IC 5063 $\log([N II]\lambda 6584/H\alpha)$ $\log([O I]\lambda 6300/H\alpha)$ 1000 **AGN** (1)Sy (2) 1.5 1.5 $\log([O\ III]\lambda5007/H\beta)$ $\log([O\ III]\lambda5007/Heta)$ 750 1.0 1.0 • 🚜 500 0.5 0.5 250 $H \parallel$ $H \coprod$ **LINER** R (pc -10 0 1.0 Sy (4) Power law (3)1.5 log([O III]λ5007/Hβ) -2500.8 Shocks 0.6 -5001.0 ΔE 0.4 0 -750 0.5 0.2 H II**LINER** H II-10000.0

 $\log([S II]\lambda\lambda6717,6731/H\alpha)$

0

 $log([O II]\lambda\lambda3726,3729/[O III]\lambda5007)$