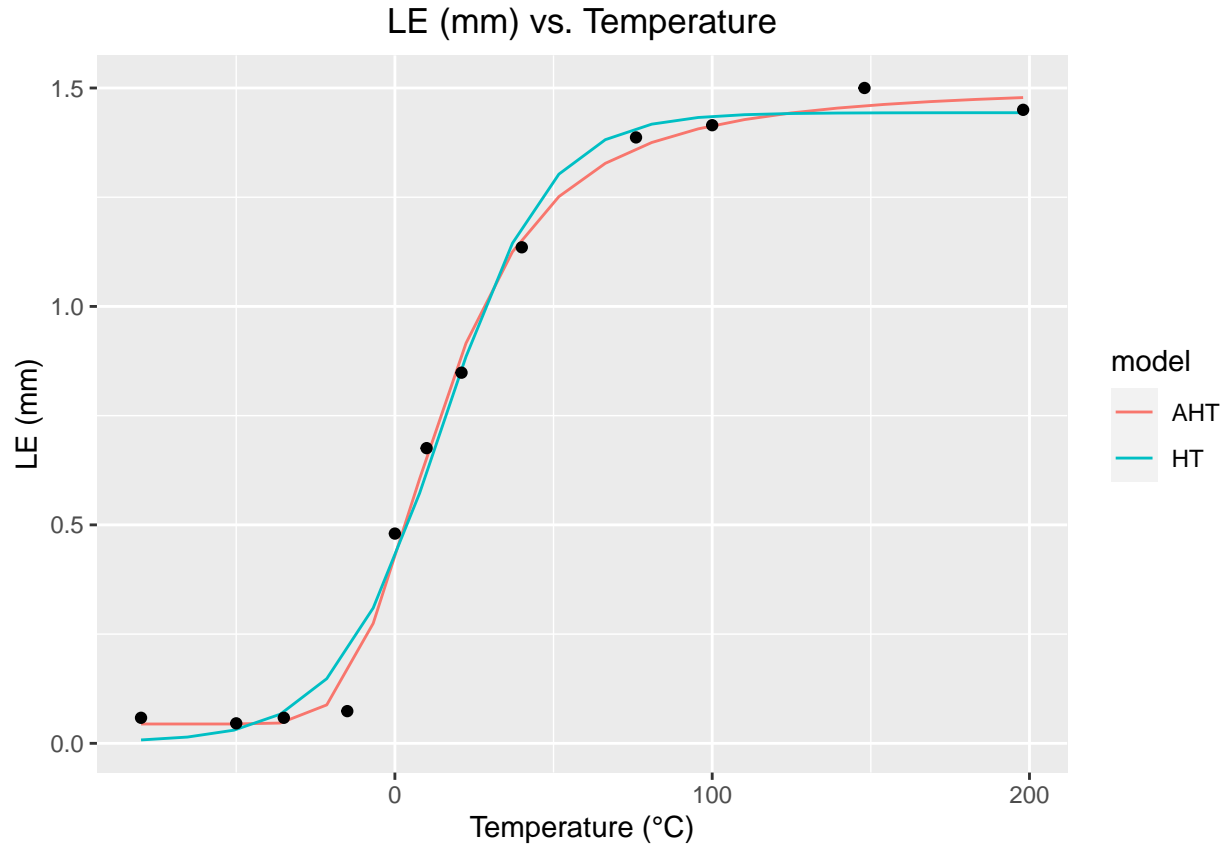# Transition Curve Fitting Tool: Results

Fitted Plot

Coefficients Table

```
##    Model Coefficient Estimate    S.E. Lower Cl Upper Cl
## 1   AHT           C  28.9936 1.9758  26.1740  34.4705
## 2   AHT        DBTT  15.4995 1.4240  13.3433  19.0724
## 3   AHT           D   0.3624 0.0862   0.1048   0.4141
## 4   AHT         LSE   0.0442 0.0125   0.0199   0.0753
## 5   AHT         USE   1.5164 0.0363   1.4409   1.5921
## 6    HT           C  33.1517 4.1105  24.5049  40.2968
## 7    HT        DBTT  14.8308 2.2594  11.7638  20.0786
## 8    HT         LSE   0.0030 0.0281   0.0000   0.0917
## 9    HT         USE   1.4434 0.0342   1.3596   1.4956
```

Fit Metrics Table

```
##   Model RMSE     AIC     BIC Converged?
## 2   AHT 0.046 -68.317 -65.407        Yes
## 1    HT 0.065 -60.336 -57.911        Yes
```

DBTT Table

```
##   Model Estimate   S.E. Lower CI Upper CI
## 1   AHT  15.4995 1.4240  13.3433  19.0724
## 2    HT  14.8308 2.2594  11.7638  20.0786
```