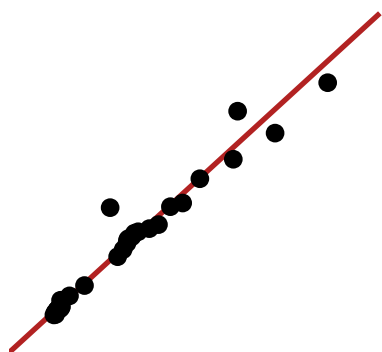
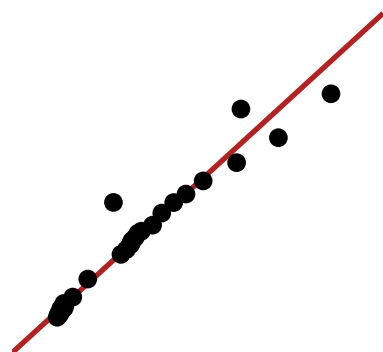


BEVO Beacon CO₂ (ppm)

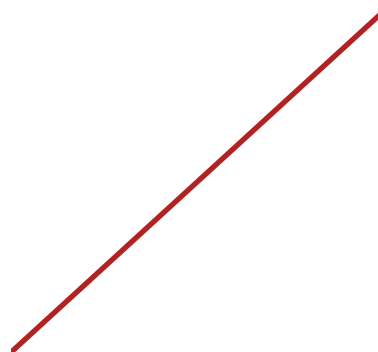
Device 1
 $r^2 = 0.961$
 $y = 0.91x + 207.2$



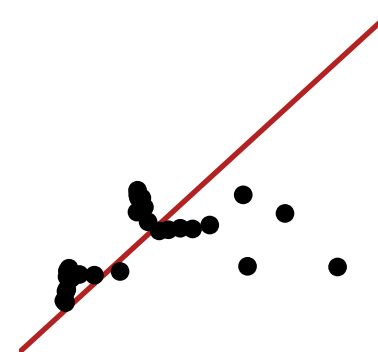
Device 5
 $r^2 = 0.95$
 $y = 0.85x + 271.8$



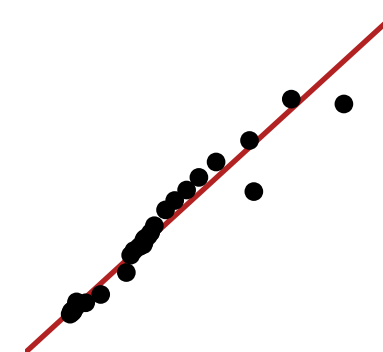
Device 6
 $r^2 = 0.0$
 $y = 1.0x + 0.0$



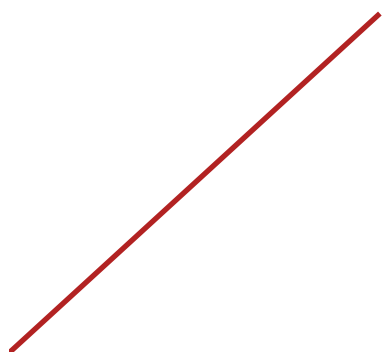
Device 7
 $r^2 = 0.299$
 $y = -2.09x + 1894.4$



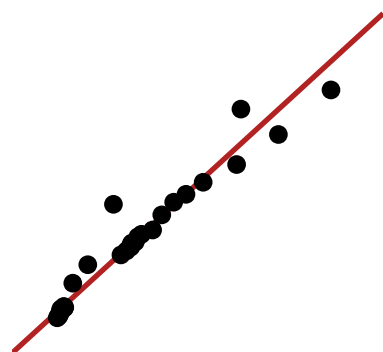
Device 10
 $r^2 = 0.956$
 $y = 0.71x + 8.0$



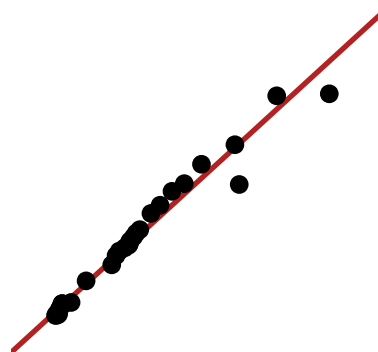
Device 11
 $r^2 = 0.0$
 $y = 1.0x + 0.0$



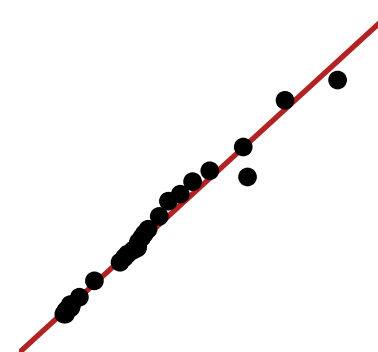
Device 15
 $r^2 = 0.95$
 $y = 0.79x + 146.7$



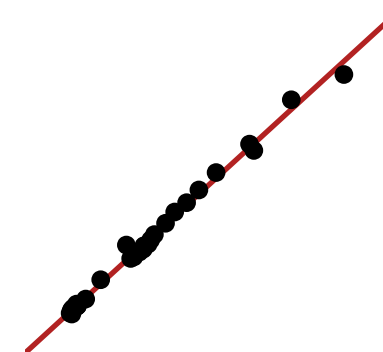
Device 16
 $r^2 = 0.972$
 $y = 0.81x + 219.3$



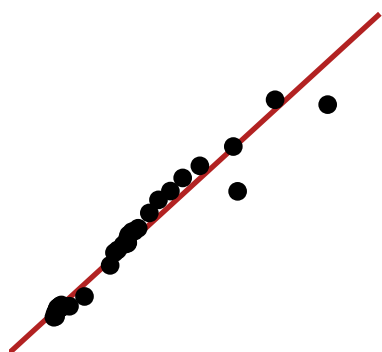
Device 19
 $r^2 = 0.983$
 $y = 0.83x + 348.9$



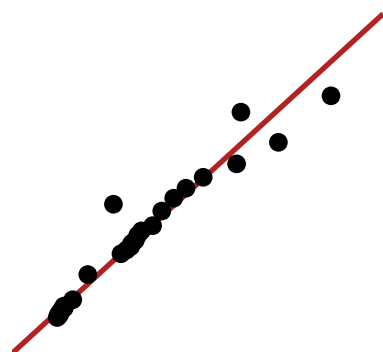
Device 21
 $r^2 = 0.994$
 $y = 0.91x + 311.0$



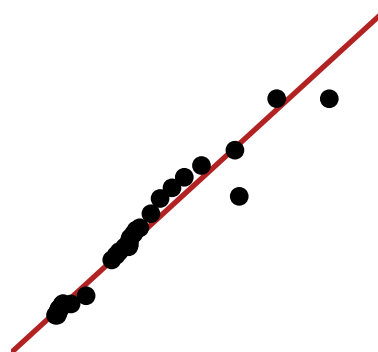
Device 24
 $r^2 = 0.957$
 $y = 0.92x + 298.3$



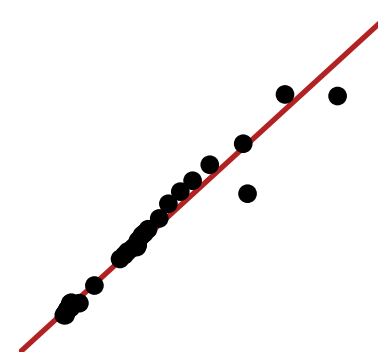
Device 25
 $r^2 = 0.948$
 $y = 0.78x + 58.2$



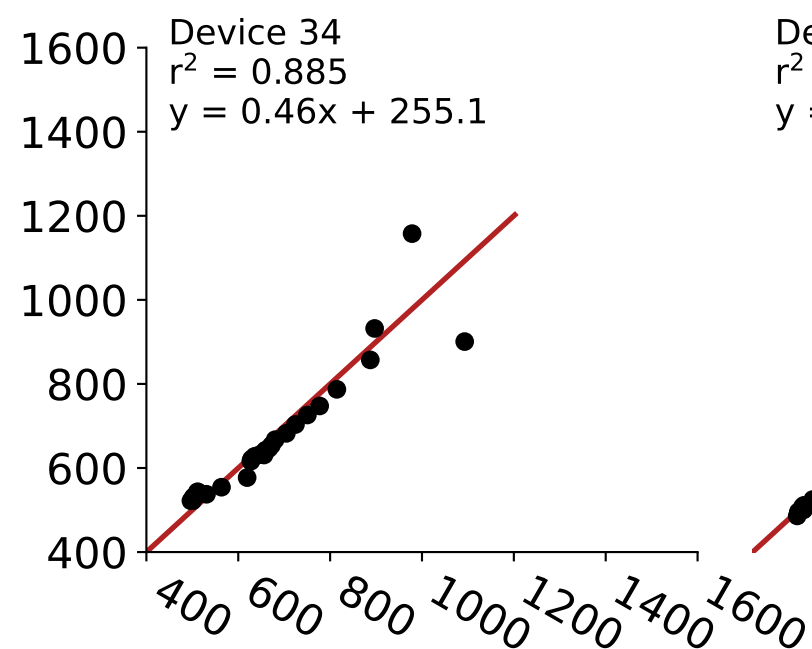
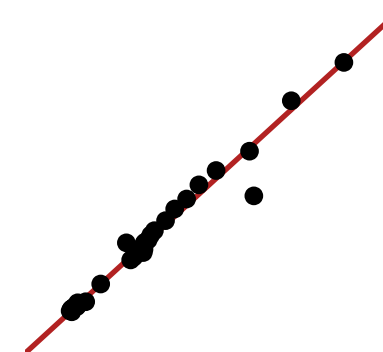
Device 26
 $r^2 = 0.957$
 $y = 0.81x + 189.4$



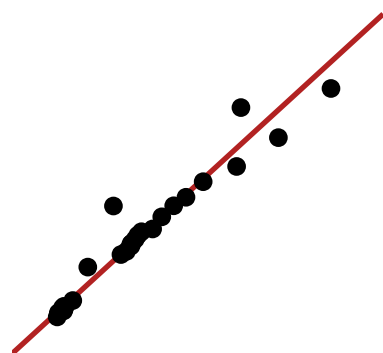
Device 29
 $r^2 = 0.964$
 $y = 0.9x + 310.0$



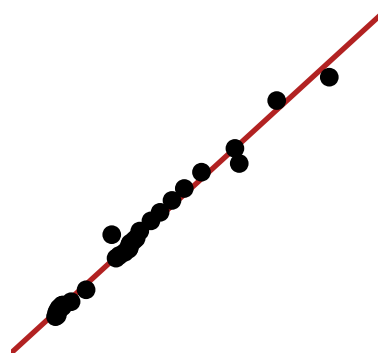
Device 30
 $r^2 = 0.974$
 $y = 0.77x + 176.4$



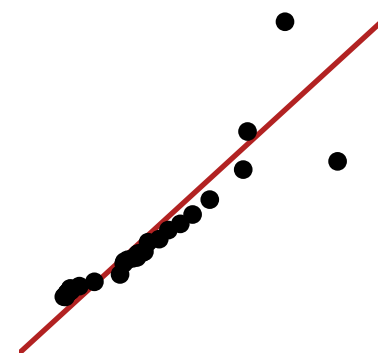
Device 36
 $r^2 = 0.952$
 $y = 0.91x + 322.4$



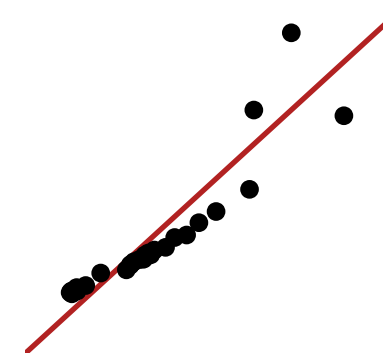
Device 38
 $r^2 = 0.988$
 $y = 0.77x + 196.7$



Device 44
 $r^2 = 0.822$
 $y = 0.49x + 402.9$



Device 46
 $r^2 = 0.844$
 $y = 0.39x + 384.5$



Reference CO₂ (ppm)