


4 – Spectra Physics pulse selector (Model 3980)


6 – TCSPC system (with 200 ps IRF) based on Simple-Tau 130 setup from Becker-Hickl (http://www.becker-hickl.com/simpletau130.htm)

8 – LP 920 nanosecond flash photolysis spectrometer from Edinburg Instruments coupled with Vibrant 350 a nanosecond laser from Opotek (https://www.edinst.com/products/lp920-upgrades/)

9 – Liquid nitrogen (vapor) cryostat from Janis model VNF-100 (https://janis.com/Products/productoverview/VNF-100LiquidNitrogenVariableTemperatureCryostat.aspx#)
