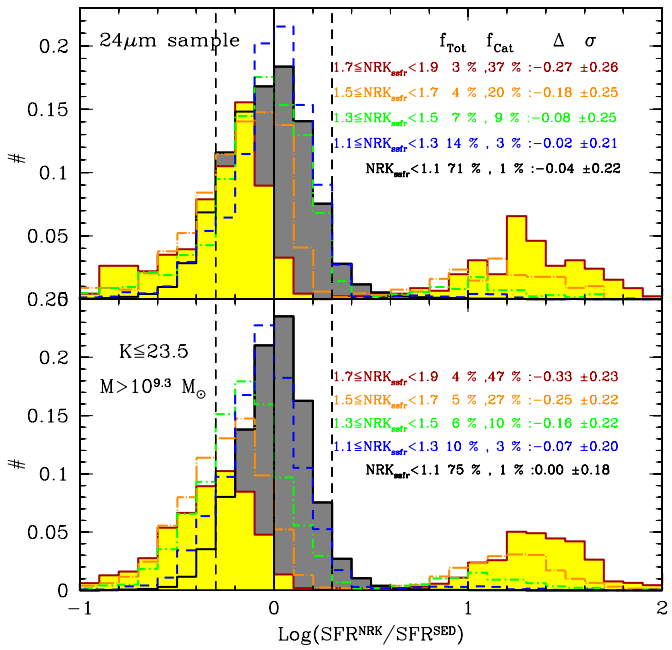
24μm sample
f_Tot f_Cat Δ σ
1.7≤NRK_sfr<1.9 3 % ,37 % :−0.27 ±0.26
1.5≤NRK_sfr<1.7 4 % ,20 % :−0.18 ±0.25
1.3≤NRK_sfr<1.5 7 % , 9 % :−0.08 ±0.25
1.1≤NRK_sfr<1.3 14 % , 3 % :−0.02 ±0.21
NRK_sfr<1.1 71 % , 1 % :−0.04 ±0.22
K≦23.5
M>10^9.3 M⊙
1.7≤NRK_sfr<1.9 4 % ,47 % :−0.33 ±0.23
1.5≤NRK_sfr<1.7 5 % ,27 % :−0.25 ±0.22
1.3≤NRK_sfr<1.5 6 % ,10 % :−0.16 ±0.22
1.1≤NRK_sfr<1.3 10 % , 3 % :−0.07 ±0.20
NRK_sfr<1.1 75 % , 1 % :0.00 ±0.18
#
0.2
0.15
0.1
0.05
0
−1
0
1
2
Log(SFR^NRK/SFR^SED)