Figure 5

LA volume vs. LAA lobe parameters:

1. LAA orifice long diameter:
   - Equation: $Y = 25.223 + 0.063 \times X$
   - $R = 0.35, P = 0.001$

2. LAA orifice short diameter:
   - Equation: $Y = 16.272 + 0.062 \times X$
   - $R = 0.40, P = 0.0001$

3. LAA orifice area:
   - Equation: $Y = 2.626 + 0.025 \times X$
   - $R = 0.39, P < 0.0001$

4. LAA depth:
   - Equation: $Y = 11.245 + 0.017 \times X$
   - $R = 0.31, P = 0.03$

5. LAA angle:
   - Equation: $Y = 5.403 + 0.053 \times X$
   - $R = 0.36, P = 0.001$

6. LAA volume:
   - Equation: $Y = 34.393 + 0.142 \times X$
   - $R = 0.74, P < 0.0001$

7. LA volume distribution:
   - LAA lobes vs. LA volume
   - Equation: $Y = 83.268 + 0.026 \times X$
   - $R = 0.35, P = 0.001$

Note: The data points are represented by black and white circles.