

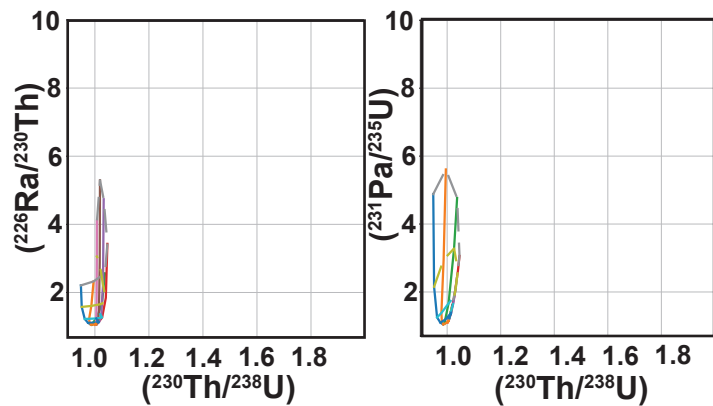
$T_p = 1400^\circ\text{C}$

10% m7-16 pyroxenite + 90% peridotite

Melt compositions at  $P_{\text{final}} = 5$  kbar, no aging

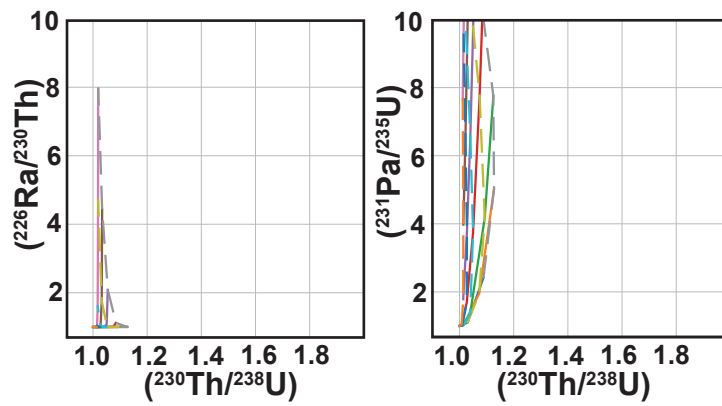
### Equilibrium melting

#### Peridotite



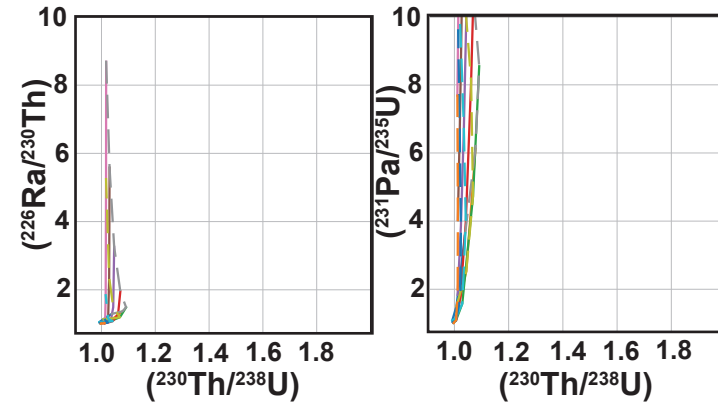
### Pure disequilibrium melting

#### Peridotite

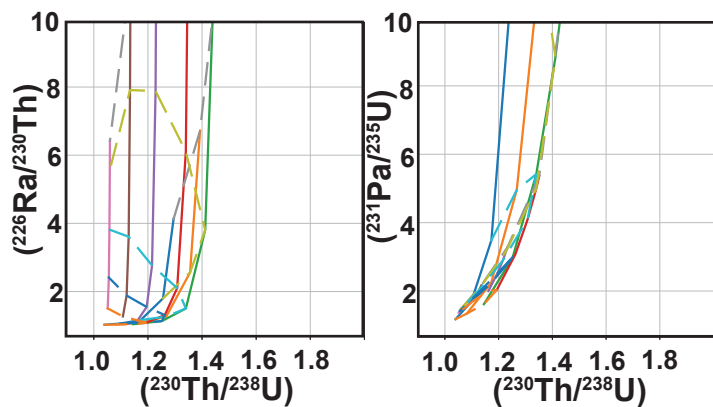


$Da = 0.1$

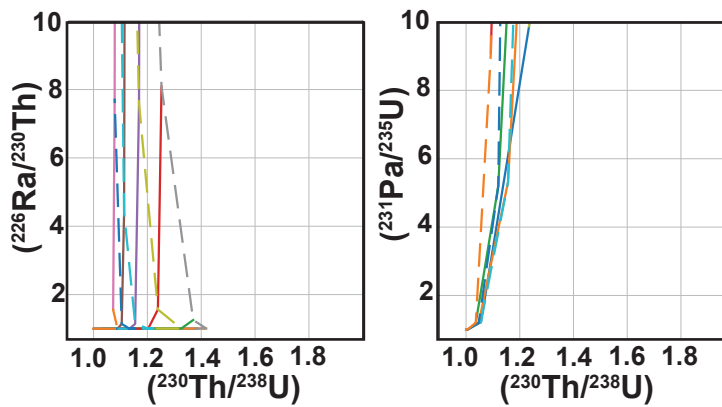
#### Peridotite



#### m7-16 Pyroxenite



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