

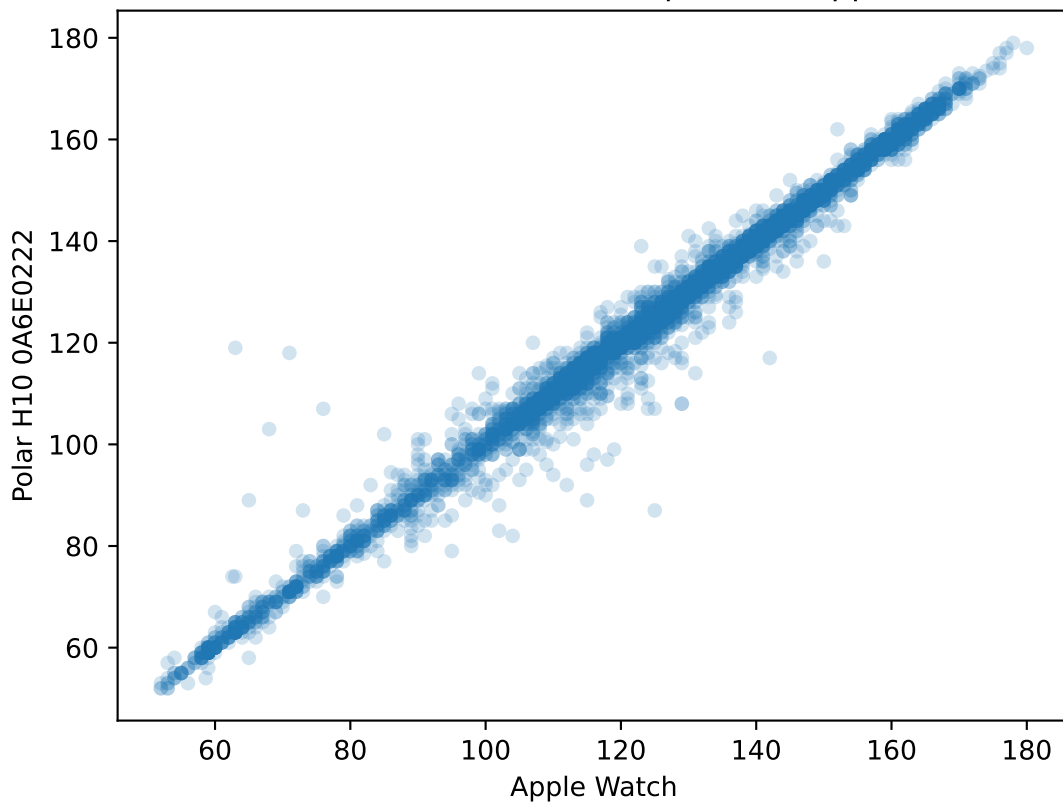
First date : 2021-04-29

Last date : 2021-06-03

Selected ground truth device : Apple Watch

MAE for Polar H10 0A6E0222 : 1.57 bpm

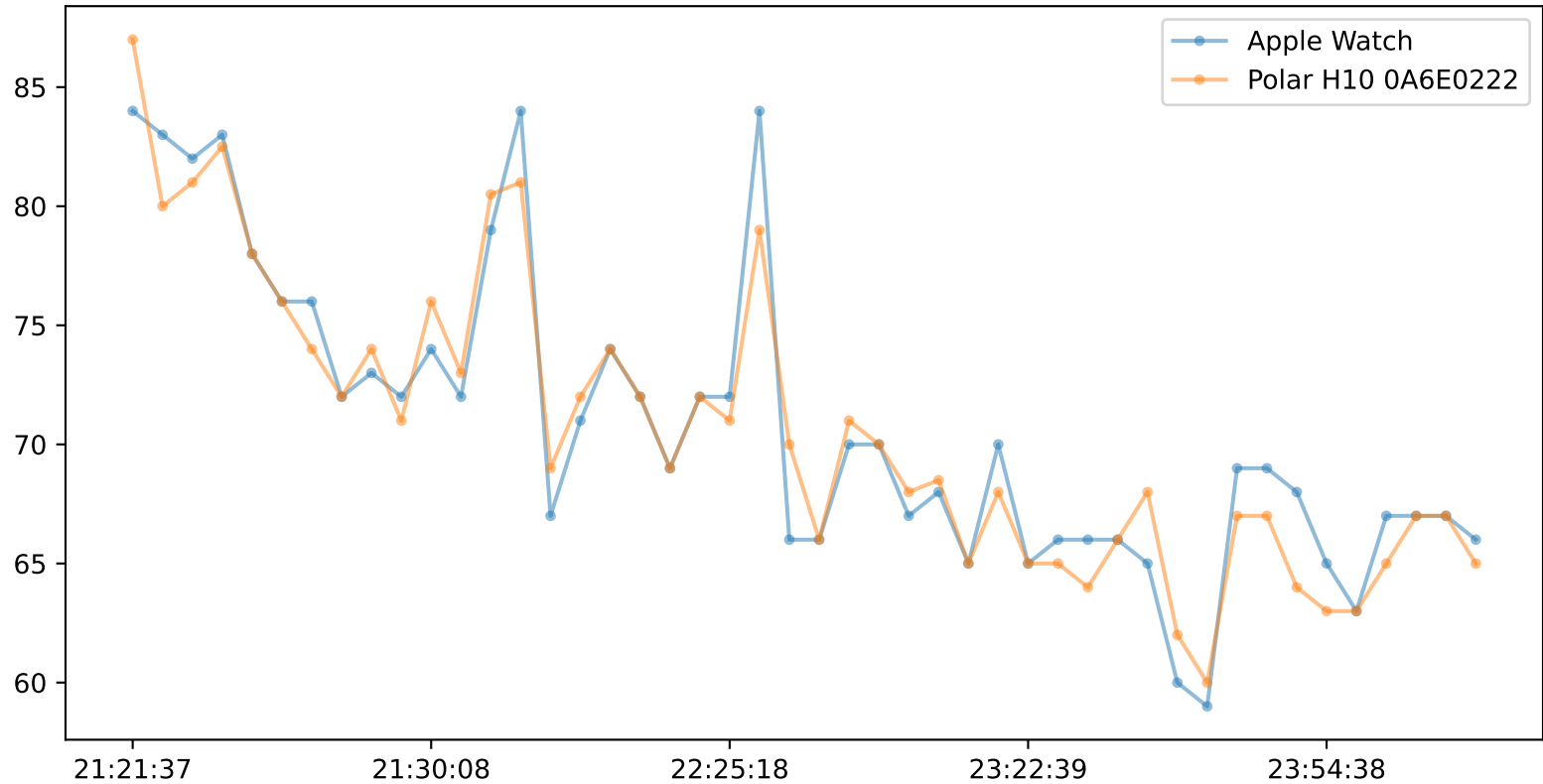
Polar H10 0A6E0222 BPM compared to Apple Watch



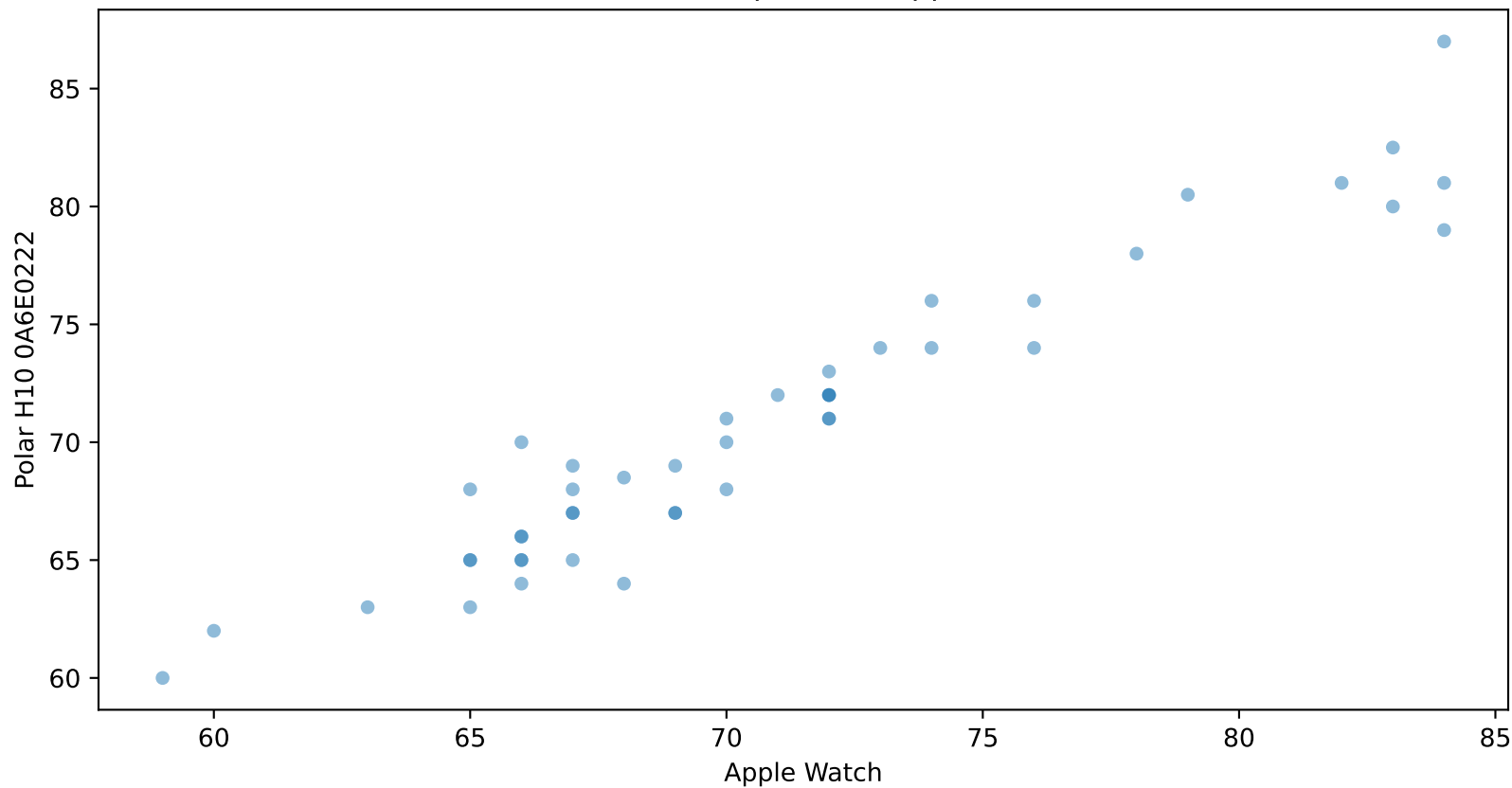
Statistics for date : 2021-04-29

MAE for Polar H10 0A6E0222 : 1.27 bpm

All device BPMs on 2021-04-29



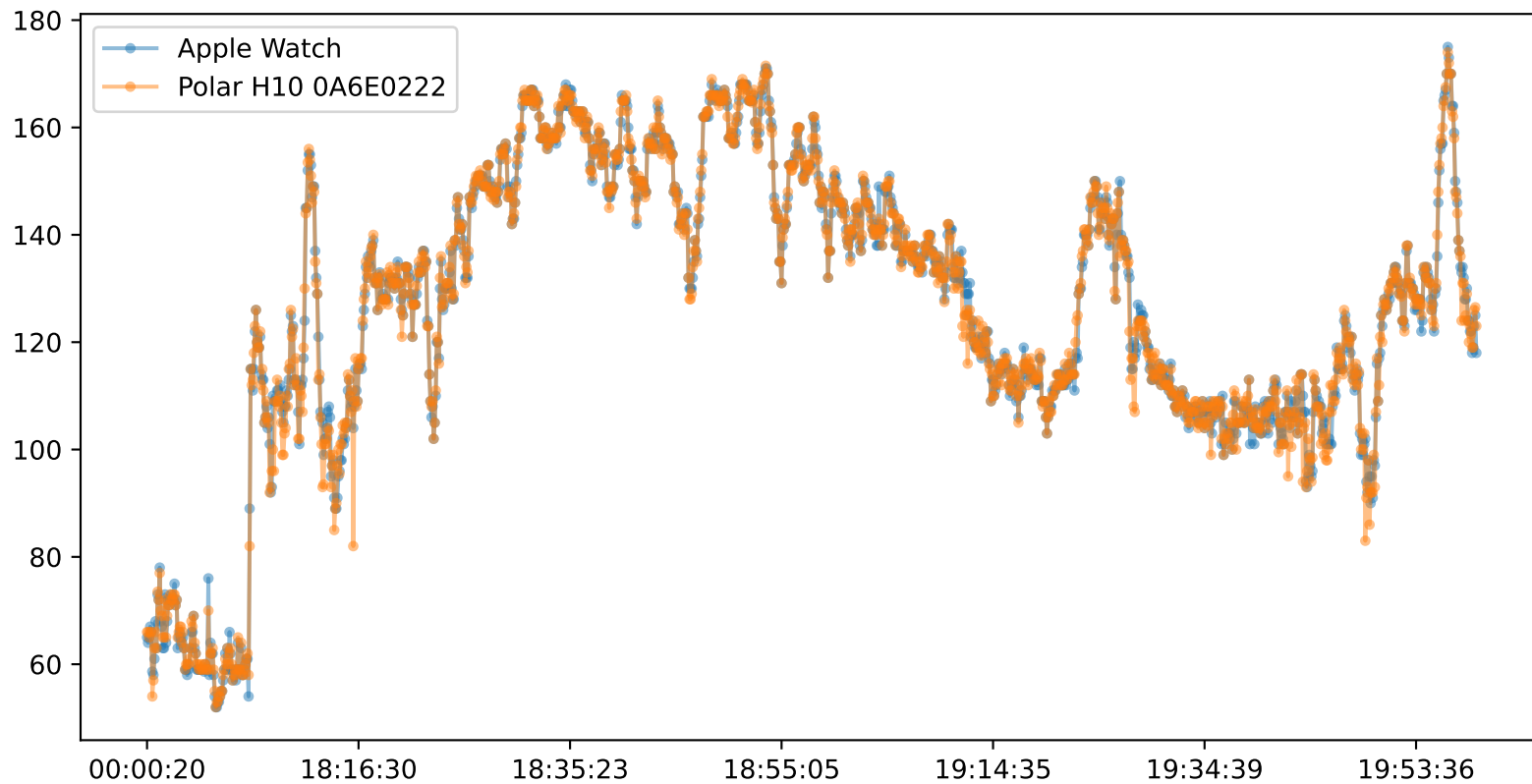
Polar H10 0A6E0222 BPM compared to Apple Watch on 2021-04-29



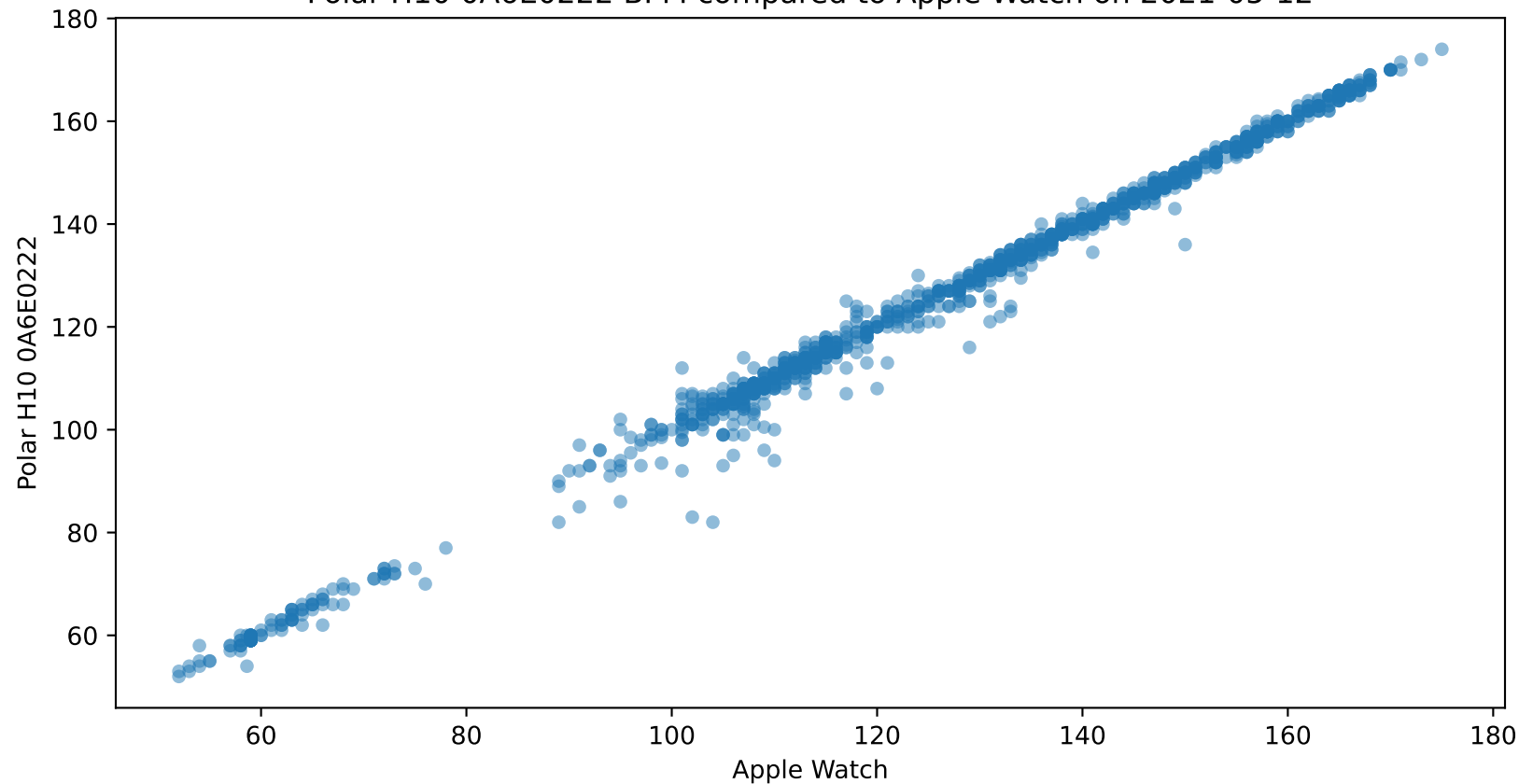
Statistics for date : 2021-05-12

MAE for Polar H10 0A6E0222 : 1.18 bpm

All device BPMs on 2021-05-12



Polar H10 0A6E0222 BPM compared to Apple Watch on 2021-05-12

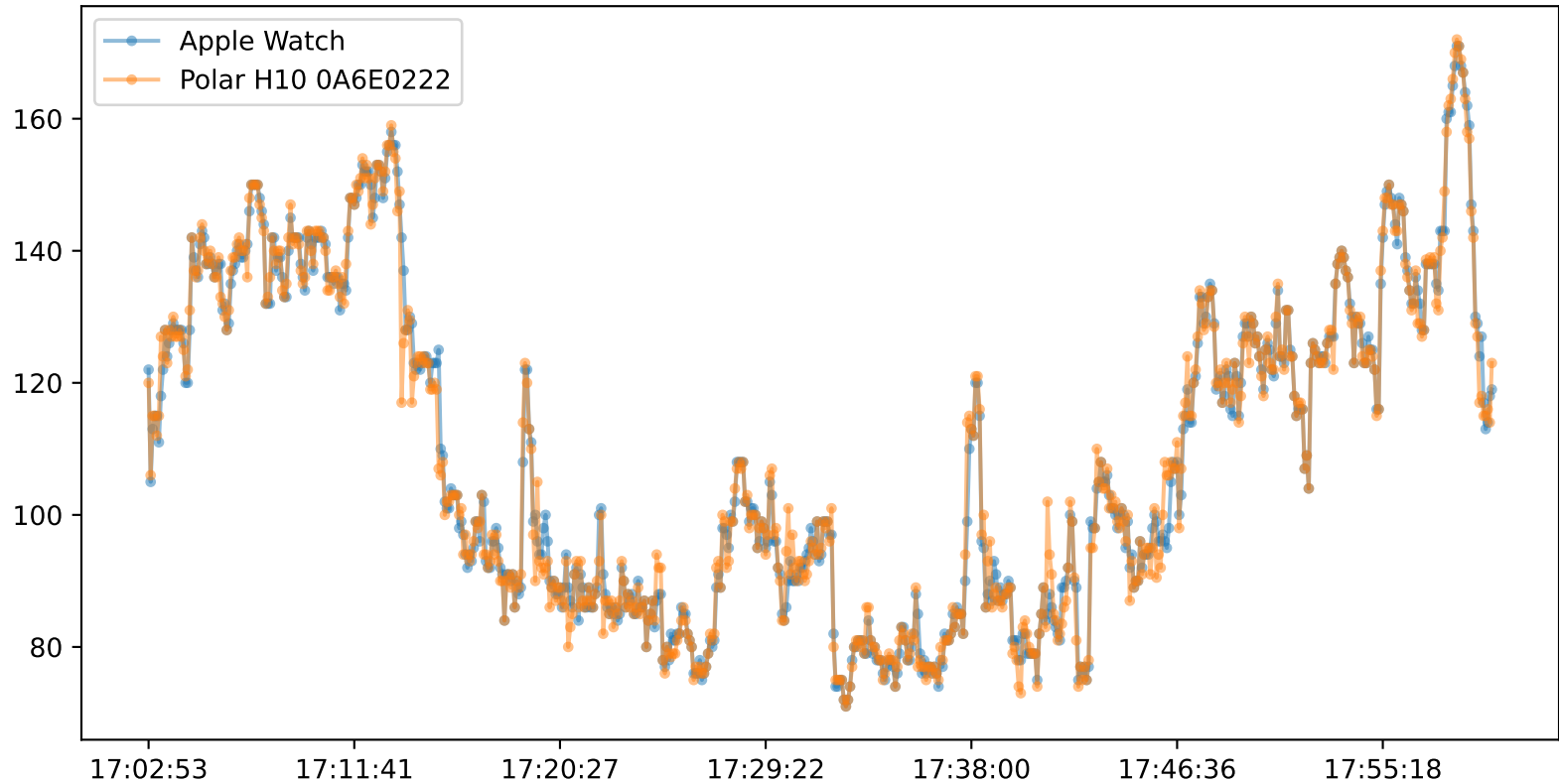




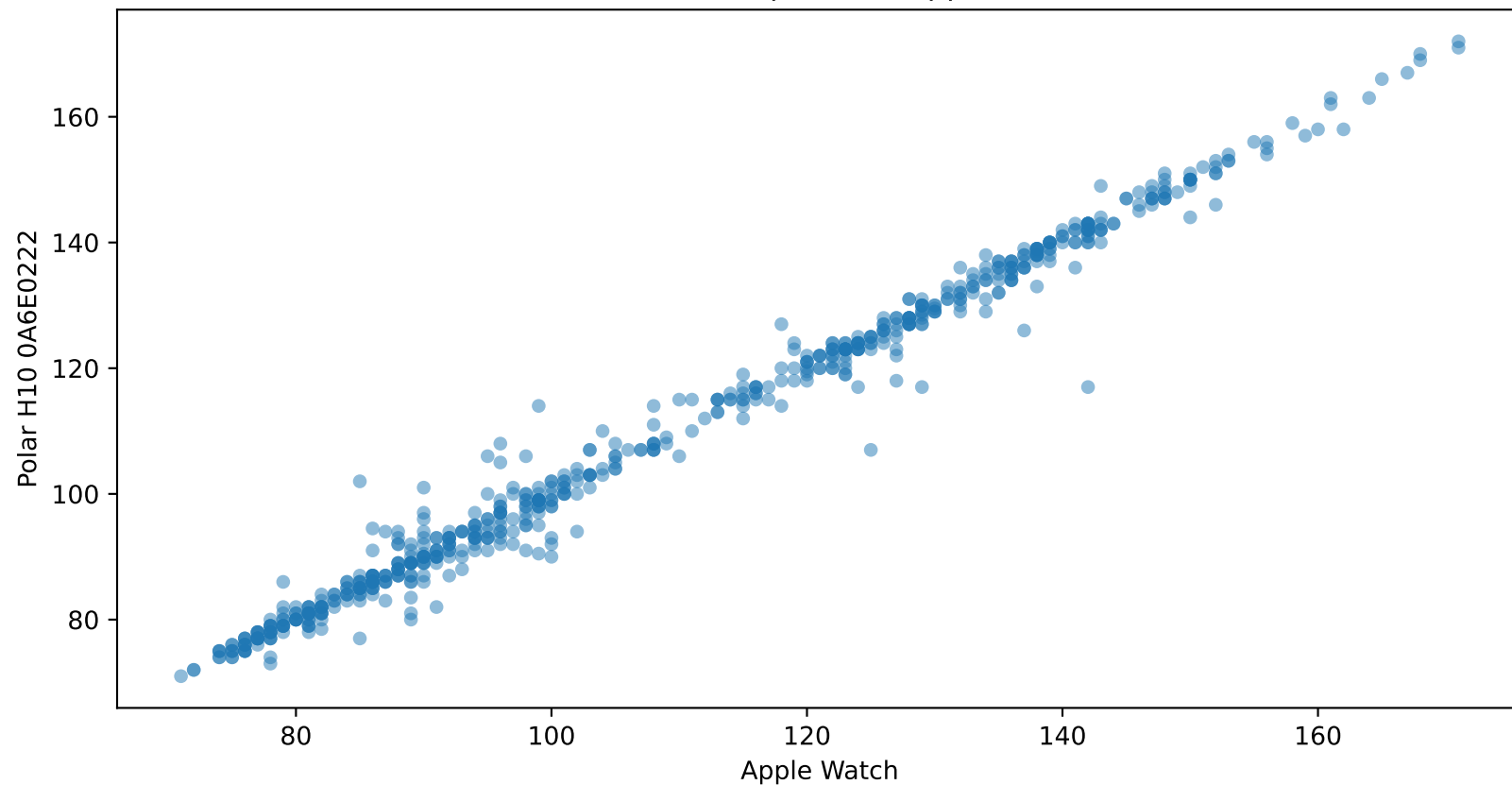
Statistics for date : 2021-05-13

MAE for Polar H10 0A6E0222 : 1.55 bpm

All device BPMs on 2021-05-13



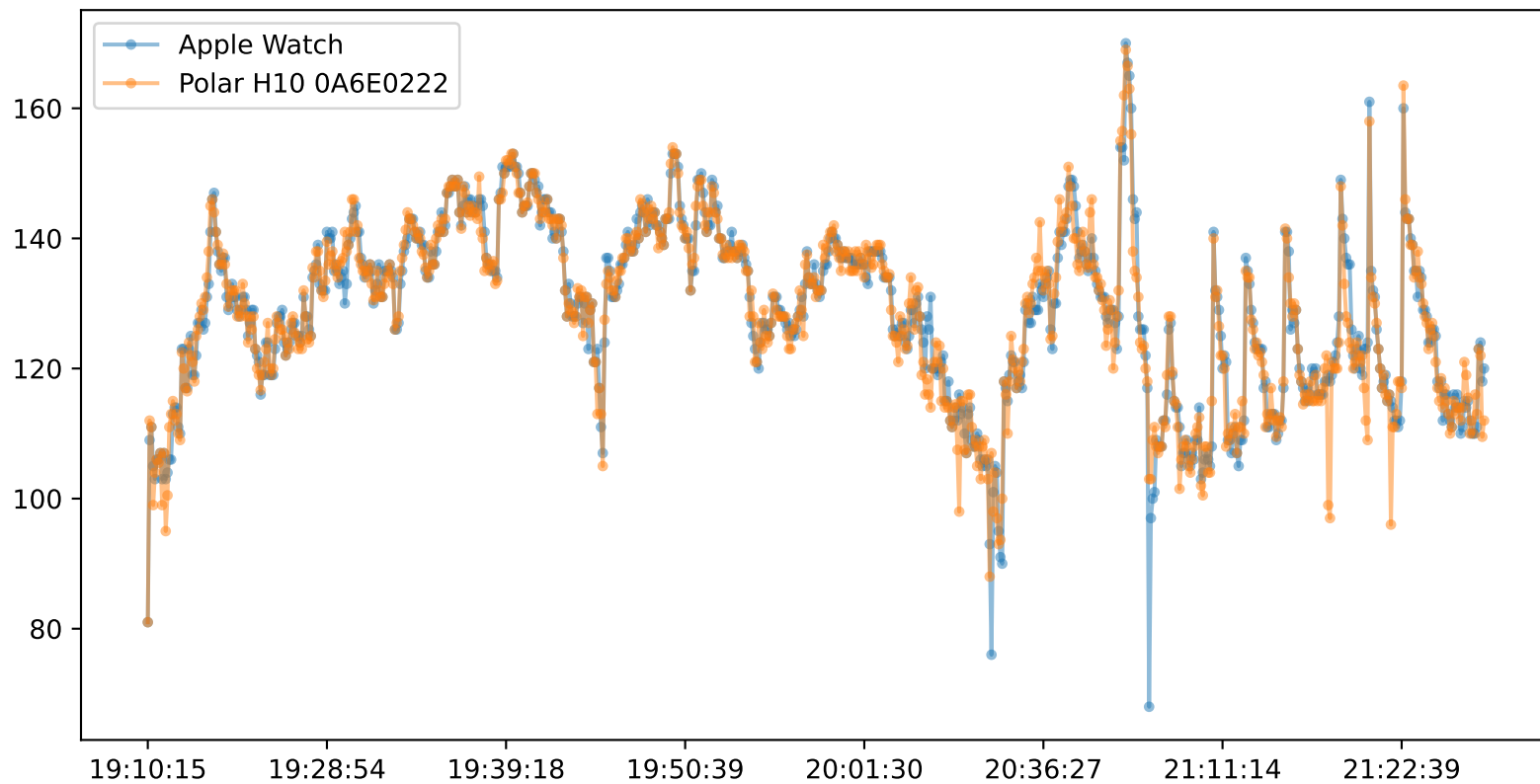
Polar H10 0A6E0222 BPM compared to Apple Watch on 2021-05-13



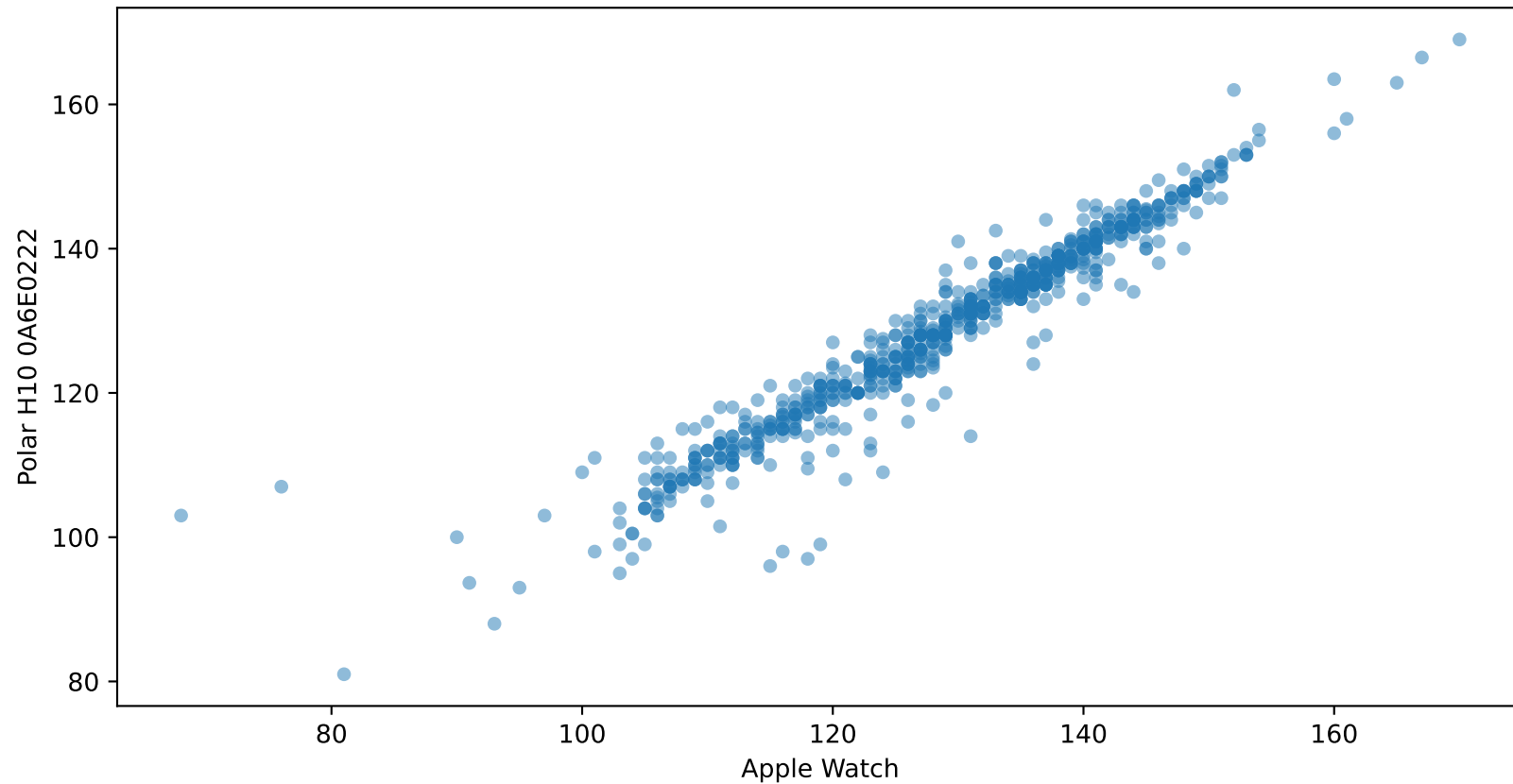
Statistics for date : 2021-05-16

MAE for Polar H10 0A6E0222 : 2.02 bpm

All device BPMs on 2021-05-16



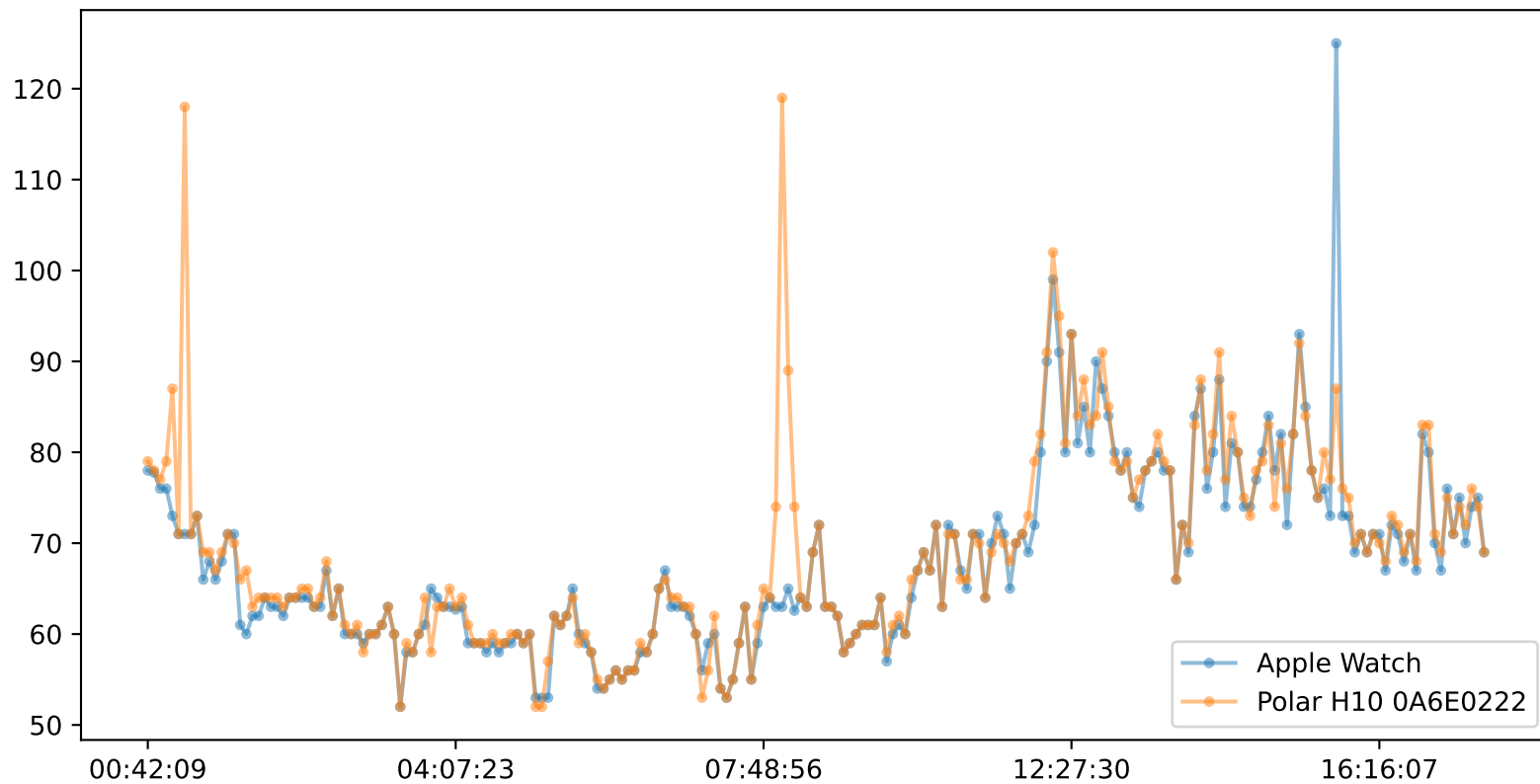
Polar H10 0A6E0222 BPM compared to Apple Watch on 2021-05-16



Statistics for date : 2021-05-17

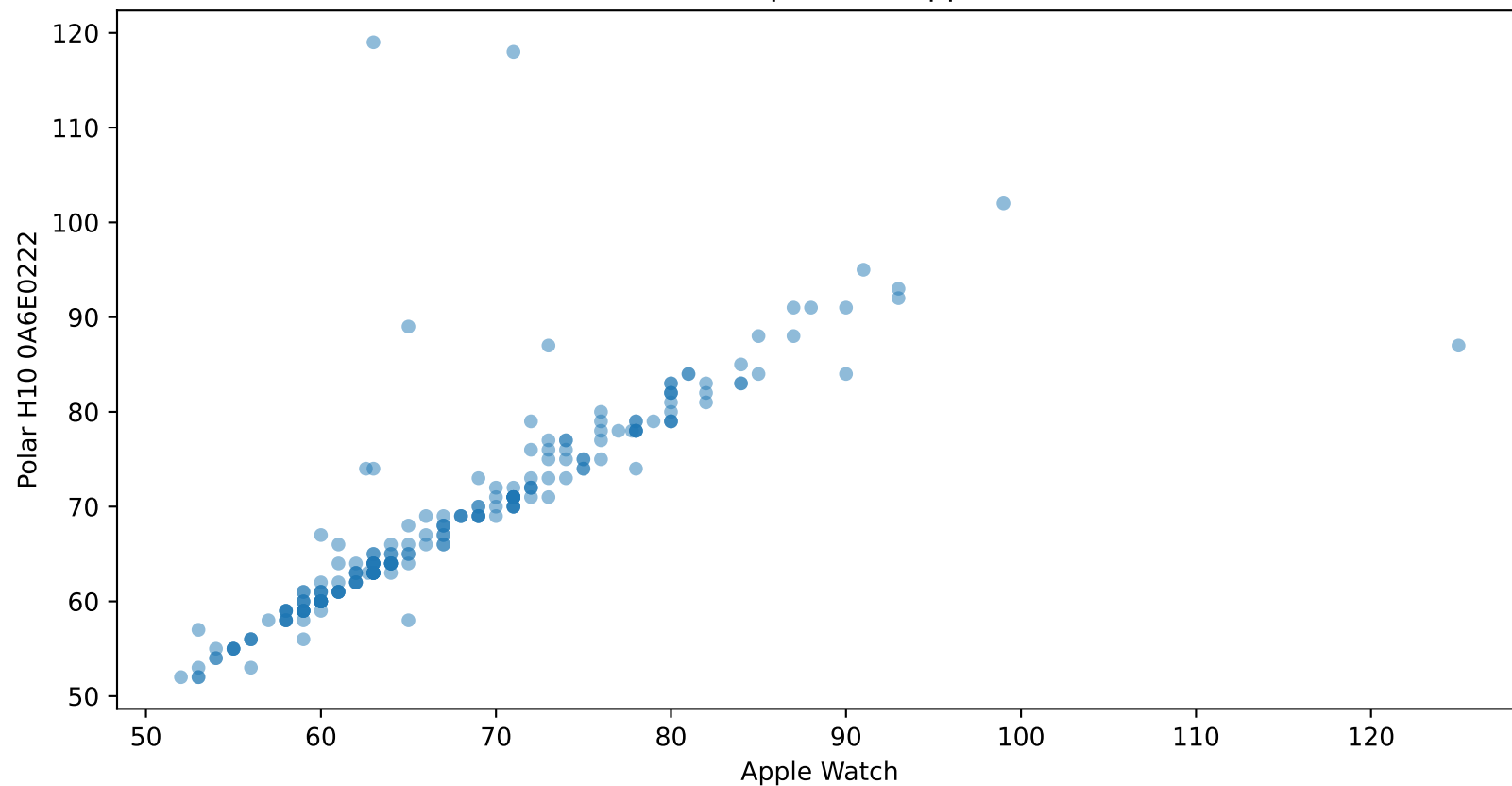
MAE for Polar H10 0A6E0222 : 1.92 bpm

All device BPMs on 2021-05-17





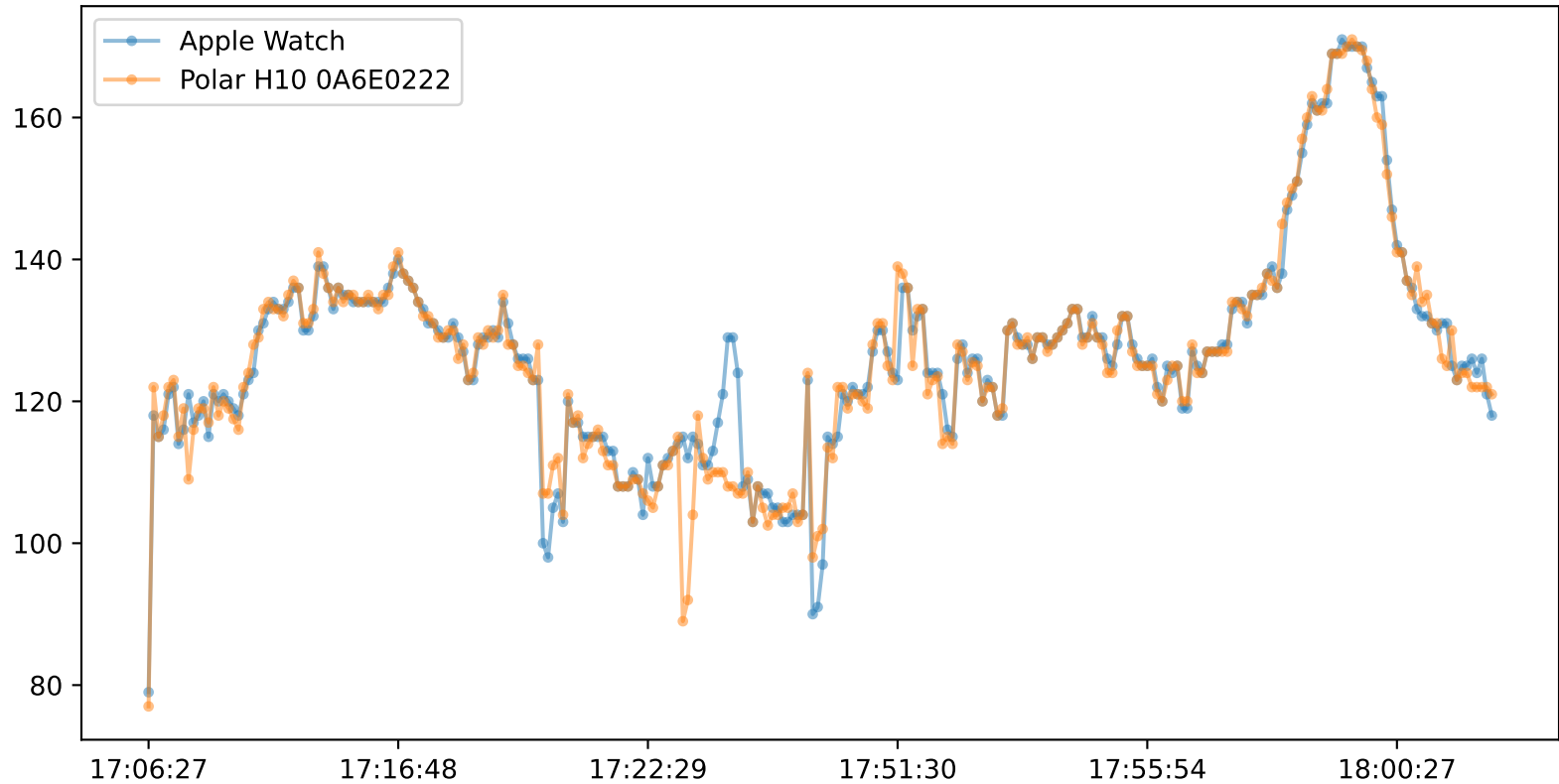
Polar H10 0A6E0222 BPM compared to Apple Watch on 2021-05-17



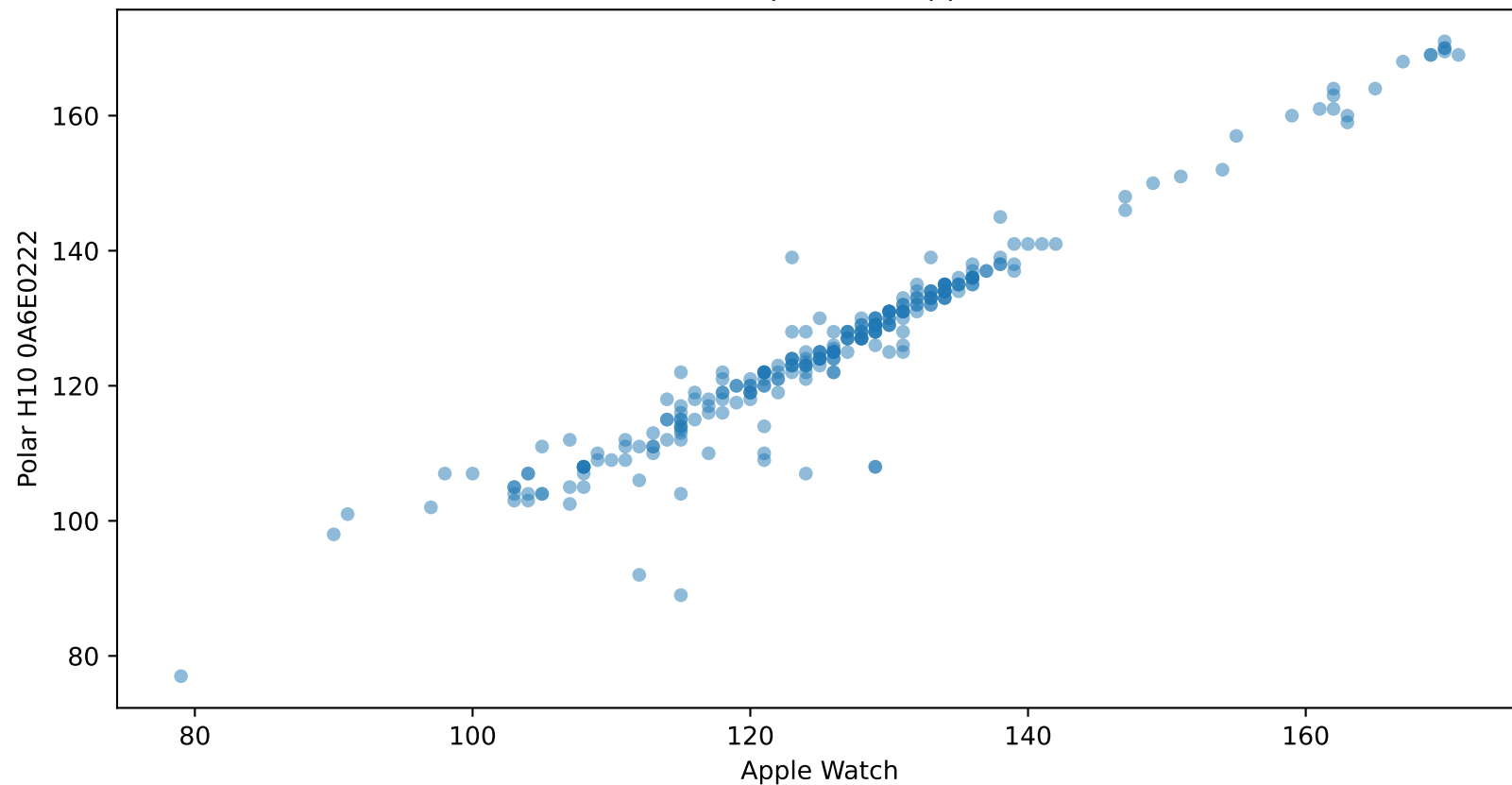
Statistics for date : 2021-05-26

MAE for Polar H10 0A6E0222 : 1.91 bpm

All device BPMs on 2021-05-26



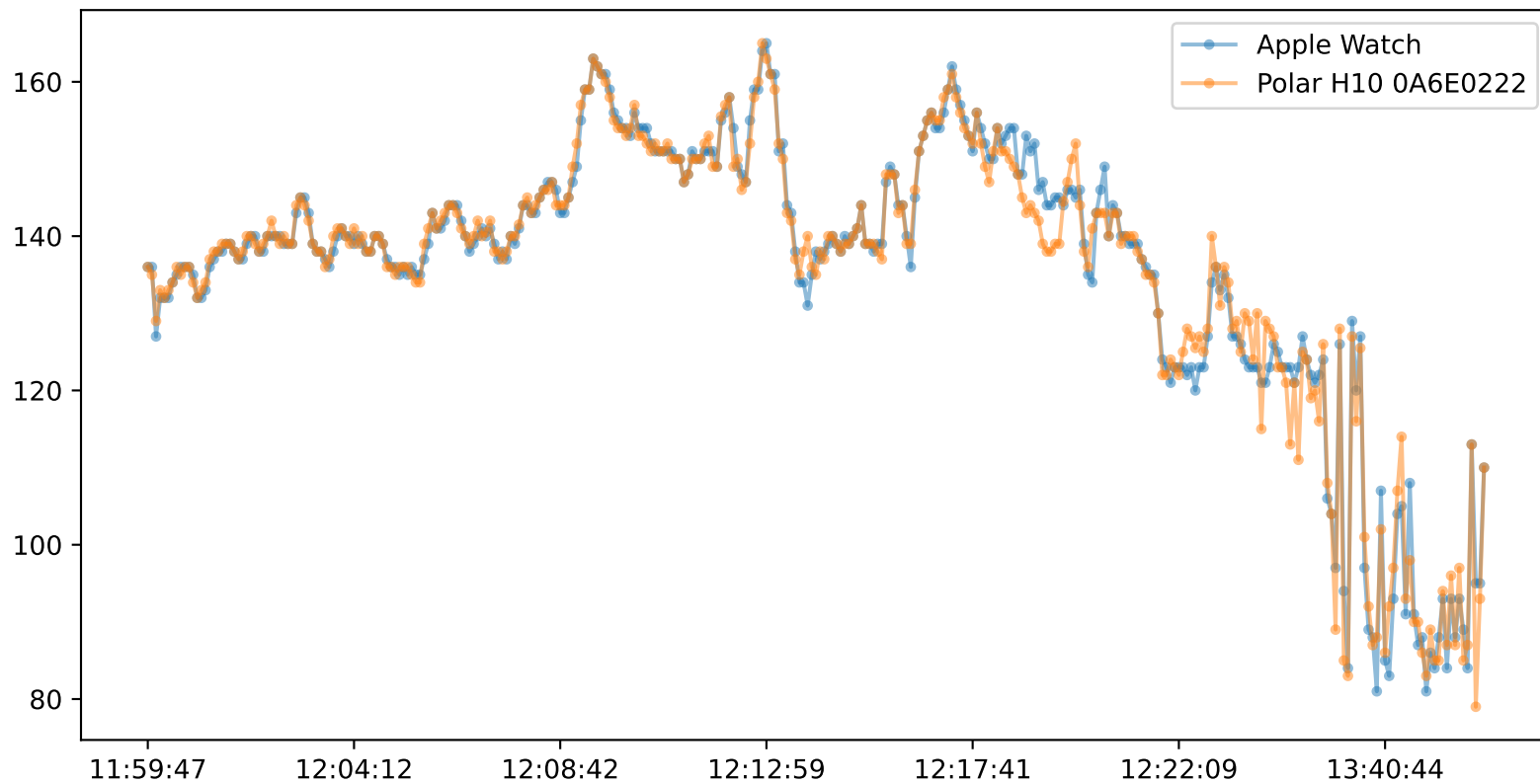
Polar H10 0A6E0222 BPM compared to Apple Watch on 2021-05-26



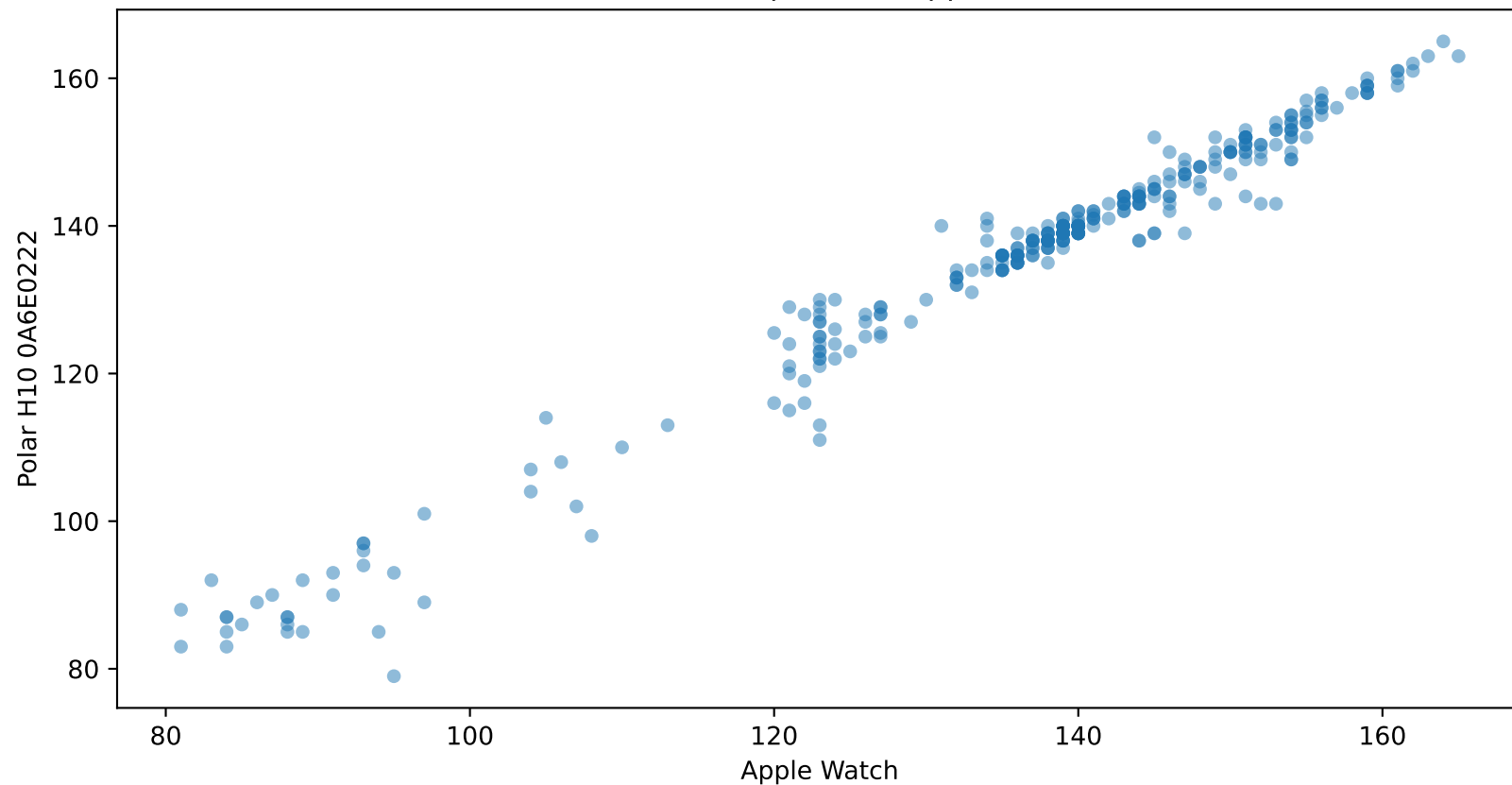
Statistics for date : 2021-05-29

MAE for Polar H10 0A6E0222 : 1.71 bpm

All device BPMs on 2021-05-29



Polar H10 0A6E0222 BPM compared to Apple Watch on 2021-05-29

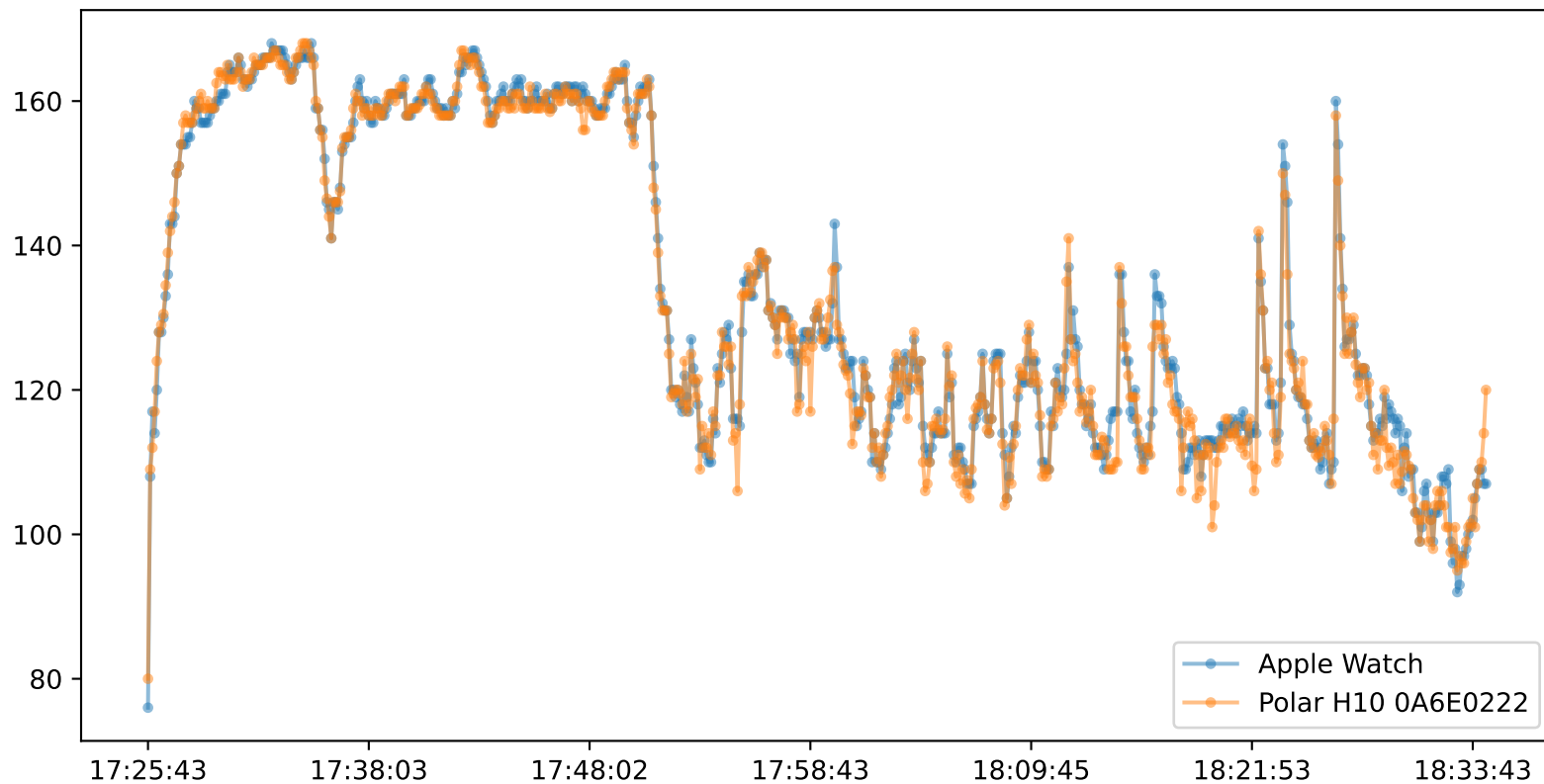


Statistics for date : 2021-05-31

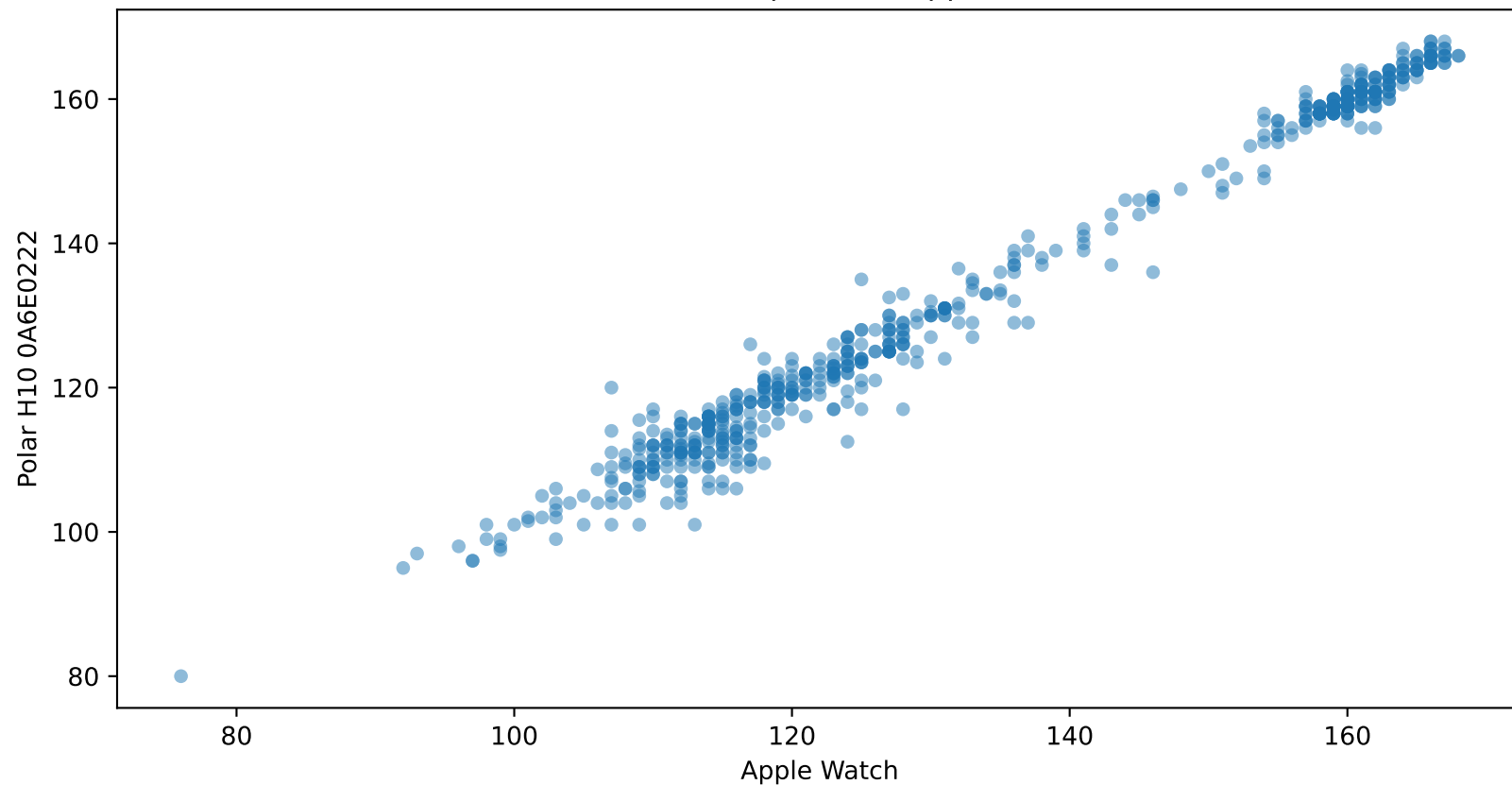
MAE for Polar H10 0A6E0222 : 1.86 bpm



All device BPMs on 2021-05-31



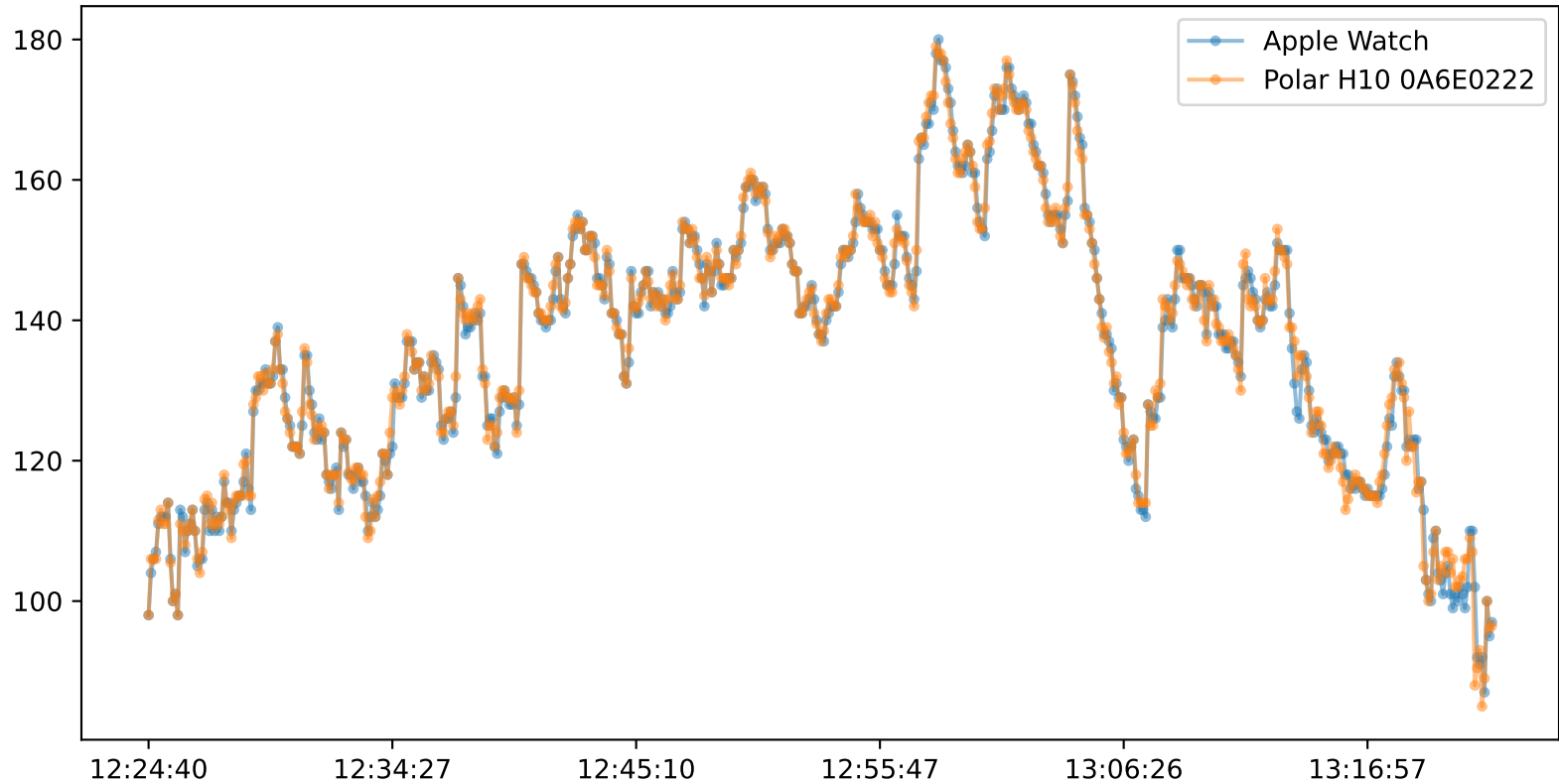
Polar H10 0A6E0222 BPM compared to Apple Watch on 2021-05-31



Statistics for date : 2021-06-03

MAE for Polar H10 0A6E0222 : 1.15 bpm

All device BPMs on 2021-06-03



Polar H10 0A6E0222 BPM compared to Apple Watch on 2021-06-03

