Inside-IFU Pairs 2.0 Δlog(sSFR, dex) 0.0 -0.5 -1.0 1.5 Alog(sSFR, dex) 0.5 0.0 -0.5 Separation [kpc] = 0.0-7.5Separation [kpc] = 7.5-15.0-1.52.0 0.5 0.0 Outside-IFU Pairs Separation [kpc] R/R_{eff} 2.0 Δlog(sSFR, dex) - 1.0 0.0 - 0.5 - 1.0 0.0 1.5 Alog(sSFR, dex) 0.5 1.0 0.5 0.0 Separation [kpc] = 0.0-12.5-0.5 Separation [kpc] = 12.5-25.0-1.0Separation [kpc] = 25.0-37.5Separation [kpc] = 37.5-50.0-1.540 0.0 0.5 1.0 20 30 R/R_{eff} Separation [kpc] **All Pairs** 2.0 Alog(sSFR, dex) 1.5 ∆log(sSFR, dex 0.5 1.0 0.5 0.0 0.0 Separation [kpc] = 0.0-12.5-0.5-0.5 Separation [kpc] = 12.5-25.0Inside-IFU Pairs Separation [kpc] = 25.0-37.5Separation [kpc] = 37.5-50.0Outside-IFU Pairs 0.5 10 20 40 0.0 30 50 1.0 2.0 Separation [kpc] R/R_{eff}