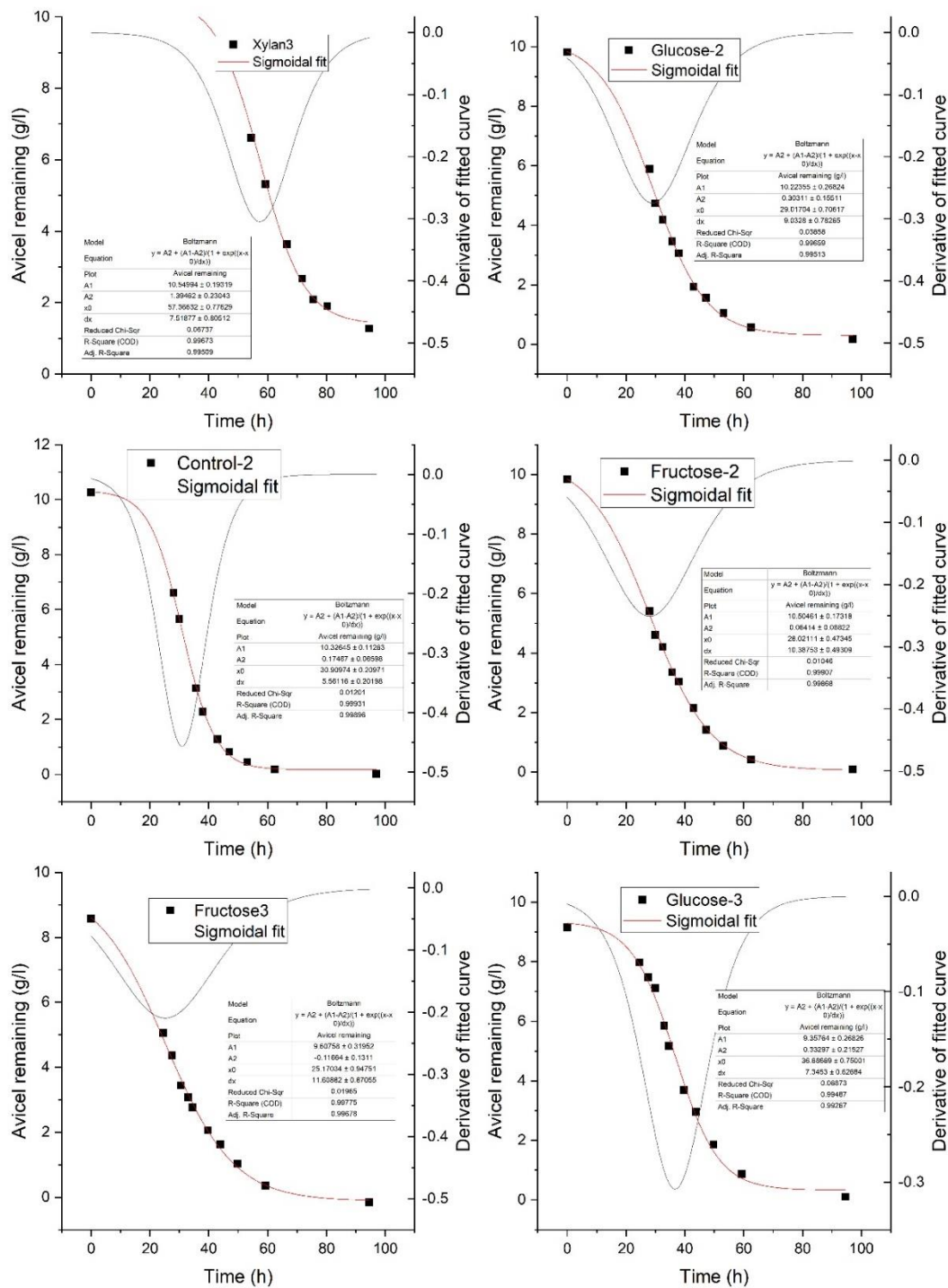
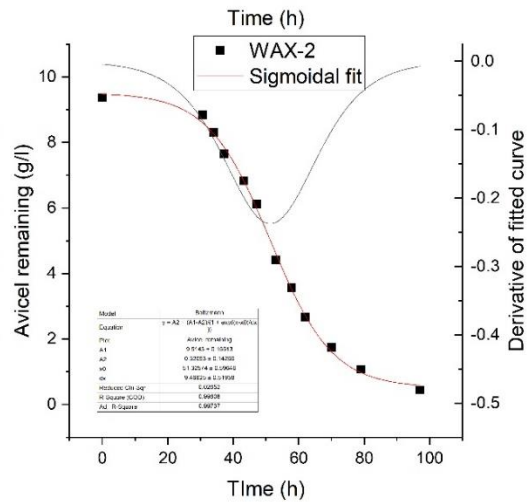
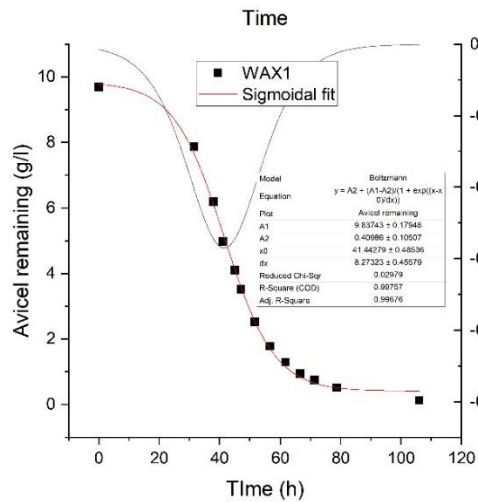
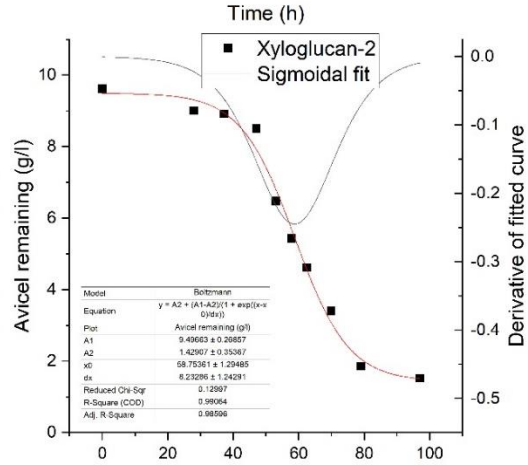
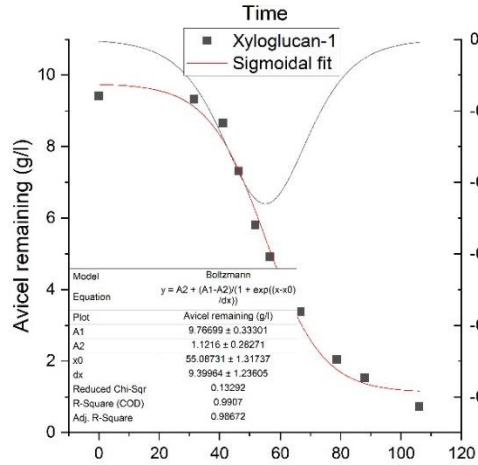
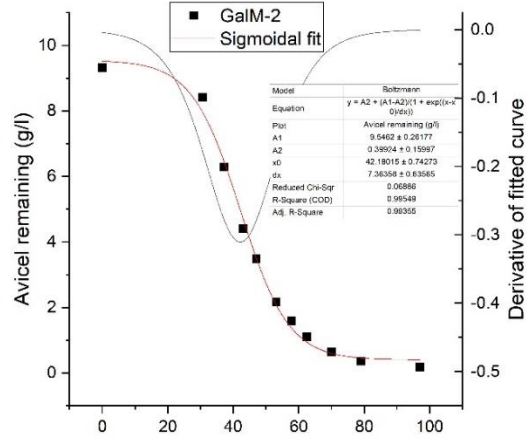
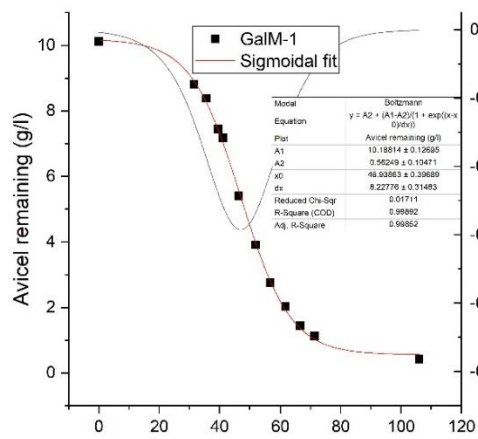
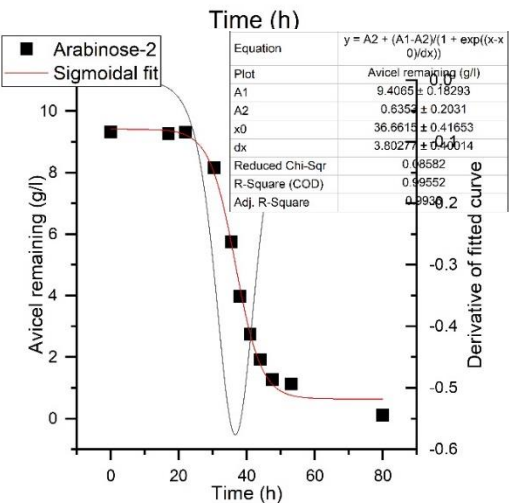
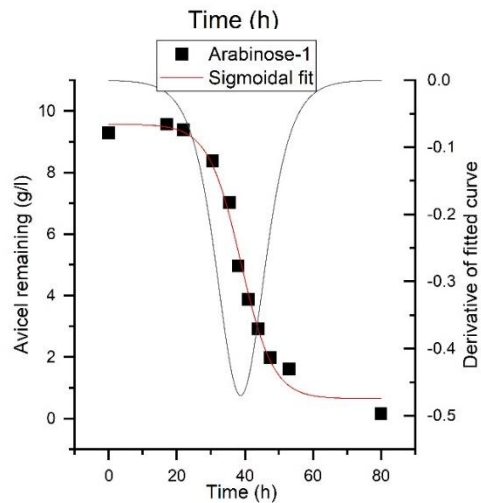
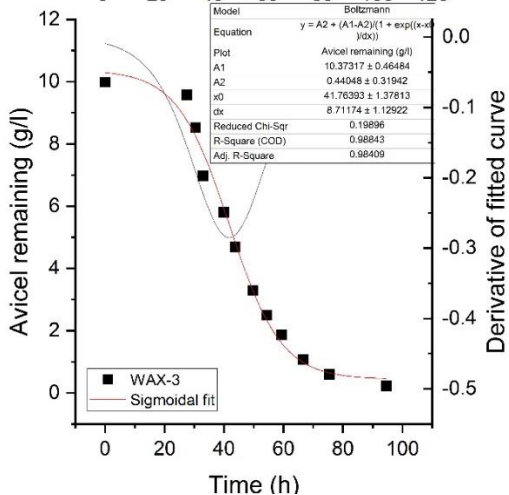
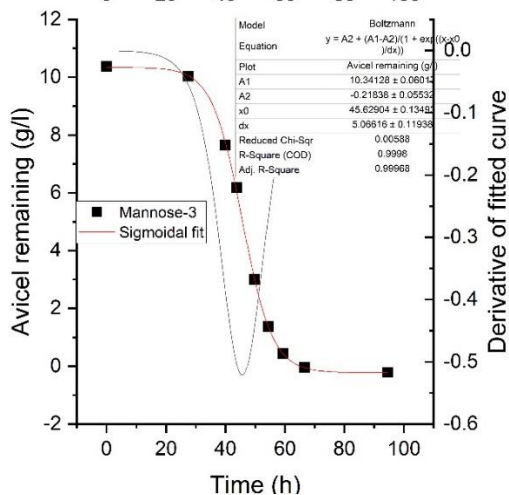
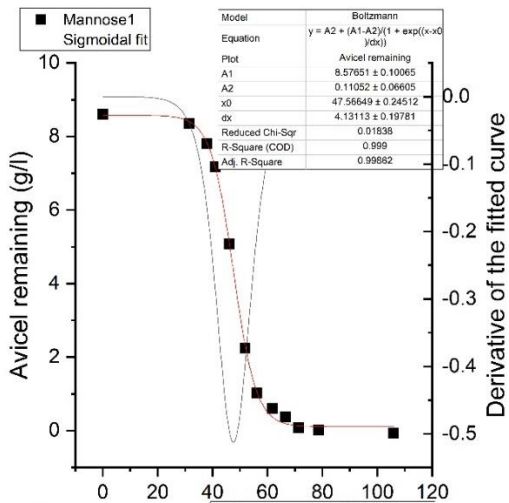
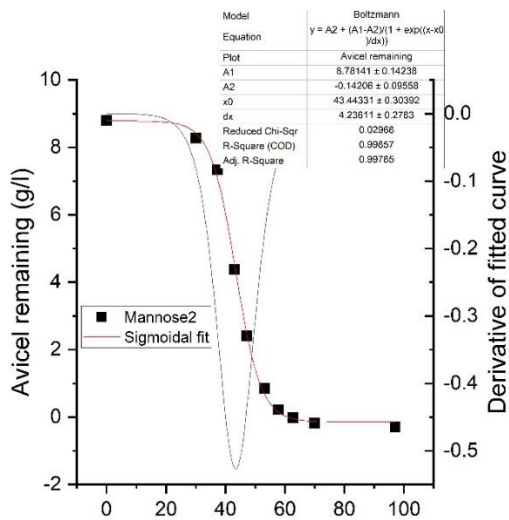
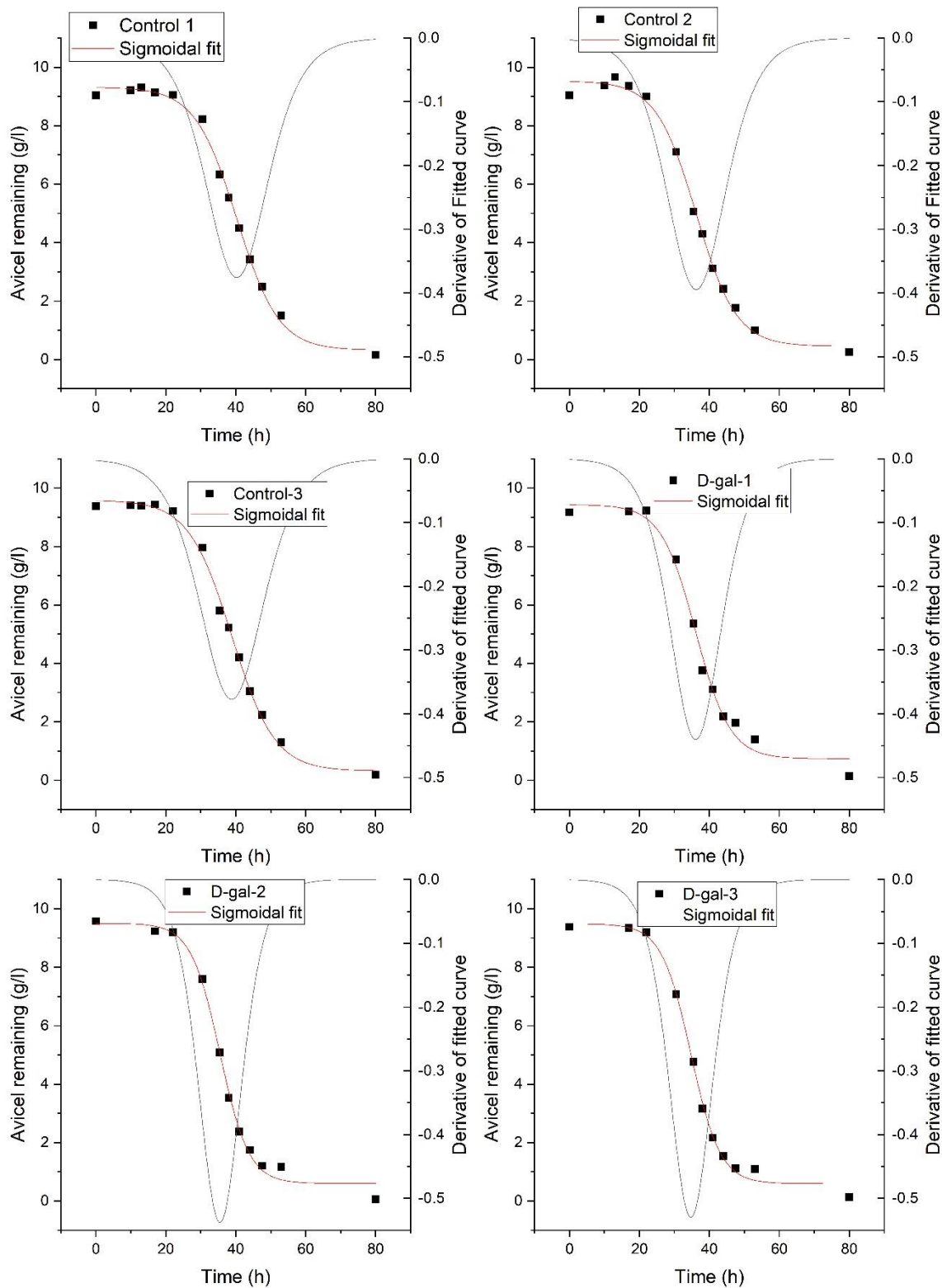


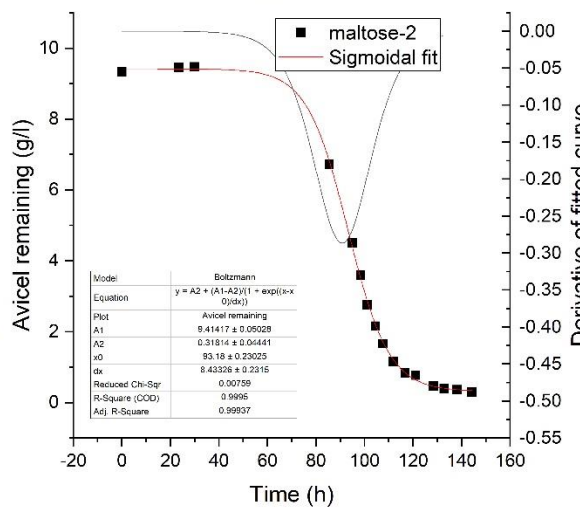
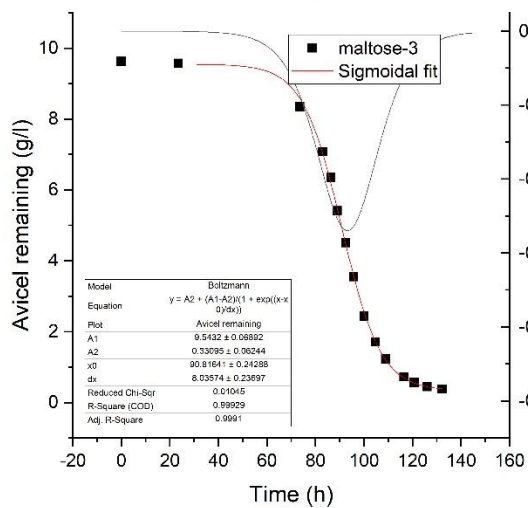
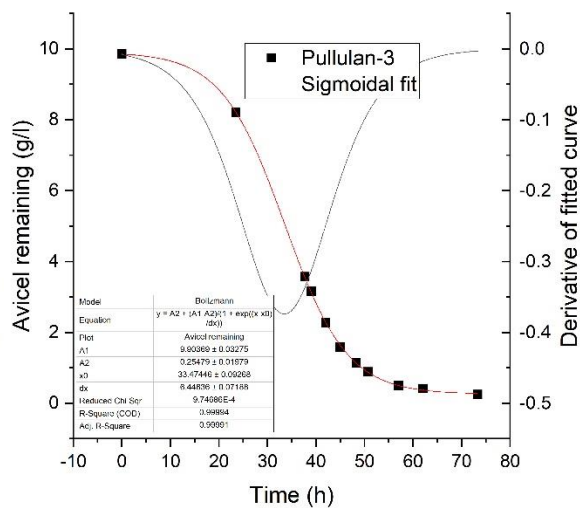
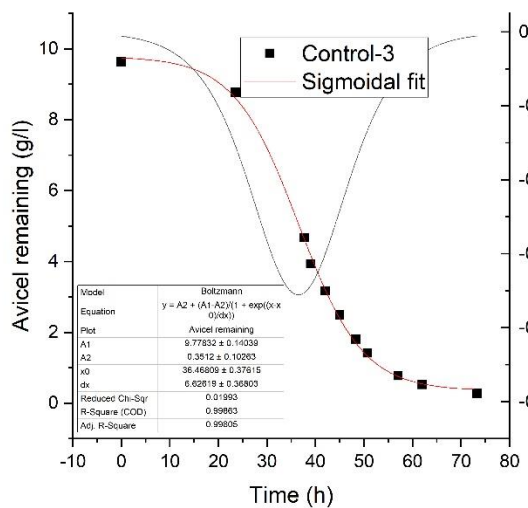
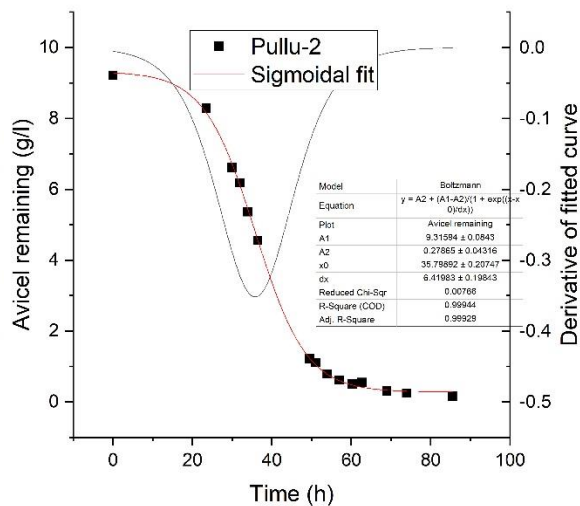
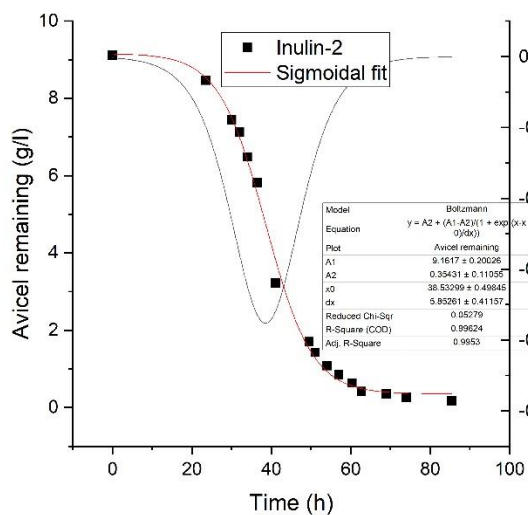
Supporting data for Supplementary Figure 5.

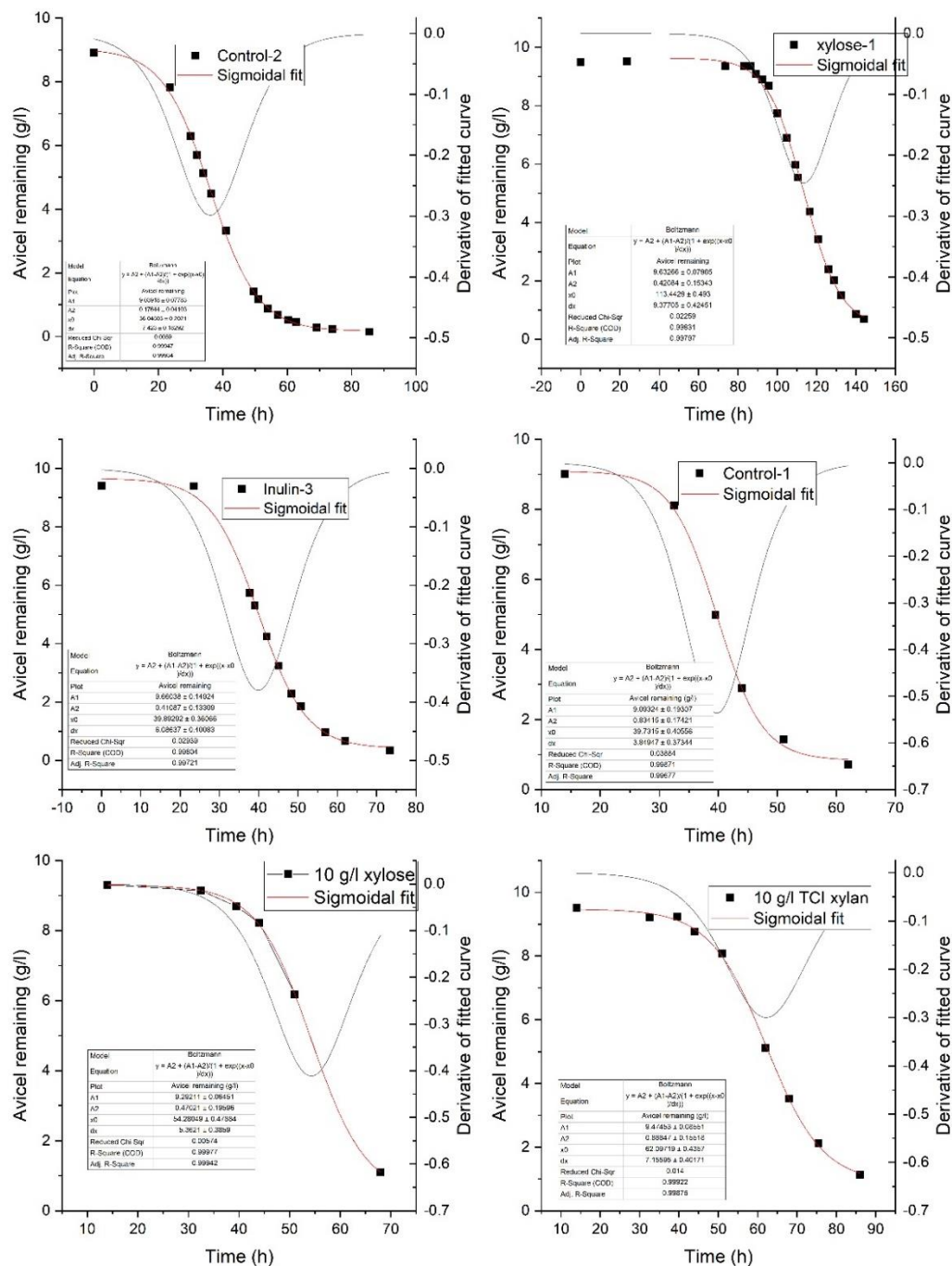












Supplementary Figure 5 (Complete data)- Substrate utilization by *C. thermocellum* at 10 g/l Avicel loading with the addition of various carbohydrates at a 10 g/l concentration. The curves are a Boltzmann Sigmoidal fitting and the derivative was taken to calculate maximum rate of Avicel utilization.

