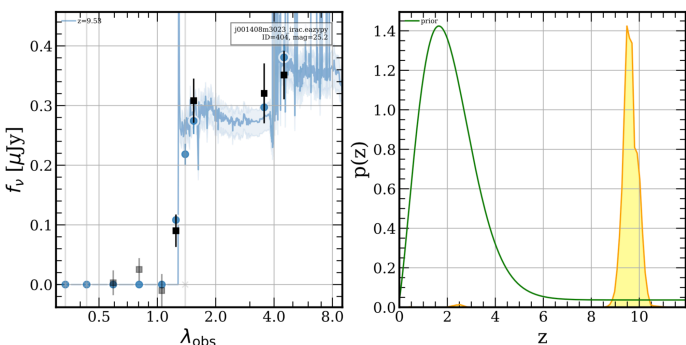
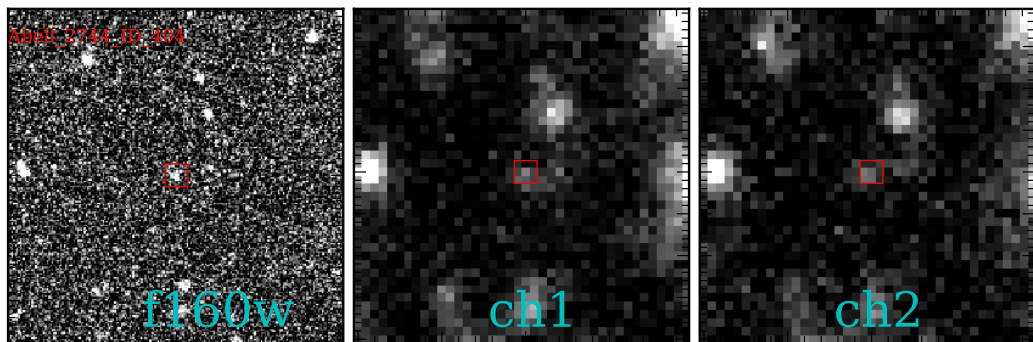
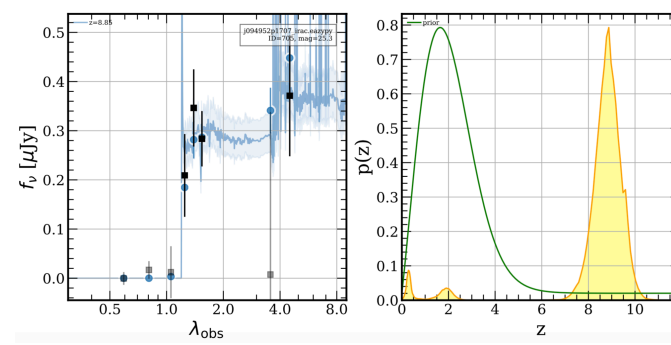
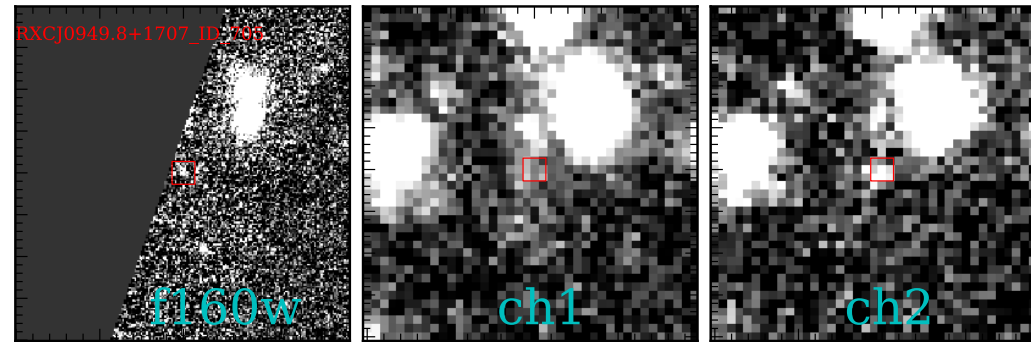


# High-z candidates in the ALCS fields

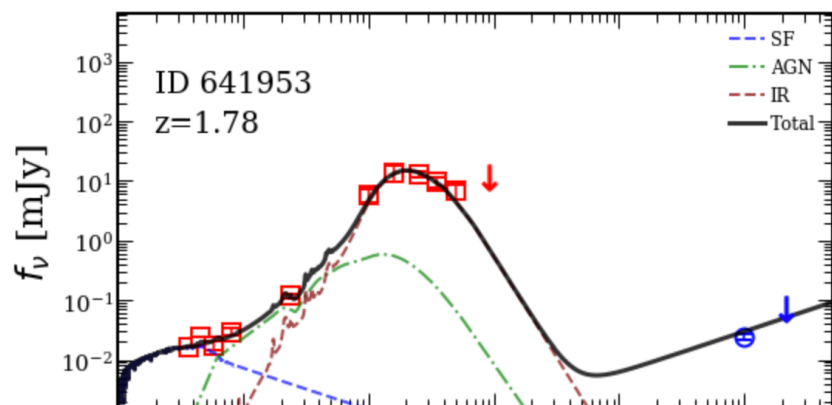


A2744\_ID404  
zphot=9.53  
UVmag=24.6

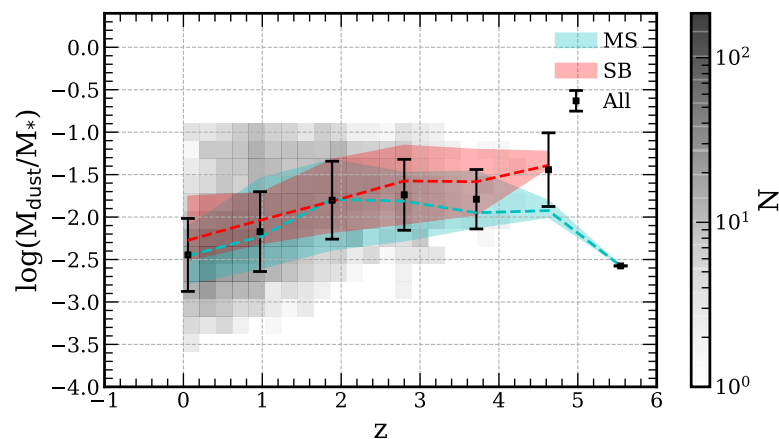


RXCJ0949\_ID\_5375  
zphot=8.85  
UVmag=25.3

## Evolution of the ISM with novel FIR SED fitting



General FIR  
properties



Stellar MF to dust MF  
Trace evolution of  
dust density across  
cosmic time