The graph shows the change in OD450 over time for various samples:

- **PtFPS2_XY2** (black squares)
- **ScSTL1_XY6** (red circles)
- **CENPK 113-5D** (blue triangles)
- **PtFPS1_XY1** (green inverted triangles)
- **PtSTL1_XY3** (green diamonds)
- **PtSTL2_XY4** (blue triangles)
- **ScFPS1_XY5** (purple inverted triangles)

The data points are marked with error bars, indicating variability in the measurements. The x-axis represents time (hours) ranging from 0 to 100, while the y-axis shows the OD450 values ranging from 0 to 12.