



left y-axis:

- AIOMFAC $\log_{10}(\eta_\alpha)$ range from $\pm 20\%$ in $T_g(\text{org})$
- AIOMFAC $\log_{10}(\eta_\alpha)$ range from $\pm 5\%$ in $T_g(\text{org})$
- AIOMFAC pred. $\log_{10}(\eta_\alpha)$; pure comp. method: 11
- AIOMFAC $\log_{10}(\eta_\alpha)$ sensitivity (+)
- AIOMFAC $\log_{10}(\eta_\alpha)$ sensitivity (-)

Comp.	Tg (K)	Fragility
Sucrose	341.00 +/- 17.05	30.0