The graph shows the changes in biomass, glucose, and lactate over time (h). The x-axis represents time in hours, ranging from 0 to 15, while the y-axis represents biomass concentration in grams per liter (g l⁻¹) and glucose and lactate concentrations in grams per liter (g l⁻¹). The graph indicates the following:

- Biomass concentration decreases initially and then increases after a certain time.
- Glucose concentration decreases sharply during the initial period and then stabilizes.
- Lactate concentration increases over time, reaching a peak and then stabilizing.

The data points are marked with different symbols and colors corresponding to each variable: biomass ( ), glucose ( ), and lactate ( ).