The graphs illustrate the enzymatic hydrolysis of various cellulosic feedstocks, including Avicel, RAC, DA, AFEX, and IL, under different conditions. The y-axis represents the percentage of glucooligomers (DP >3) with respect to enzymatic hydrolysis time (hr), ranging from 24 to 72 hours. The x-axis represents the enzymatic hydrolysis time in hours, ranging from 24 to 72 hours.

In all graphs, different colored lines represent different substrate concentrations: 3mg/g, 6mg/g, 12mg/g, and 30mg/g. The color coding for these concentrations is as follows:

- Black line: 3mg/g
- Red line: 6mg/g
- Blue line: 12mg/g
- Green line: 30mg/g

The graphs show a decrease in the percentage of glucooligomers as the enzymatic hydrolysis time increases, indicating a decrease in the amount of glucooligomers with time.

Similarly, the graphs for xylan show the percentage of xylooligomers under similar conditions, with different substrate concentrations and enzymatic hydrolysis times.

The data for each graph is available in the raw text, and the graphs are labeled appropriately with the corresponding feedstocks (Avicel, RAC, DA, AFEX, IL) and xylan.