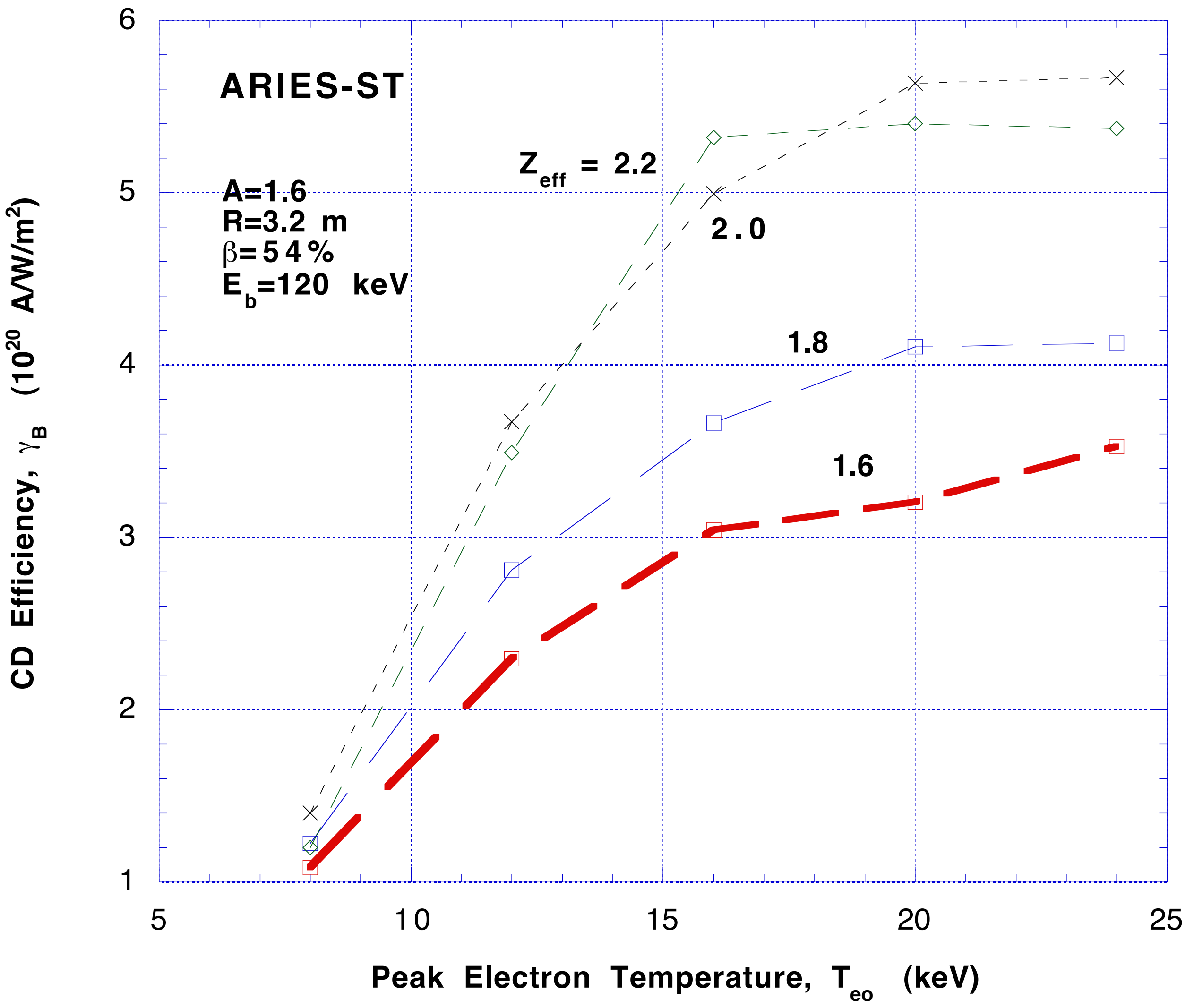
ARIES-ST
A=1.6
R=3.2 m
β=54%
E_b=120 keV
Z_eff = 2.2
2.0
1.8
1.6
CD Efficiency, γ_B (10^20 A/W/m^2)
Peak Electron Temperature, T_eo (keV)
1
2
3
4
5
6
5
10
15
20
25