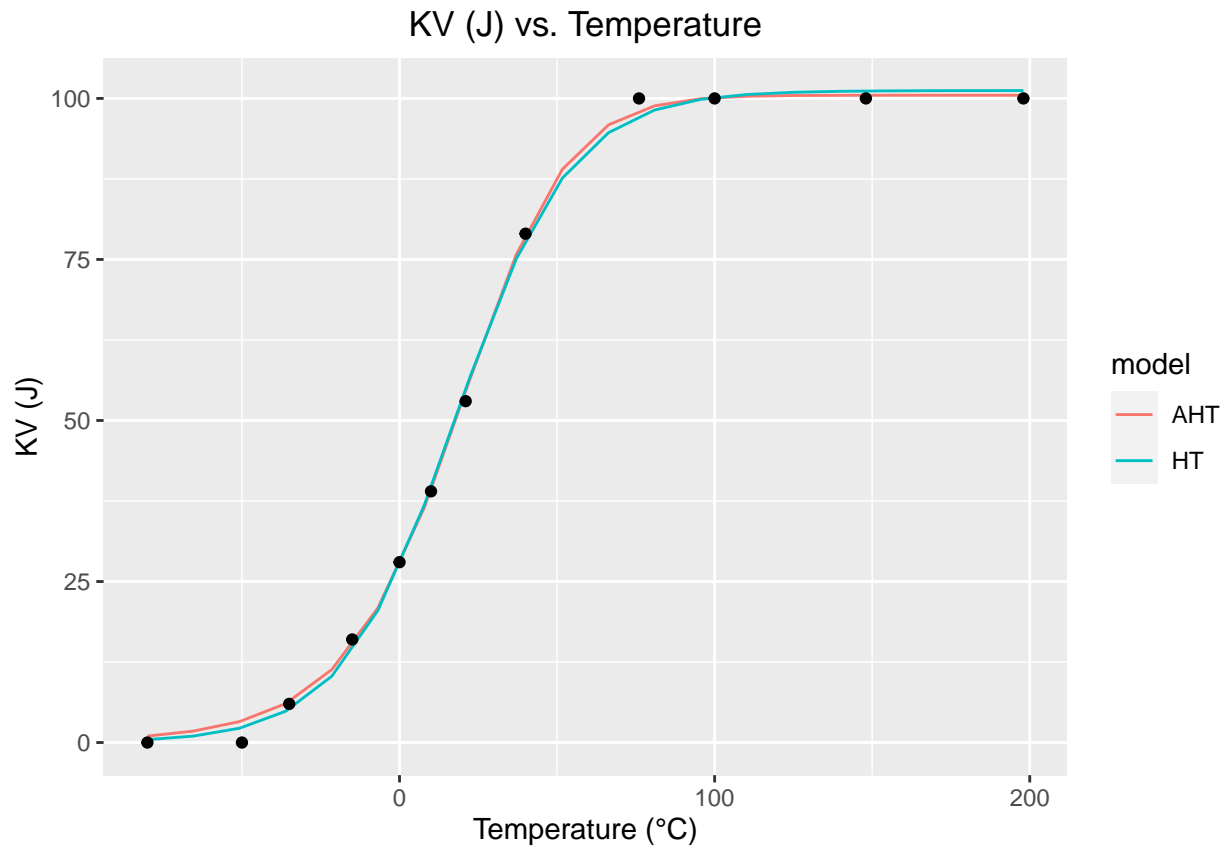


# Transition Curve Fitting Tool: Results

## Fitted Plot



## Coefficients Table

Model	Coefficient	Estimate	S.E.	Lower CI	Upper CI
AHT	C	36.7101	2.0503	32.5521	40.0847
AHT	DBTT	18.0254	0.9545	16.8459	20.2852
AHT	D	-0.0741	0.0541	-0.1665	0.0461
AHT	LSE	0.0000	1.0093	0.0000	3.7238
AHT	USE	100.4928	1.0826	98.5624	102.7746
HT	C	36.2019	1.9016	31.5477	38.8362
HT	DBTT	17.9462	1.0025	16.4000	20.1285
HT	LSE	0.0000	0.9342	0.0000	3.3430
HT	USE	101.2239	1.0903	99.3769	103.2160

## Fit Metrics Table

	Model	RMSE	AIC	BIC	Converged?
2	AHT	1.695	18.199	21.108	Yes
1	HT	1.772	18.872	21.296	Yes

## DBTT Table

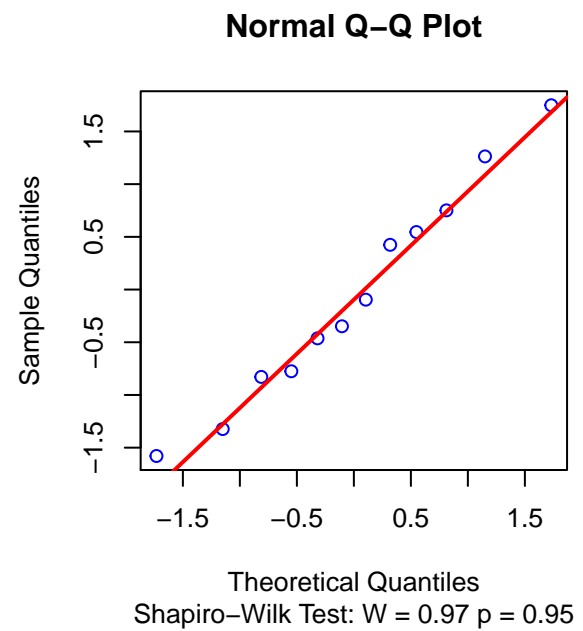
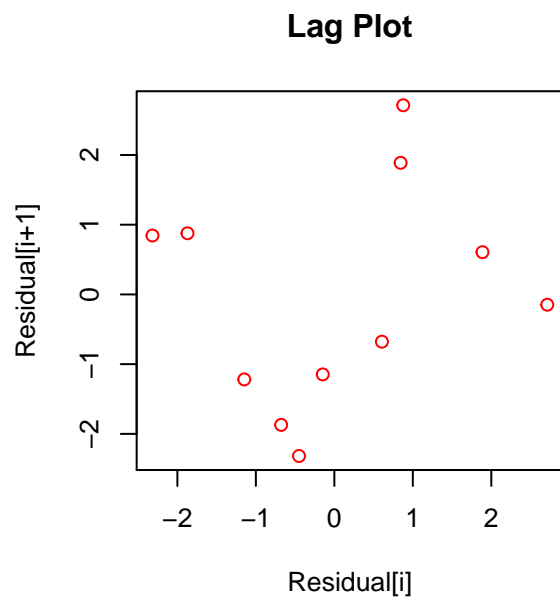
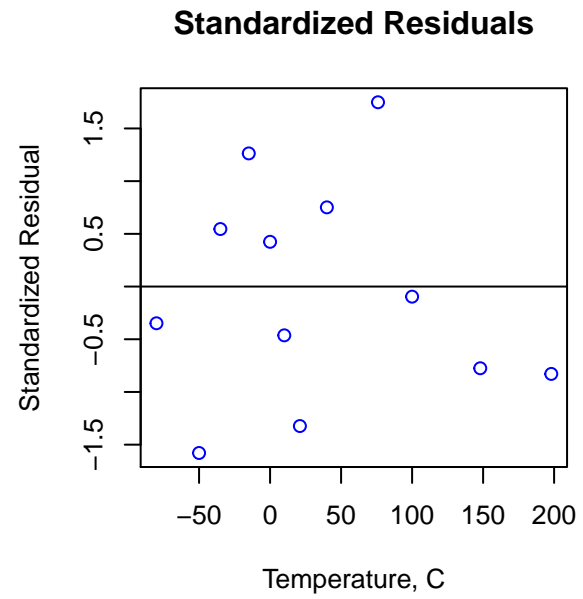
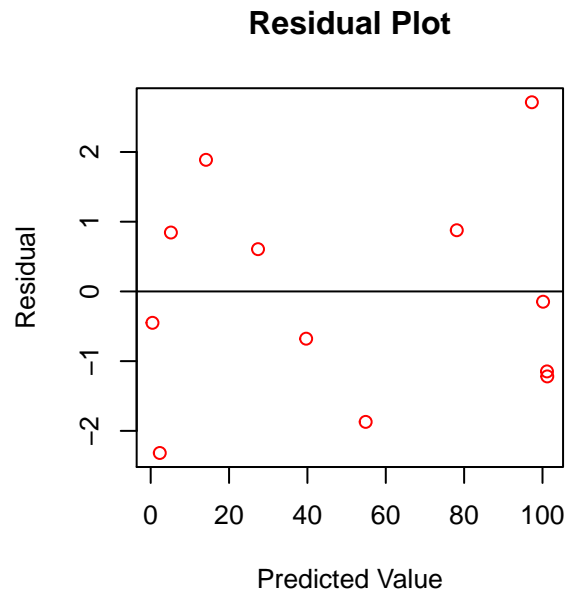
Model	Estimate	S.E.	Lower CI	Upper CI
AHT	18.0254	0.9545	16.8459	20.2852
HT	17.9462	1.0025	16.4000	20.1285

## Other Characteristic Temperatures

## No additional characteristic temperatures selected.

# Residuals

Model: HT



Model: AHT

