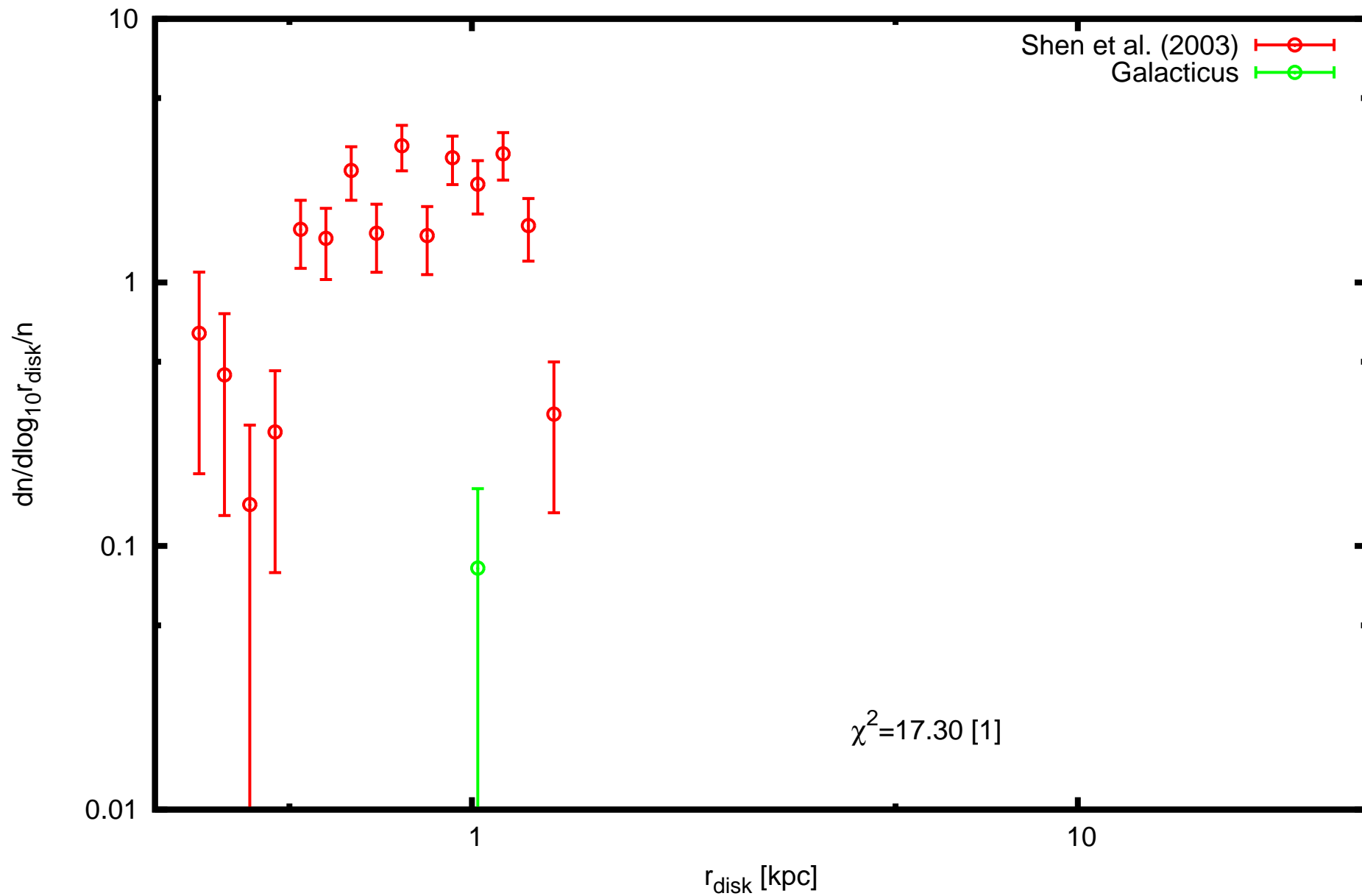
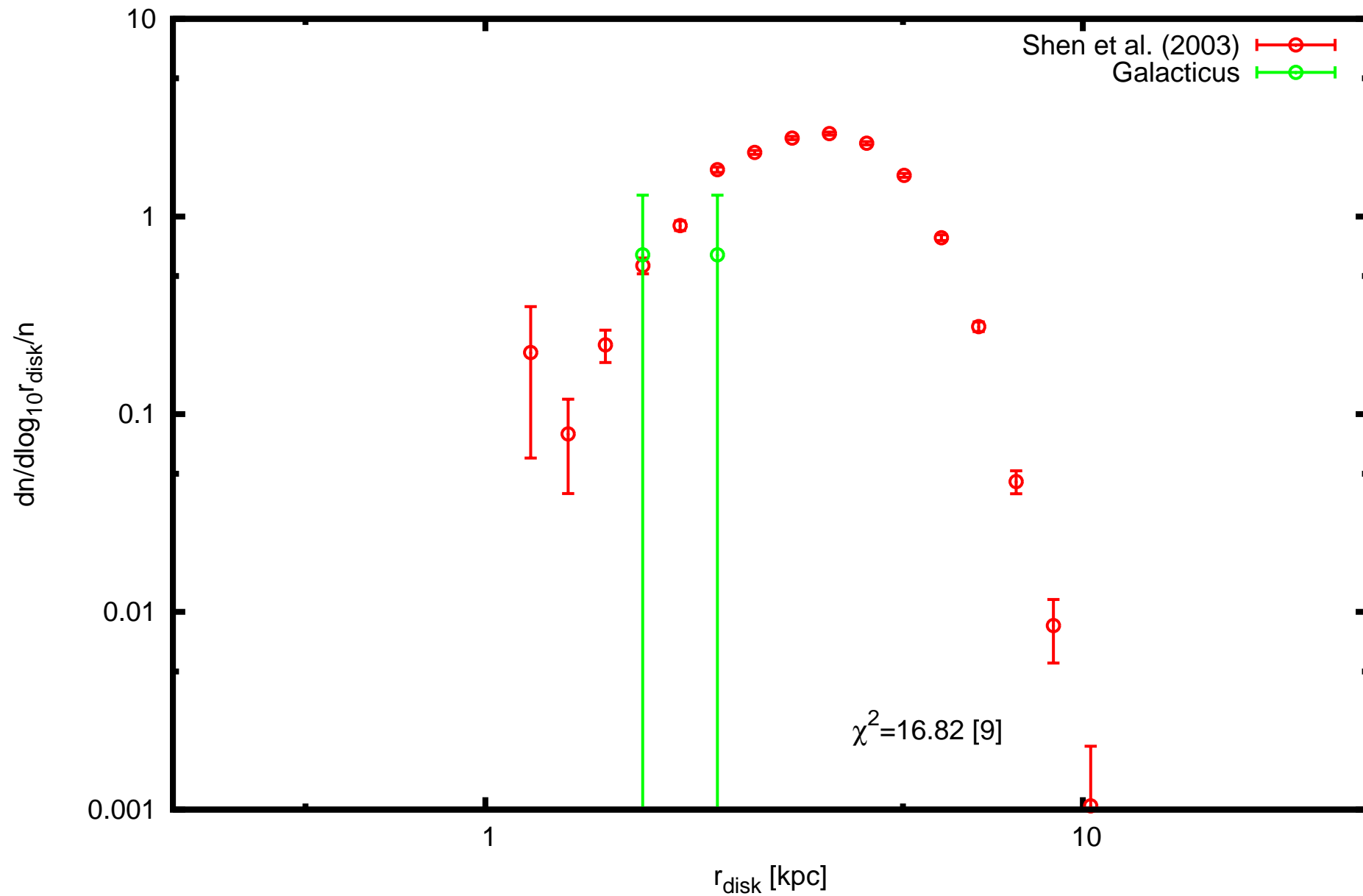


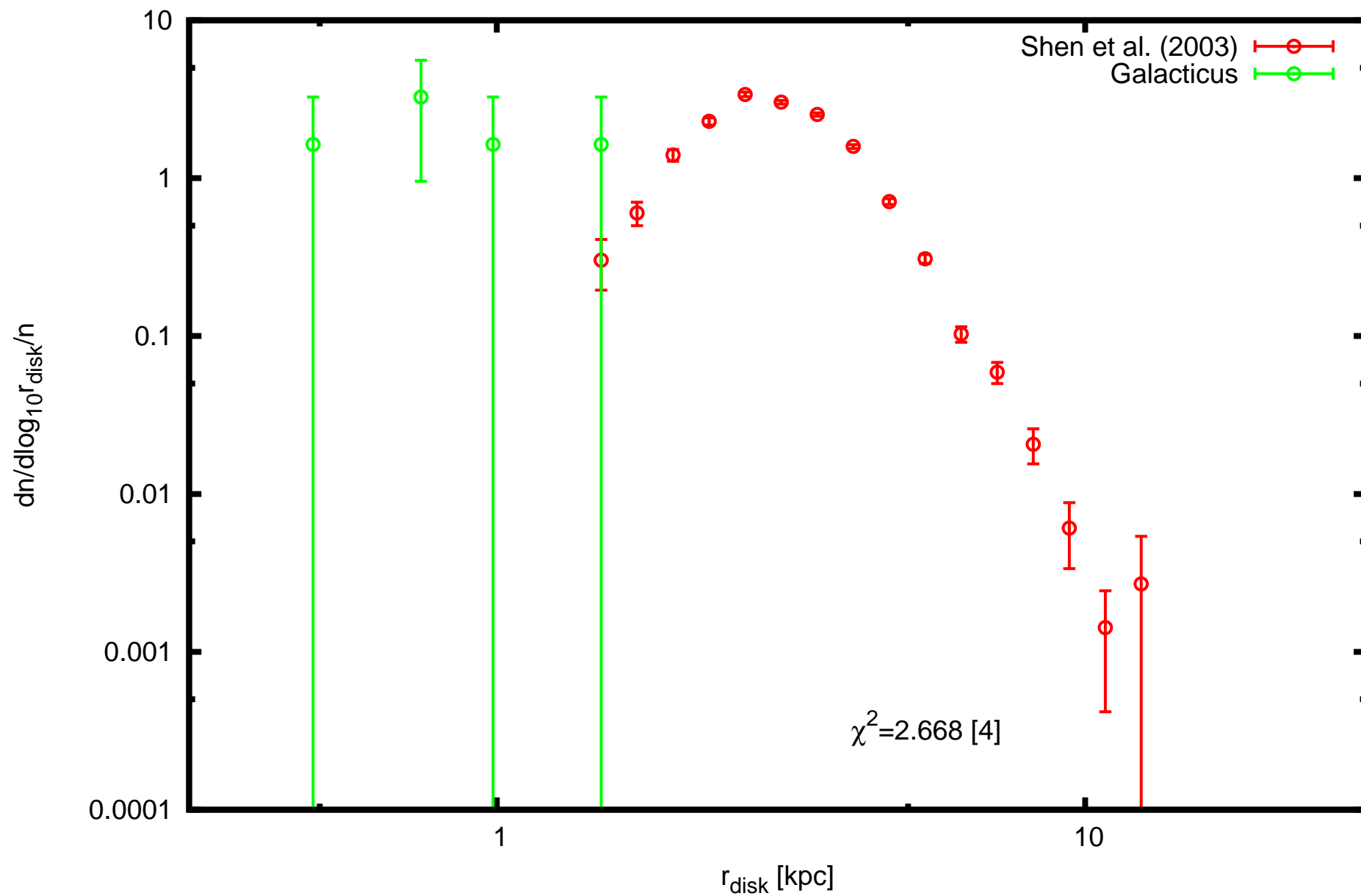
Galaxy half-light radius distribution for $-16.5 < M < -16$ for late-type galaxies.



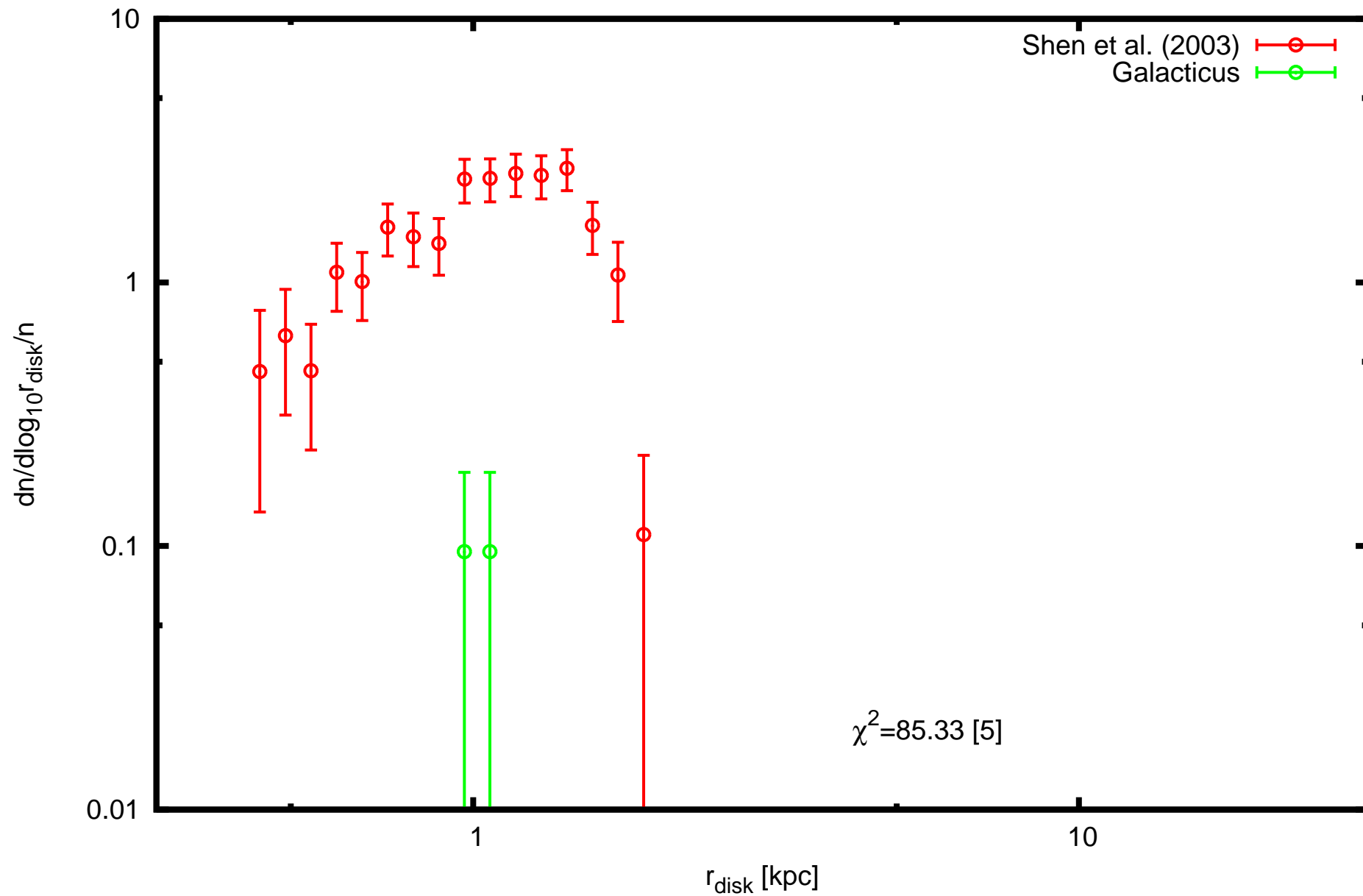
Galaxy half-light radius distribution for $-21 < M < -20.5$ for late-type galaxies.



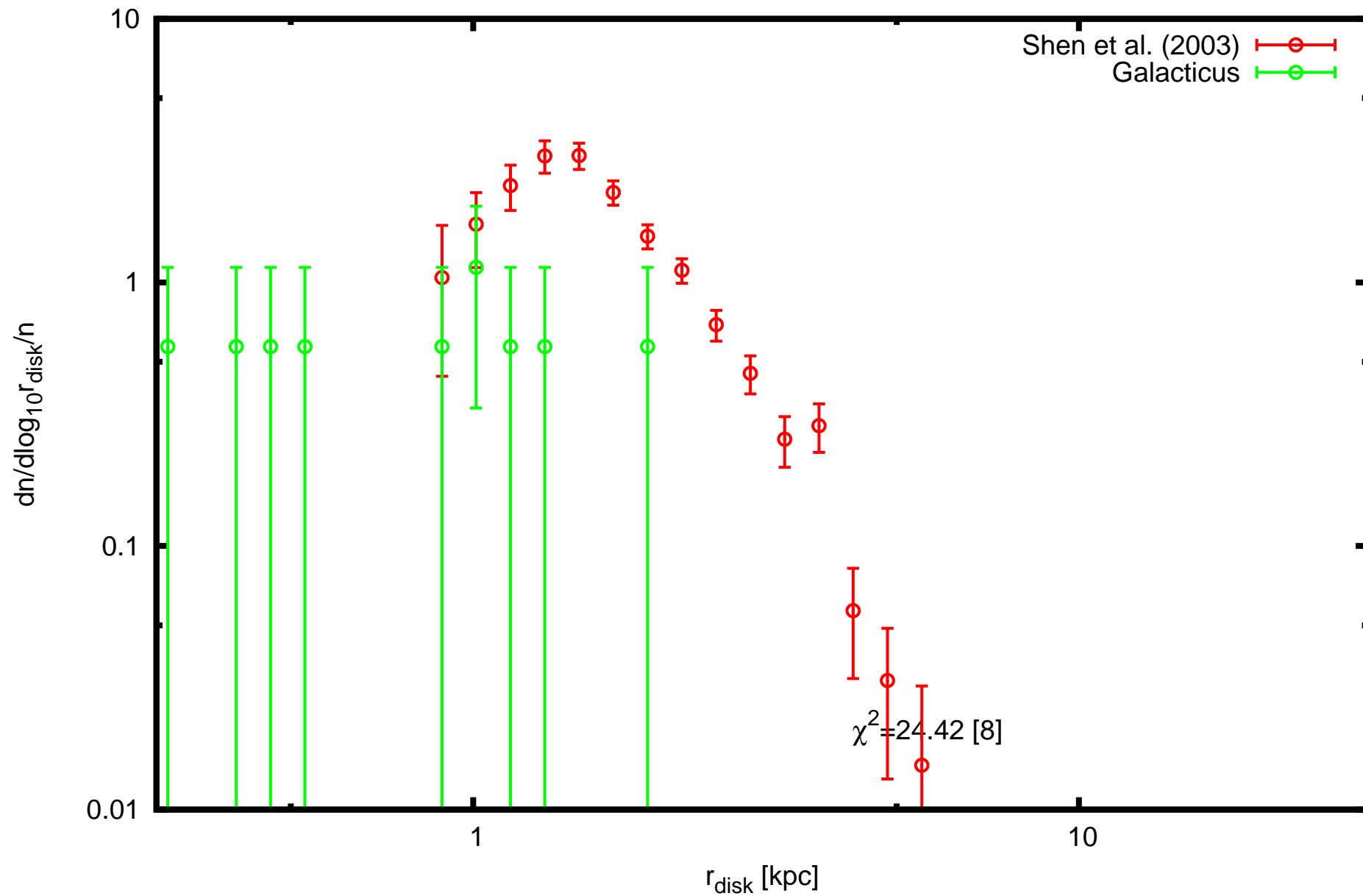
Galaxy half-light radius distribution for $-21.5 < M < -21$ for early-type galaxies.



Galaxy half-light radius distribution for $-17 < M < -16.5$ for late-type galaxies.



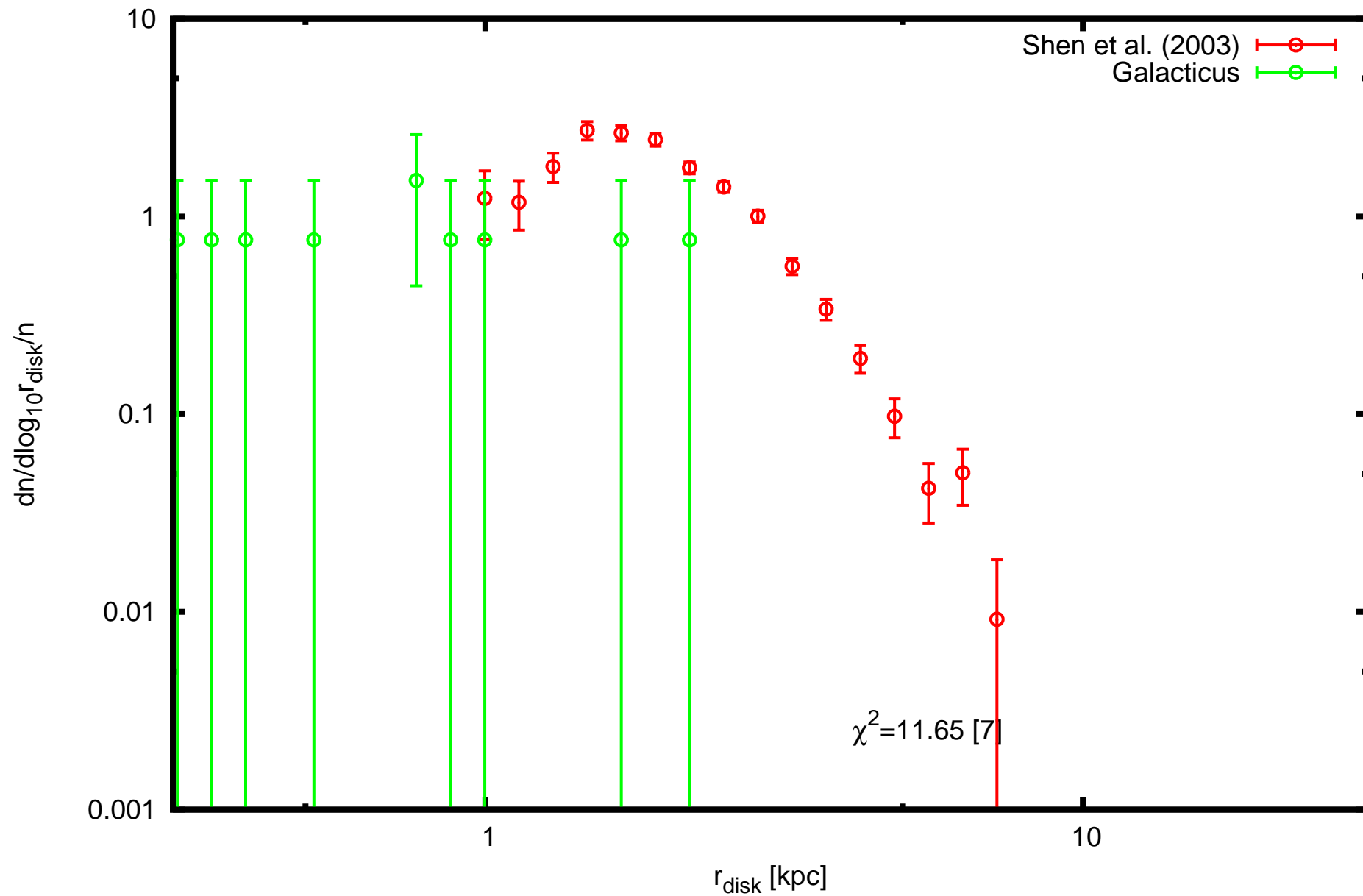
Galaxy half-light radius distribution for $-20 < M < -19.5$ for early-type galaxies.



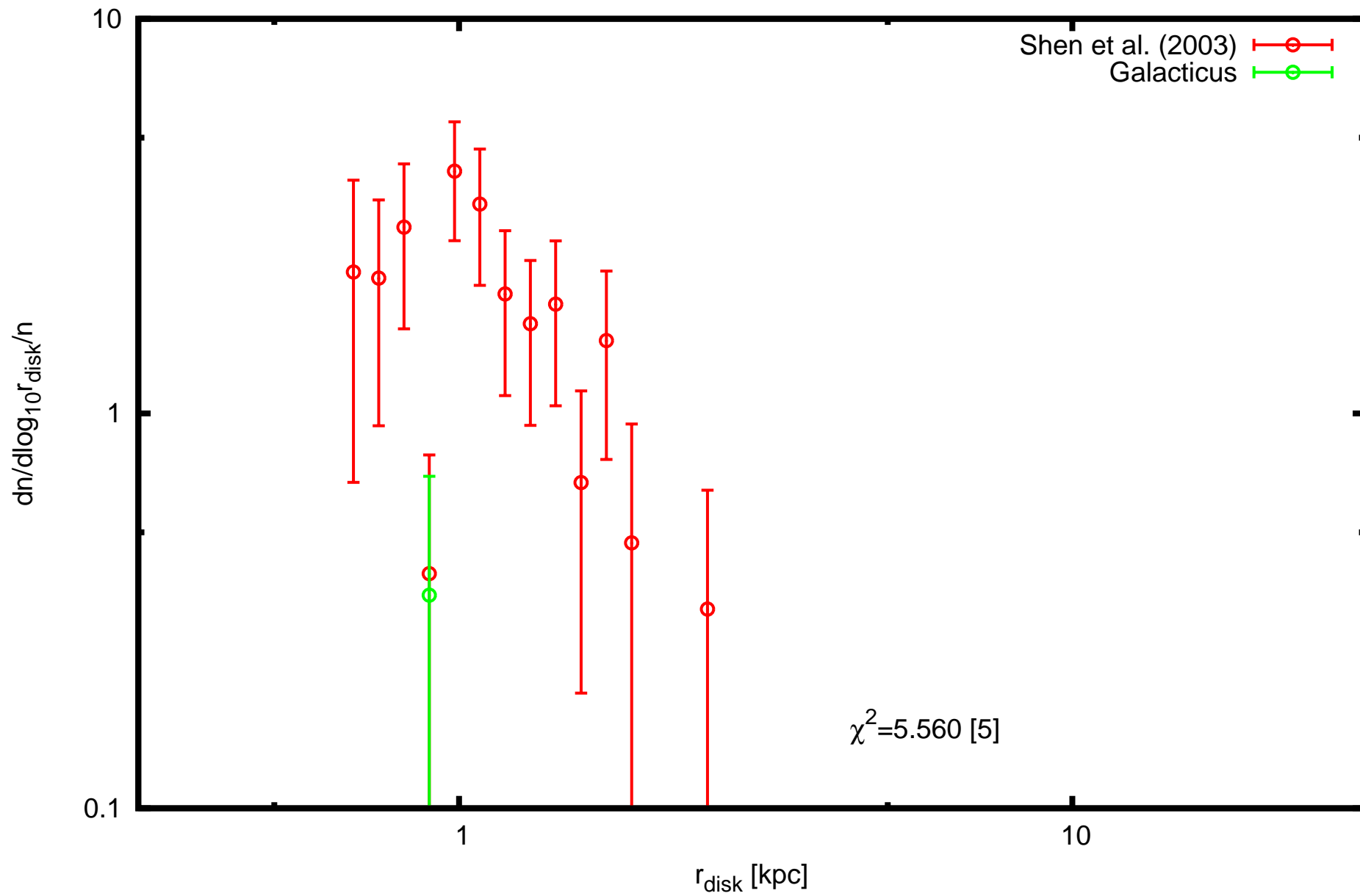
Galaxy half-light radius distribution for $-23.5 < M < -23$ for early-type galaxies.



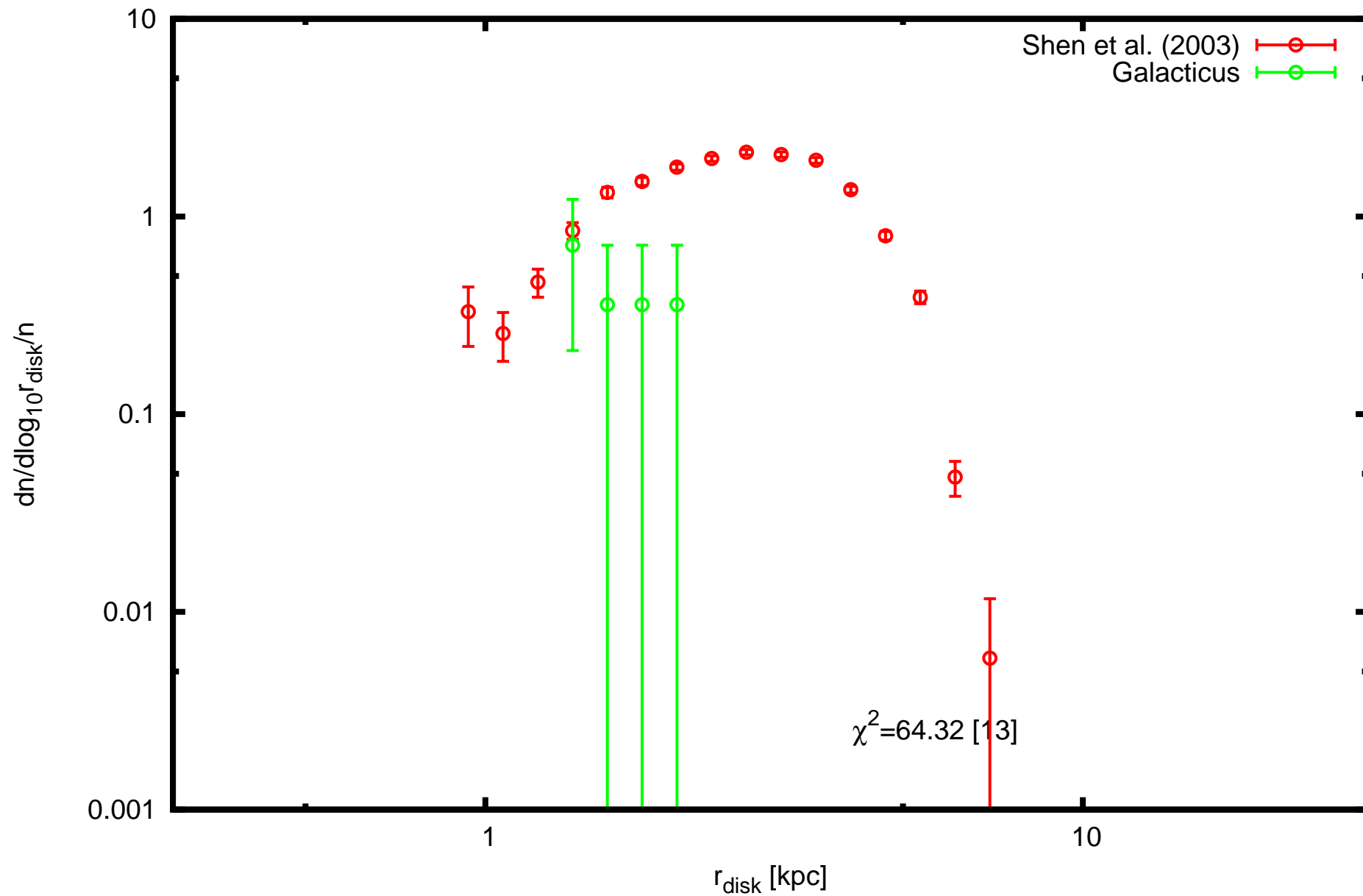
Galaxy half-light radius distribution for $-20.5 < M < -20$ for early-type galaxies.



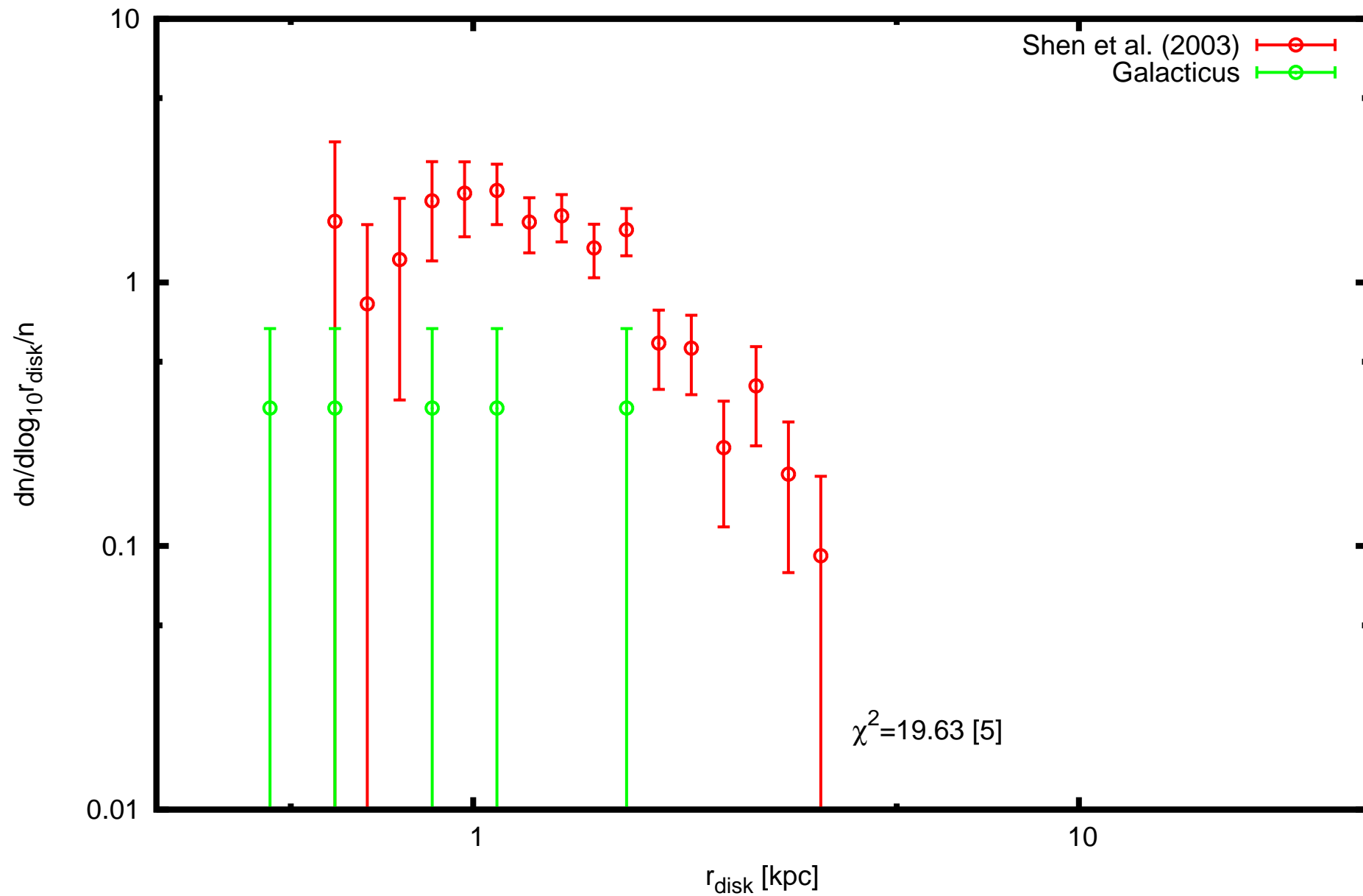
Galaxy half-light radius distribution for $-18 < M < -17.5$ for early-type galaxies.



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



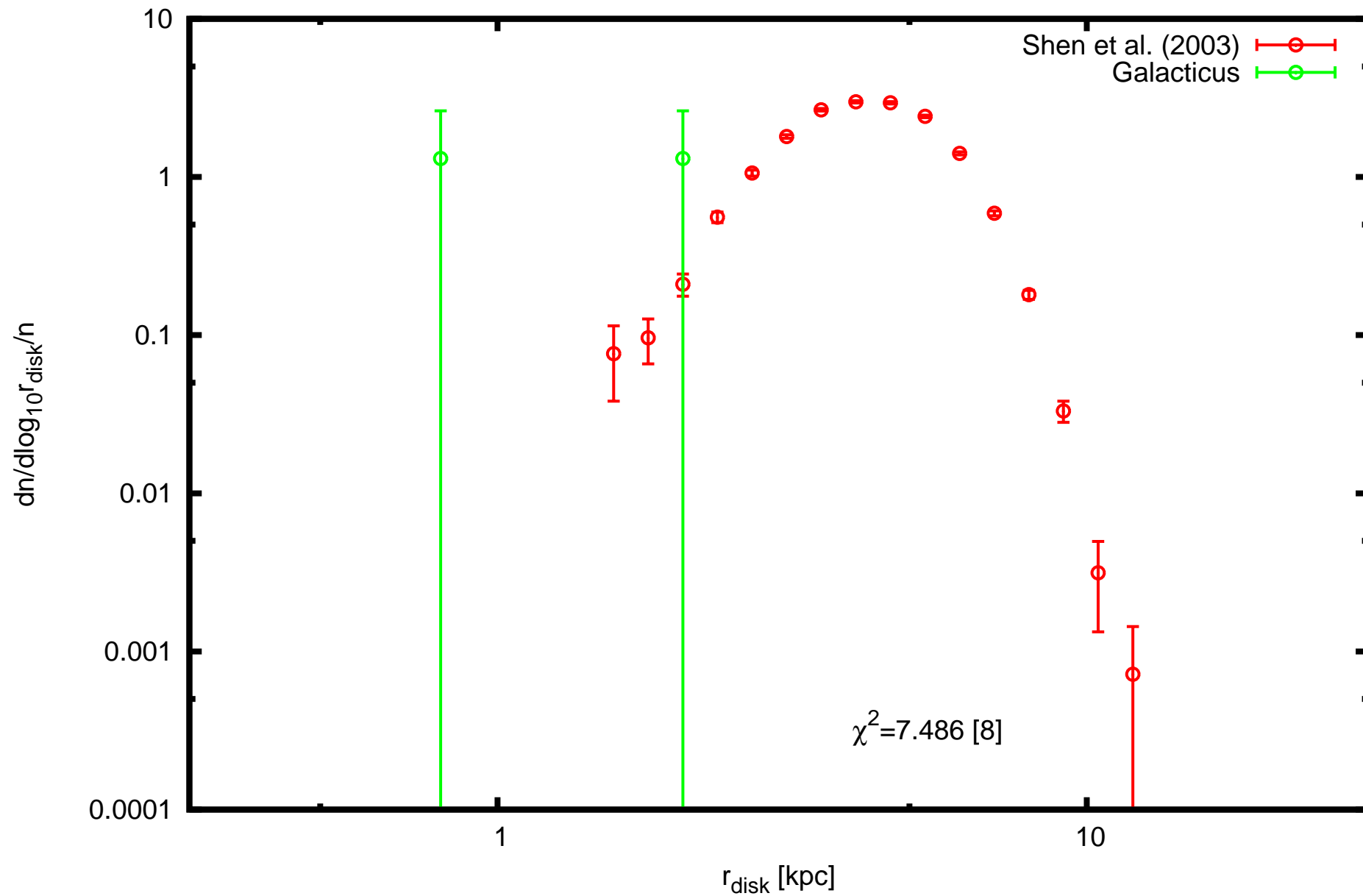
Galaxy half-light radius distribution for $-19 < M < -18.5$ for early-type galaxies.



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



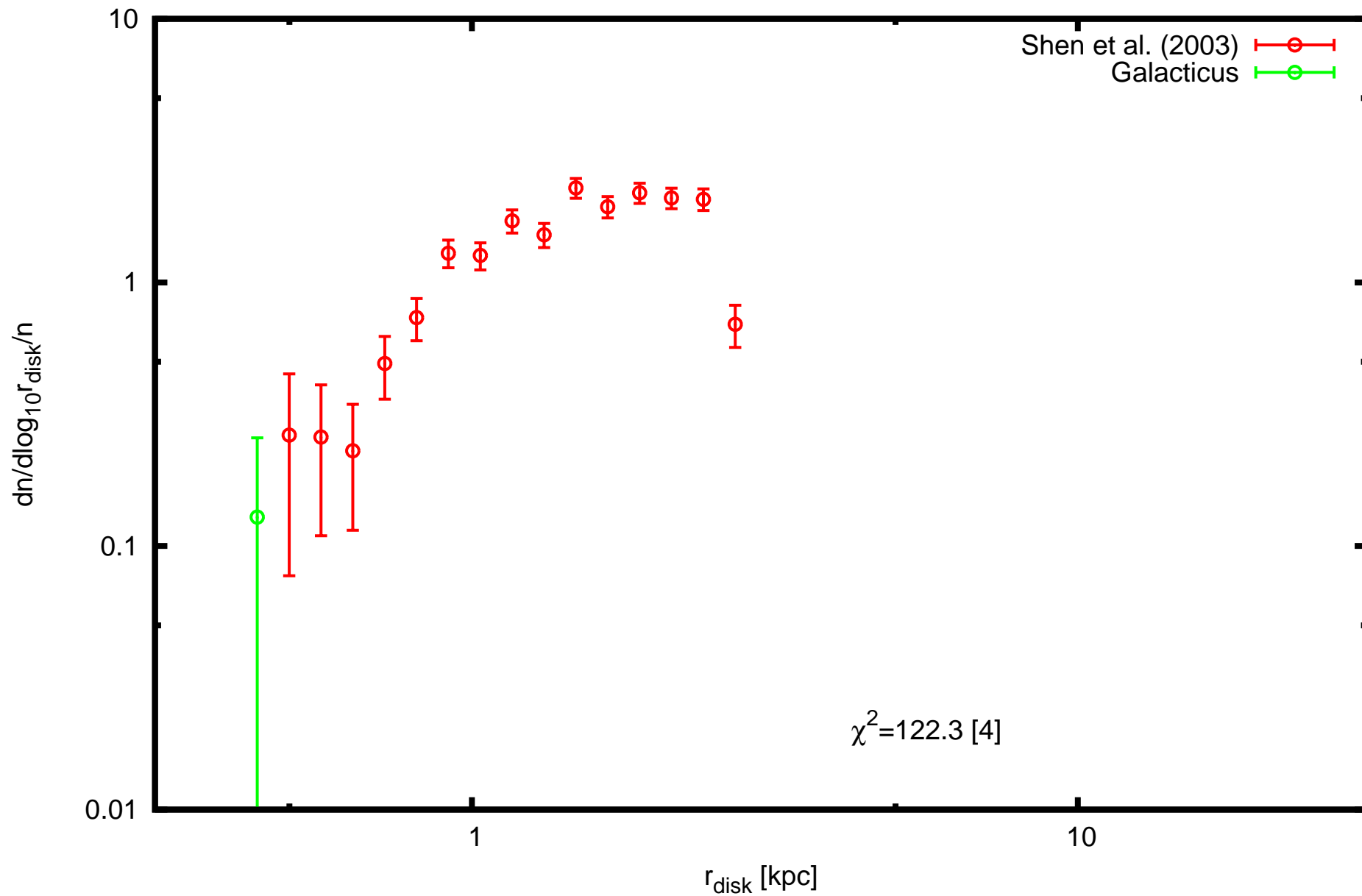
Galaxy half-light radius distribution for $-21.5 < M < -21$ for late-type galaxies.



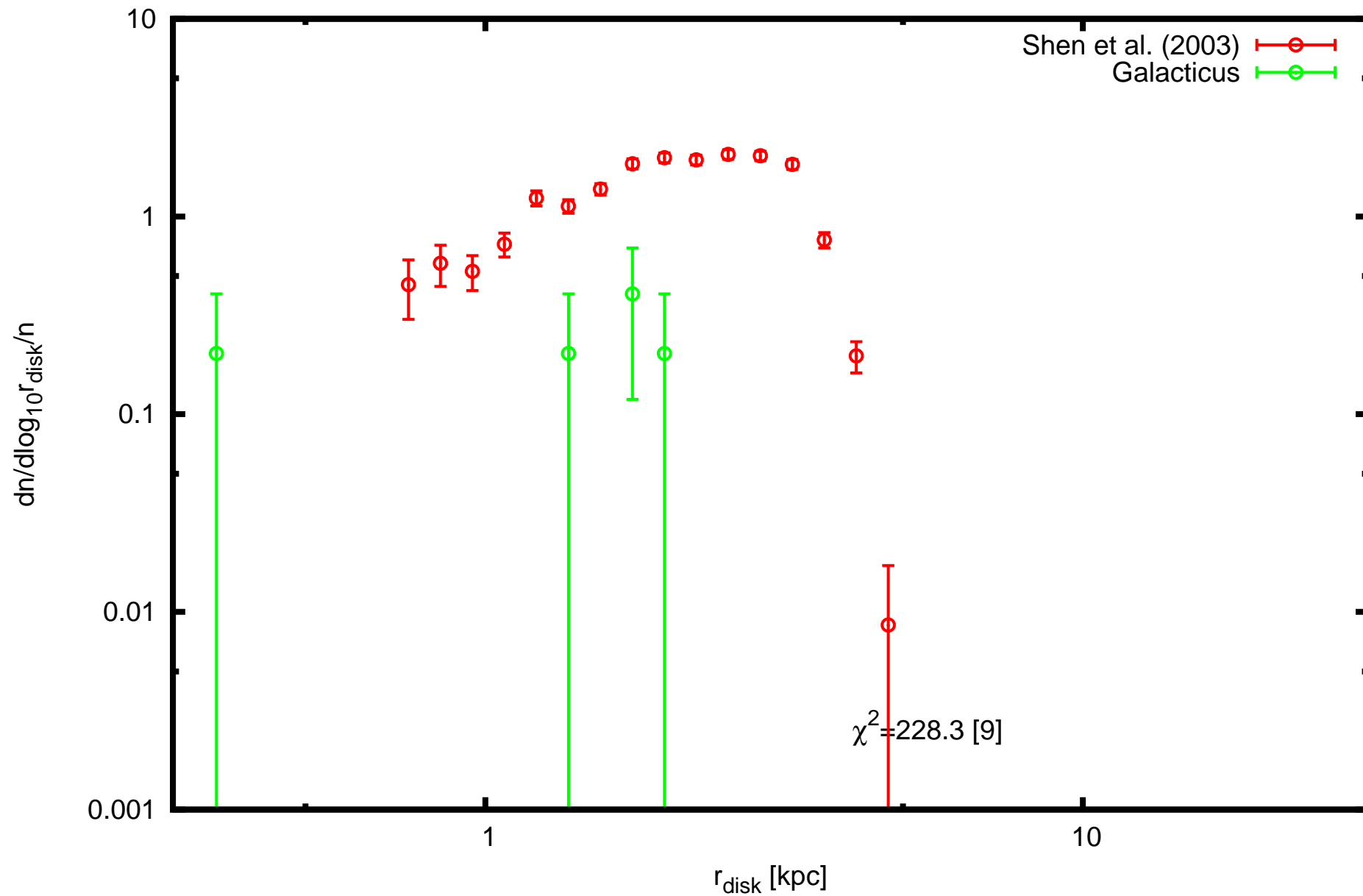
Galaxy half-light radius distribution for $-24 < M < -23.5$ for late-type galaxies.



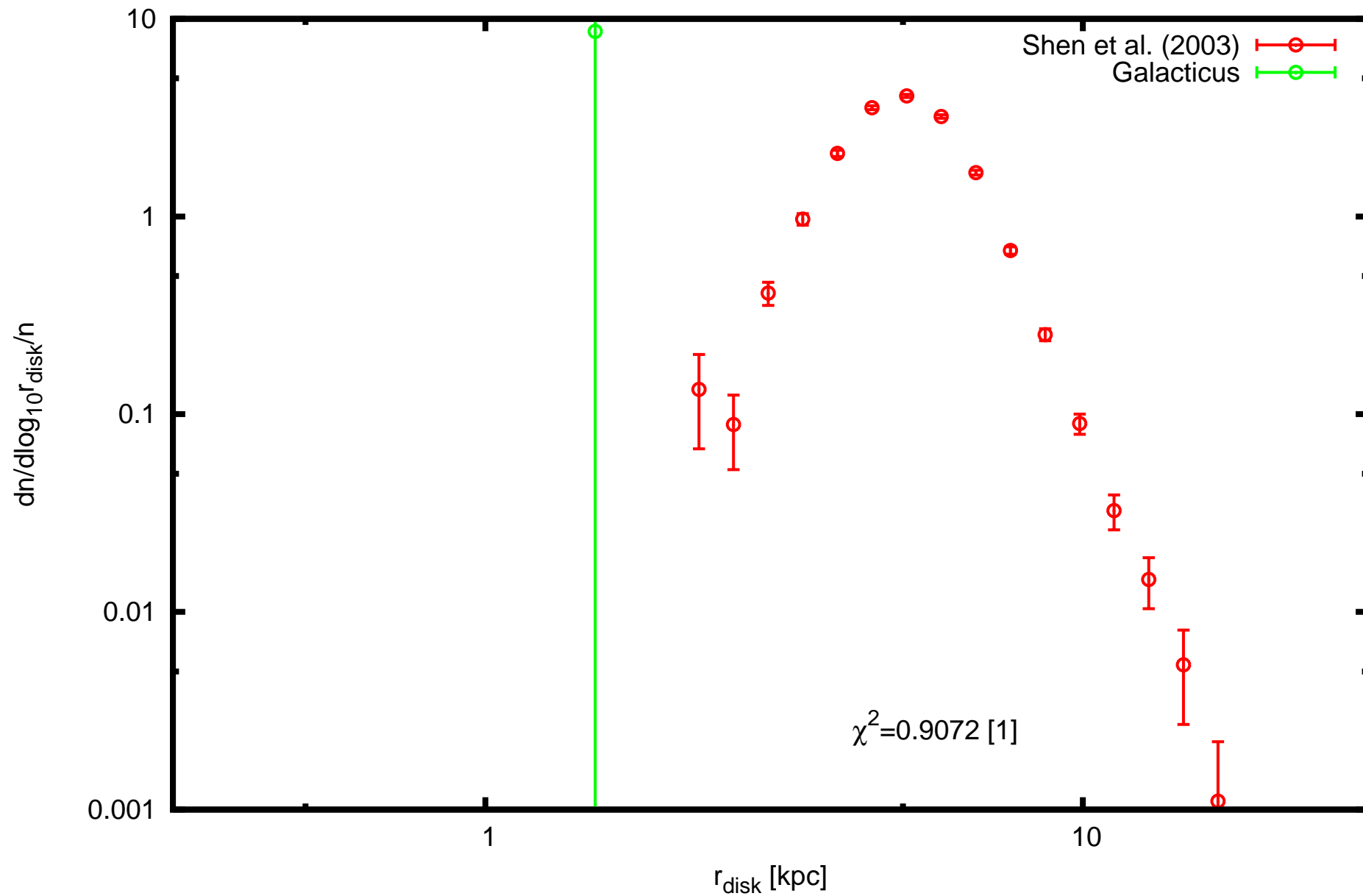
Galaxy half-light radius distribution for $-18 < M < -17.5$ for late-type galaxies.



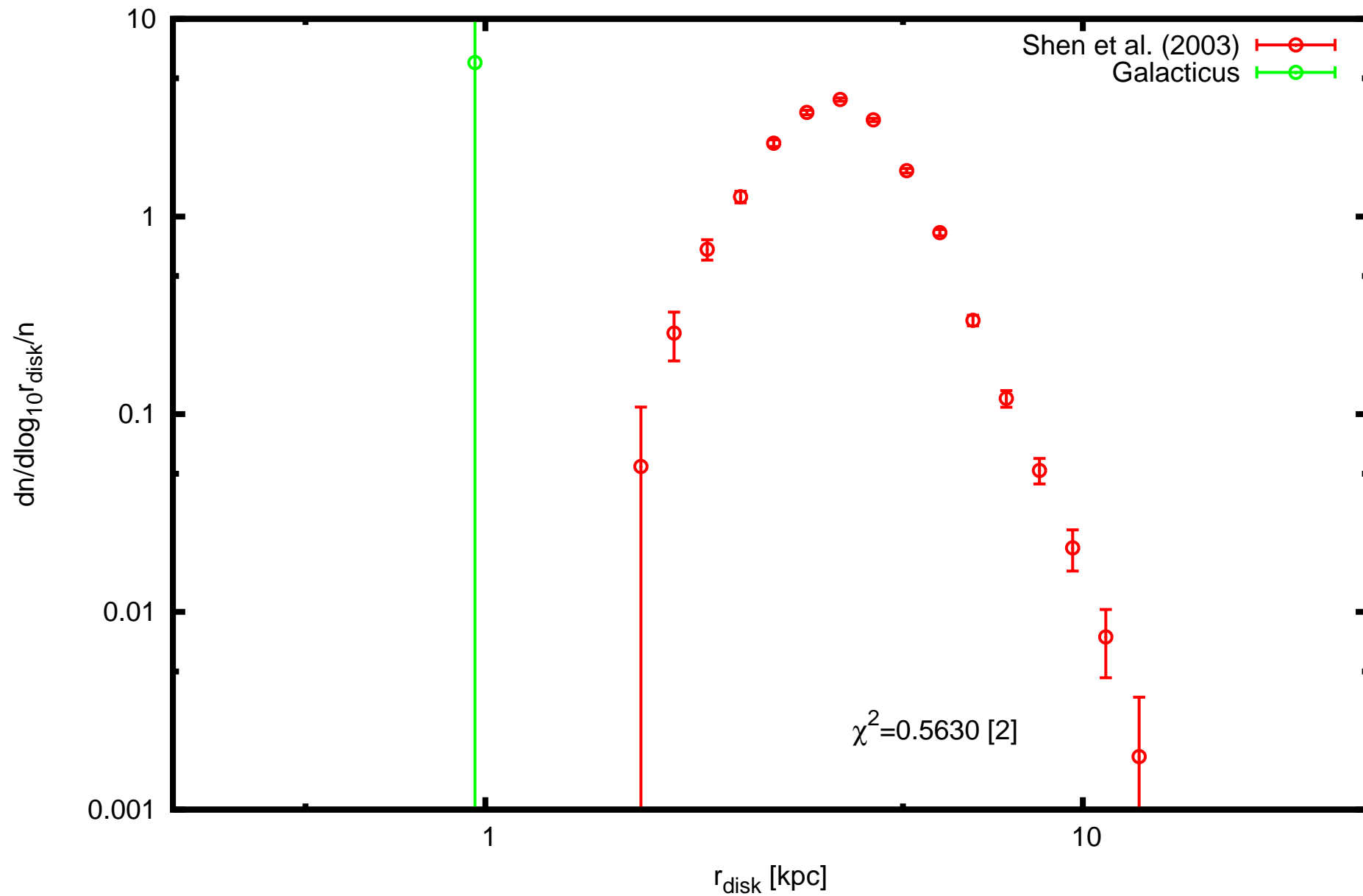
Galaxy half-light radius distribution for $-19 < M < -18.5$ for late-type galaxies.



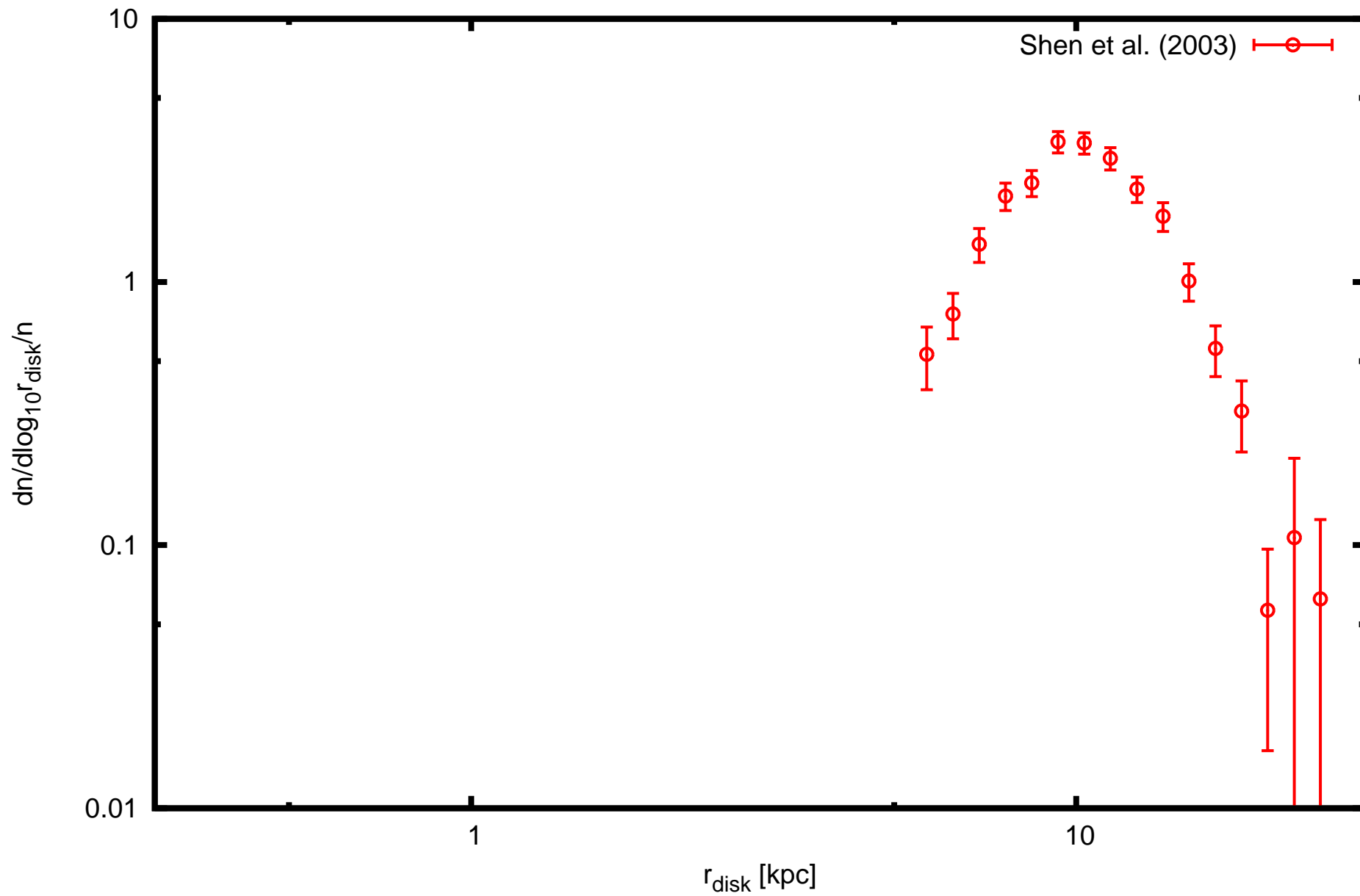
Galaxy half-light radius distribution for $-22.5 < M < -22$ for early-type galaxies.



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



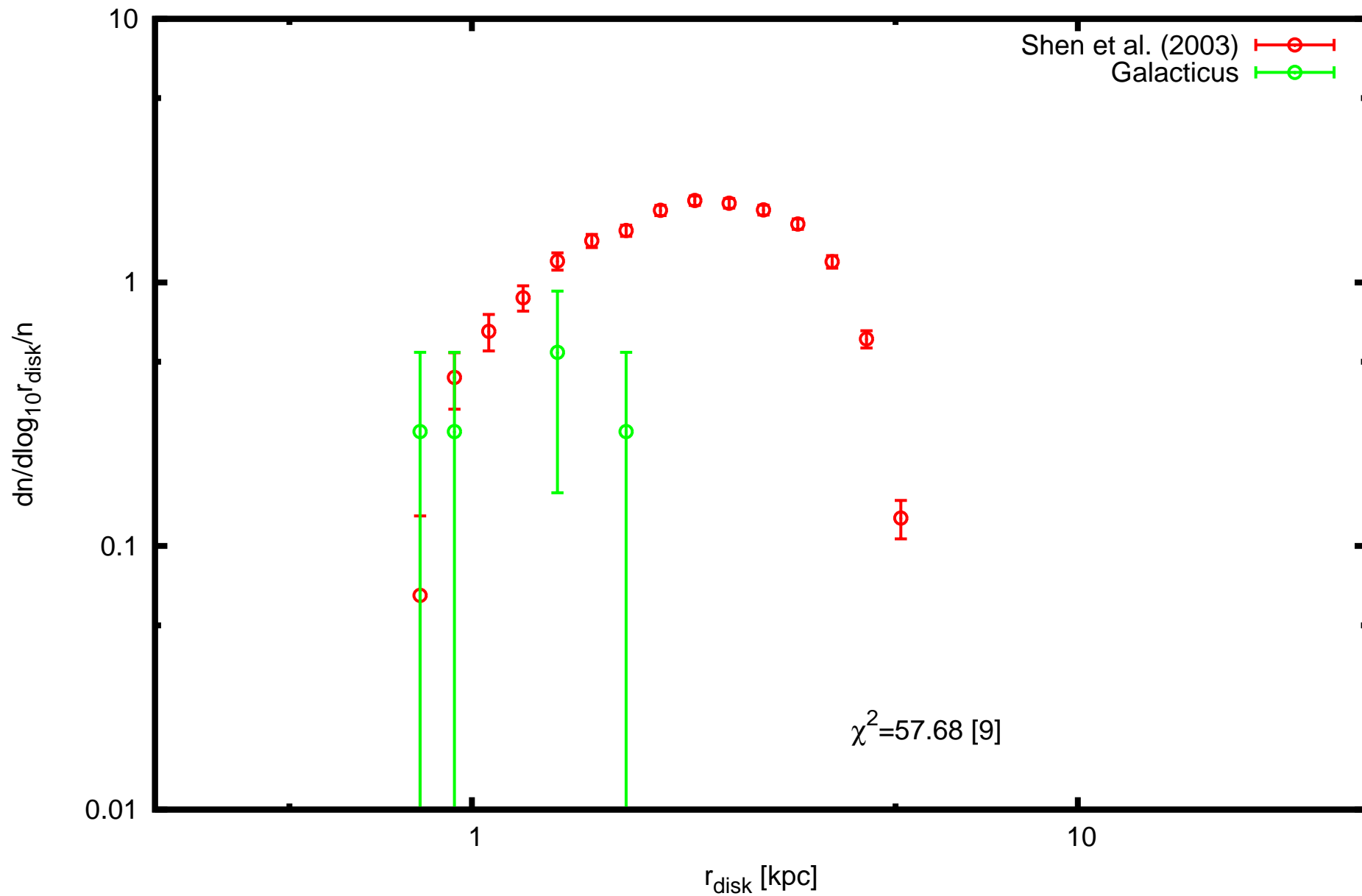
Galaxy half-light radius distribution for $-23.5 < M < -23$ for late-type galaxies.



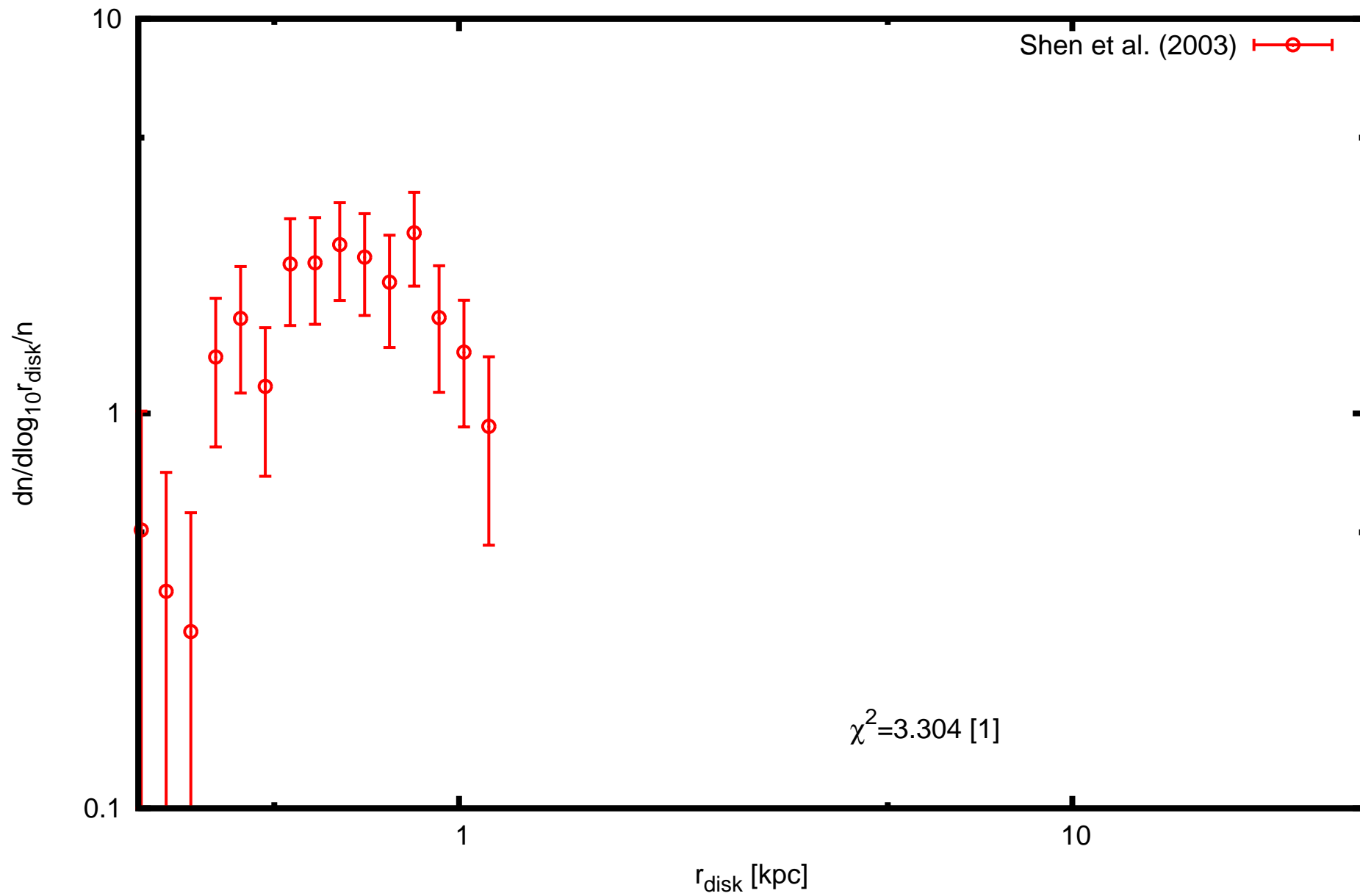
Galaxy half-light radius distribution for $-24 < M < -23.5$ for early-type galaxies.



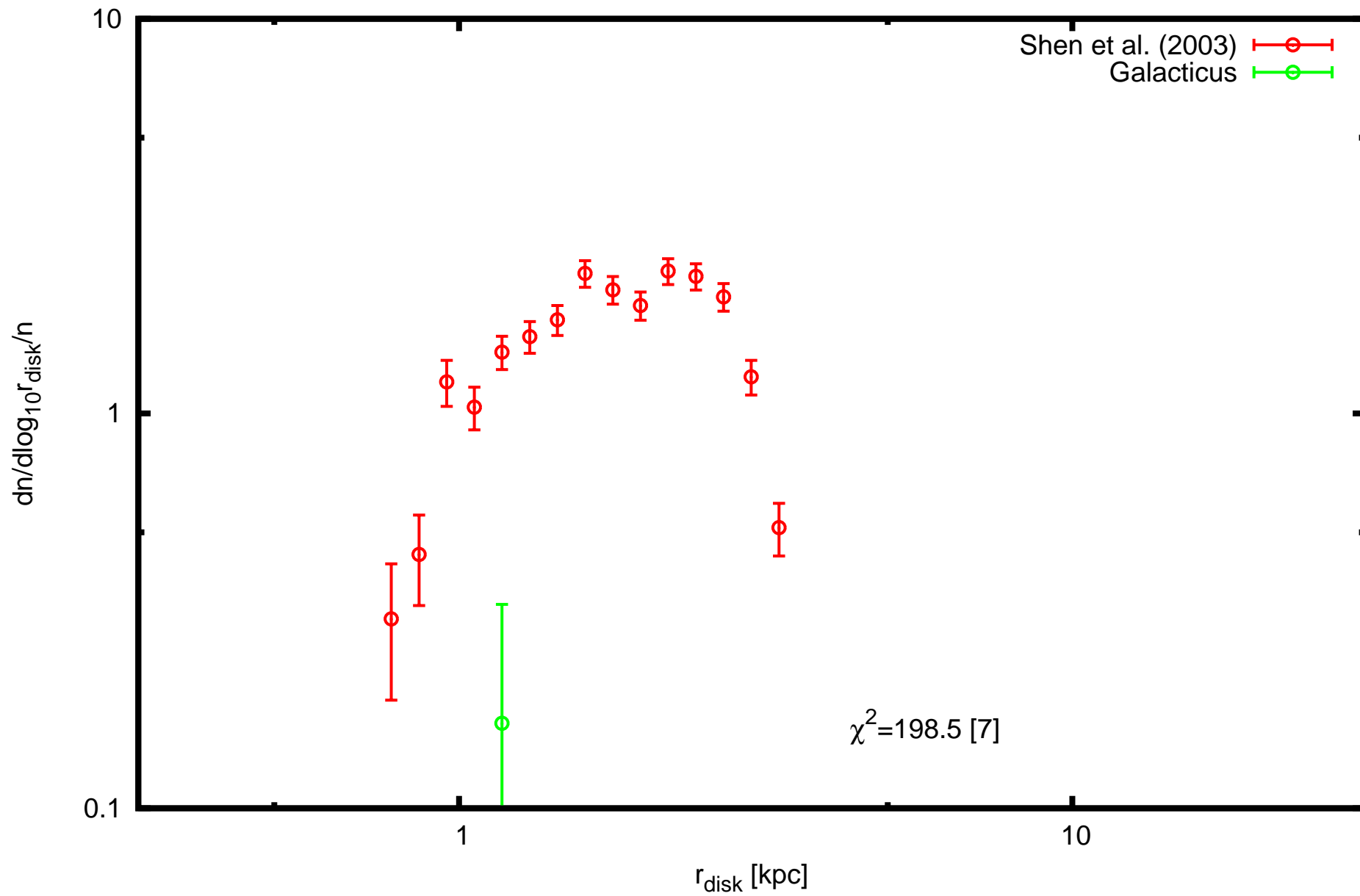
Galaxy half-light radius distribution for $-19.5 < M < -19$ for late-type galaxies.



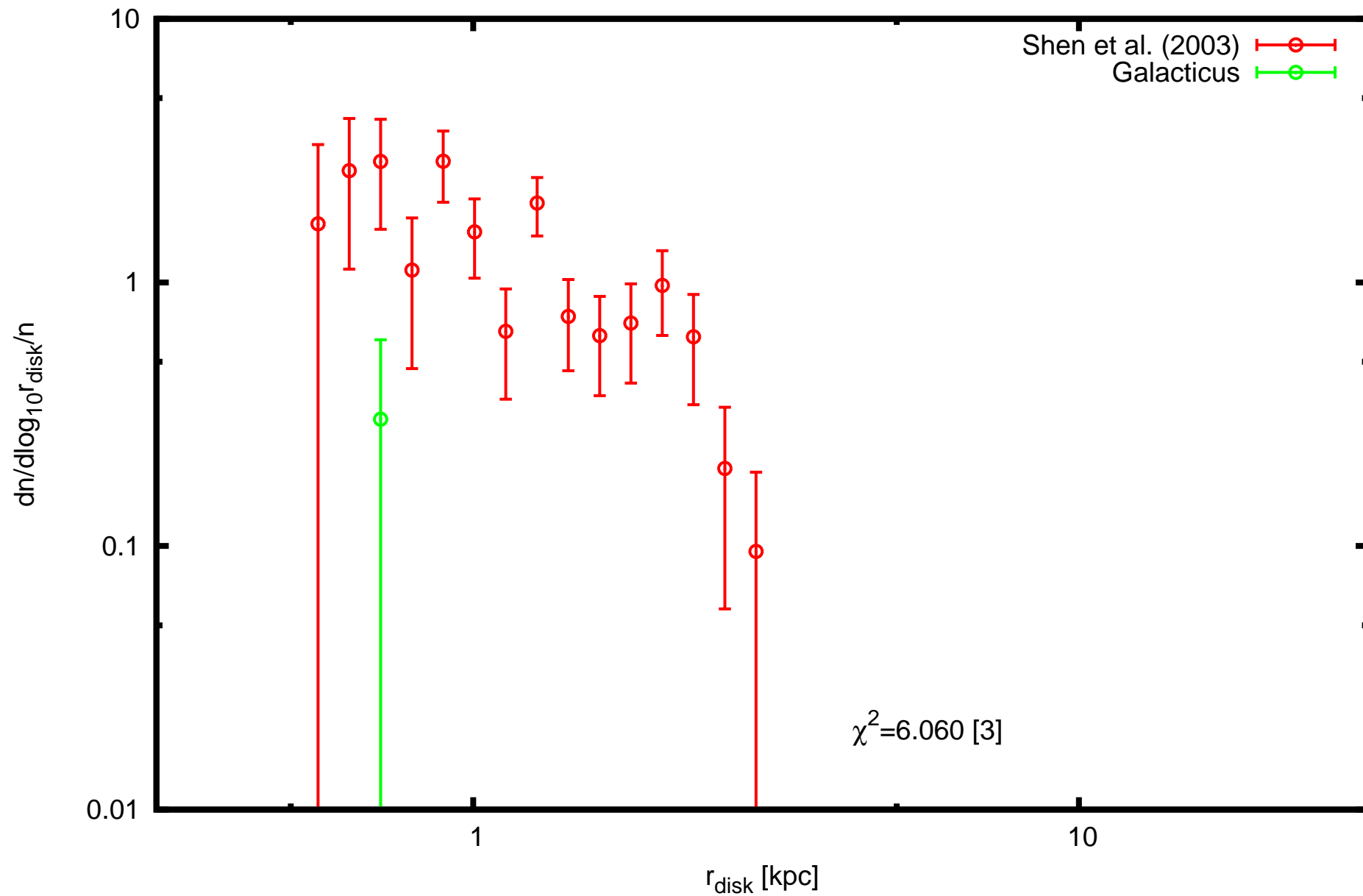
Galaxy half-light radius distribution for $-16 < M < -15.5$ for late-type galaxies.



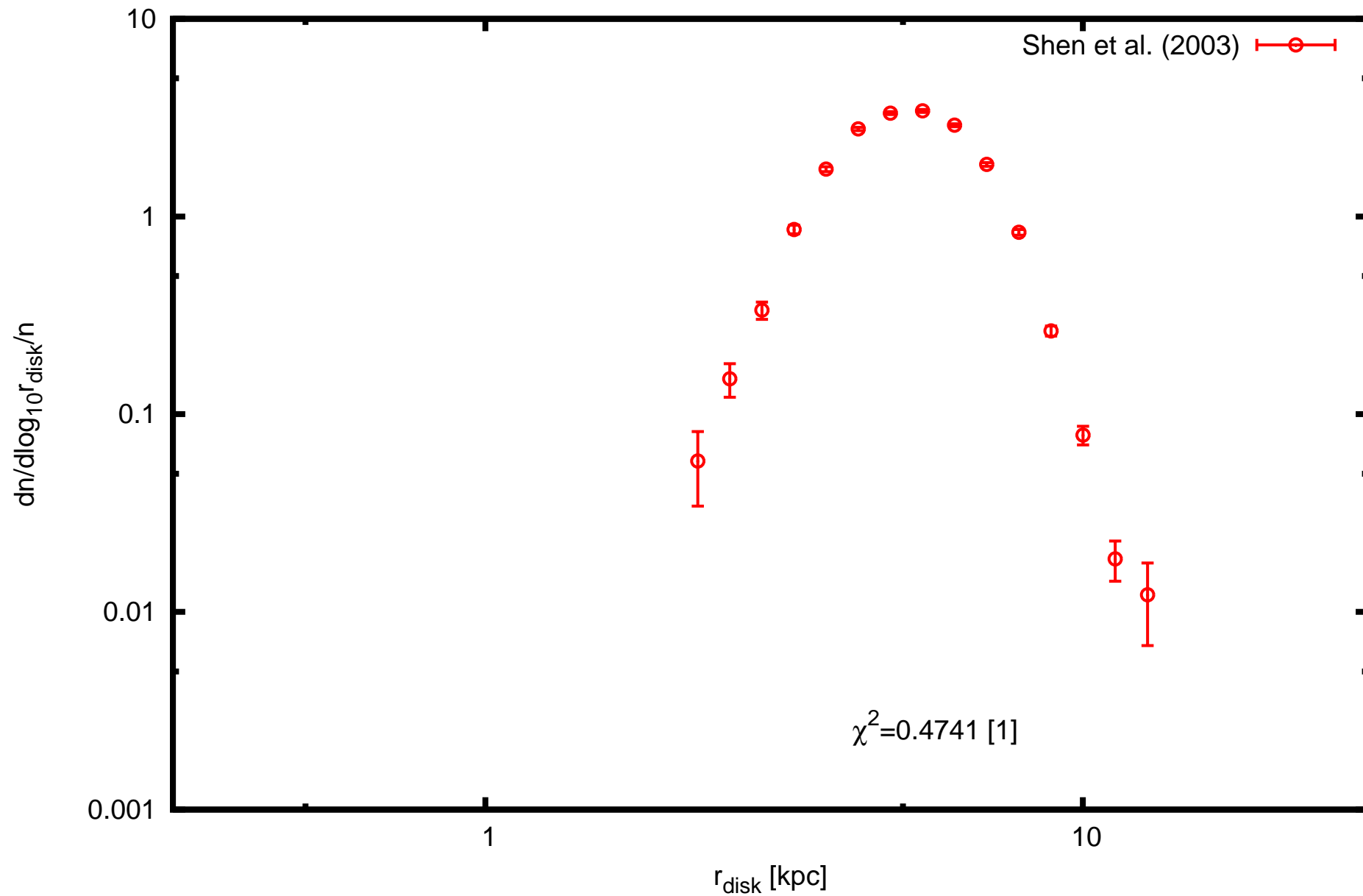
Galaxy half-light radius distribution for $-18.5 < M < -18$ for late-type galaxies.



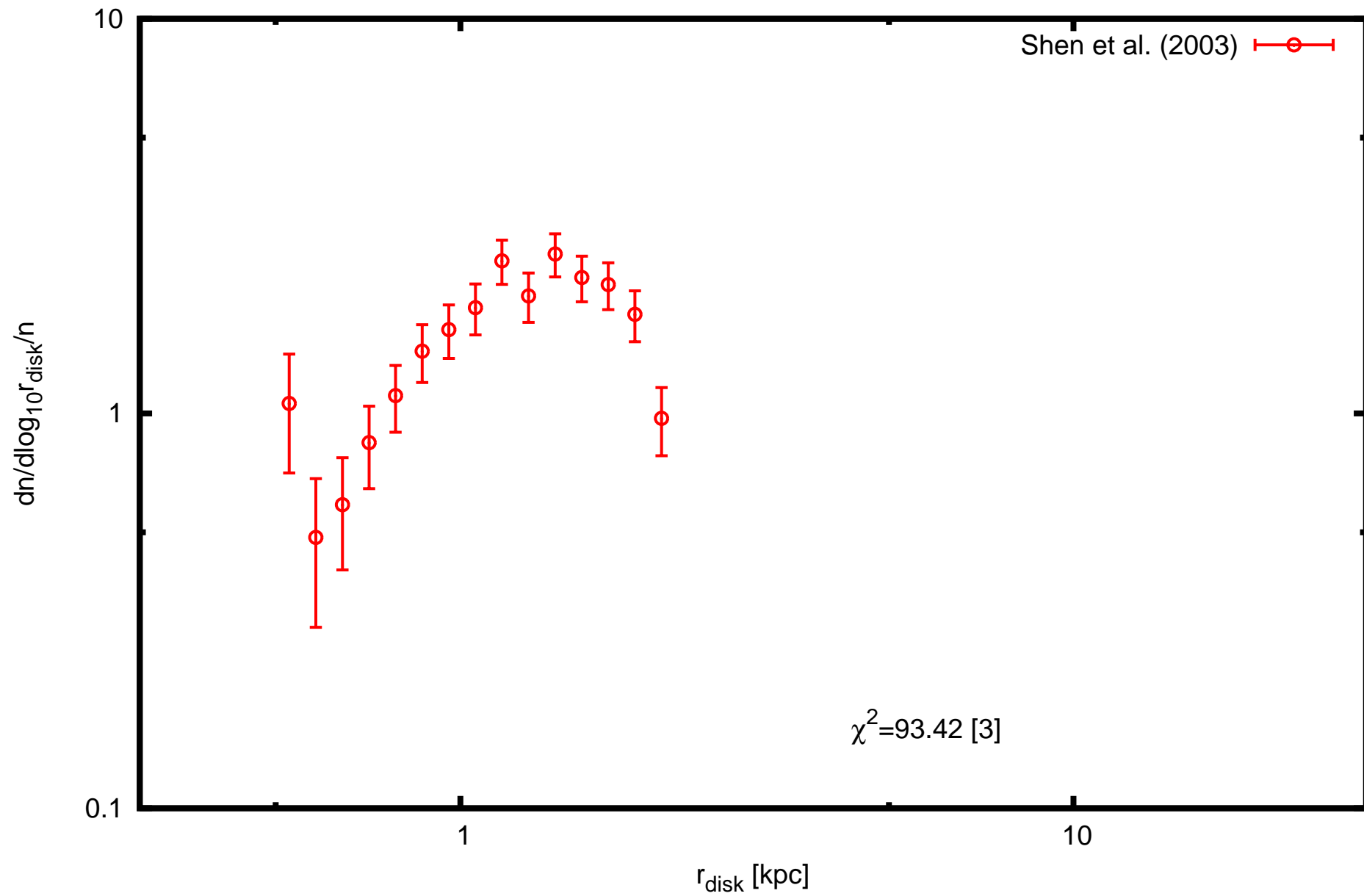
Galaxy half-light radius distribution for $-18.5 < M < -18$ for early-type galaxies.



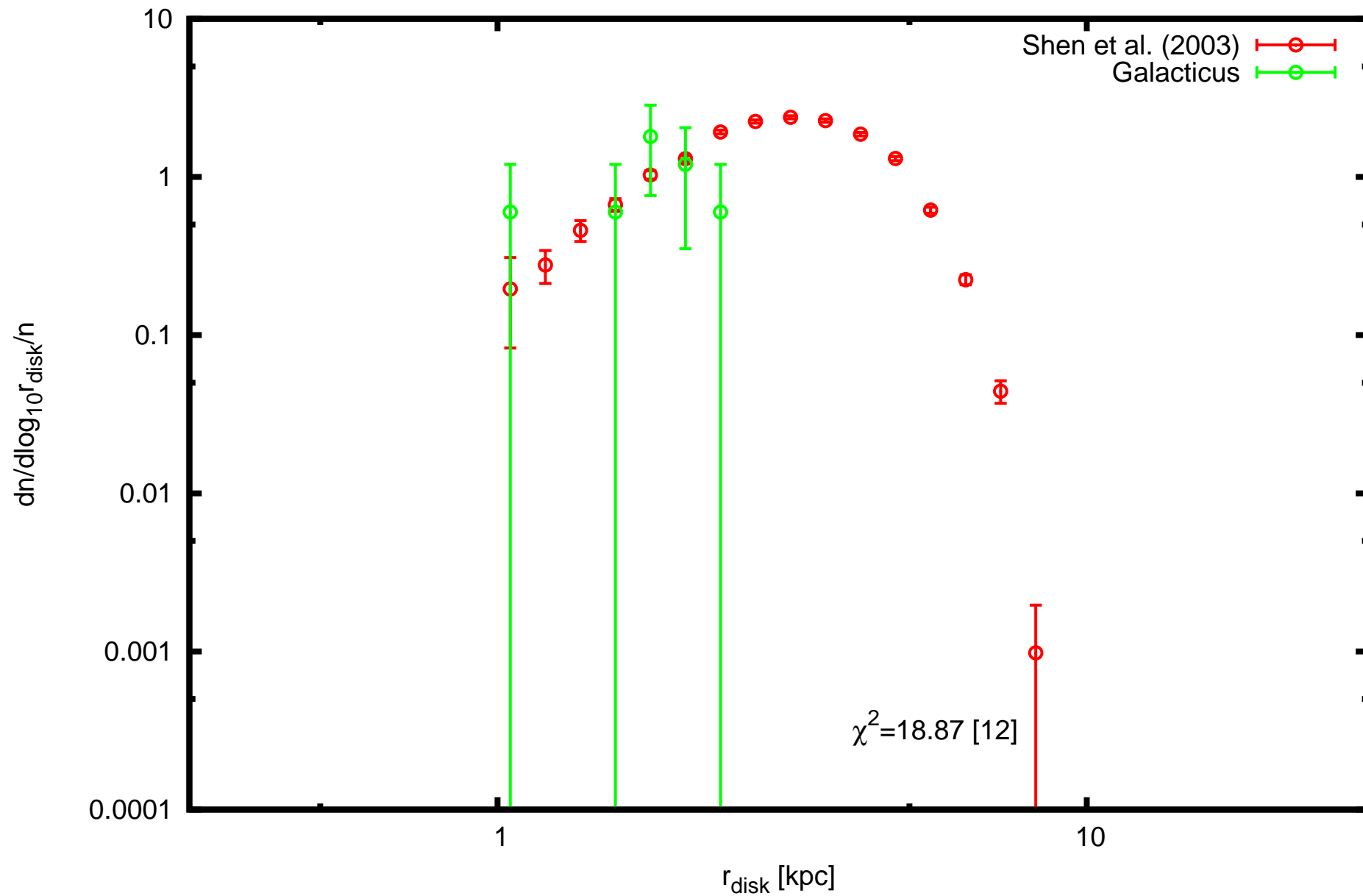
Galaxy half-light radius distribution for $-22 < M < -21.5$ for late-type galaxies.



Galaxy half-light radius distribution for $-17.5 < M < -17$ for late-type galaxies.



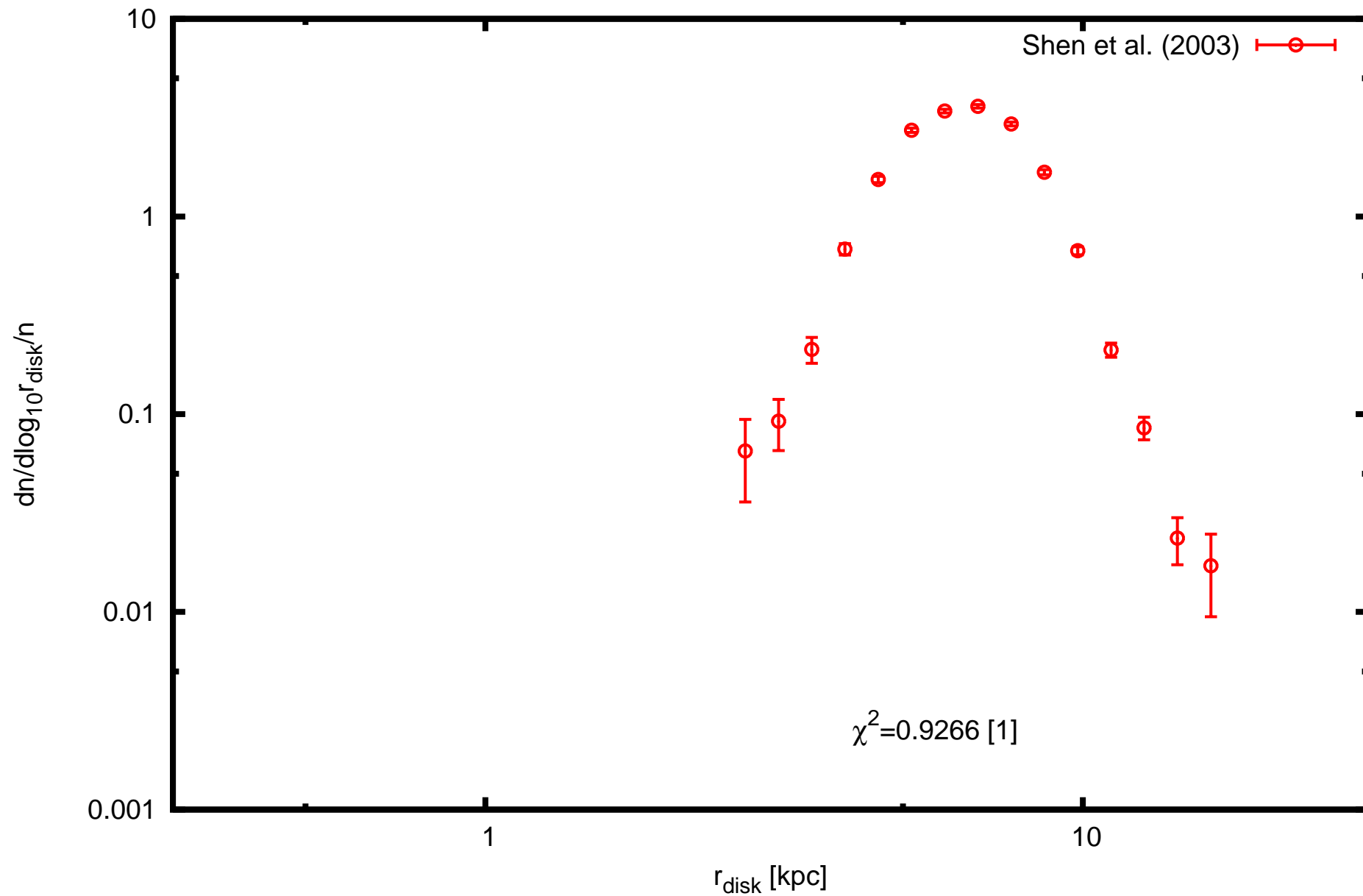
Galaxy half-light radius distribution for $-20.5 < M < -20$ for late-type galaxies.



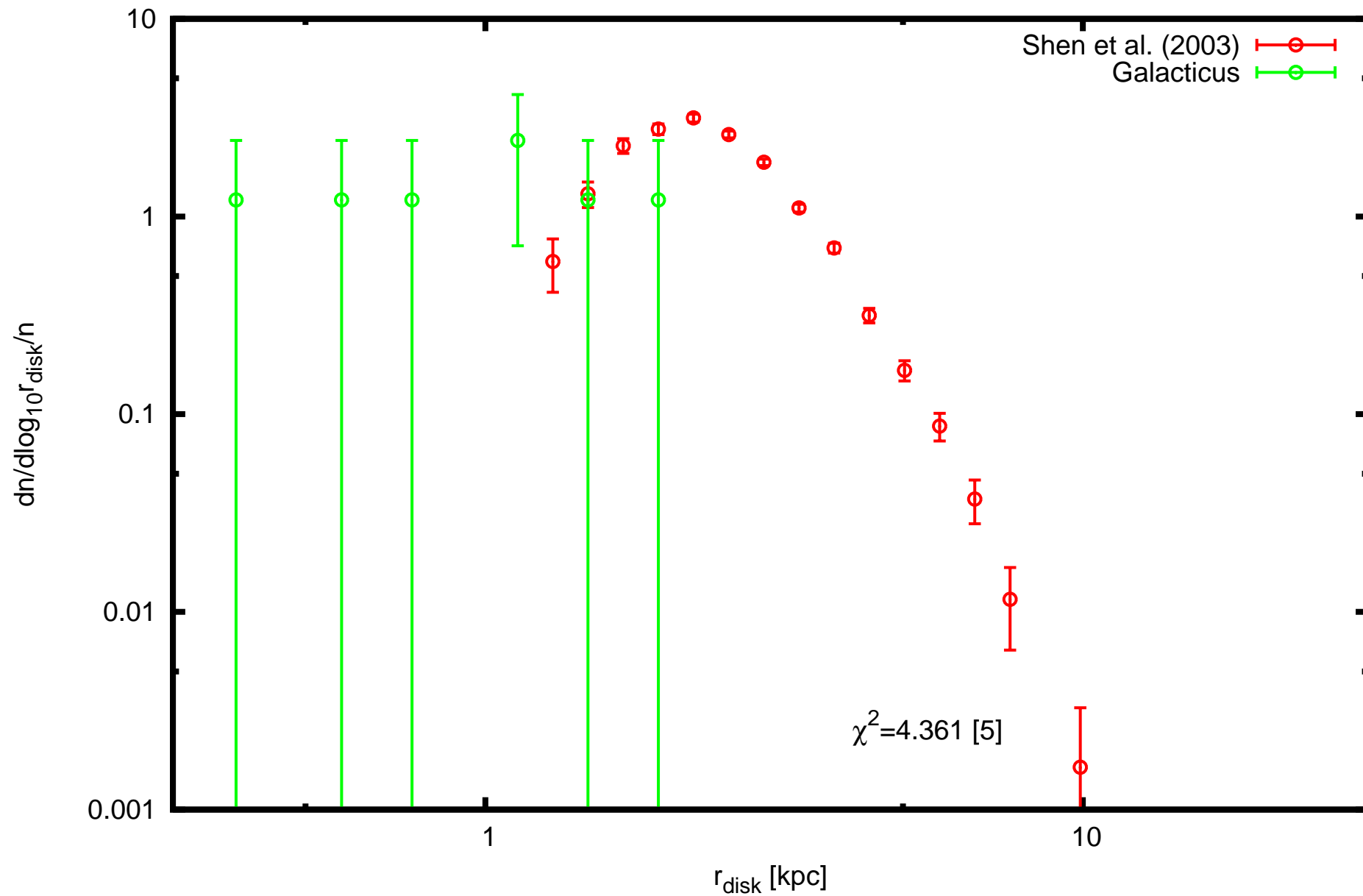
Galaxy half-light radius distribution for $-23 < M < -22.5$ for early-type galaxies.



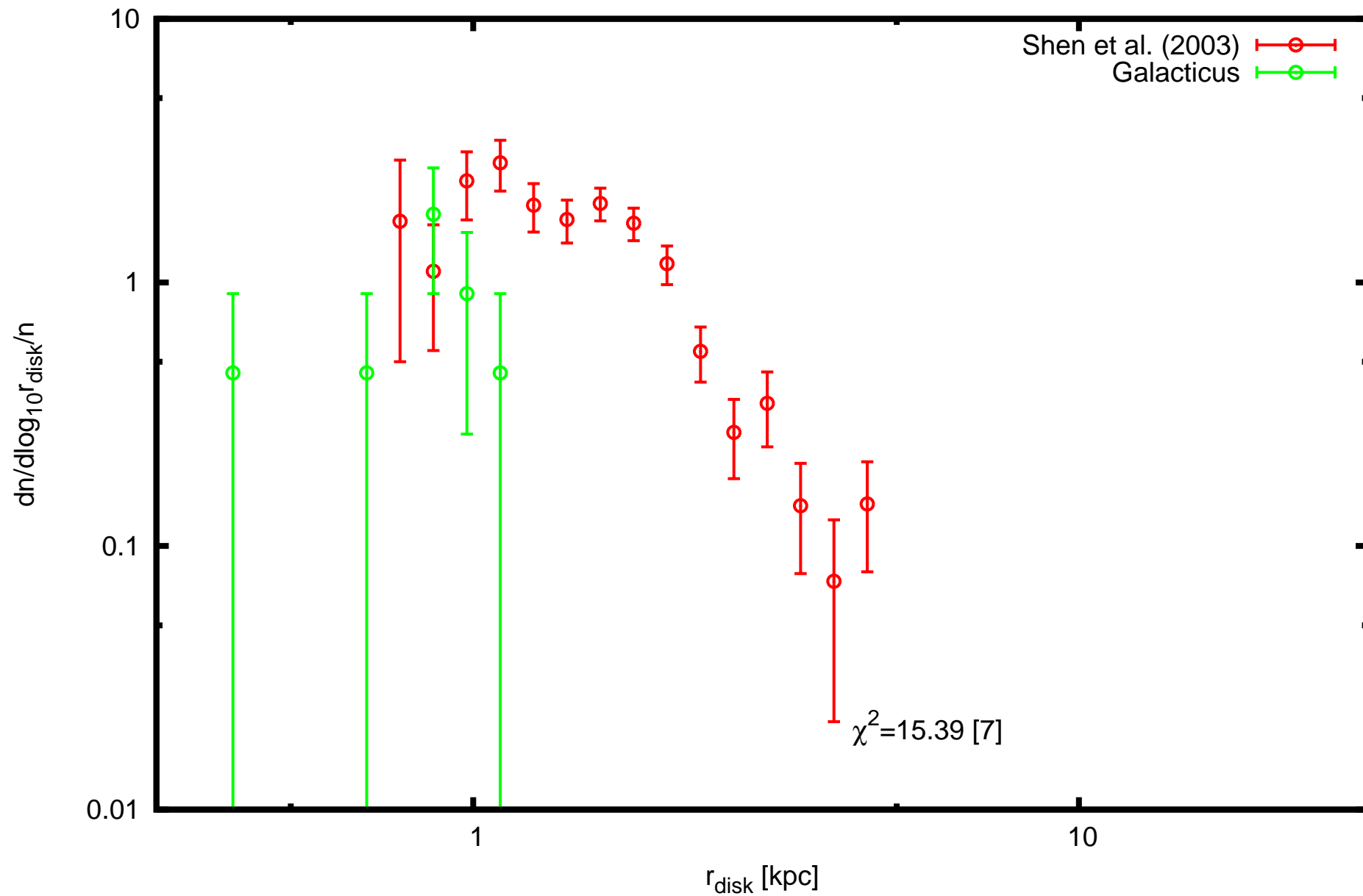
Galaxy half-light radius distribution for $-22.5 < M < -22$ for late-type galaxies.



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



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



Galaxy half-light radius distribution for $-15.5 < M < -15$ for late-type galaxies.

