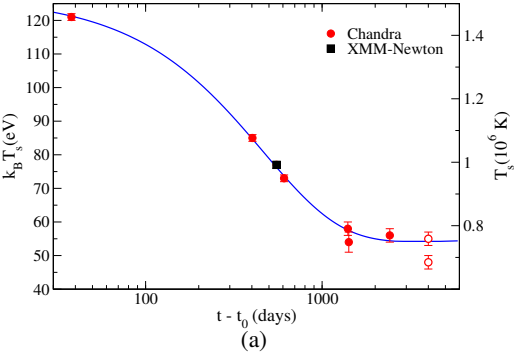
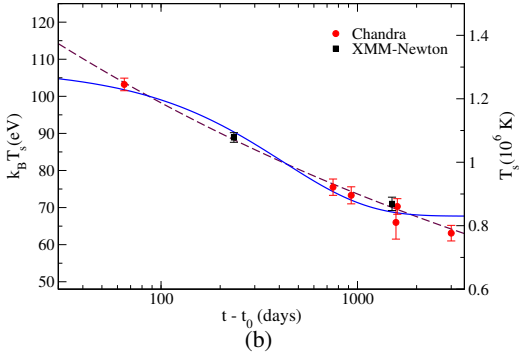
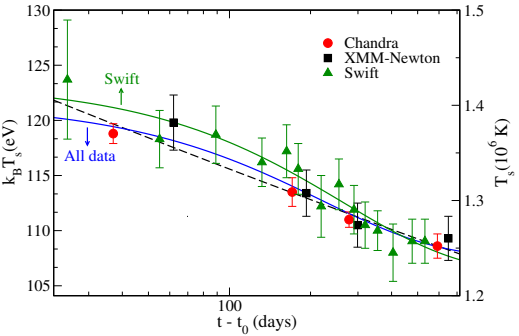
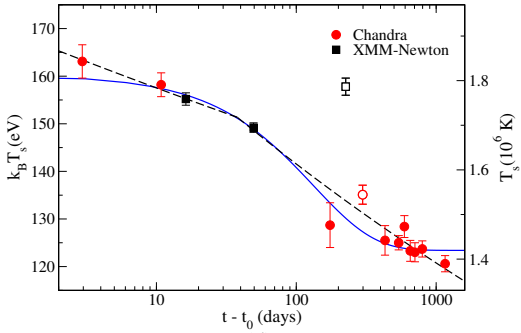
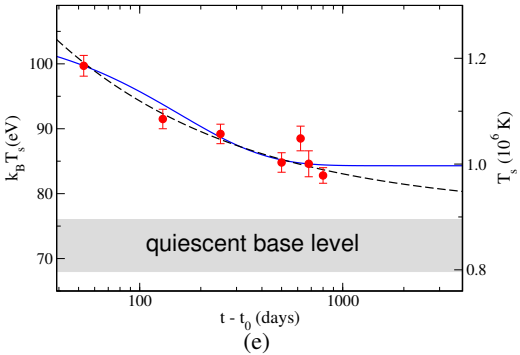

Chandra
XMM-Newton
$k_B T_s$ (eV)
T_s (10^6 K)
t - t_0 (days)
(a)


Chandra
XMM-Newton
$k_B T_s$ (eV)
T_s (10^6 K)
t - t_0 (days)
(b)


Chandra
XMM-Newton
Swift
All data
$k_B T_s$ (eV)
T_s (10^6 K)
t - t_0 (days)
(c)


Chandra
XMM-Newton
$k_B T_s$ (eV)
T_s (10^6 K)
t - t_0 (days)
(d)


quiescent base level
$k_B T_s$ (eV)
T_s (10^6 K)
t - t_0 (days)
(e)