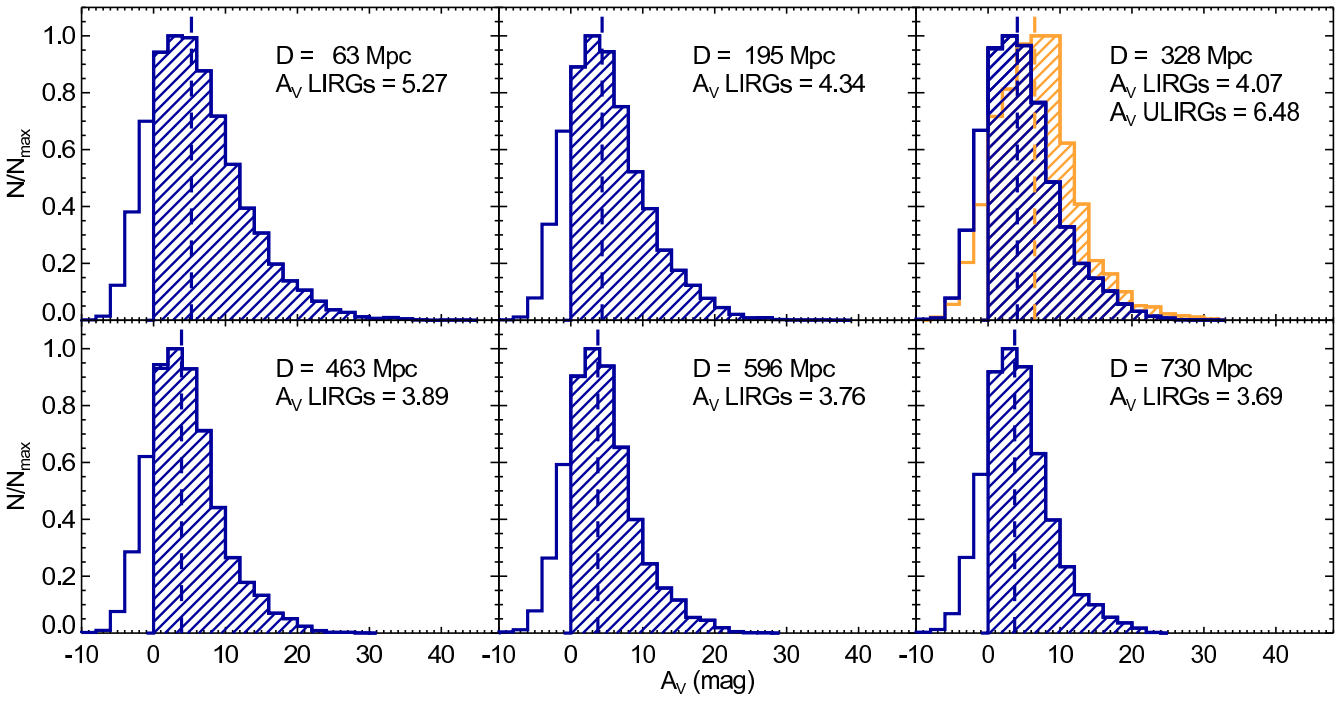
D = 63 Mpc
A_V LIRGs = 5.27
D = 195 Mpc
A_V LIRGs = 4.34
D = 328 Mpc
A_V LIRGs = 4.07
A_V ULIRGs = 6.48
D = 463 Mpc
A_V LIRGs = 3.89
D = 596 Mpc
A_V LIRGs = 3.76
D = 730 Mpc
A_V LIRGs = 3.69
N/N$_{max}$
N/N$_{max}$
A_V (mag)