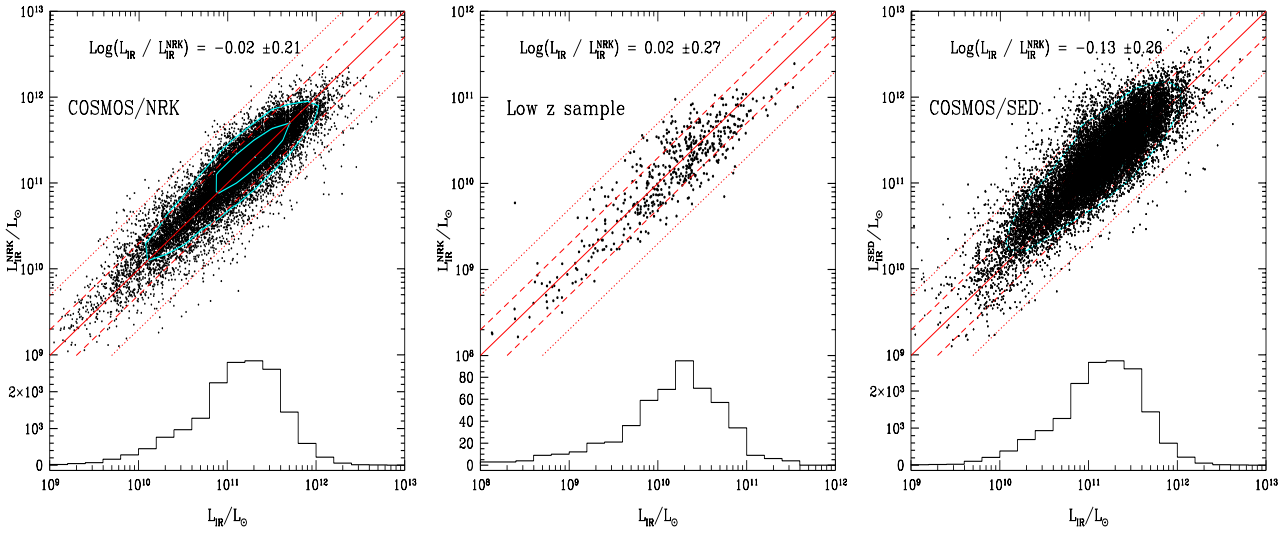
Log(L_IR / L_IR^NRK) = −0.02 ±0.21
COSMOS/NRK
L_IR^NRK/L_⊙
L_IR/L_⊙
Log(L_IR / L_IR^NRK) = 0.02 ±0.27
Low z sample
L_IR^NRK/L_⊙
L_IR/L_⊙
Log(L_IR / L_IR^NRK) = −0.13 ±0.26
COSMOS/SED
L_IR^SED/L_⊙
L_IR/L_⊙