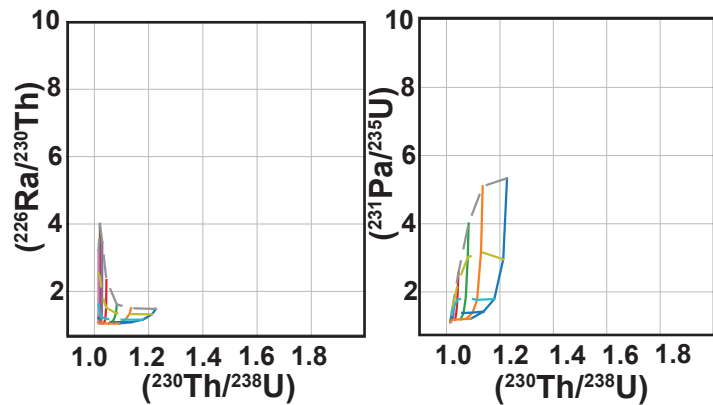


$T_p = 1300^\circ\text{C}$   
100% peridotite, Revised D values  
Melt compositions with no aging

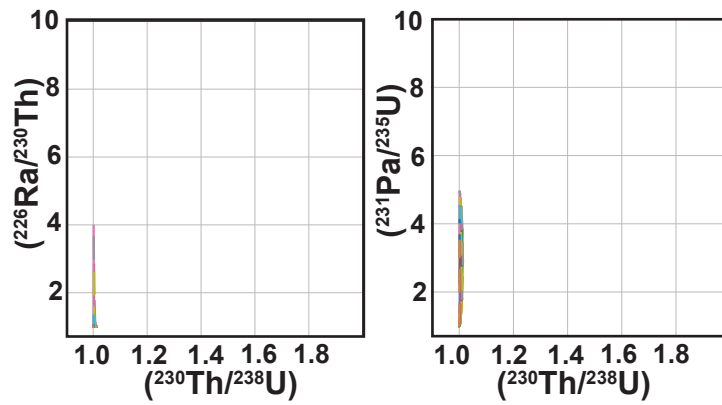
### Equilibrium melting

$P_{\text{final}} = 2 \text{ kbar}$



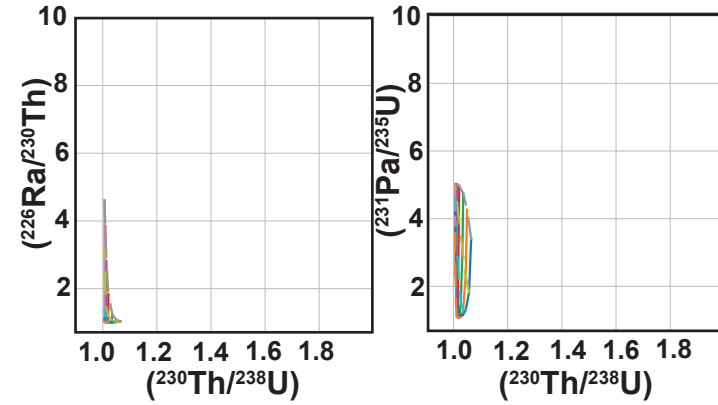
### Pure disequilibrium melting

$P_{\text{final}} = 2 \text{ kbar}$

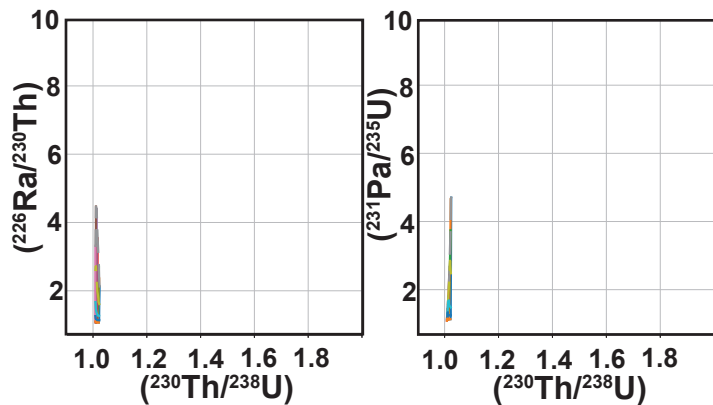


$Da = 0.1$

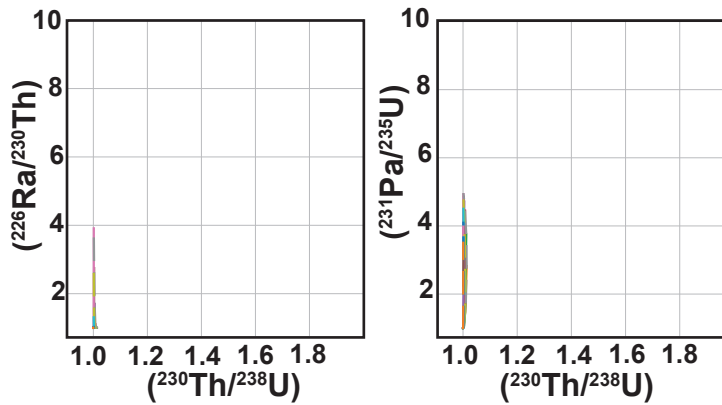
$P_{\text{final}} = 2 \text{ kbar}$



$P_{\text{final}} = 5 \text{ kbar}$



$P_{\text{final}} = 5 \text{ kbar}$



$P_{\text{final}} = 5 \text{ kbar}$

