2. The x-axis represents the coil center position in centimeters, ranging from 20 to 120.
3. The y-axis represents frequency in kilohertz (kHz), ranging from 16379 to 16381.
4. The data points are shown with error bars indicating the variability in measurements.
5. The graph reveals a trend of increasing frequency as the coil center position increases, with specific peaks and troughs noted in the data for both time periods.