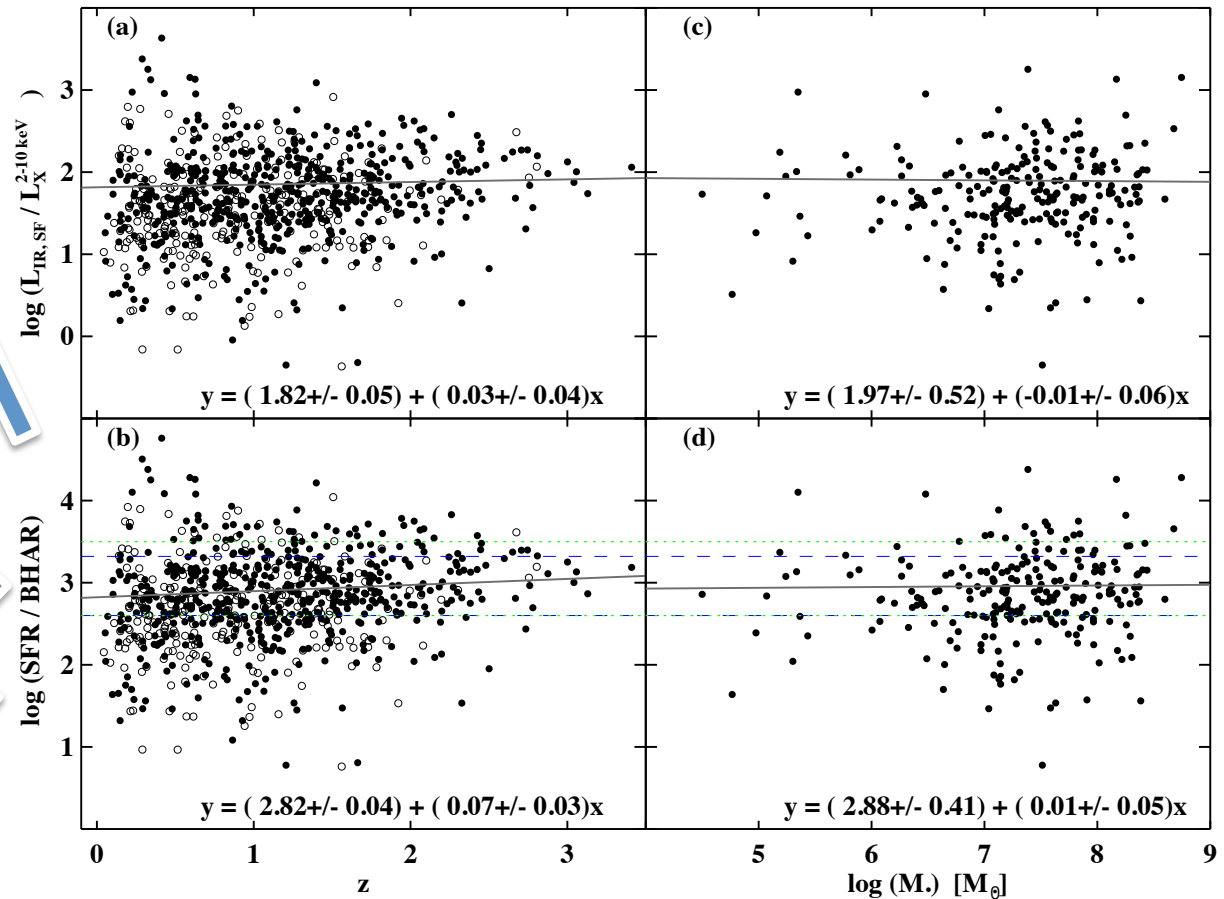


A Constant Ratio between Black Hole Accretion and Star Formation in IR-bright AGNs

$\text{Log}(M_*/M_\odot) \sim 3.6 \pm 0.5$
(e.g. Reines & Volonteri 15)

$\text{Log}(M_*/M_\odot) \sim 2.9 \pm 0.4$
(e.g. Macorni & Hunt 03,
McLure & Dunlop 02 ...)

$\text{Log}(M_*/M_\odot) \sim 2.6 \pm 0.5$
(e.g. Kormendy & Ho 13,
Magorrian 98)



Dai et al.,
arxiv: 1511.06761