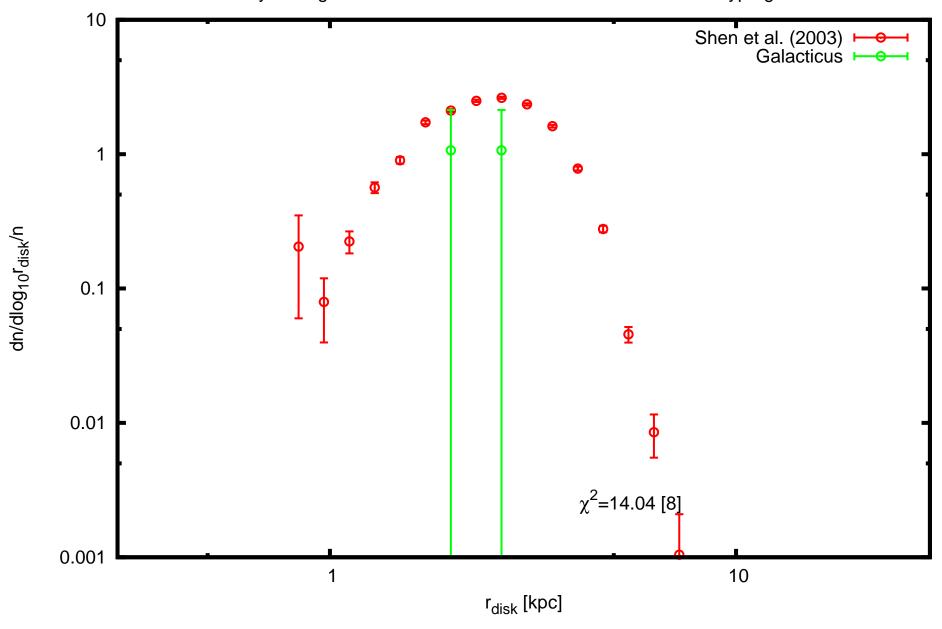
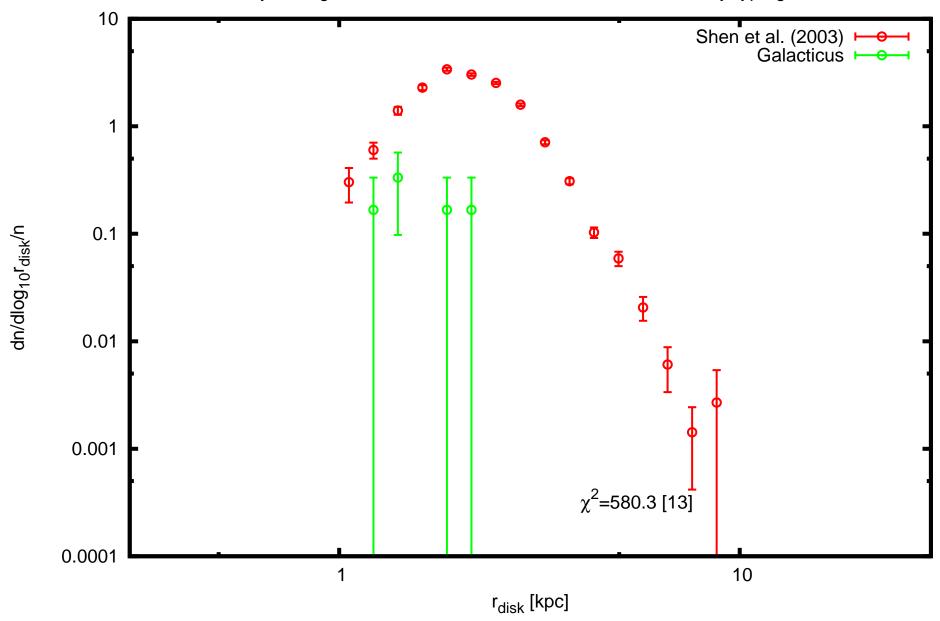
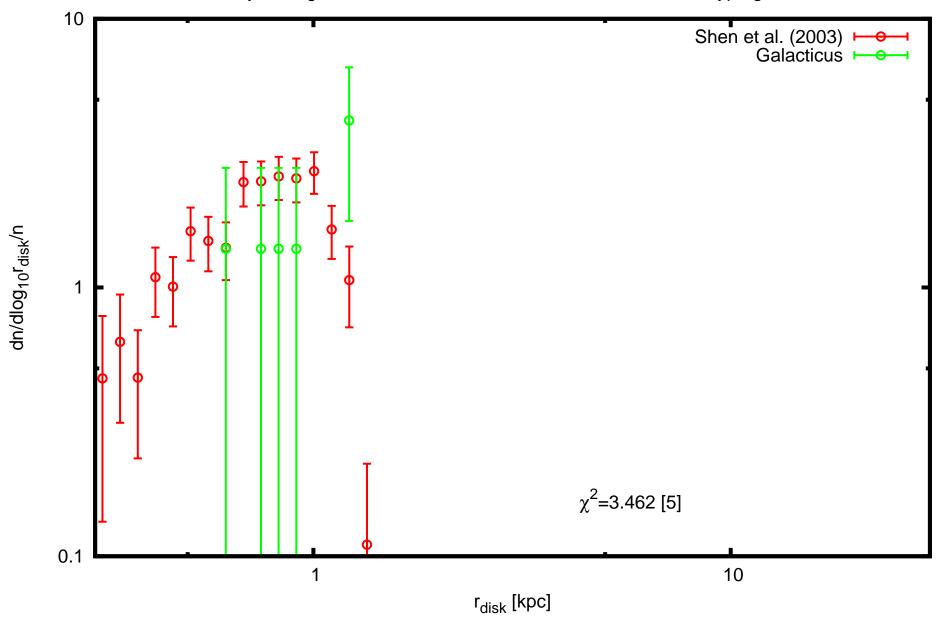


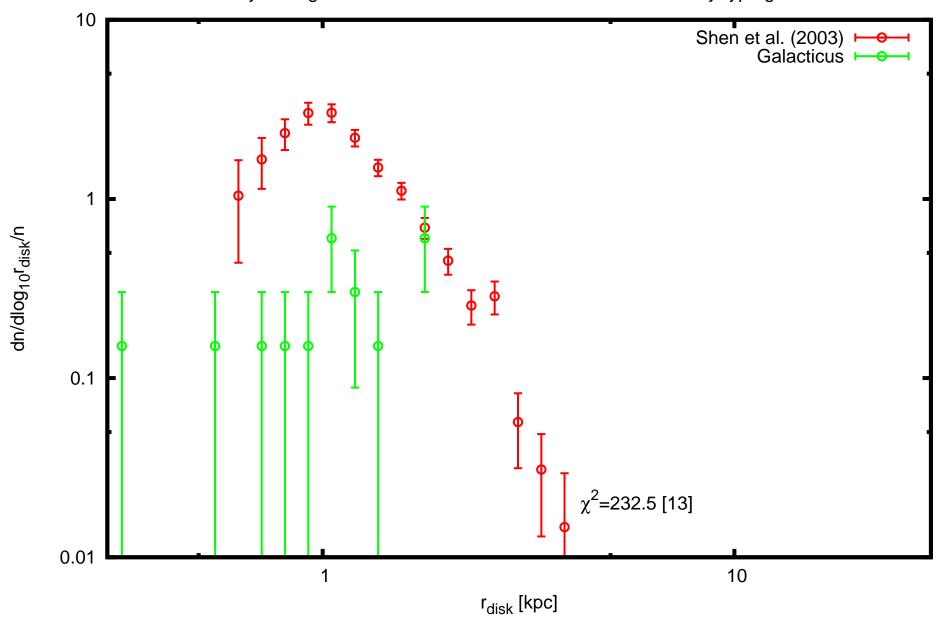
Galaxy half-light radius distribution for -21 < M < -20.5 for late-type galaxies.



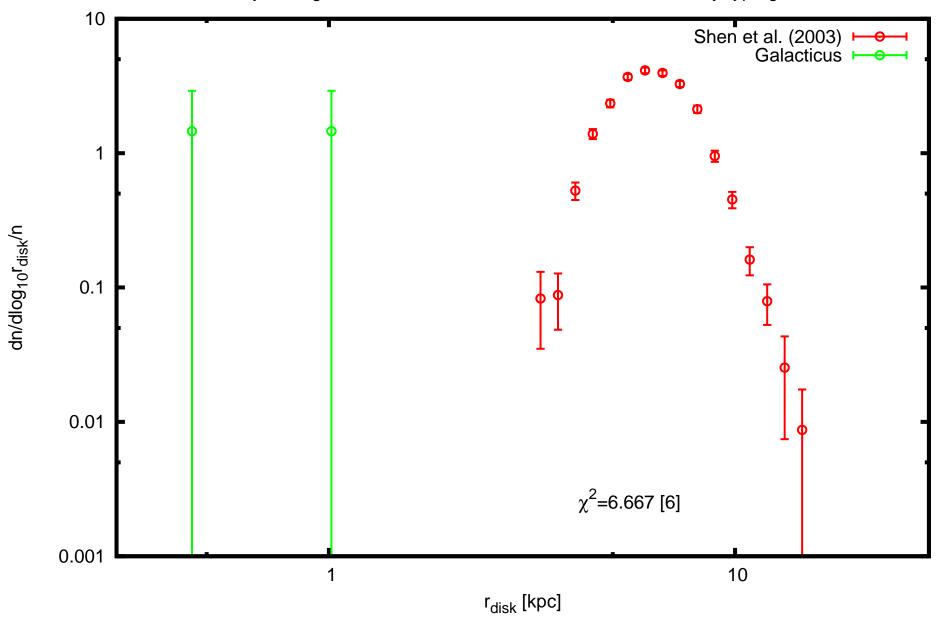
Galaxy half-light radius distribution for -21.5 < M < -21 for early-type galaxies.

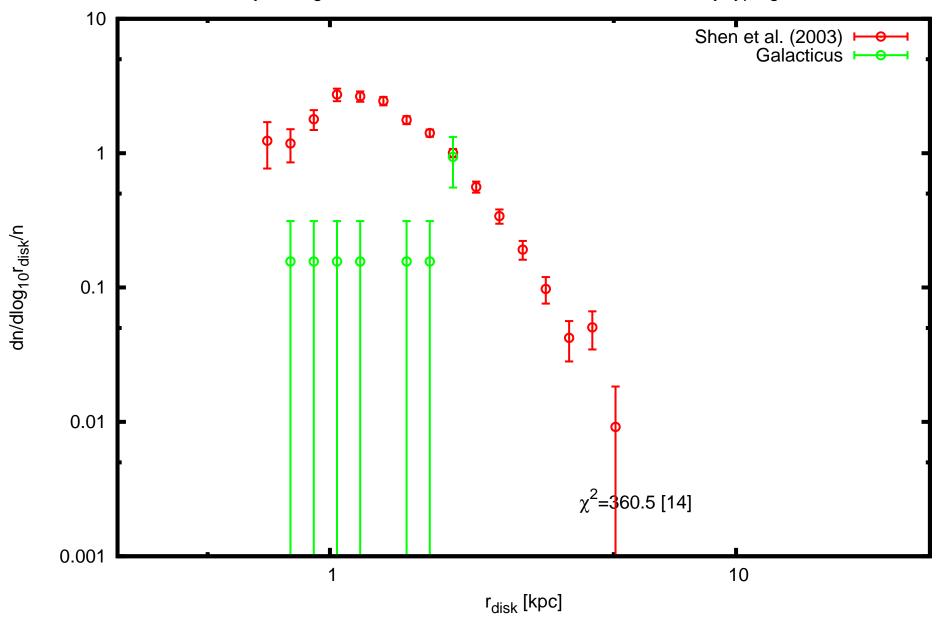




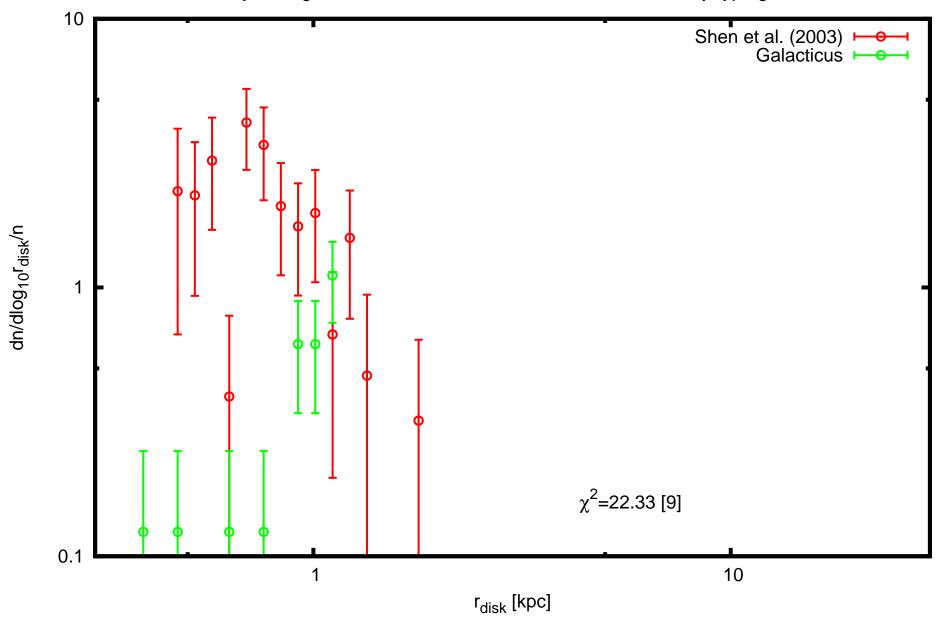


Galaxy half-light radius distribution for -23.5 < M < -23 for early-type galaxies.

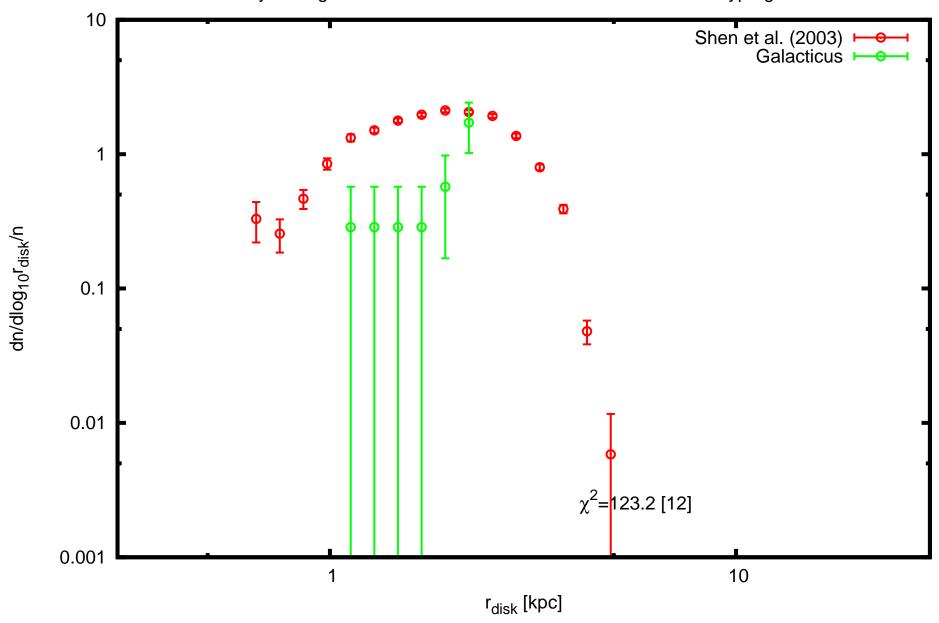


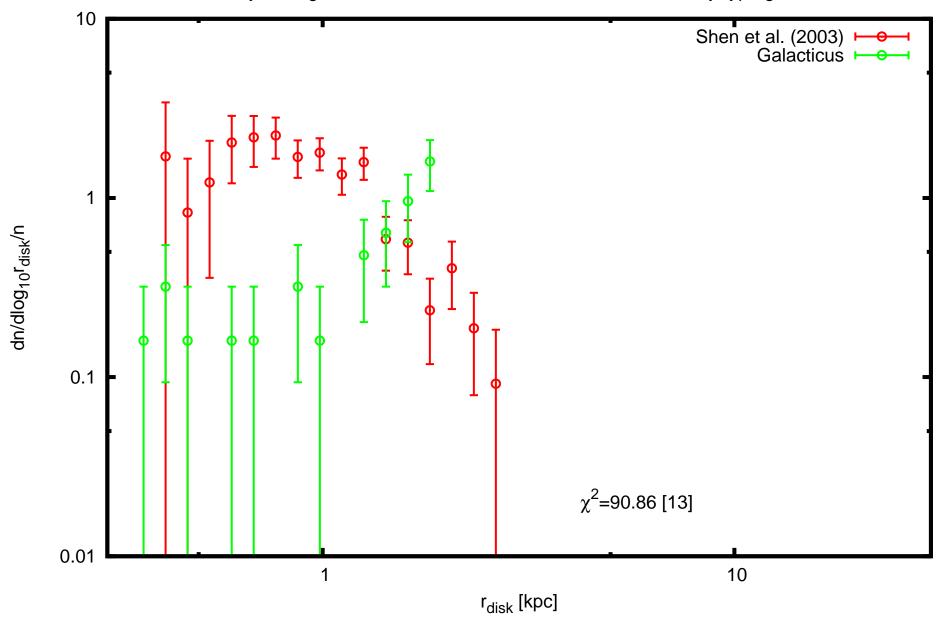


Galaxy half-light radius distribution for -18 < M < -17.5 for early-type galaxies.

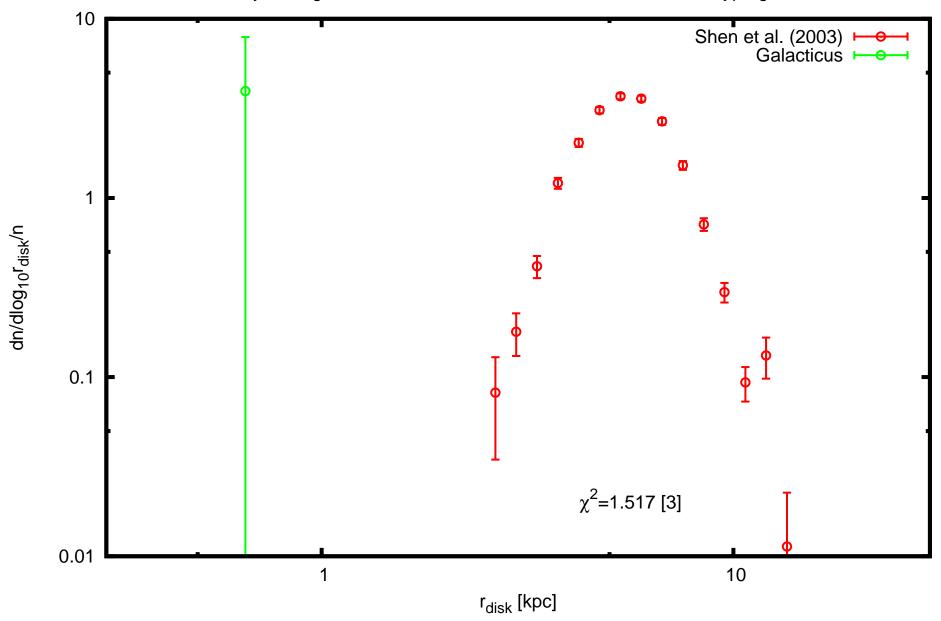


Galaxy half-light radius distribution for -20 < M < -19.5 for late-type galaxies.

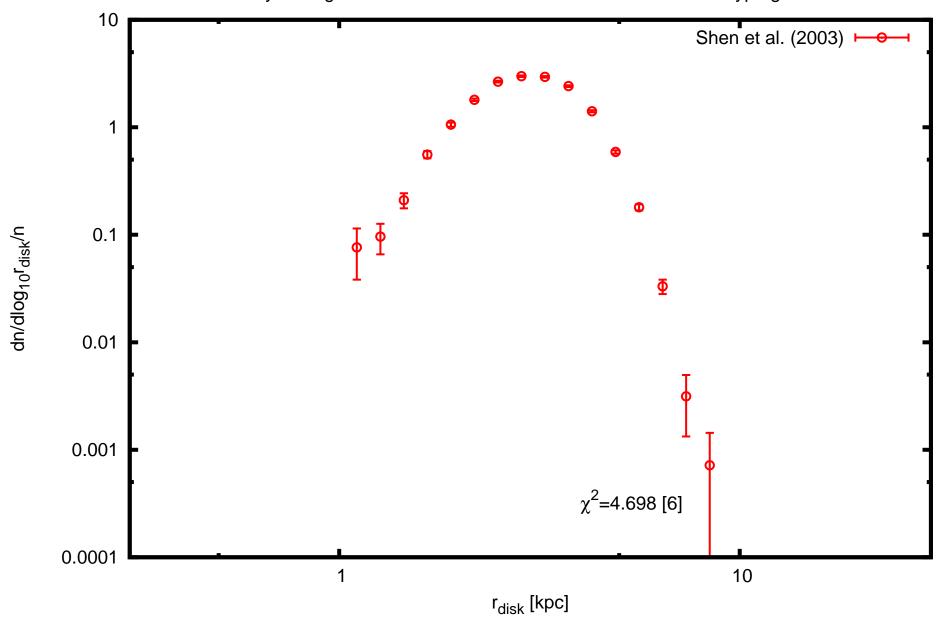




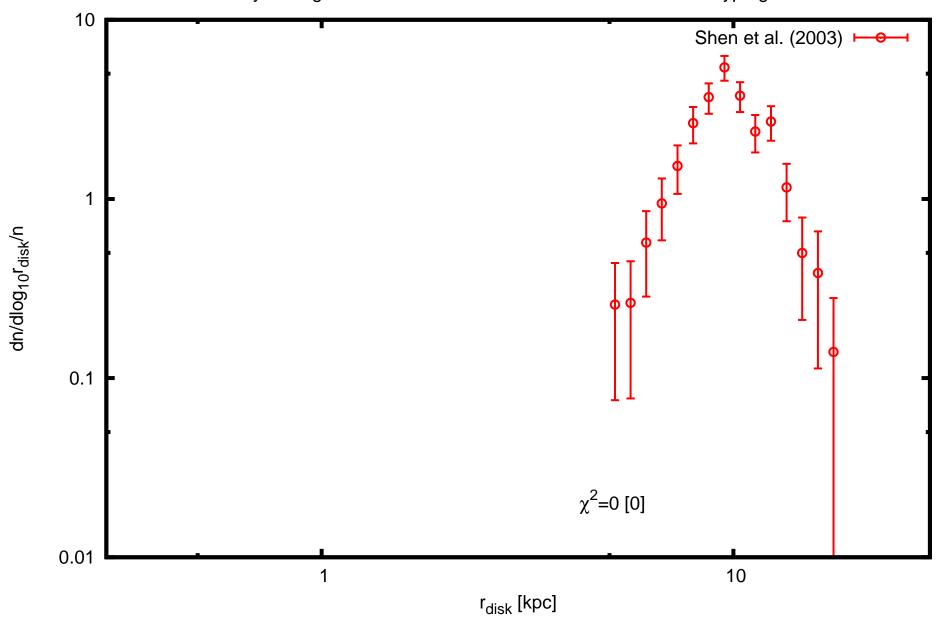
Galaxy half-light radius distribution for -23 < M < -22.5 for late-type galaxies.



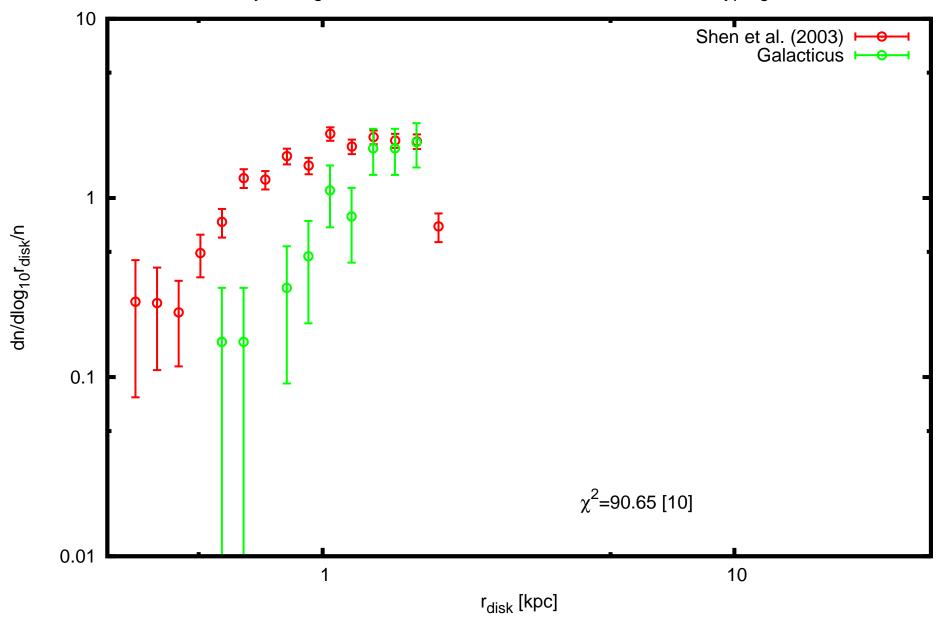
Galaxy half-light radius distribution for -21.5 < M < -21 for late-type galaxies.



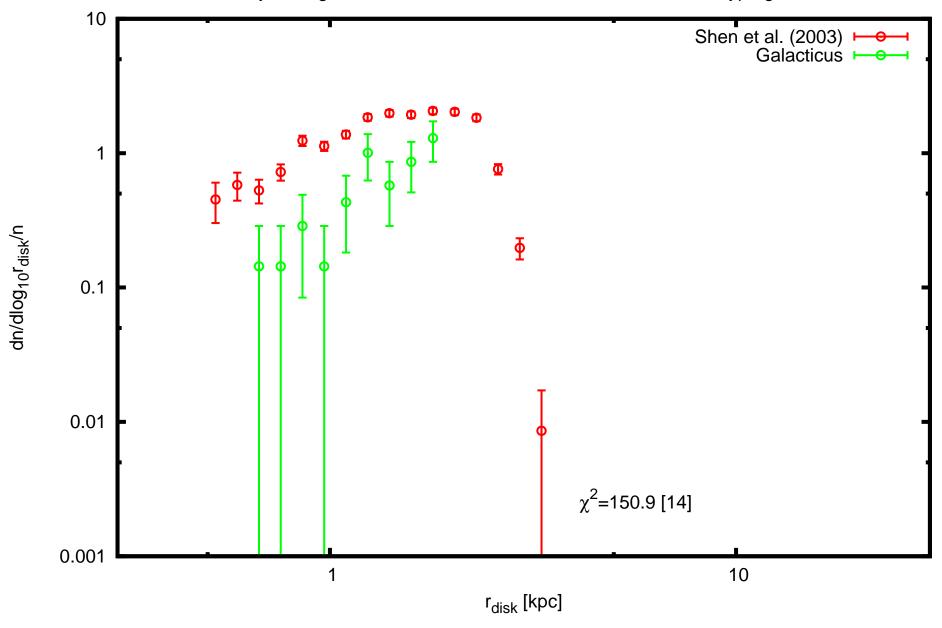
Galaxy half-light radius distribution for -24 < M < -23.5 for late-type galaxies.



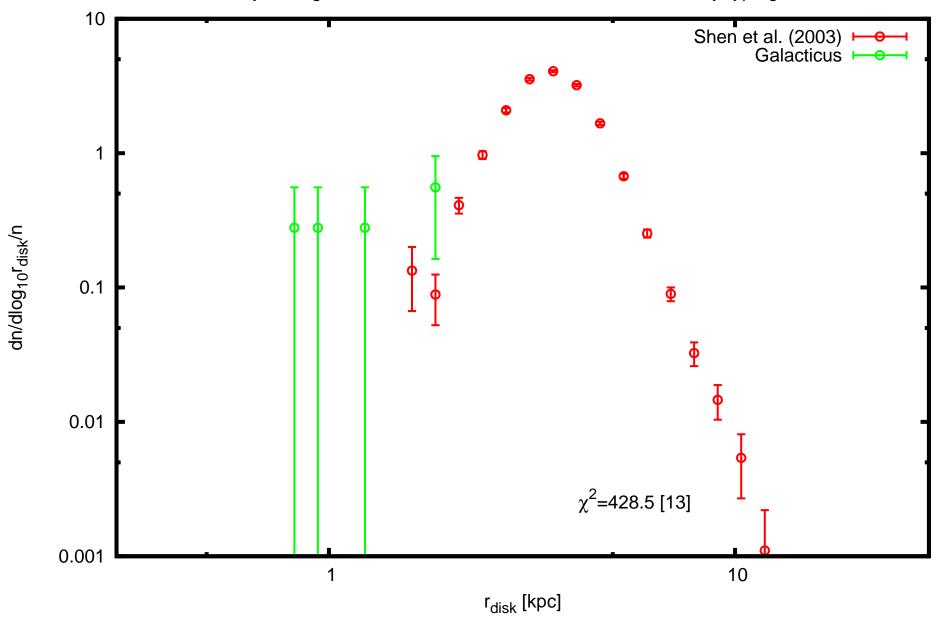
Galaxy half-light radius distribution for -18 < M < -17.5 for late-type galaxies.



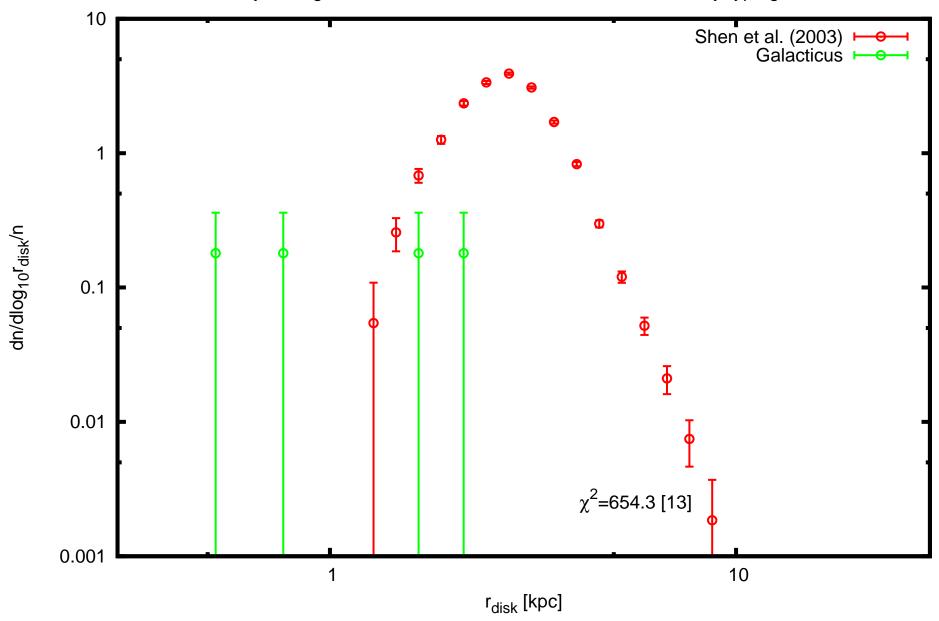
Galaxy half-light radius distribution for -19 < M < -18.5 for late-type galaxies.



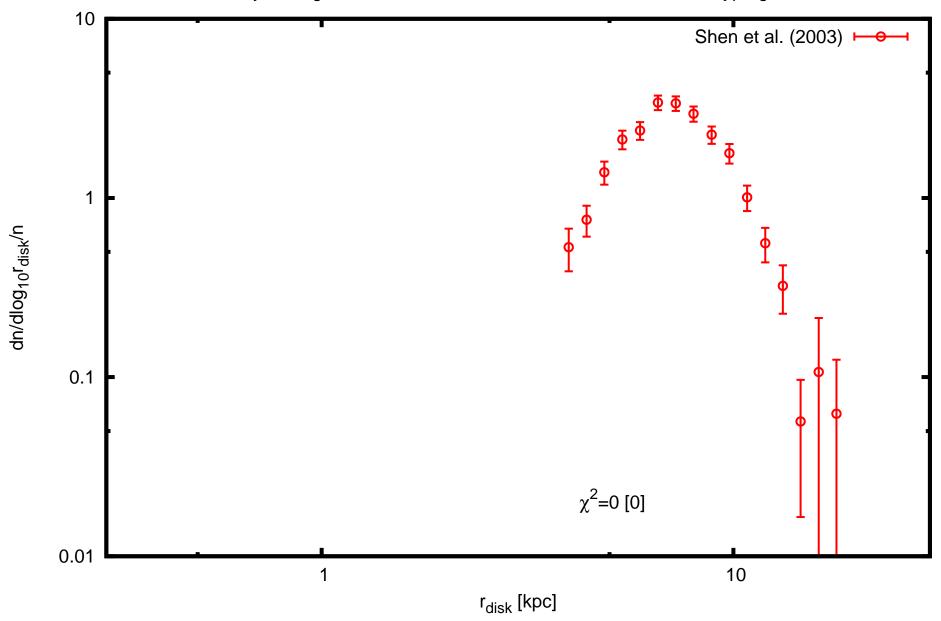
Galaxy half-light radius distribution for -22.5 < M < -22 for early-type galaxies.

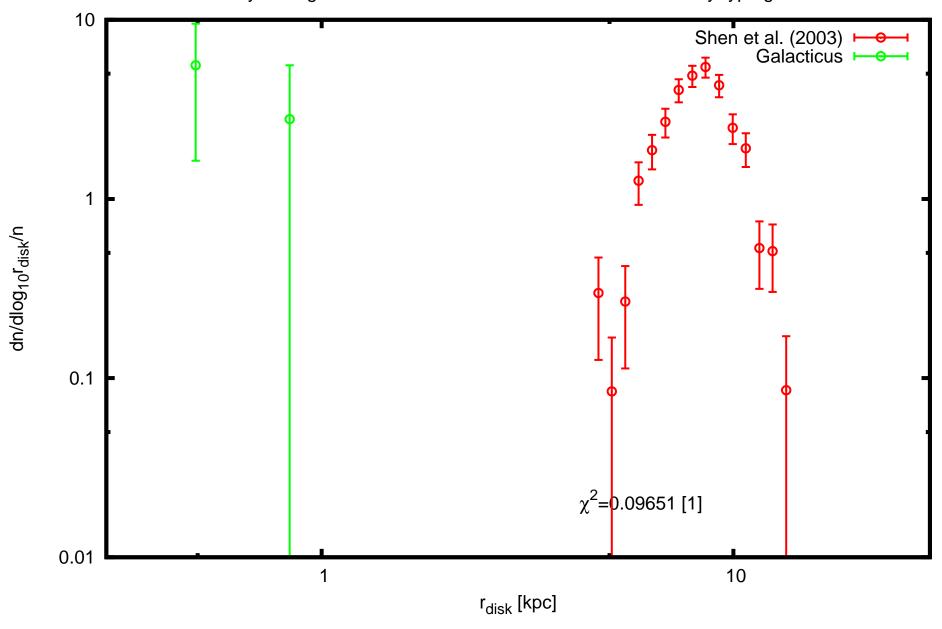


Galaxy half-light radius distribution for -22 < M < -21.5 for early-type galaxies.

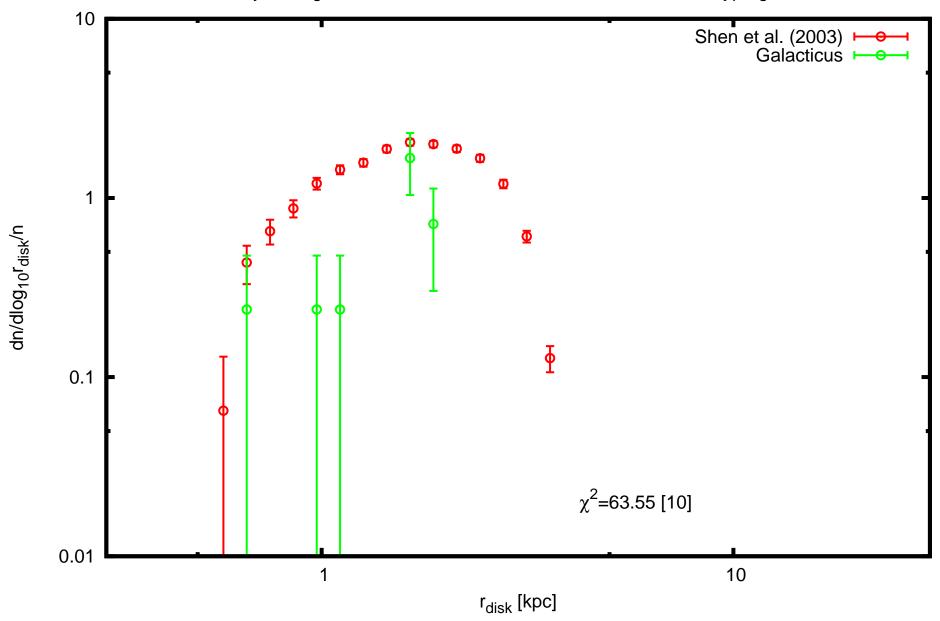


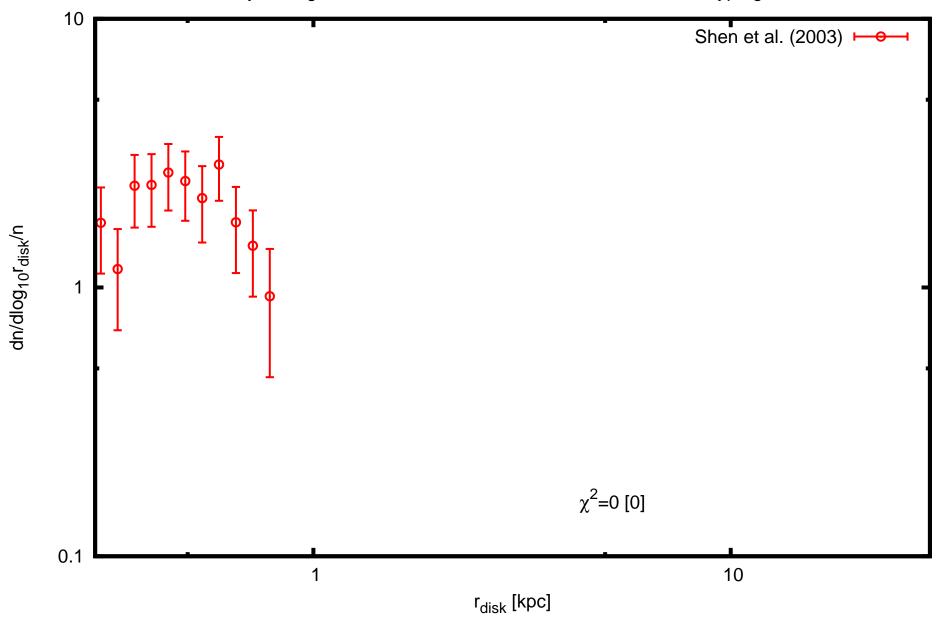
Galaxy half-light radius distribution for -23.5 < M < -23 for late-type galaxies.

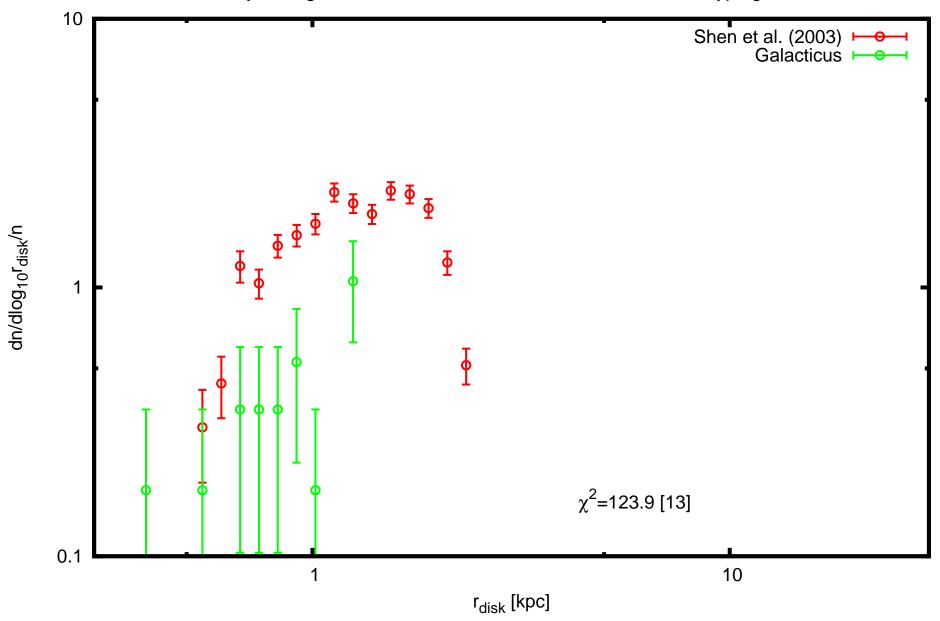


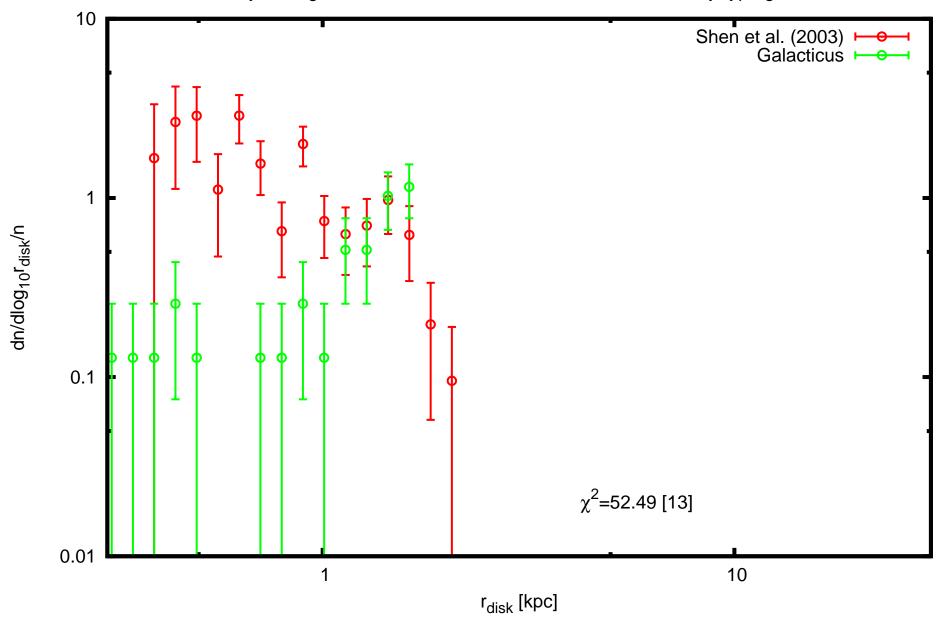


Galaxy half-light radius distribution for -19.5 < M < -19 for late-type galaxies.

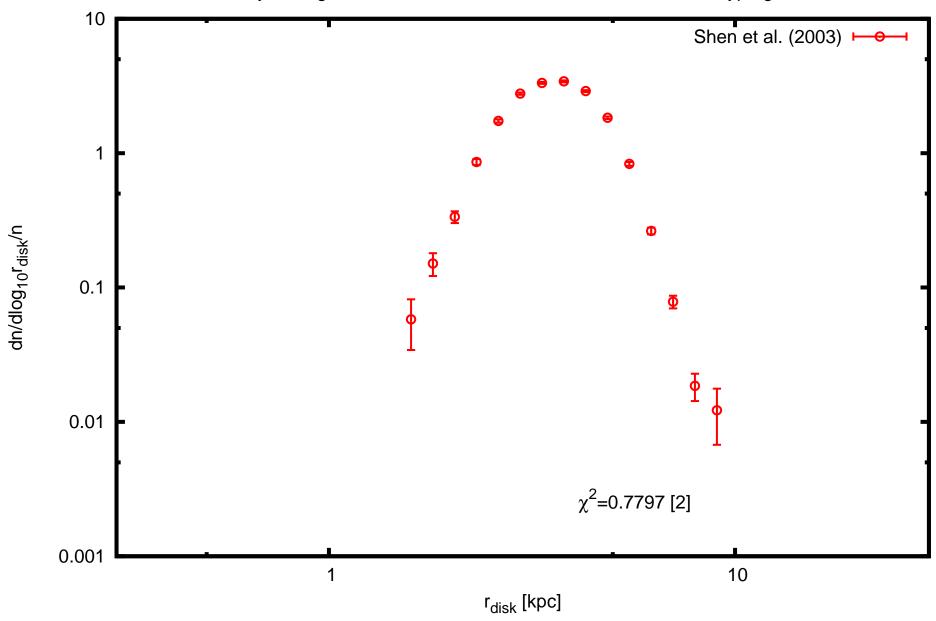


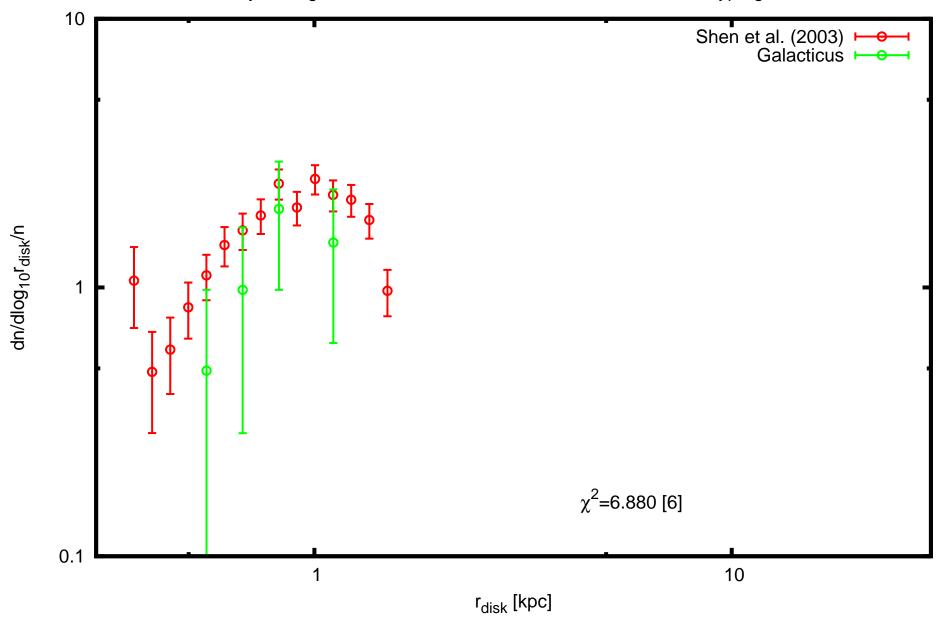




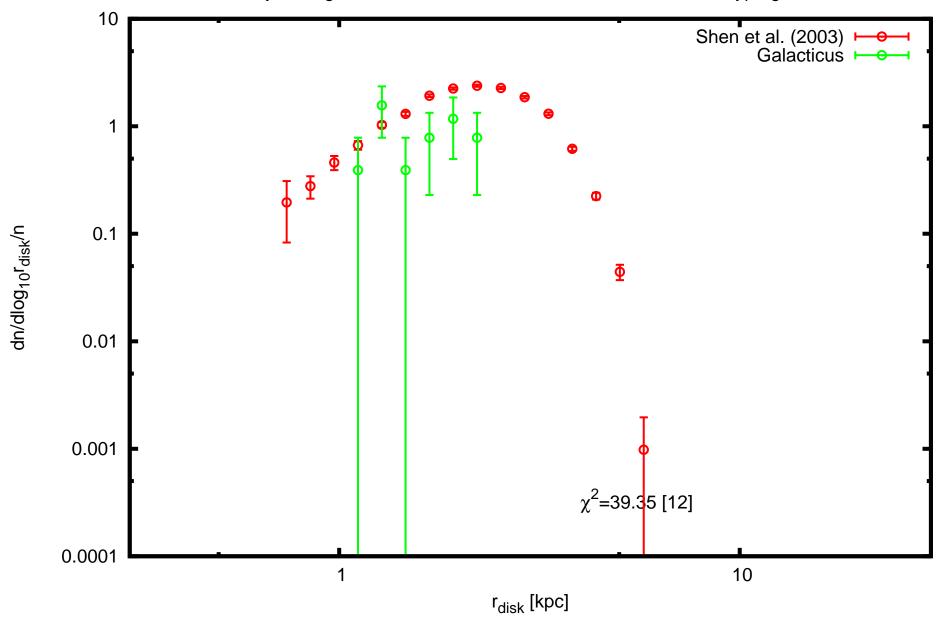


Galaxy half-light radius distribution for -22 < M < -21.5 for late-type galaxies.

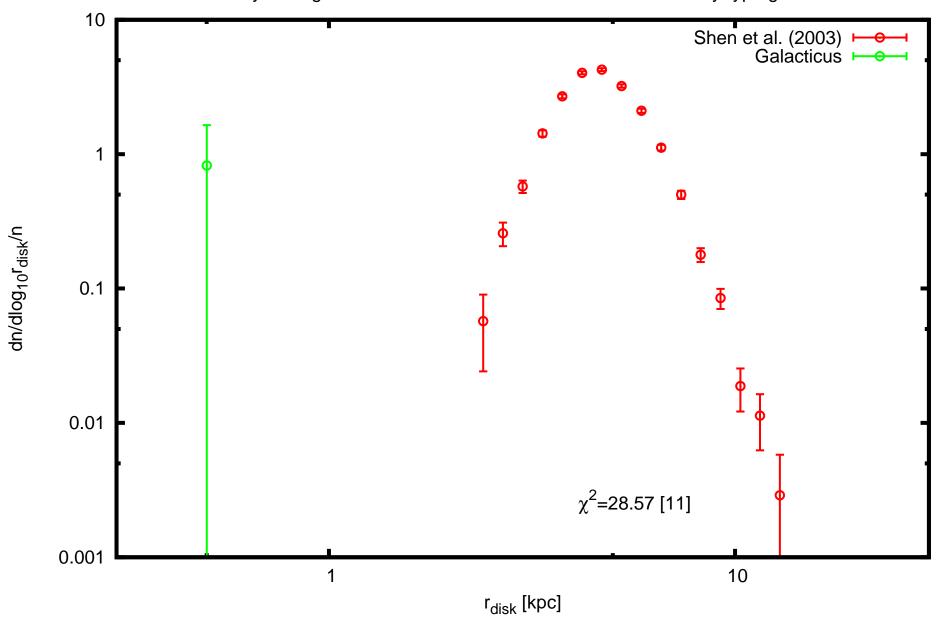




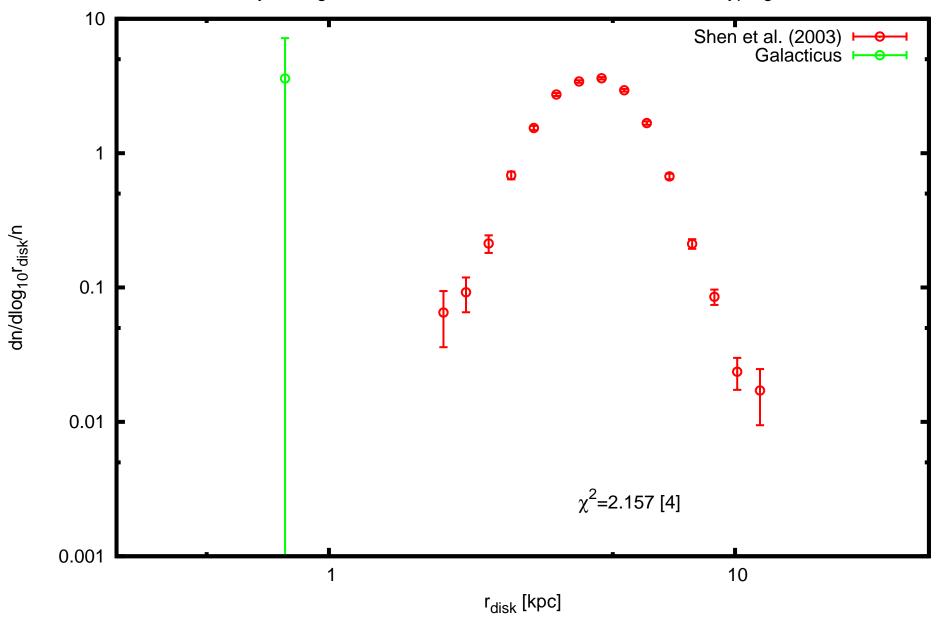
Galaxy half-light radius distribution for -20.5 < M < -20 for late-type galaxies.



Galaxy half-light radius distribution for -23 < M < -22.5 for early-type galaxies.



Galaxy half-light radius distribution for -22.5 < M < -22 for late-type galaxies.



Galaxy half-light radius distribution for -21 < M < -20.5 for early-type galaxies.

