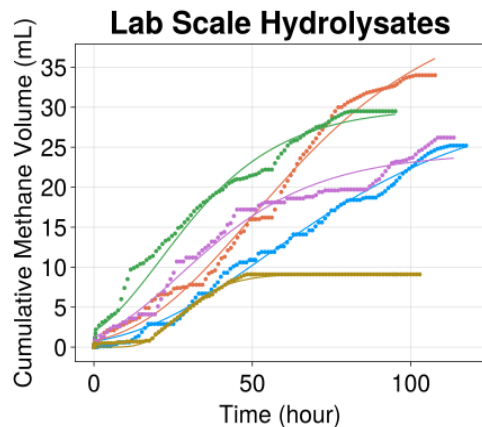
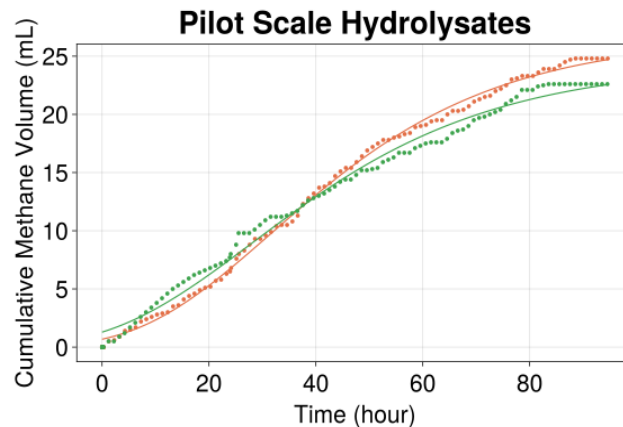




Αναερόβια Χώνευση - Λάσπη 2



- Hydrolysate (0 L mix) Exp
- Hydrolysate (5 mL mix/kg FW) Exp
- Hydrolysate (10 mL mix/kg FW) Exp
- Hydrolysate (20 mL mix/kg FW) Exp
- Untreated FW Exp



- Hydrolysate (0 L mix) Theoretical with $R^2 = 0.991$
- Hydrolysate (5 mL mix/kg FW) Theoretical
Lab-Scale $R^2 = 0.991$, Pilot-Scale $R^2 = 0.998$
- Hydrolysate (10 mL mix/kg FW) Theoretical
Lab-Scale $R^2 = 0.984$, Pilot-Scale $R^2 = 0.99$
- Hydrolysate (20 mL mix/kg FW) Theoretical
with $R^2 = 0.972$
- Untreated FW Theoretical with $R^2 = 0.994$

Exp Name	SMA	Lag Time
Lab 0	1.584	13.3
Lab 5	2.592	14.1
Lab 10	3.0	0.0
Lab 20	2.064	2.0
FW	2.064	15.9
Pilot 5	2.304	7.3
Pilot 10	1.944	4.5