The image contains a graph showing the relationship between energy and frequency. The graph has two axes: the x-axis represents frequency (cycles/year) on a logarithmic scale, and the y-axis represents energy ($W/m^2$) on a logarithmic scale. The graph is overlaid with various lines and markers representing different datasets and variables, such as δD, δ18O (ice), lake varves, CET, CRU, alkenones, δ18O (calcite), Mg/Ca, Sr/Ca, faunal counts, and CAC. The graph also includes error bars for some data points, indicating the uncertainty in the measurements. The graph highlights the frequencies and corresponding energies with annotations such as 1.64±0.04, 0.37±0.05, and 0.56±0.08.