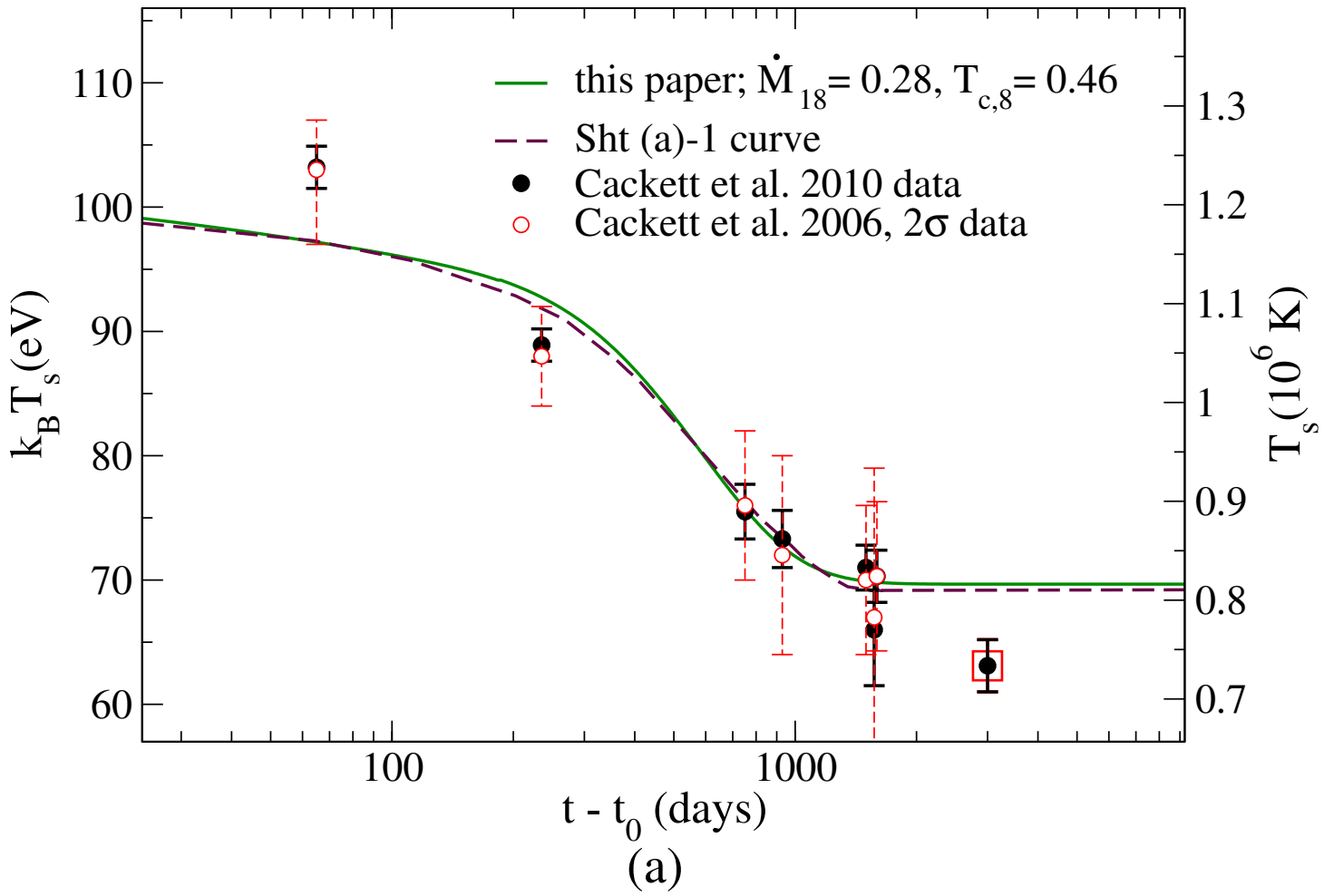
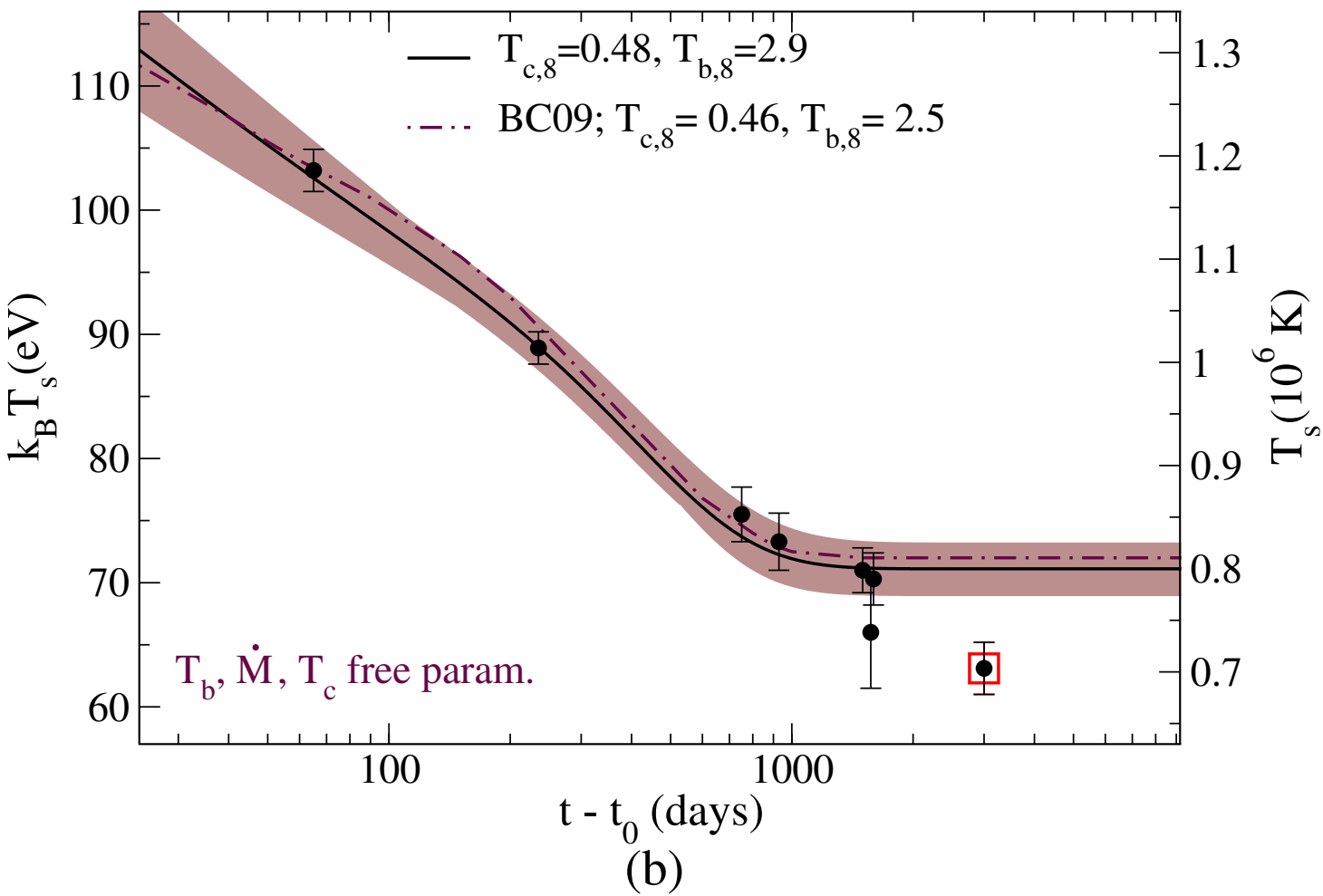

this paper; $\dot{M}_{18}$= 0.28, $T_{c,8}$= 0.46
Sht (a)-1 curve
Cackett et al. 2010 data
Cackett et al. 2006, 2σ data
$k_B T_s$ (eV)
T_s (10^6 K)
t - t_0 (days)
110
100
90
80
70
60
1.3
1.2
1.1
1
0.9
0.8
0.7
100
1000

(a)


$T_{c,8}$=0.48, $T_{b,8}$=2.9
BC09; $T_{c,8}$= 0.46, $T_{b,8}$= 2.5
T_b, $\dot{M}$, T_c free param.
$k_B T_s$ (eV)
T_s (10^6 K)
t - t_0 (days)
110
100
90
80
70
60
1.3
1.2
1.1
1
0.9
0.8
0.7
100
1000

(b)