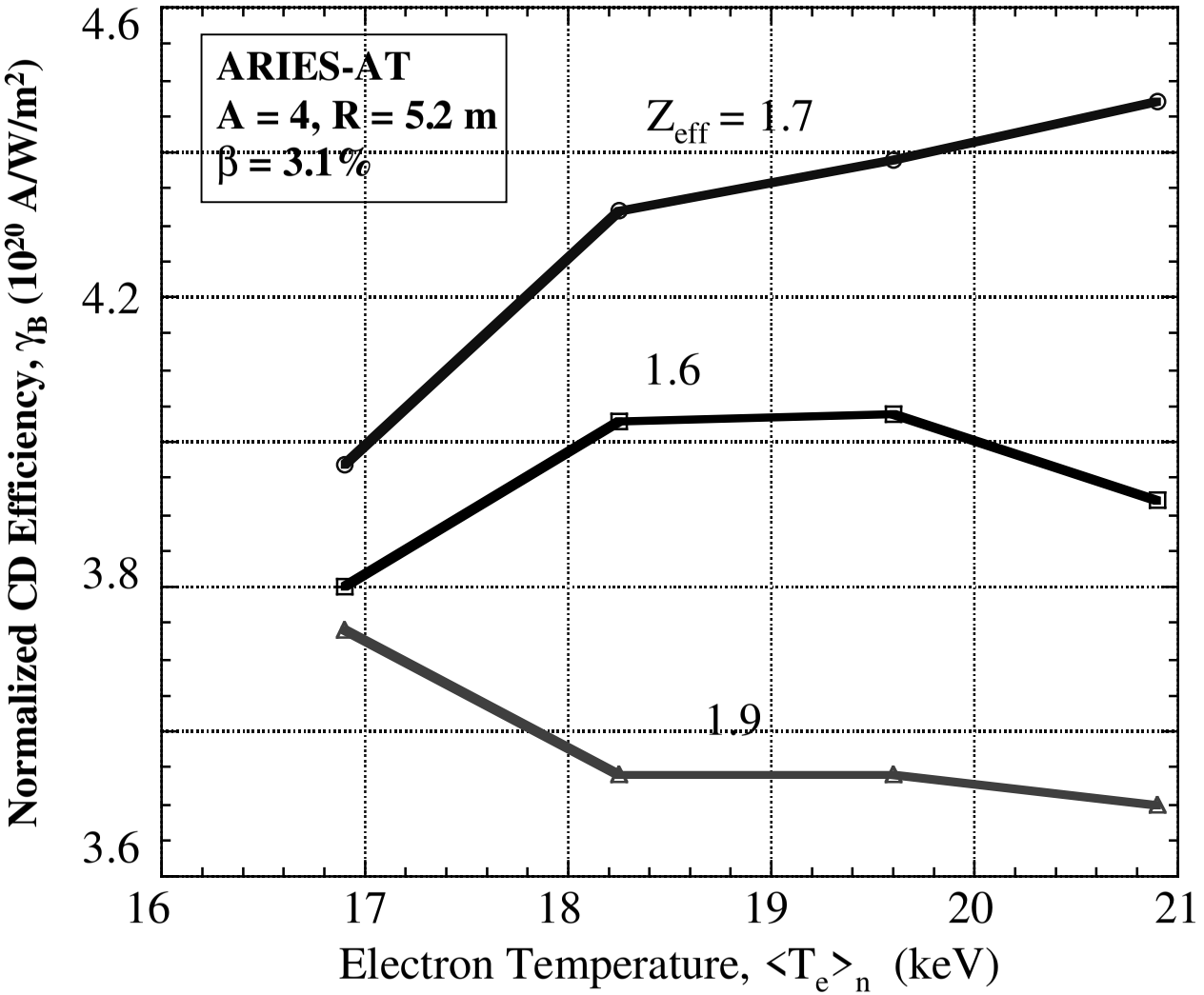
ARIES-AT
A = 4, R = 5.2 m
β = 3.1%
Z_eff = 1.7
1.6
1.9
Normalized CD Efficiency, γ_B (10^20 A/W/m^2)
Electron Temperature, <T_e>_n (keV)
4.6
4.2
3.8
3.6
16
17
18
19
20
21