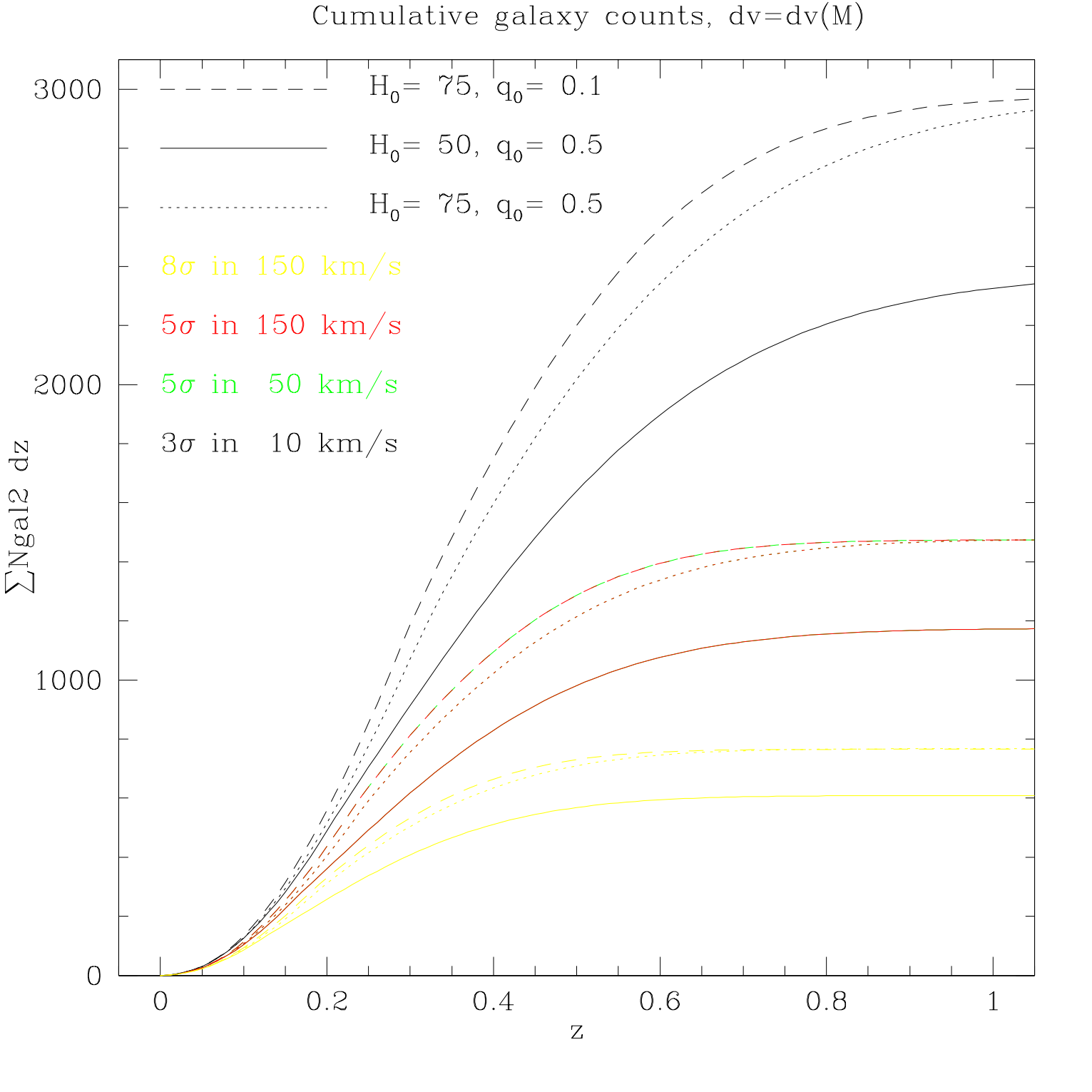
Cumulative galaxy counts, dv=dv(M)
H0= 75, q0= 0.1
H0= 50, q0= 0.5
H0= 75, q0= 0.5
8σ in 150 km/s
5σ in 150 km/s
5σ in 50 km/s
3σ in 10 km/s
∑Ngal2 dz
z
0
1000
2000
3000
0
0.2
0.4
0.6
0.8
1