

# Two (possible) Questions

1. How reliably can locally calibrated diagnostics of SFRs, O/H, dust attenuation, etc be applied out to  $z=6$  and beyond? Where are the hidden biases?
2. In the JWST era, how many data are enough?
  - signal/noise vs sample size and depth
  - single spectra (e.g., MS1512-cB58) vs composite/stacked spectra
  - spatial mapping vs bright peaks
  - pointed observations vs slitless
  - leveraging of groundbased/multiwavelength data