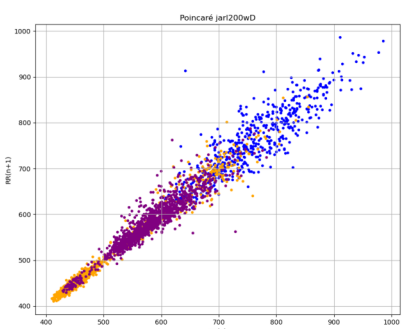

RR jarl100wD
Mean RR: 880.89 ms
STD RR: 90.50 ms
Mean RR: 653.44 ms
STD RR: 48.58 ms
Mean RR: 816.34 ms
STD RR: 80.42 ms
RR (ms)
Time (s)

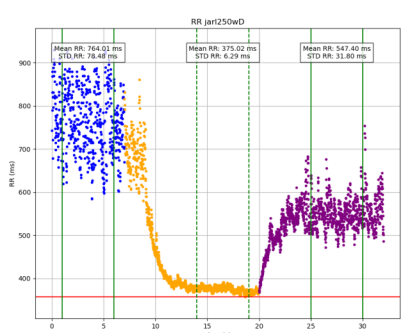

Poincaré jarl100wD
RR(n+1)
RR(n)

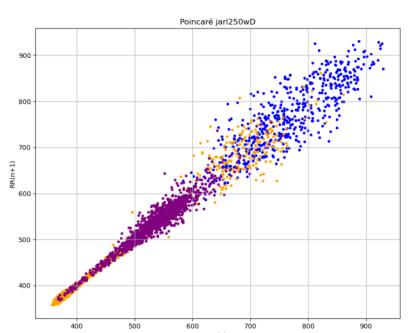

RR jarl150wD
Mean RR: 723.64 ms
STD RR: 63.41 ms
Mean RR: 534.16 ms
STD RR: 26.21 ms
Mean RR: 718.37 ms
STD RR: 64.27 ms
RR (ms)
Time (s)

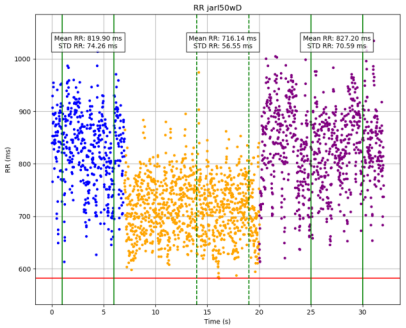

Poincaré jarl150wD
RR(n+1)
RR(n)

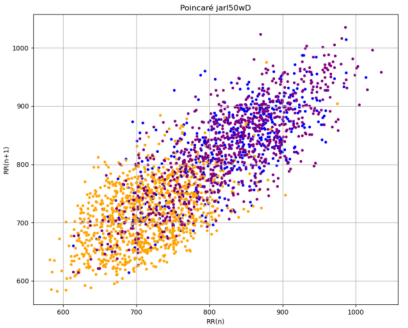

RR jarl200wD
Mean RR: 760.36 ms
STD RR: 76.03 ms
Mean RR: 445.34 ms
STD RR: 15.58 ms
Mean RR: 590.94 ms
STD RR: 48.90 ms
RR (ms)
Time (s)

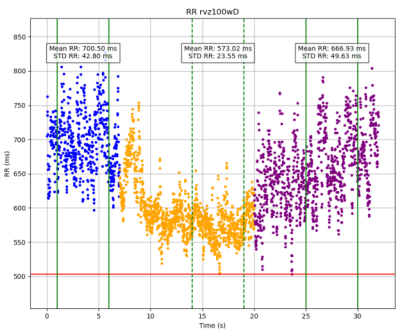

Poincaré jarl200wD
RR(n+1)
RR(n)

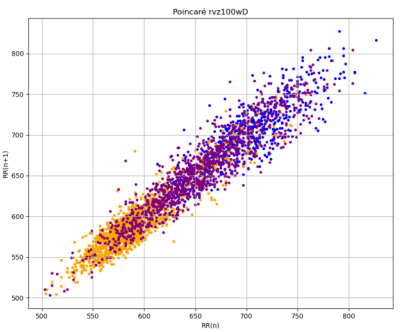

RR jarl250wD
Mean RR: 764.01 ms
STD RR: 78.48 ms
Mean RR: 375.02 ms
STD RR: 6.29 ms
Mean RR: 547.40 ms
STD RR: 31.80 ms
RR (ms)
Time (s)

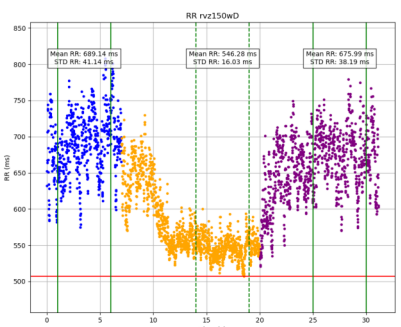

Poincaré jarl250wD
RR(n+1)
RR(n)

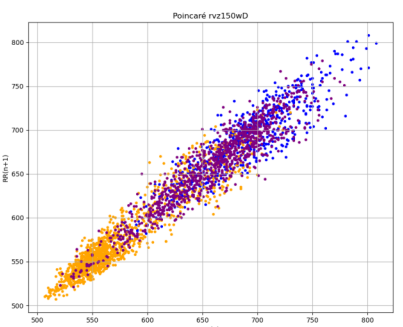

RR jarl50wD
Mean RR: 819.90 ms
STD RR: 74.26 ms
Mean RR: 716.14 ms
STD RR: 56.55 ms
Mean RR: 827.20 ms
STD RR: 70.59 ms
RR (ms)
Time (s)

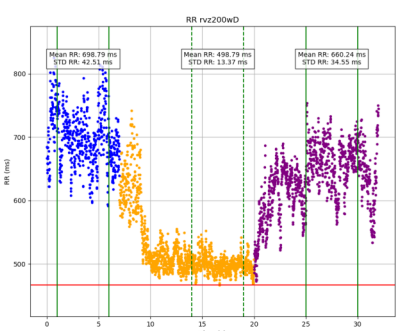

Poincaré jarl50wD
RR(n+1)
RR(n)

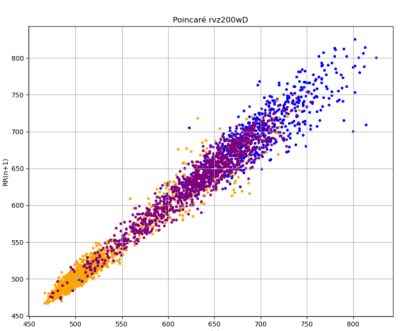

RR rvz100wD
Mean RR: 700.50 ms
STD RR: 42.80 ms
Mean RR: 573.02 ms
STD RR: 23.55 ms
Mean RR: 666.93 ms
STD RR: 49.63 ms
RR (ms)
Time (s)

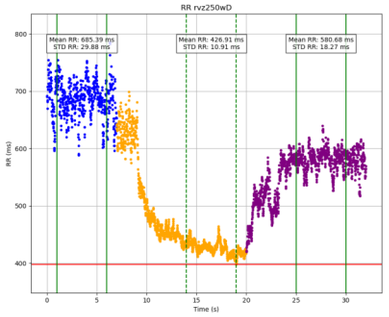

Poincaré rvz100wD
RR(n+1)
RR(n)

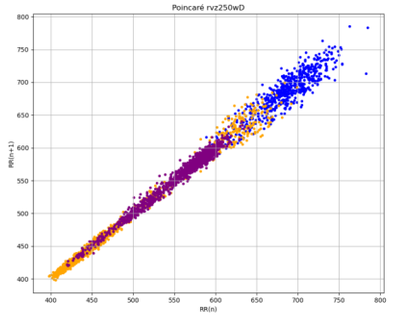

RR rvz150wD
Mean RR: 689.14 ms
STD RR: 41.14 ms
Mean RR: 546.28 ms
STD RR: 16.03 ms
Mean RR: 675.99 ms
STD RR: 38.19 ms
RR (ms)
Time (s)

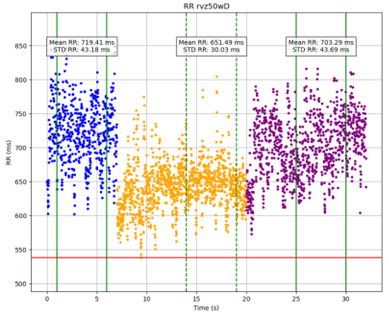

Poincaré rvz150wD
RR(n+1)
RR(n)

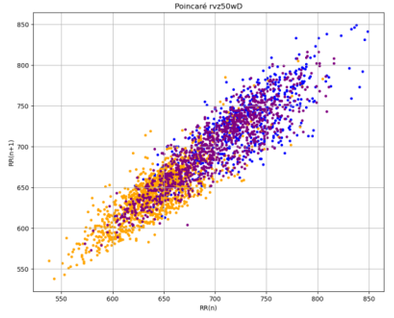

RR rvz200wD
Mean RR: 698.79 ms
STD RR: 42.51 ms
Mean RR: 498.79 ms
STD RR: 13.37 ms
Mean RR: 660.24 ms
STD RR: 34.55 ms
RR (ms)
Time (s)


Poincaré rvz200wD
RR(n+1)
RR(n)


RR rvz250wD
Mean RR: 685.39 ms
STD RR: 29.88 ms
Mean RR: 426.91 ms
STD RR: 10.91 ms
Mean RR: 580.68 ms
STD RR: 18.27 ms
RR (ms)
Time (s)


Poincaré rvz250wD
RR(n+1)
RR(n)


RR rvz50wD
Mean RR: 719.41 ms
STD RR: 43.18 ms
Mean RR: 651.49 ms
STD RR: 30.03 ms
Mean RR: 703.29 ms
STD RR: 43.69 ms
RR (ms)
Time (s)


Poincaré rvz50wD
RR(n+1)
RR(n)