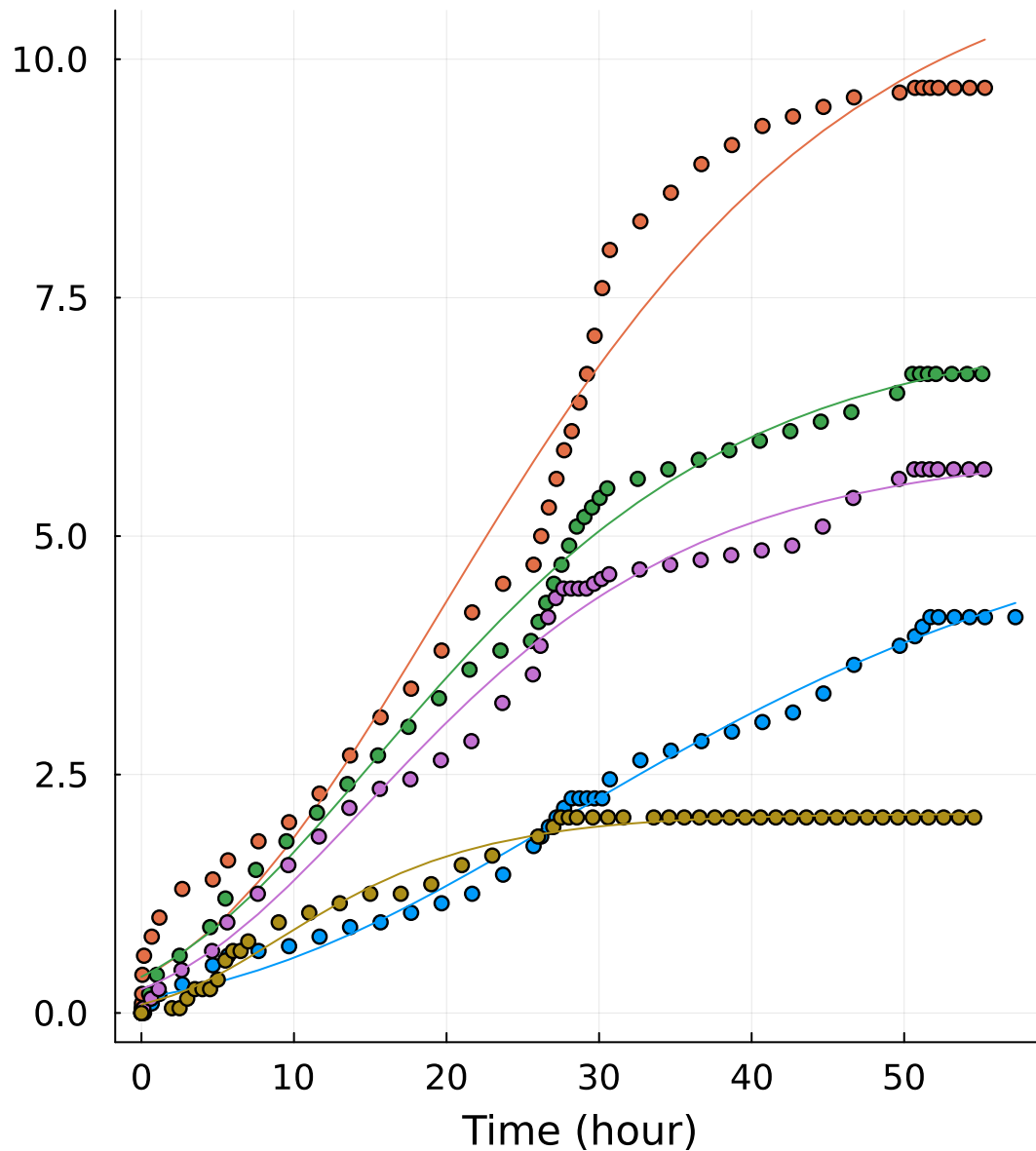


Cumulative Methane Volume (mL)



- Hydrolysate (0 ml mix) Exp
- Hydrolysate (0 ml mix) Theoretical with $R^2 = 0.992$
- Hydrolysate (1 ml mix) Exp
- Hydrolysate (1 ml mix) Theoretical with $R^2 = 0.979$
- Hydrolysate (2 ml mix) Exp
- Hydrolysate (2 ml mix) Theoretical with $R^2 = 0.991$
- Hydrolysate (4 ml mix) Exp
- Hydrolysate (4 ml mix) Theoretical with $R^2 = 0.988$
- Untreated FW Exp
- Untreated FW Theoretical with $R^2 = 0.984$