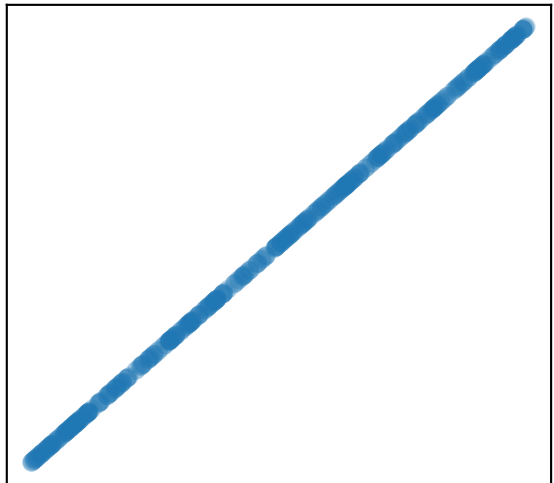
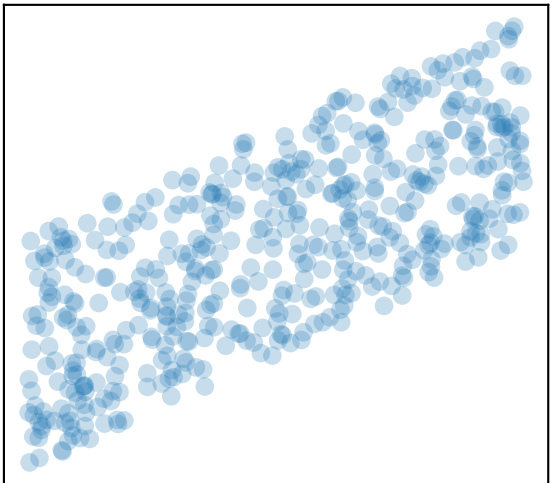


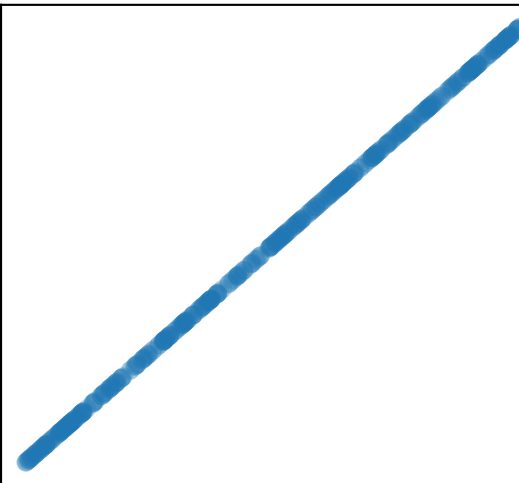
$$Y1 = X$$



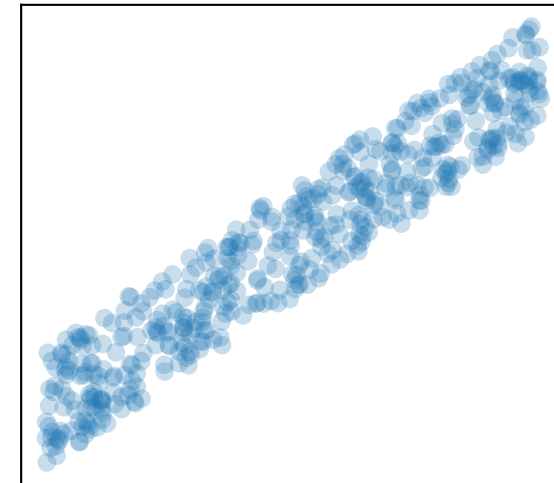
$$Y2 = X + \text{noise}$$



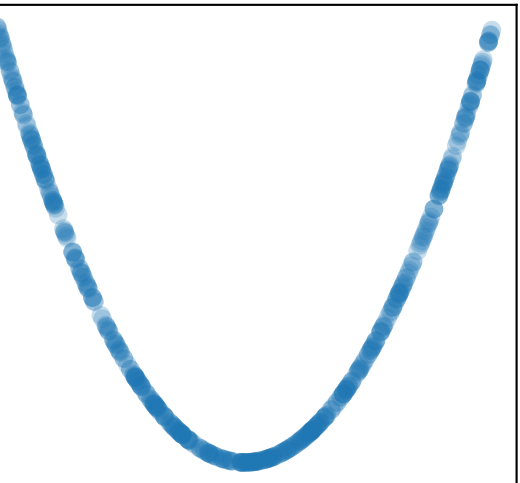
$$Y3 = 3X$$



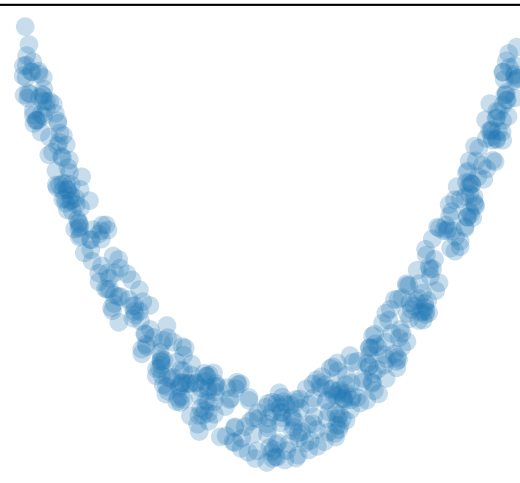
$$Y4 = 3X + \text{noise}$$



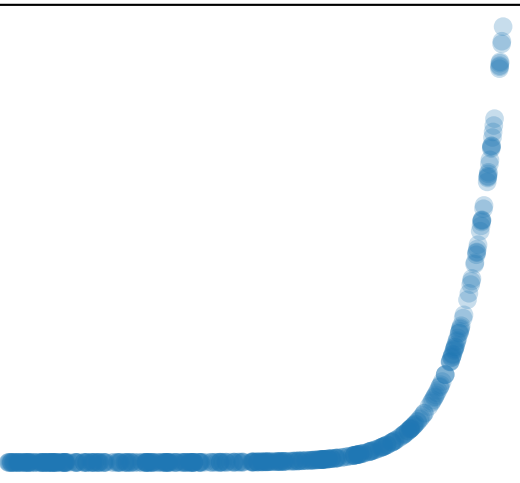
$$Y5 = X^2$$



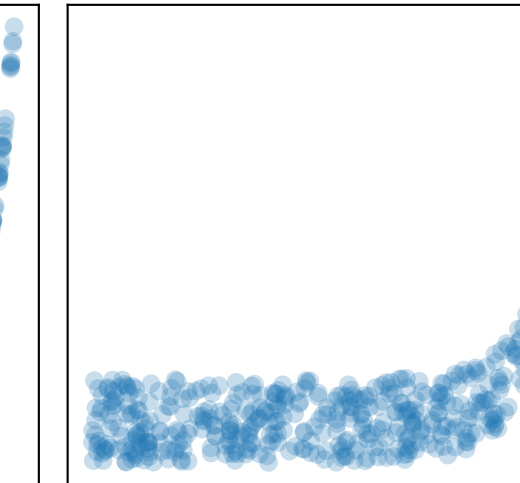
$$Y6 = X^2 + \text{noise}$$



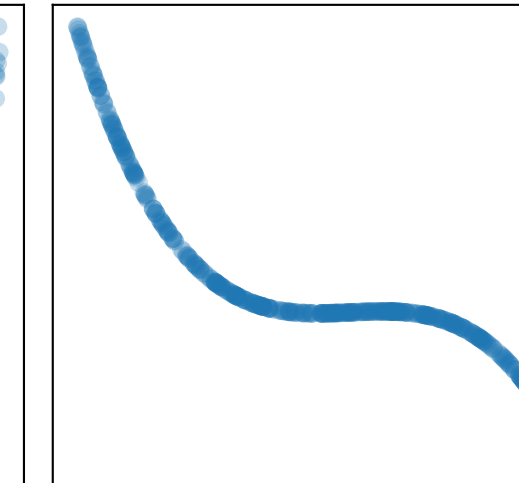
$$Y7 = 2^X$$



$$Y8 = 2^X + 10 \cdot \text{noise}$$



$$Y9 = -3X^3 + \dots + 53$$



$$Y10 = -3X^3 + \dots + 100 \cdot \text{noise}$$

