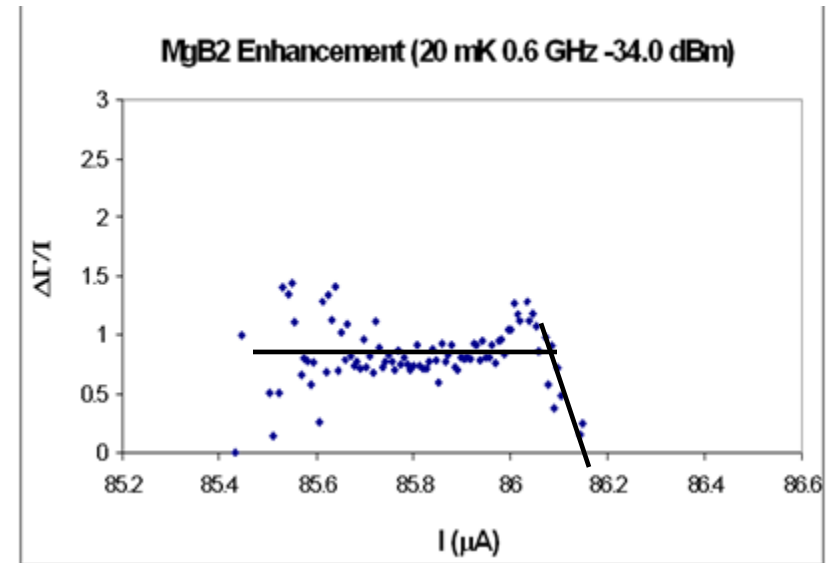
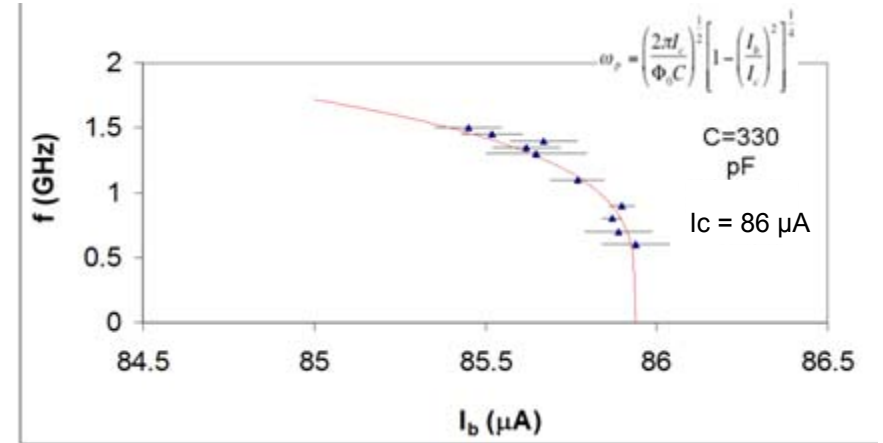
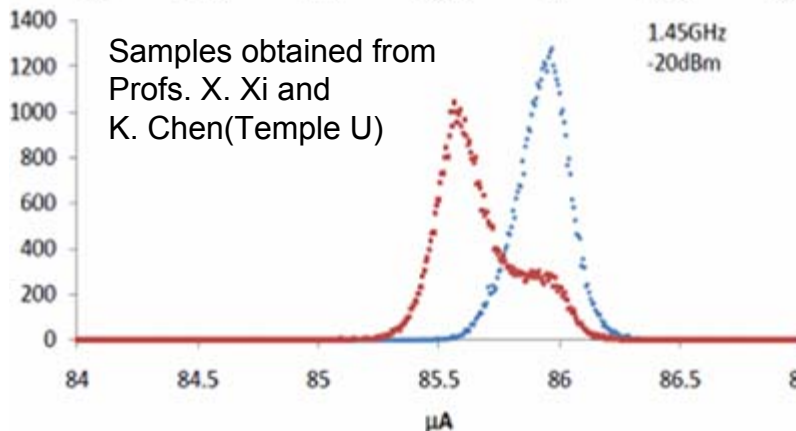
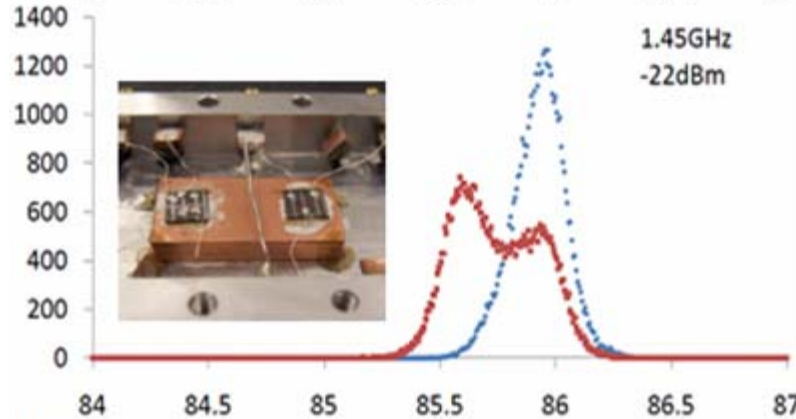
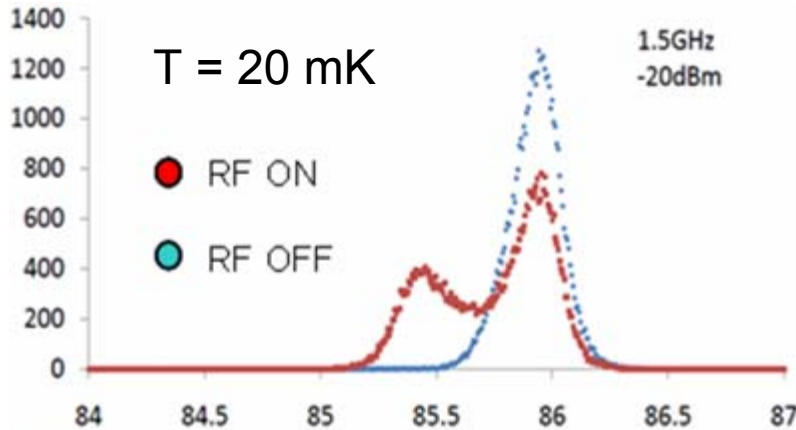


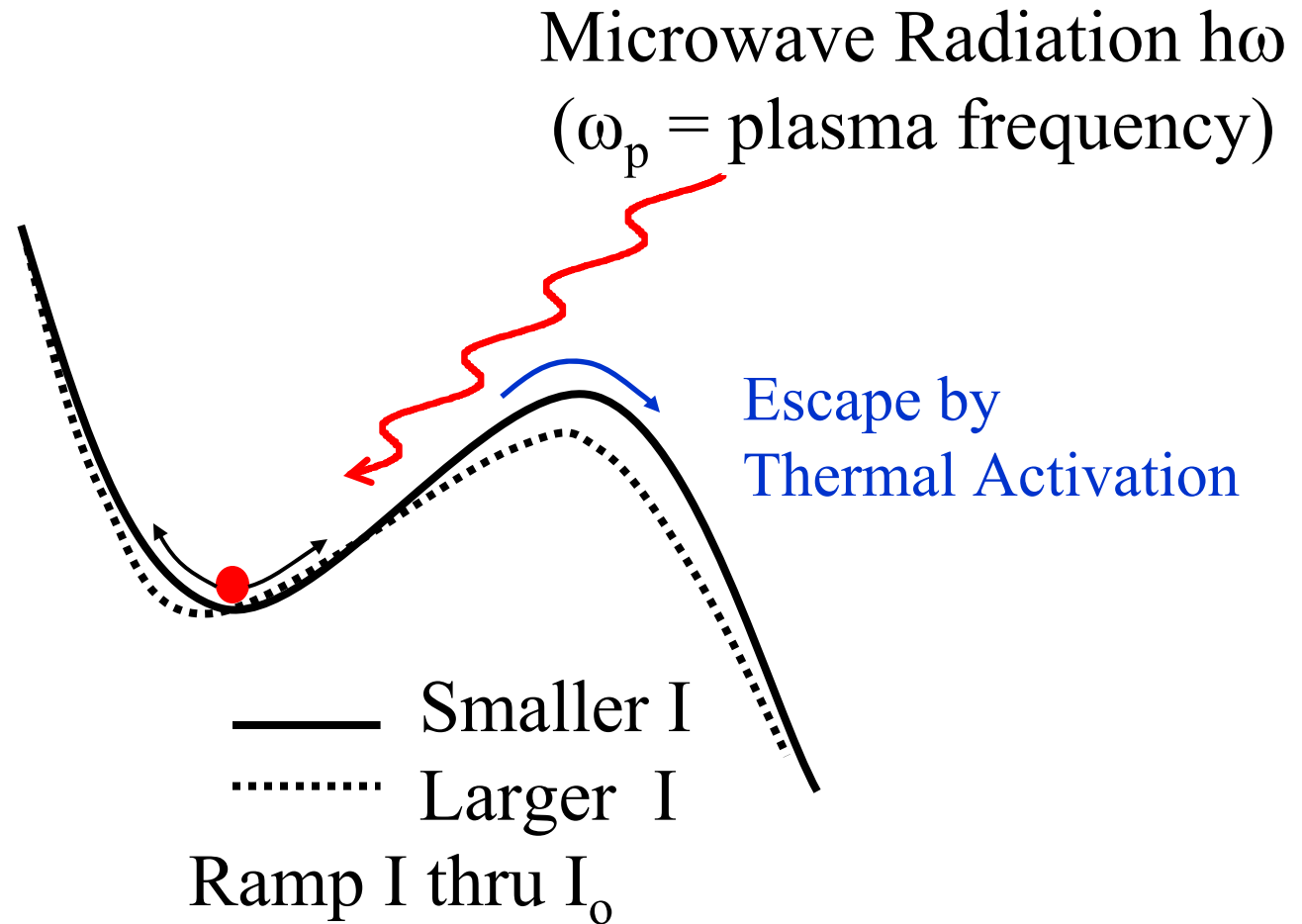
# New Data from Drexel (\*Ramos) Group: Microwave Resonant Activation of MgB<sub>2</sub> Junctions



Enhancement looks “classical”.

\* <http://www.physics.drexel.edu/research/lowtemp>

# Microwave Resonant Activation



 Expect Enhancement of Escape Rates at resonance,  
( $\omega_{\text{microwaves}} = \omega_p$ )