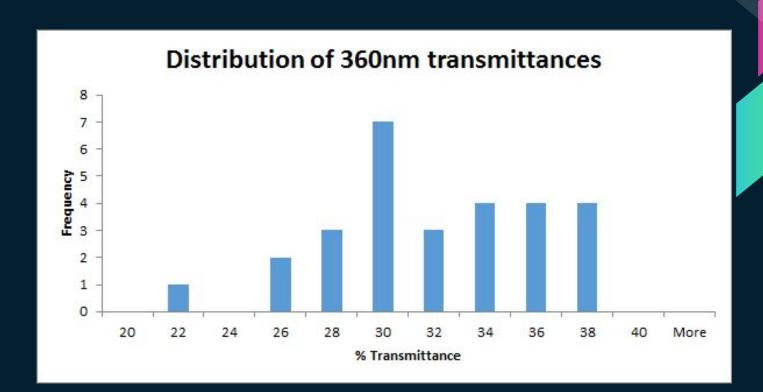
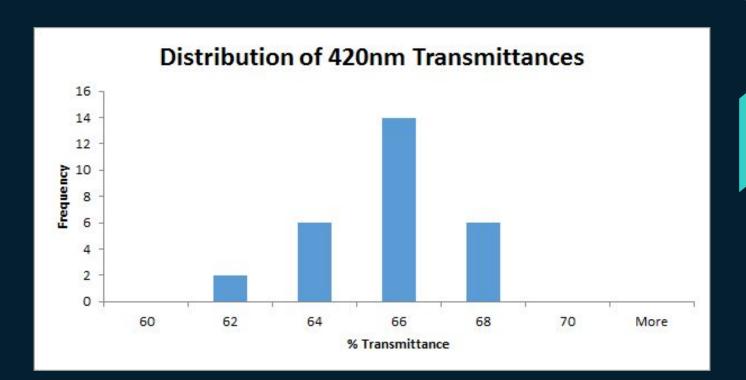
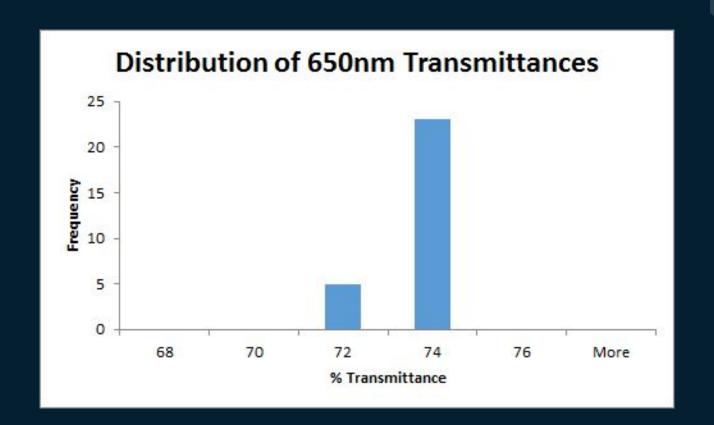
Final Week

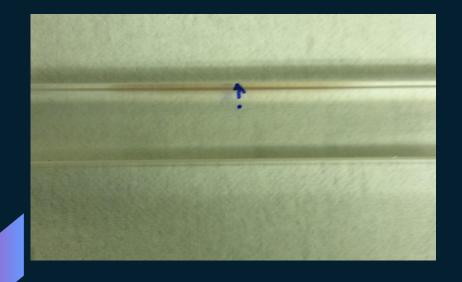
Abby+Dannie

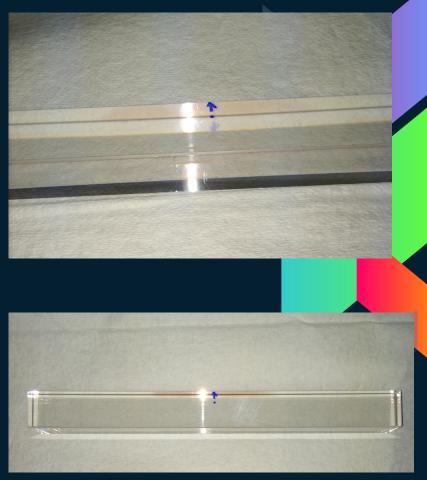


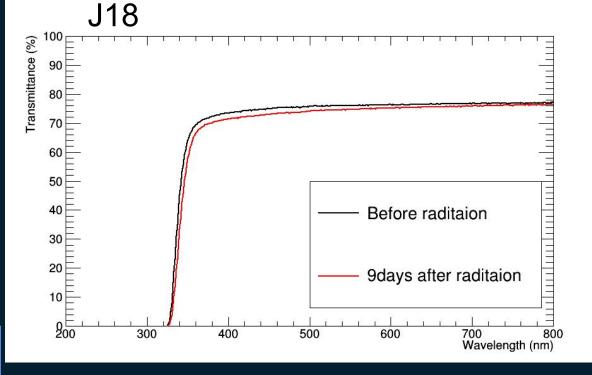




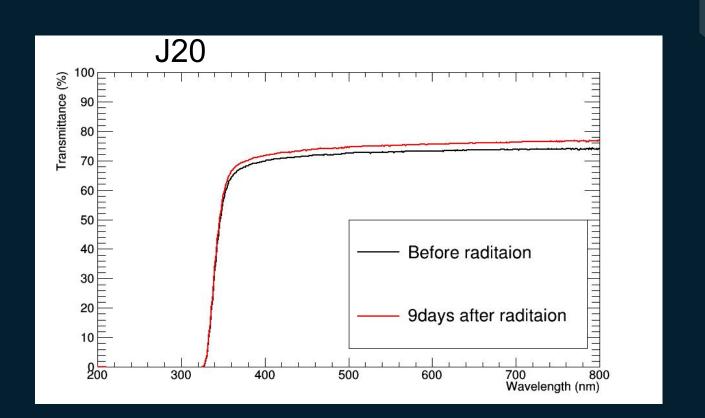
J23 → Browning!

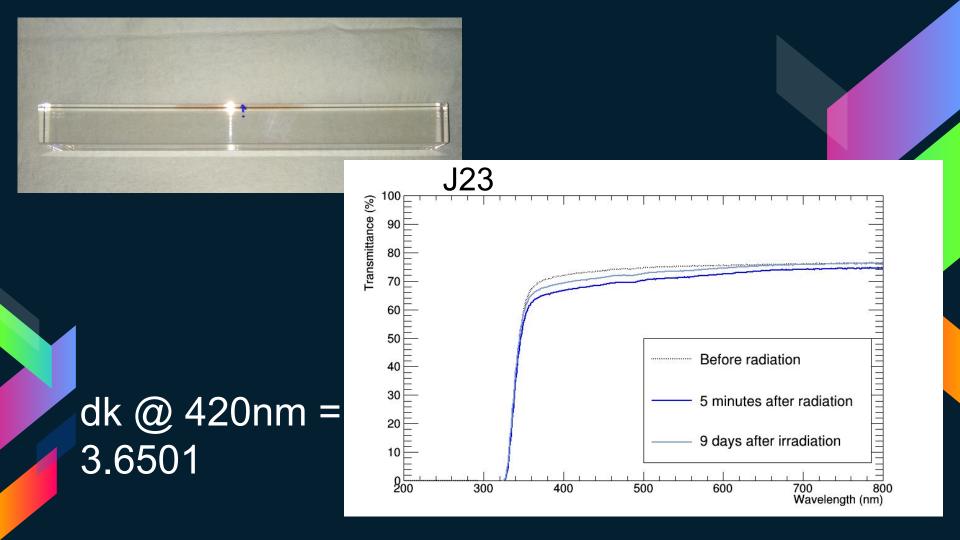




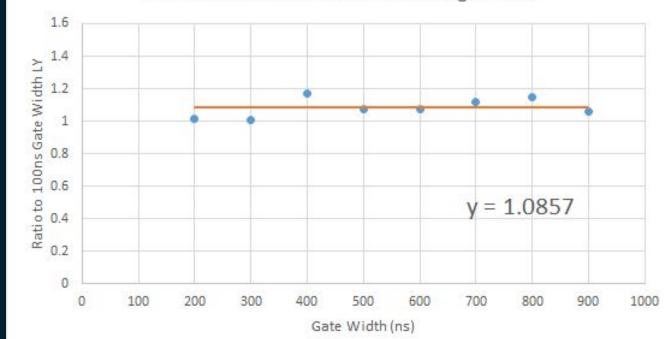


- Some crystals were irradiated but their pos IR transmittance isn't know (spectrometer issues)
- Crystals were left in casing for 9 days to see if they would cure

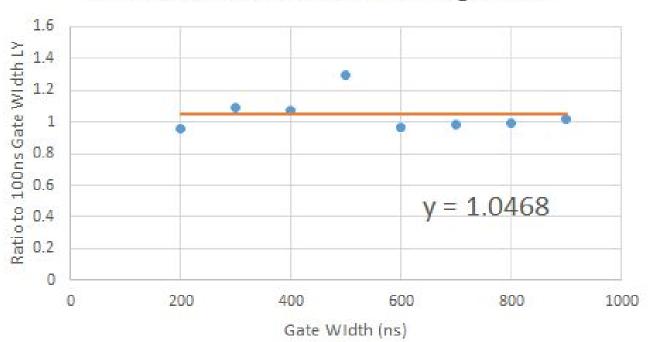




J43: Ratios to 100ns Gate Width Light Yield



J38: Ratios to 100ns Gate Width Light Yield



Light Yield Graphs

Best way to represent lots of crystals in one graph?

 Bar graph of different crystals and standard deviations of all measurements?

Working on Research Paper

http://www.vsl.cua.edu/cua_phy/index.ph
p/MainPage:Nuclear:Summer2016:PWO

