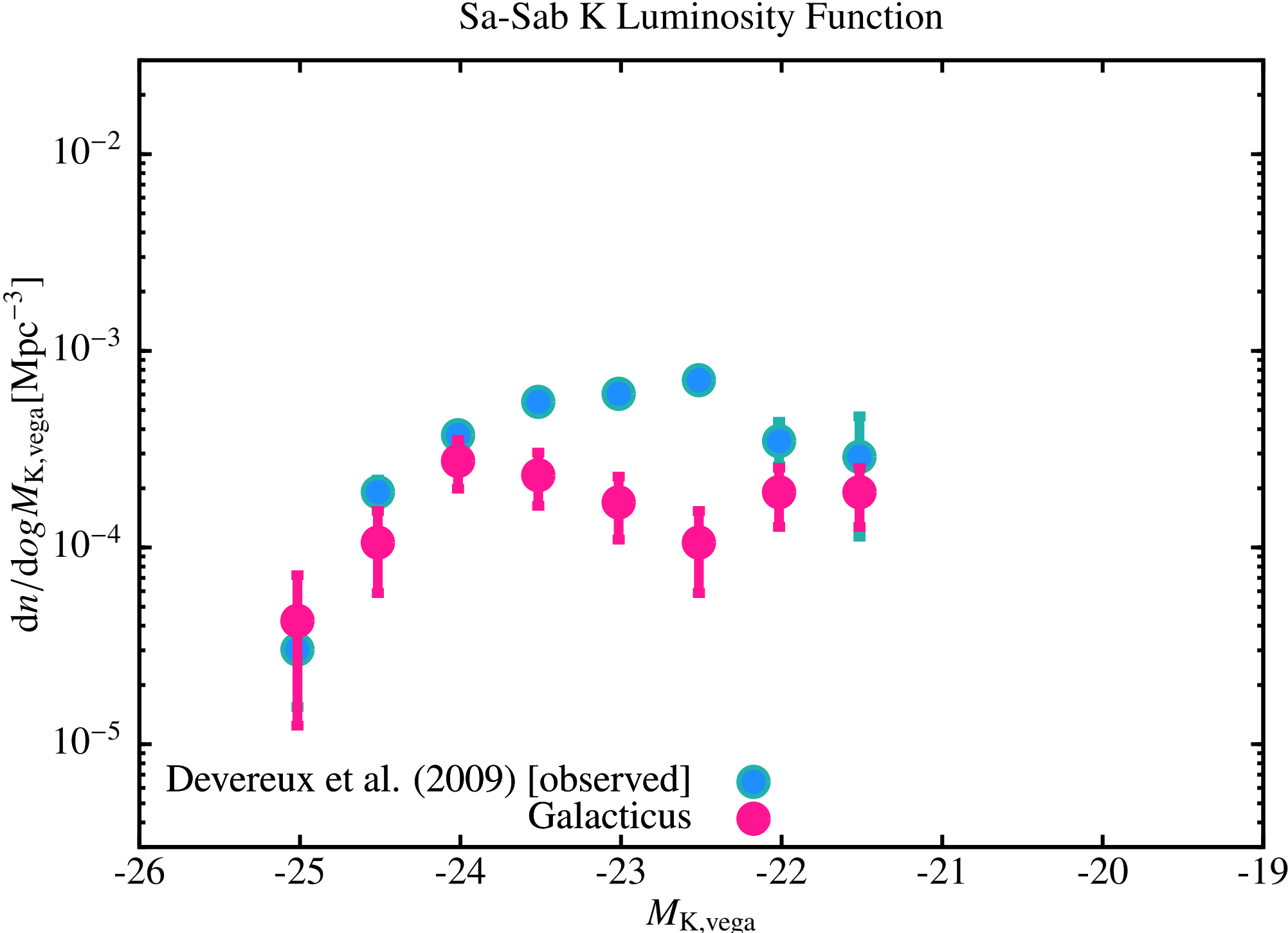
Sa-Sab K Luminosity Function
10^{-2}
10^{-3}
10^{-4}
10^{-5}
$dn/dogM_{K,vega}$[Mpc^{-3}]
Devereux et al. (2009) [observed]
Galacticus
-26
-25
-24
-23
-22
-21
-20
-19
$M_{K,vega}$