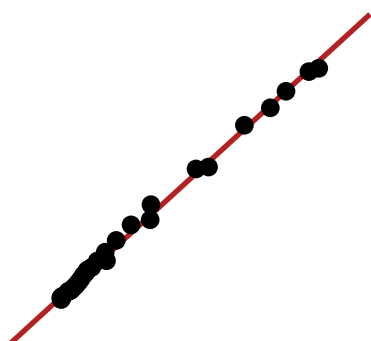
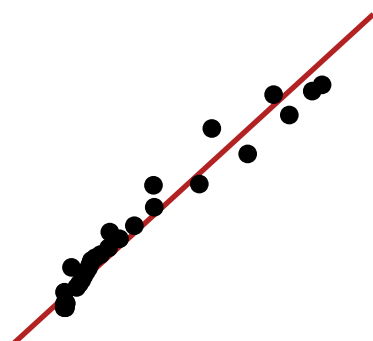


BEVO Beacon CO<sub>2</sub> (ppm)

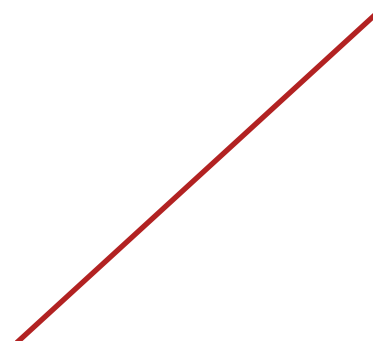
Device 1  
 $r^2 = 0.998$   
 $y = 0.88x + 219.7$



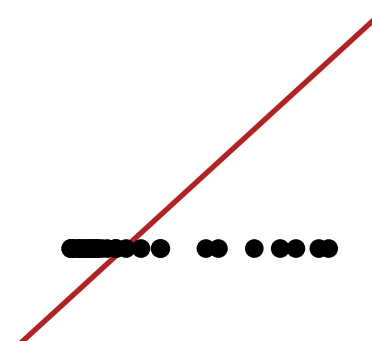
Device 5  
 $r^2 = 0.96$   
 $y = 1.53x + 84.4$



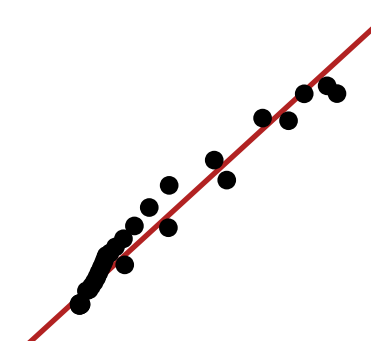
Device 6  
 $r^2 = 0.0$   
 $y = 1.0x + 0.0$



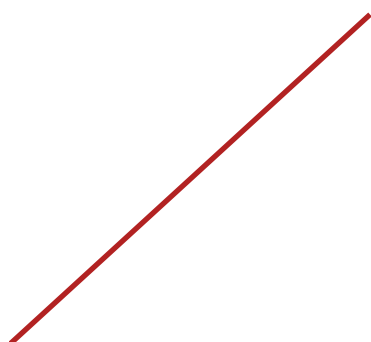
Device 7  
 $r^2 = 0.0$   
 $y = -0.27x + 871.3$



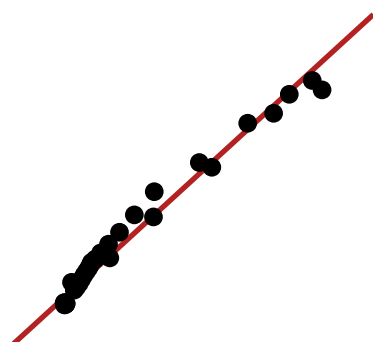
Device 10  
 $r^2 = 0.962$   
 $y = 1.28x + -362.9$



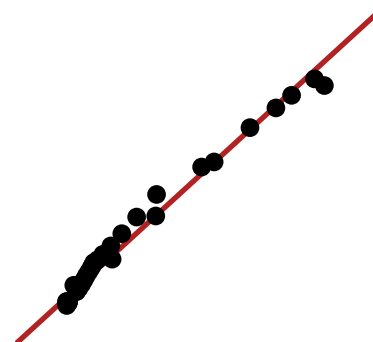
Device 11  
 $r^2 = 0.0$   
 $y = 1.0x + 0.0$



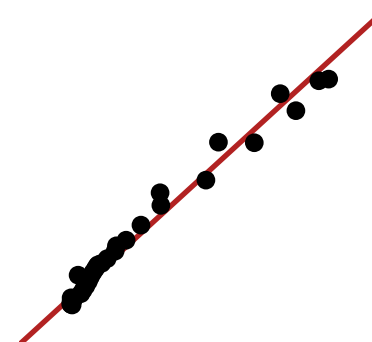
Device 15  
 $r^2 = 0.98$   
 $y = 1.33x + -84.9$



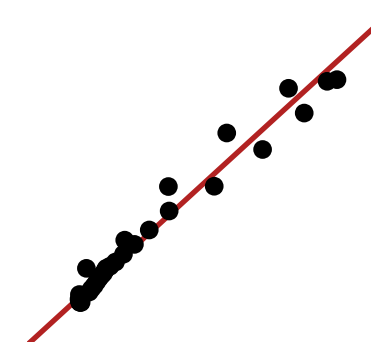
Device 16  
 $r^2 = 0.985$   
 $y = 1.37x + 21.3$



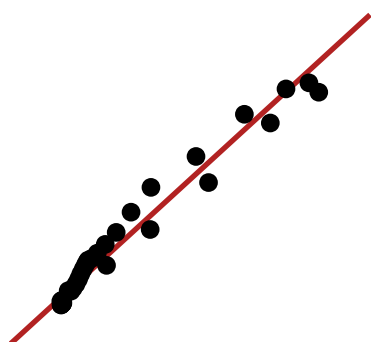
Device 19  
 $r^2 = 0.981$   
 $y = 1.31x + 248.9$



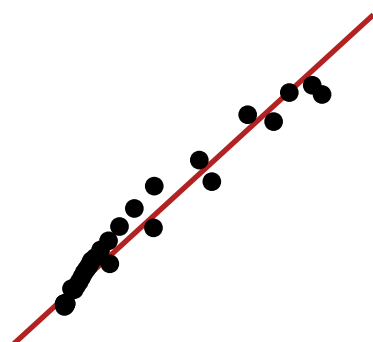
Device 21  
 $r^2 = 0.975$   
 $y = 1.4x + 208.8$



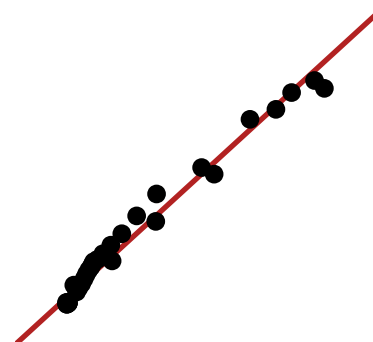
Device 24  
 $r^2 = 0.97$   
 $y = 1.72x + 120.2$



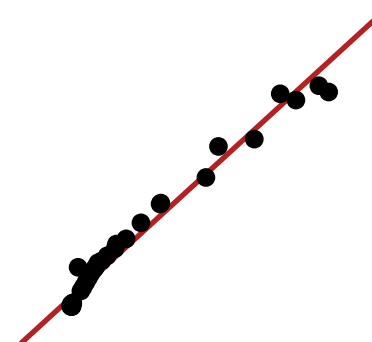
Device 25  
 $r^2 = 0.966$   
 $y = 1.36x + -298.1$



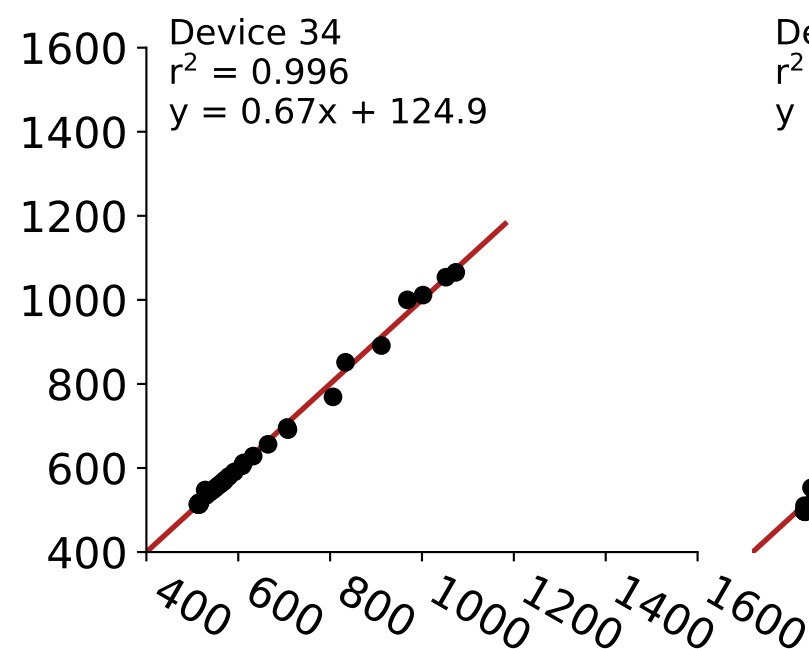
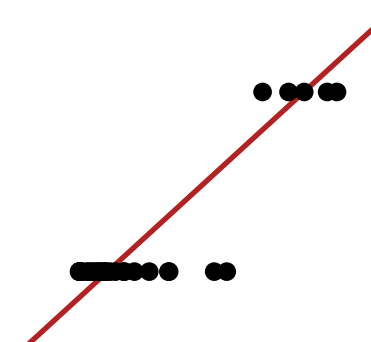
Device 26  
 $r^2 = 0.981$   
 $y = 1.34x + -34.4$



Device 29  
 $r^2 = 0.976$   
 $y = 1.39x + 193.5$

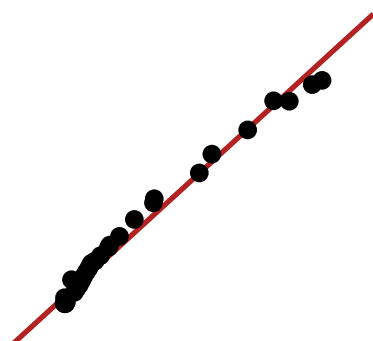


Device 30  
 $r^2 = 0.766$   
 $y = 34.13x + 574.1$

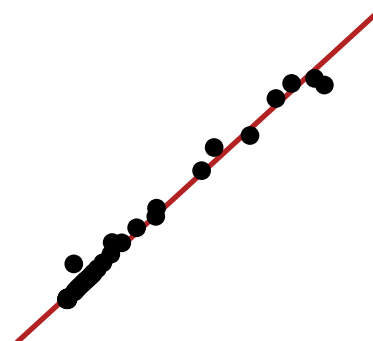


Device 34  
 $r^2 = 0.996$   
 $y = 0.67x + 124.9$

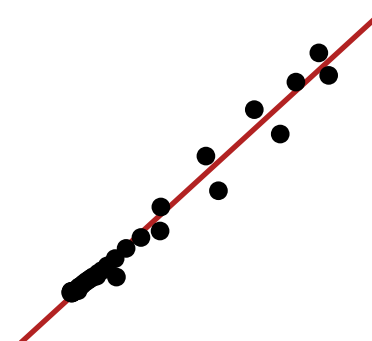
Device 36  
 $r^2 = 0.985$   
 $y = 1.47x + 200.3$



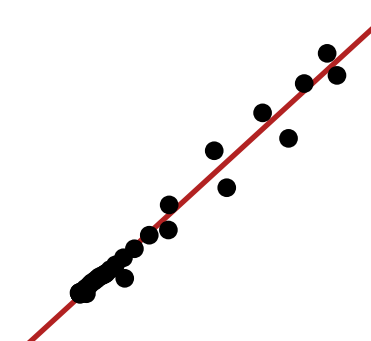
Device 38  
 $r^2 = 0.989$   
 $y = 0.87x + 145.3$



Device 44  
 $r^2 = 0.979$   
 $y = 0.62x + 333.0$



Device 46  
 $r^2 = 0.978$   
 $y = 0.63x + 260.8$



Reference CO<sub>2</sub> (ppm)