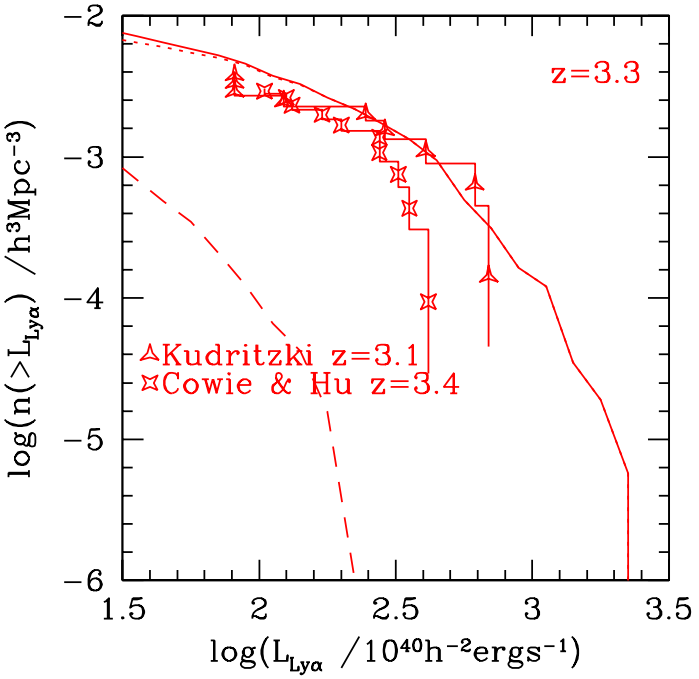
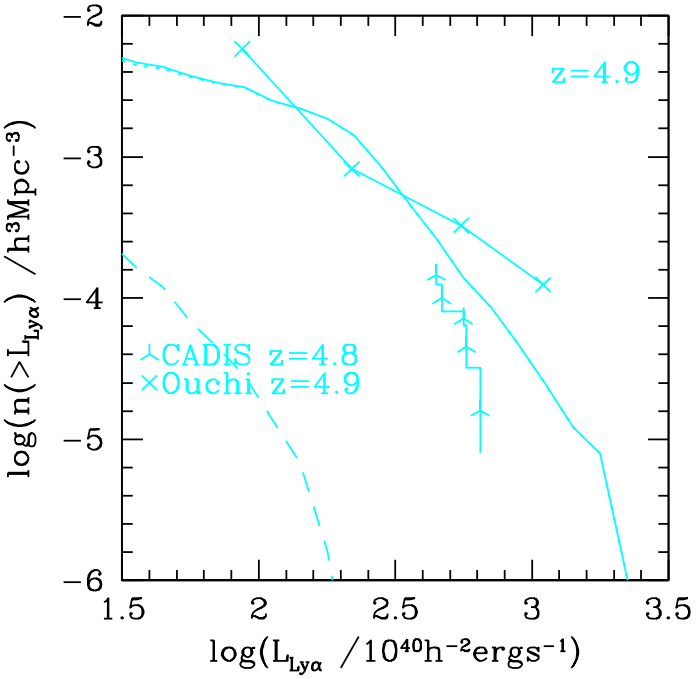
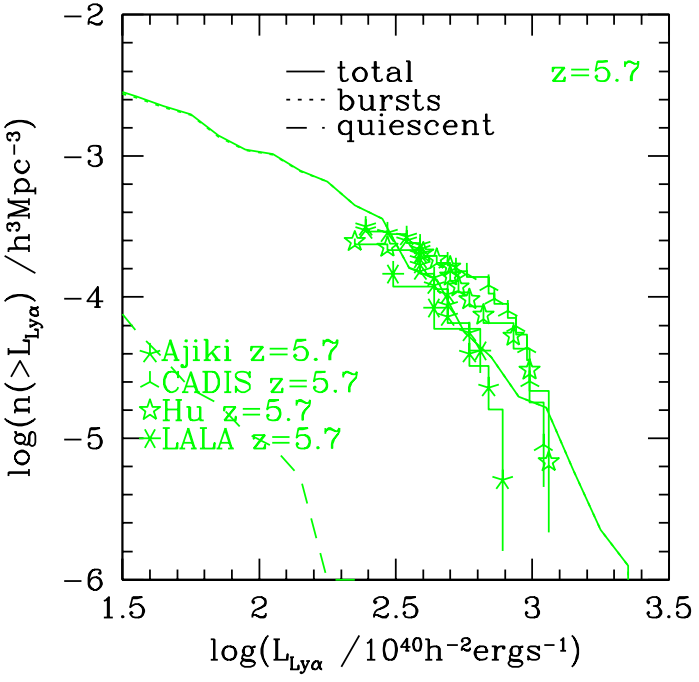
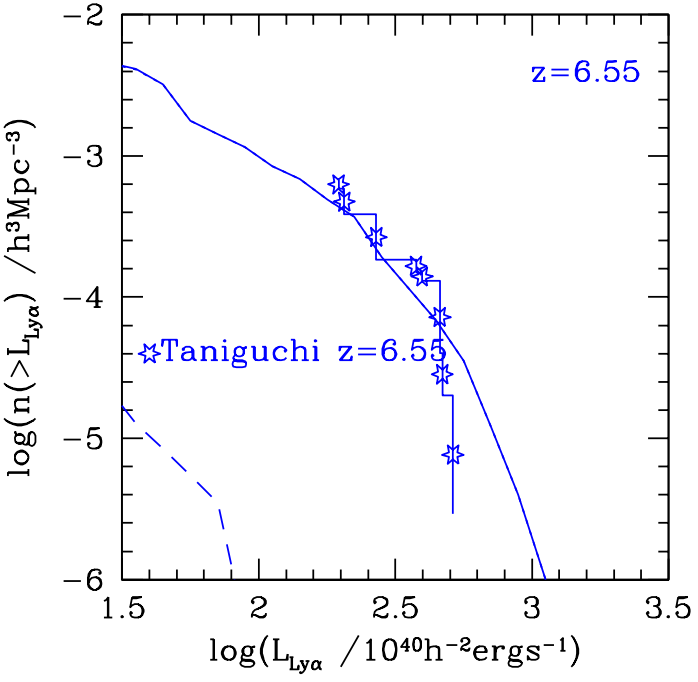

z=3.3
Kudritzki z=3.1
Cowie & Hu z=3.4
log(n(>L_Lyα) /h³Mpc⁻³)
log(L_Lyα /10⁴⁰h⁻²ergs⁻¹)


z=4.9
CADIS z=4.8
Ouchi z=4.9
log(n(>L_Lyα) /h³Mpc⁻³)
log(L_Lyα /10⁴⁰h⁻²ergs⁻¹)


total
bursts
quiescent
z=5.7
Ajiki z=5.7
CADIS z=5.7
Hu z=5.7
LALA z=5.7
log(n(>L_Lyα) /h³Mpc⁻³)
log(L_Lyα /10⁴⁰h⁻²ergs⁻¹)


z=6.55
Taniguchi z=6.55
log(n(>L_Lyα) /h³Mpc⁻³)
log(L_Lyα /10⁴⁰h⁻²ergs⁻¹)