

AINTBAD code

INPUT

Fraction of frozen droplets as
a function of temperature



Survival probability fit using Eq. (7)



$A, B, \Delta G$ and T_{50}

$$J_{\text{hom}}(T) = A e^{\left[\frac{-B}{(T/T_m)(1-T/T_m)^2} \right]}$$

OUTPUT