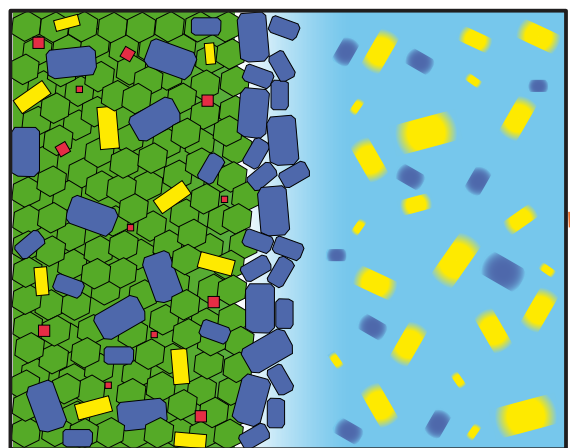
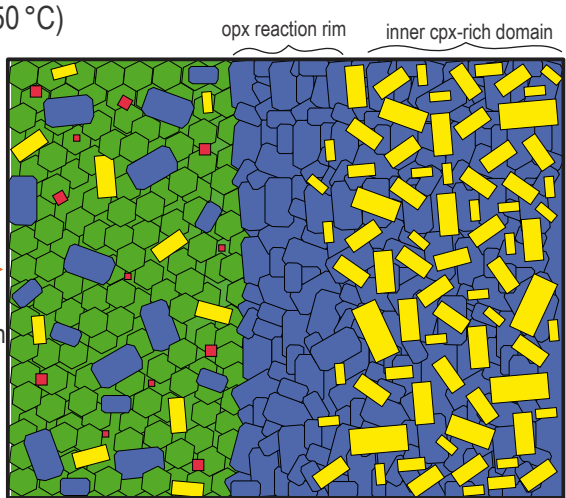


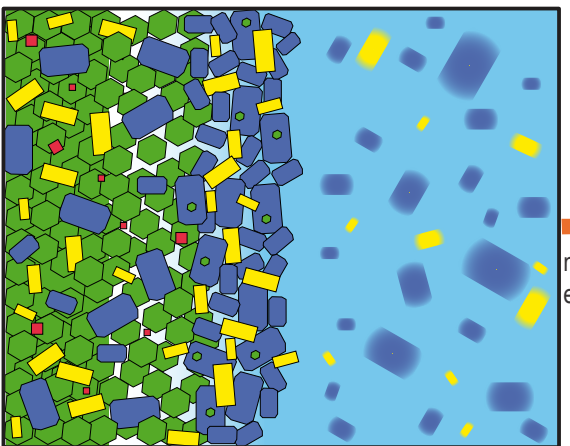
(a) Reactive pyroxenite crystallization (2 GPa; 1300-1350 °C)



melt  
extraction



(b) Websterite formation via peridotite infiltration (2 GPa, 1380-1400 °C)



melt  
extraction

