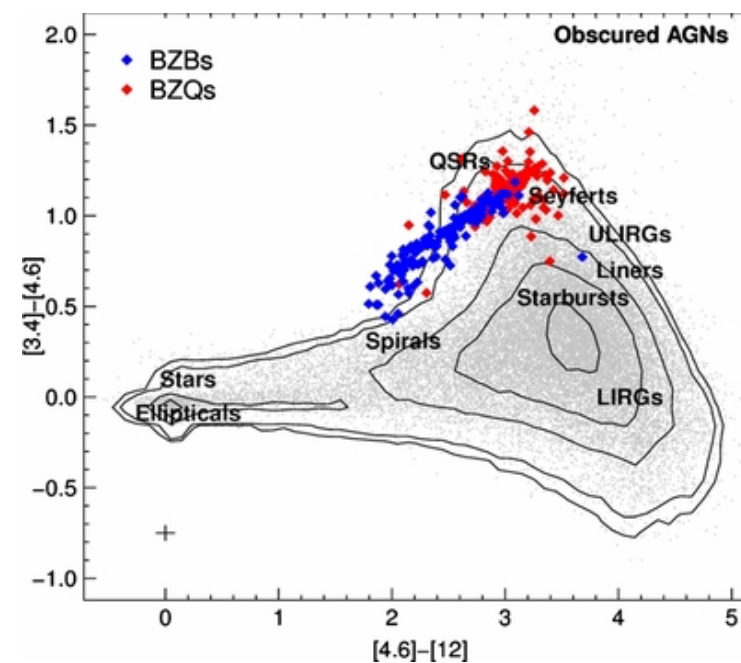
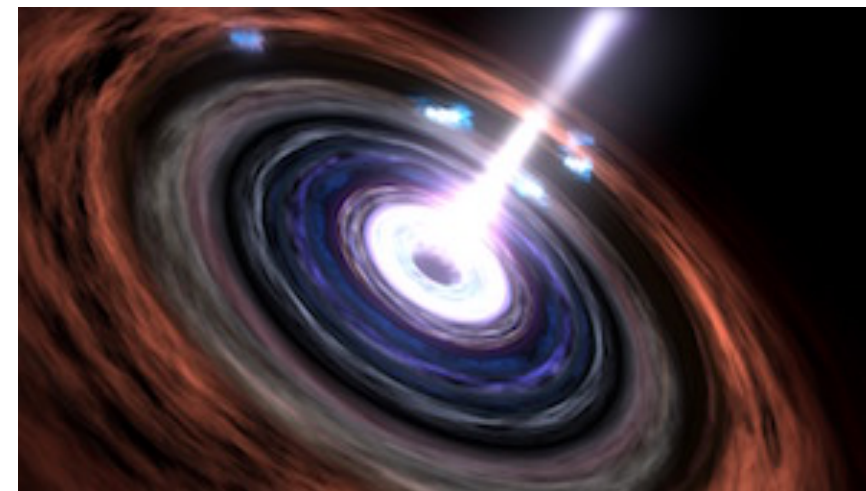
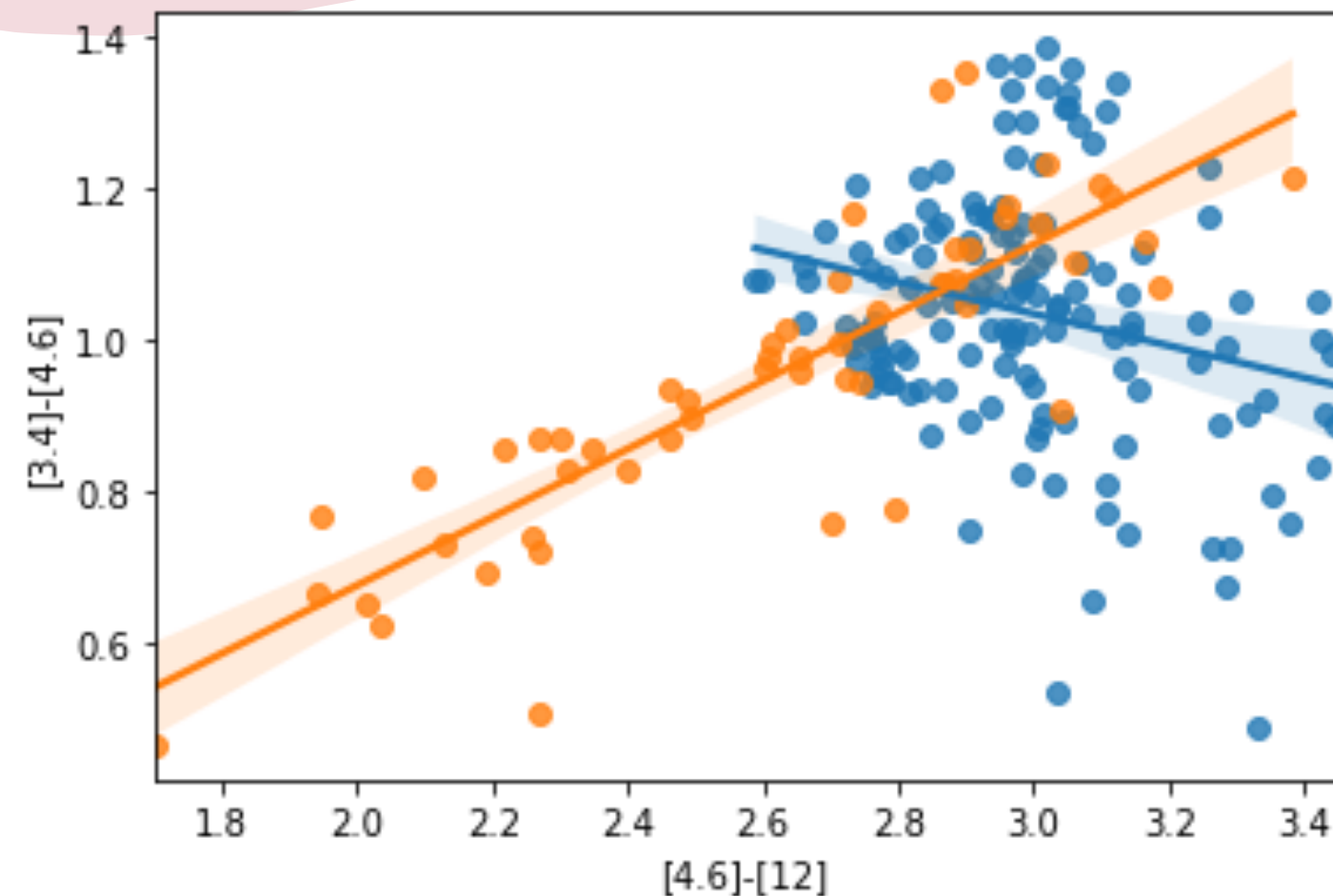


# EVALUATING THE WISE COLOR BEHAVIOR OF GAMMA-RAY NLSY1S

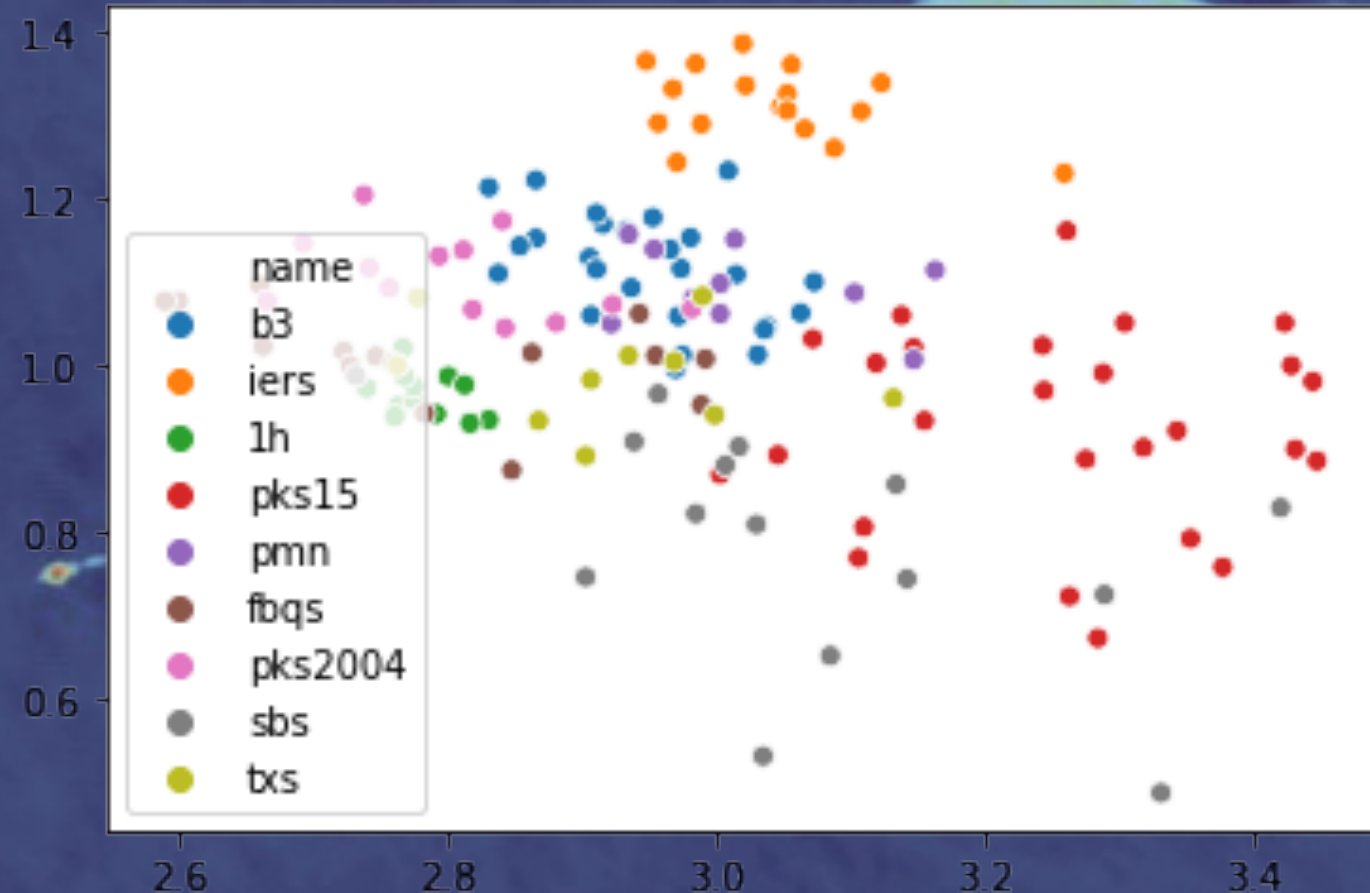
(Credit: NASA/Goddard  
Space Flight Center  
Conceptual Image Lab)



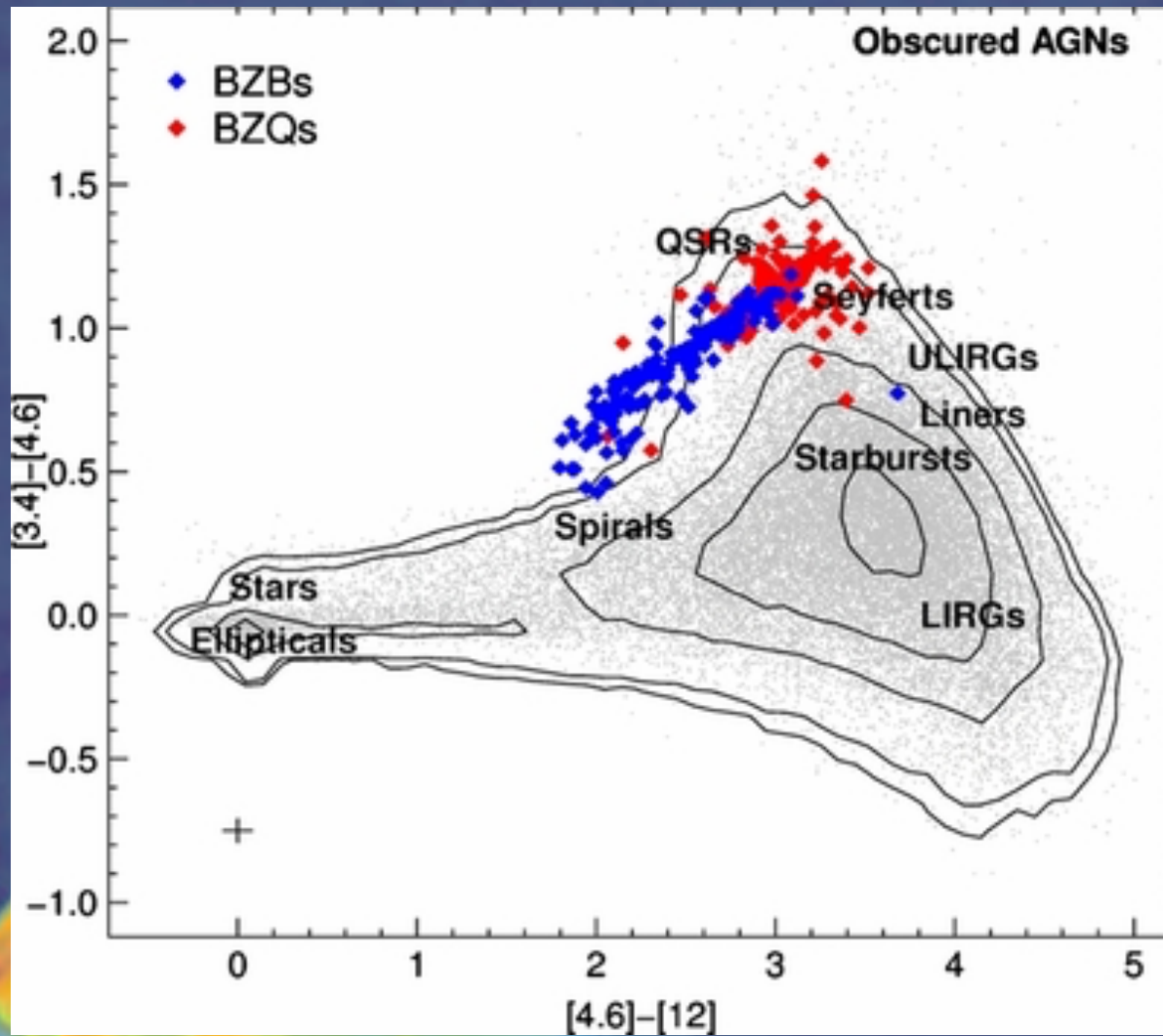
D'Abrusco et al. (2012)

Name
<b>1H 0323+342</b>
<b>SBS 0846+513</b>
<b>PMN J0948+0022</b>
<b>IERS B1303+515</b>
<b>B3 1441+476</b>
<b>PKS 1502+036</b>
MG2 J164443+2618
<b>PKS 2004-447</b>
<b>TXS 2116-077</b>

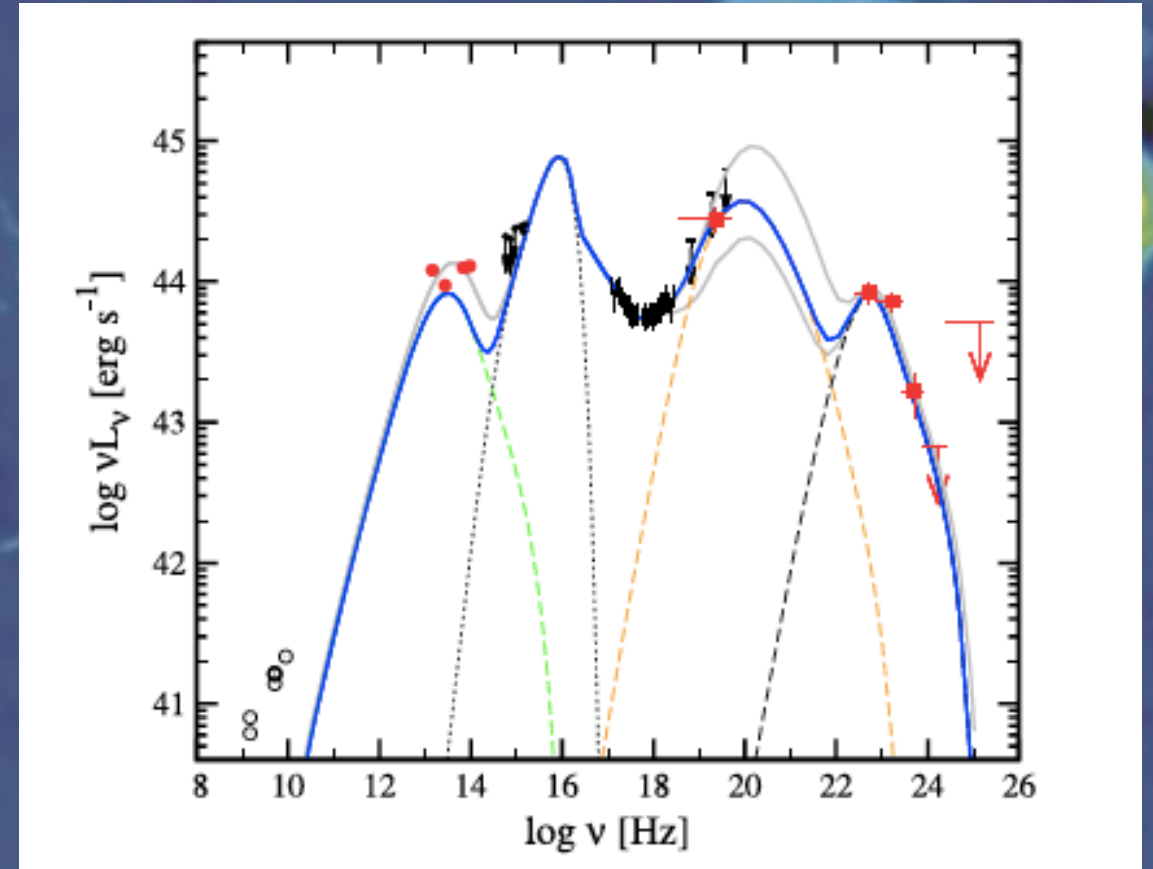
- *Research Questions: Whether treating the GR NLSY1S as a lower order blazar is adequate, or not. How do they relate to higher power AGN? Furthermore, understanding the Jet Formation processes.*



- LOW-LUMINOSITY AGNS WITH STRONG VARIABILITY, SMALLER BH MASS YET POWERFUL RELATIVISTIC JETS. HOSTED IN SPIRAL GALAXIES.



D'ABRUSCO ET AL (2012)



Yao et al (2015)

- THE WISE COLOR SPACE.
- STEPS TAKEN.