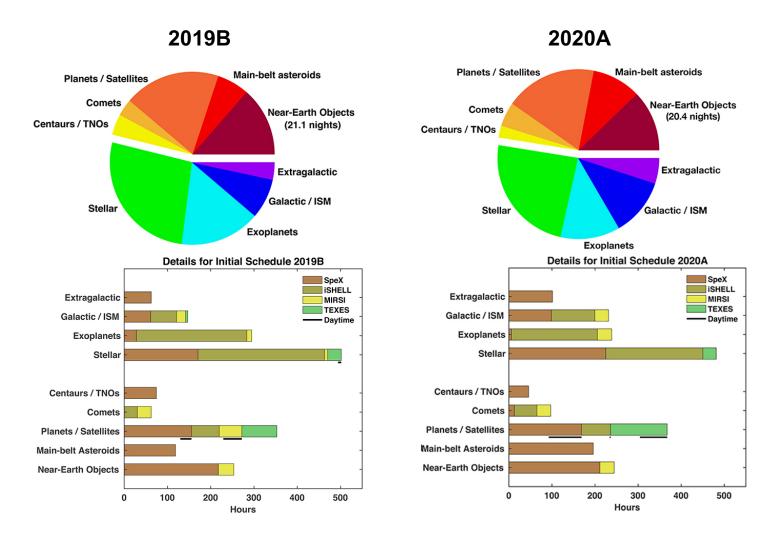
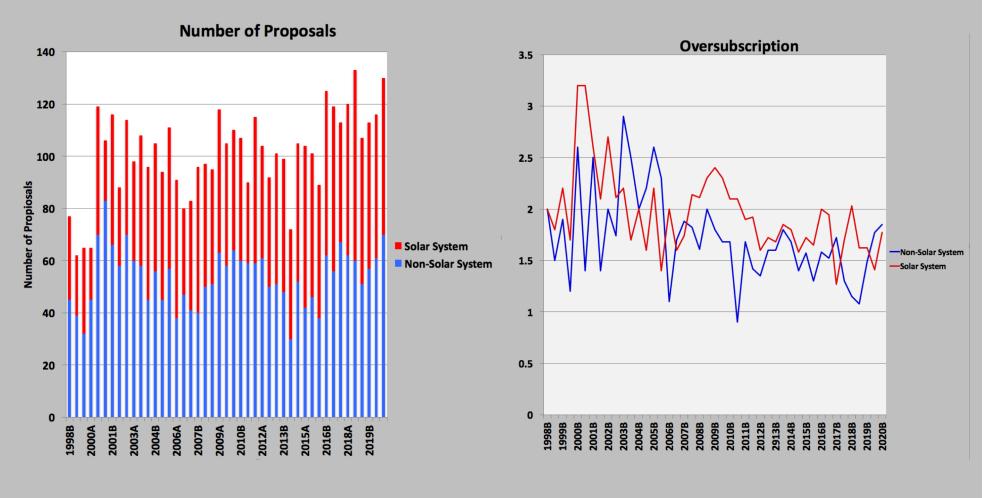
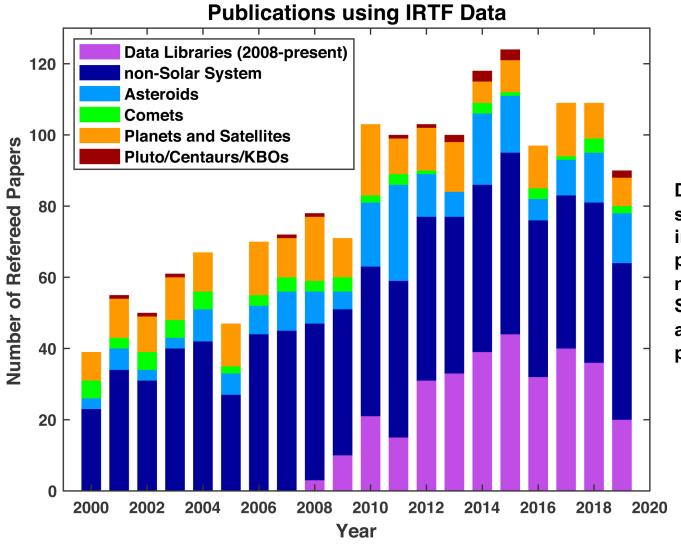


### **Distribution of Awarded Observing Time**



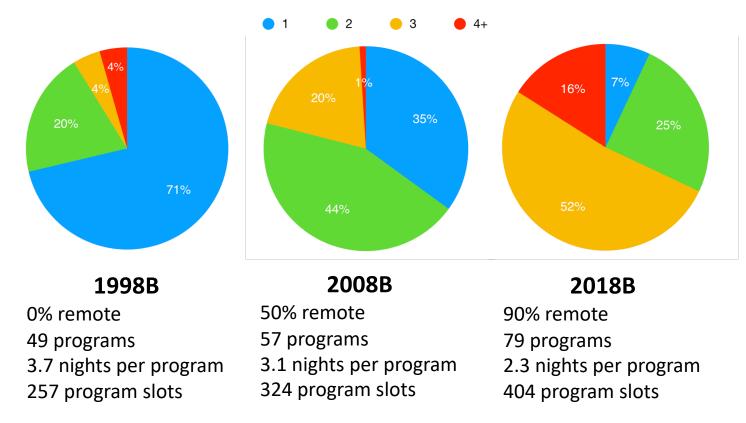
## **2020B Telescope Proposals**





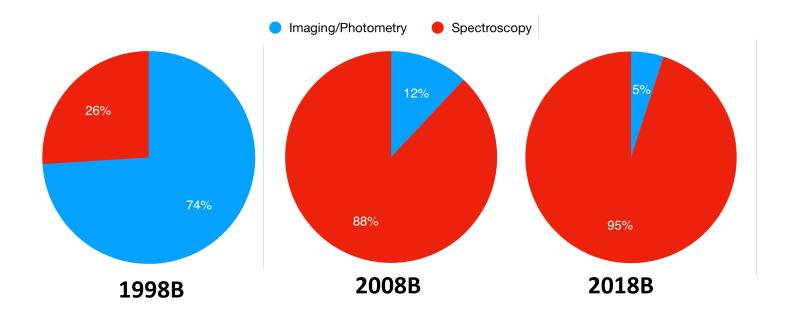
Decade 2010-2020 saw a significant increase in telescope productivity. Note that many non-Solar System programs are also broadly related to planetary science

#### **Number of Observing Programs Per Night**

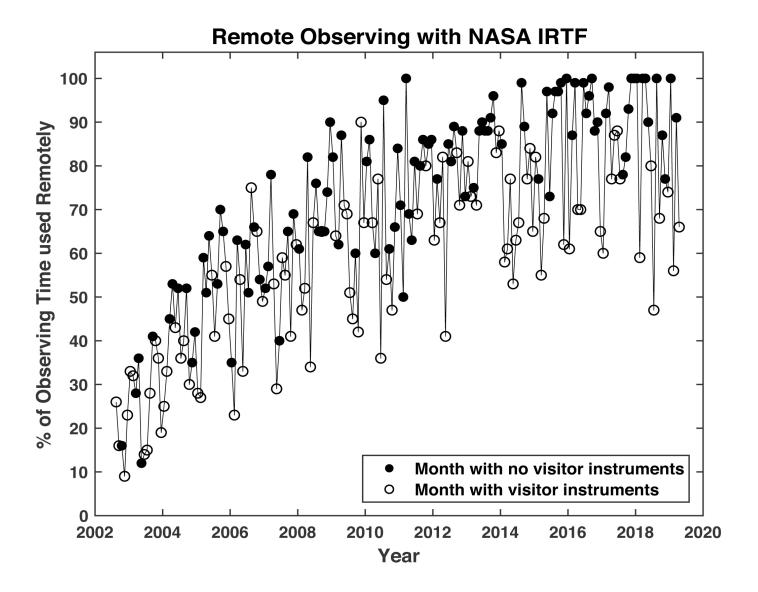


With the introduction of efficient wide-band spectrographs, frequent instrument changes and remote observing IRTF is much more productive

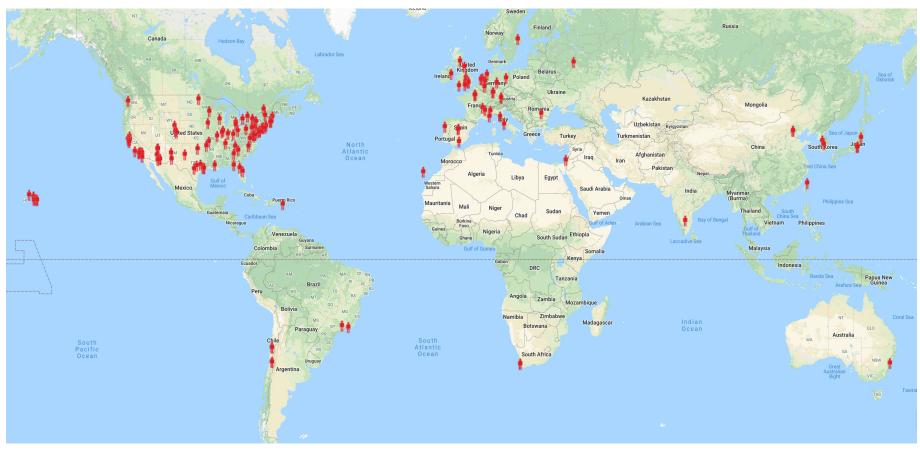
# **Imaging/Photometry versus Spectroscopy**



Most science on IRTF is now conducted with wide-band spectrographs with built-in slit viewers



## **Remote Observing**



This interactive map currently (2019)shows 183 locations from which IRTF observations have been obtained remotely. This map can be found at <a href="http://irtfweb.ifa.hawaii.edu/information/about.php">http://irtfweb.ifa.hawaii.edu/information/about.php</a>