Inside-IFU Pairs 2.0 1.5 Alog(sSFR, dex) 0.5 0.0 -0.5 $\Delta \log(M) = 0.0 - 1.0$ $\Delta \log(M) = 1.0 - 2.0$ -1.52.0 1.0 0.5 0.0 $\Delta log(M)$ R/R_{eff} **Outside-IFU Pairs** 2.0 Δlog(sSFR, dex) 0.0 - 0.5 -1.0 Alog(sSFR, dex) 0.5 0.0 $\Delta \log(M) = -2.0 - 1.0$ -0.5 $\Delta \log(M) = -1.0 - 0.0$ $\Delta \log(M) = 0.0 - 1.0$ $\Delta \log(M) = 1.0 - 2.0$ -1.50.5 1.5 0.0 1.0 2.0 -2 R/R_{eff} $\Delta log(M)$ **All Pairs** 2.0 Δlog(sSFR, dex)
-1.5
-0.5
-0.5
-0.5 1.5 Alog(sSFR, dex) 0.5 0.0 $\Delta \log(M) = -2.0 - 1.0$ -0.5 $\Delta \log(M) = -1.0 - 0.0$ −1.0 Inside-IFU Pairs $\Delta \log(M) = 0.0 - 1.0$ $\Delta \log(M) = 1.0 - 2.0$ Outside-IFU Pairs 0.5 1.5 0.0 1.0 2.0 $\Delta log(M)$ R/R_{eff}