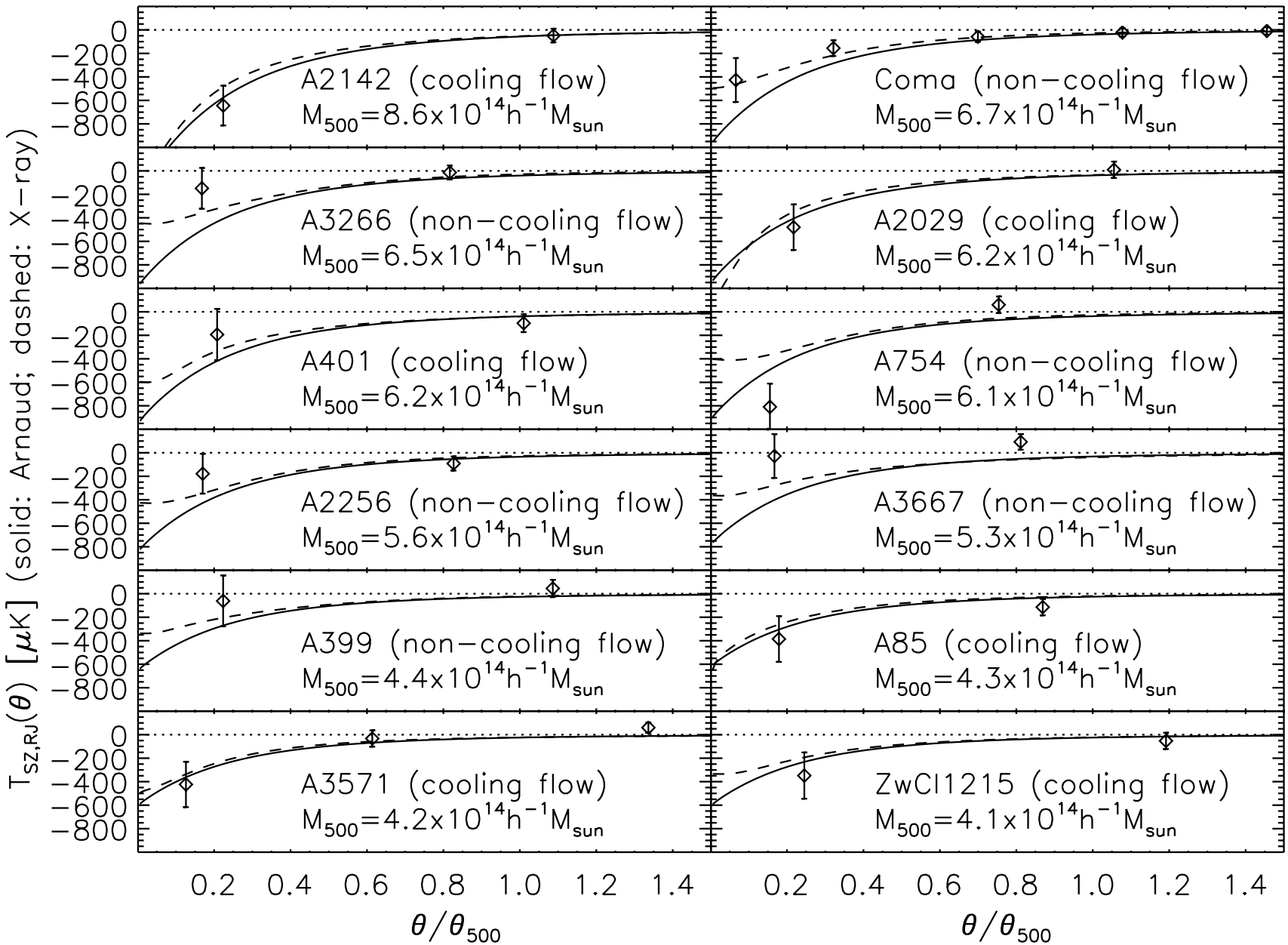
A2142 (cooling flow)
M500=8.6x10^14h^-1Msun
Coma (non−cooling flow)
M500=6.7x10^14h^-1Msun
A3266 (non−cooling flow)
M500=6.5x10^14h^-1Msun
A2029 (cooling flow)
M500=6.2x10^14h^-1Msun
A401 (cooling flow)
M500=6.2x10^14h^-1Msun
A754 (non−cooling flow)
M500=6.1x10^14h^-1Msun
A2256 (non−cooling flow)
M500=5.6x10^14h^-1Msun
A3667 (non−cooling flow)
M500=5.3x10^14h^-1Msun
A399 (non−cooling flow)
M500=4.4x10^14h^-1Msun
A85 (cooling flow)
M500=4.3x10^14h^-1Msun
A3571 (cooling flow)
M500=4.2x10^14h^-1Msun
ZwCl1215 (cooling flow)
M500=4.1x10^14h^-1Msun
T_SZ,RJ(θ) [μK] (solid: Arnaud; dashed: X−ray)
θ/θ500
0
−200
−400
−600
−800
0.2
0.4
0.6
0.8
1.0
1.2
1.4