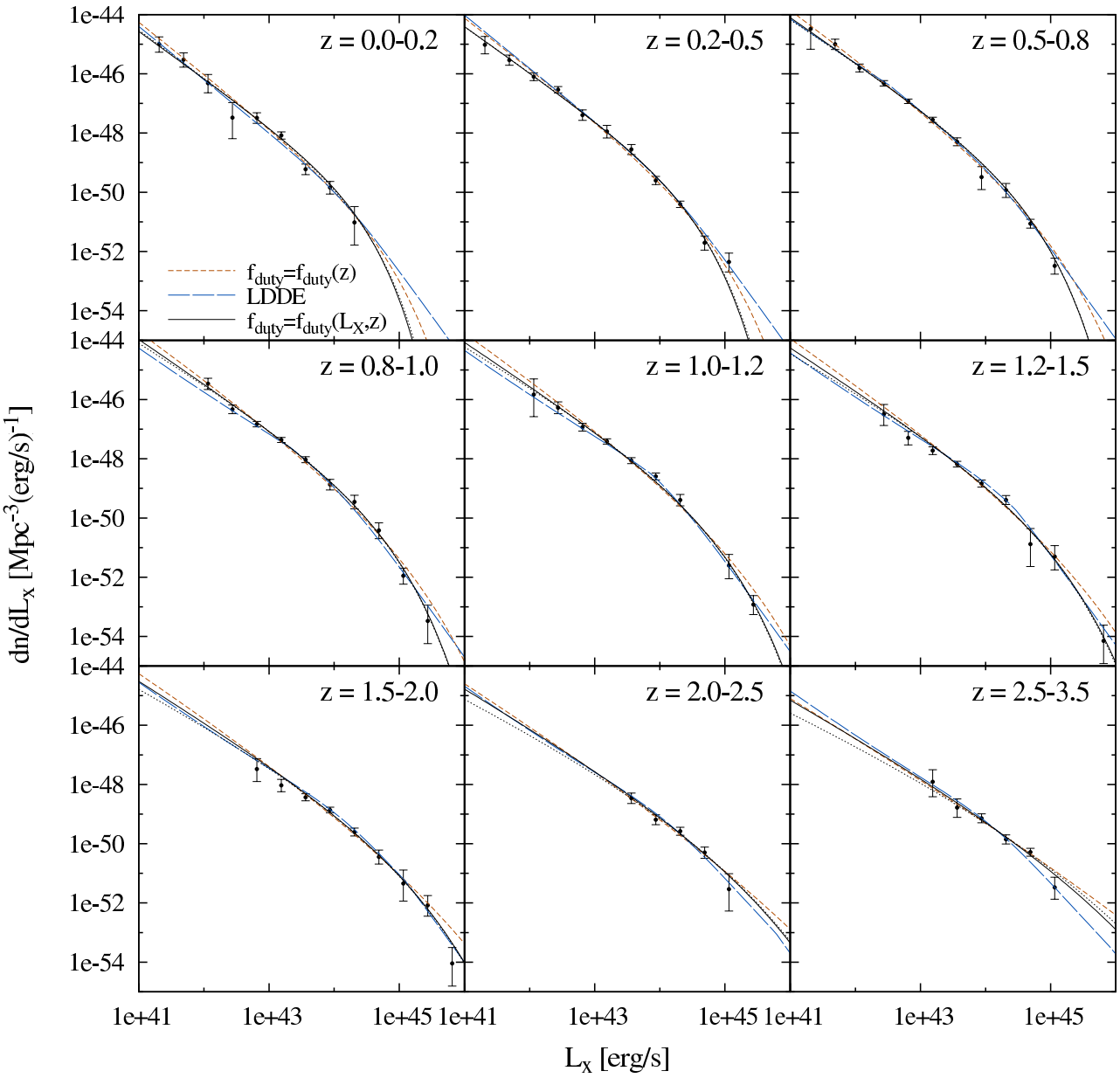
z = 0.0-0.2
z = 0.2-0.5
z = 0.5-0.8
z = 0.8-1.0
z = 1.0-1.2
z = 1.2-1.5
z = 1.5-2.0
z = 2.0-2.5
z = 2.5-3.5
f_duty=f_duty(z)
LDDE
f_duty=f_duty(L_X,z)
dn/dL_X [Mpc^-3(erg/s)^-1]
L_X [erg/s]
1e-44
1e-46
1e-48
1e-50
1e-52
1e-54
1e+41
1e+43
1e+45