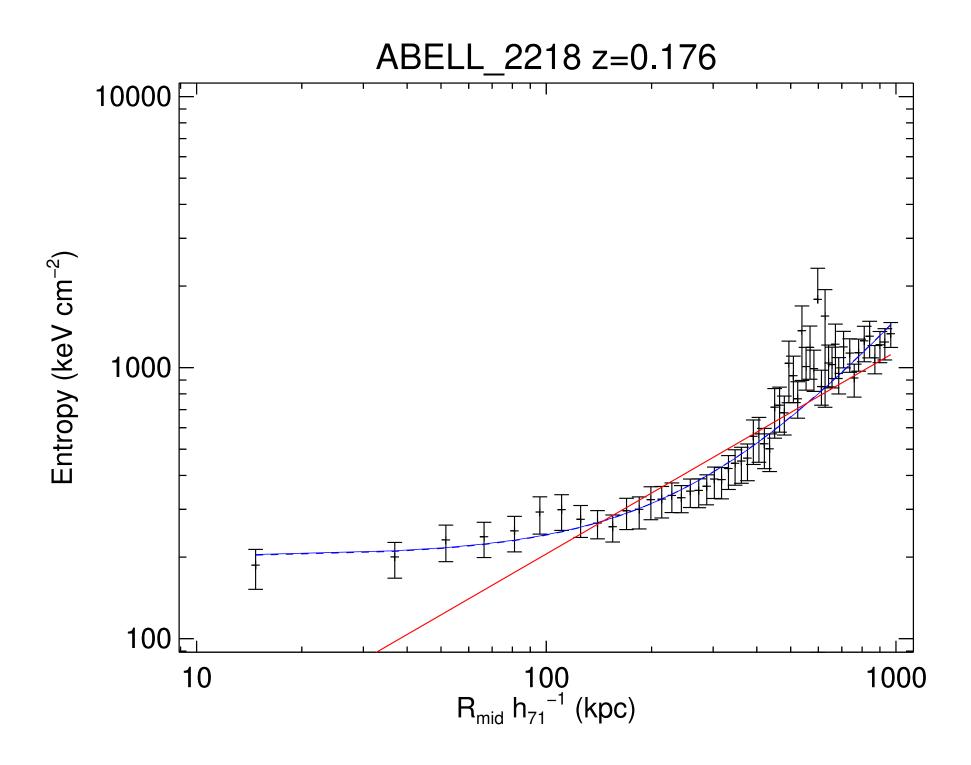
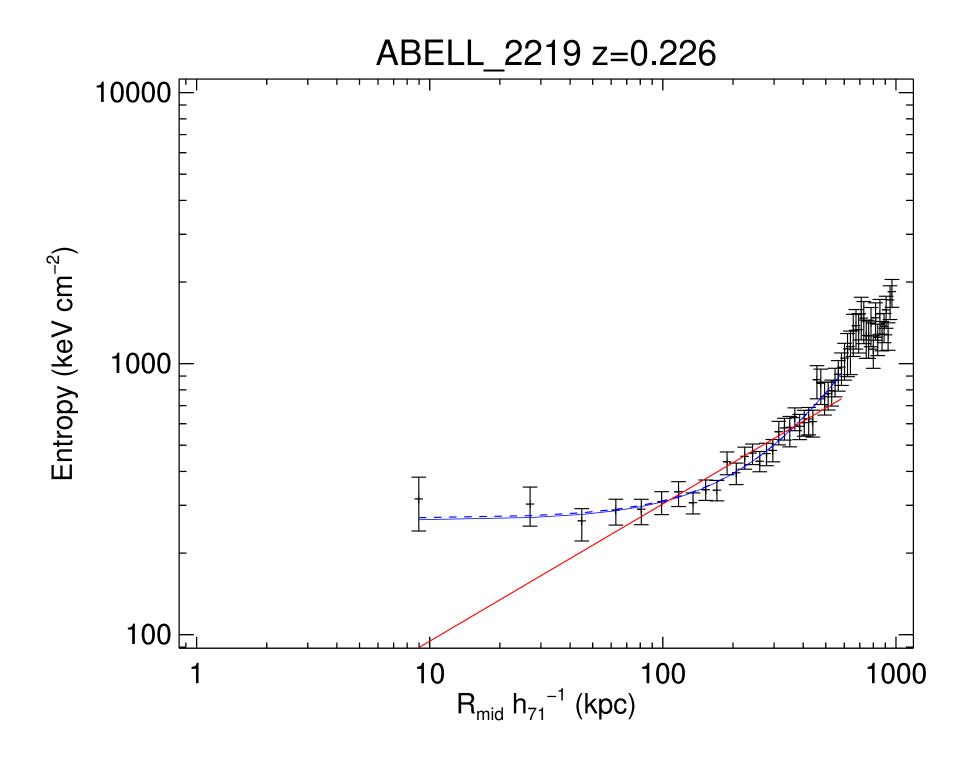
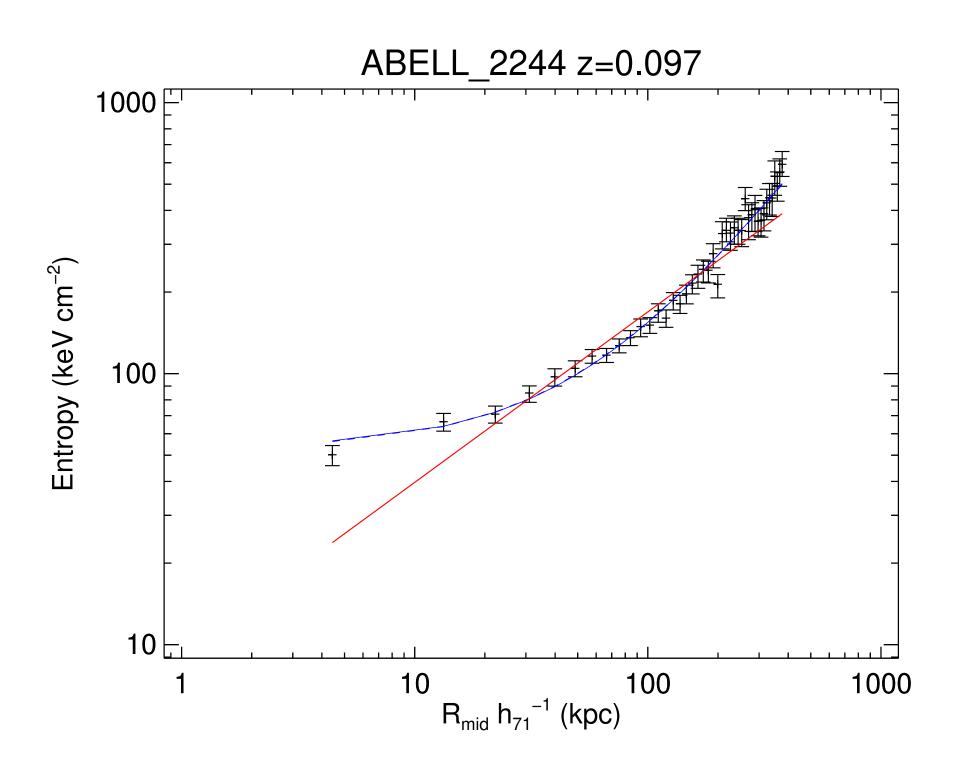
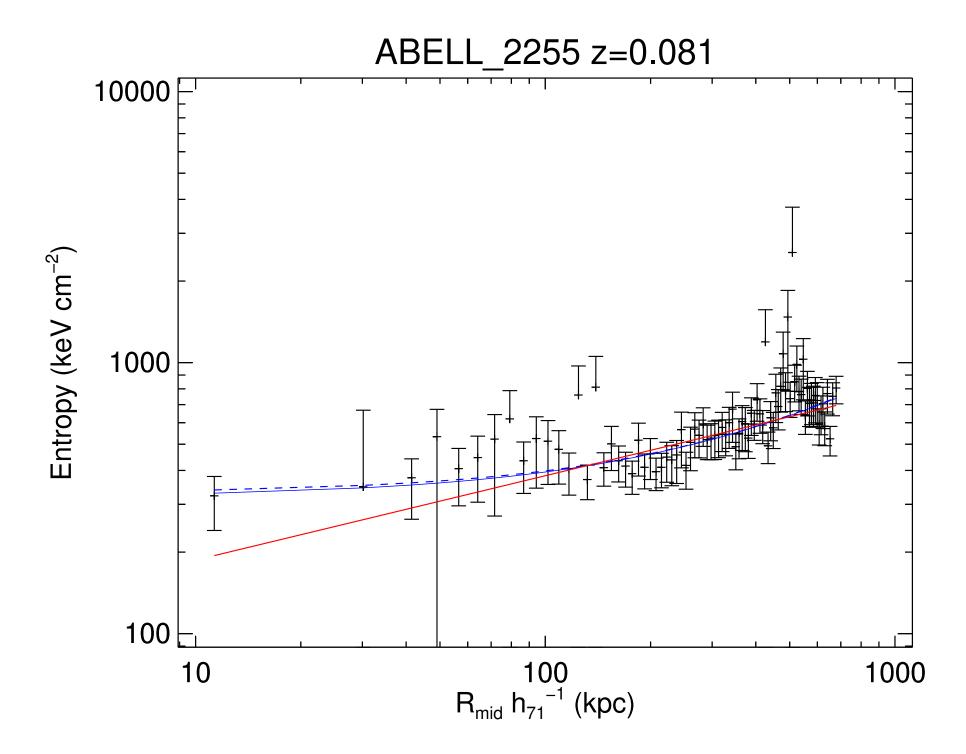


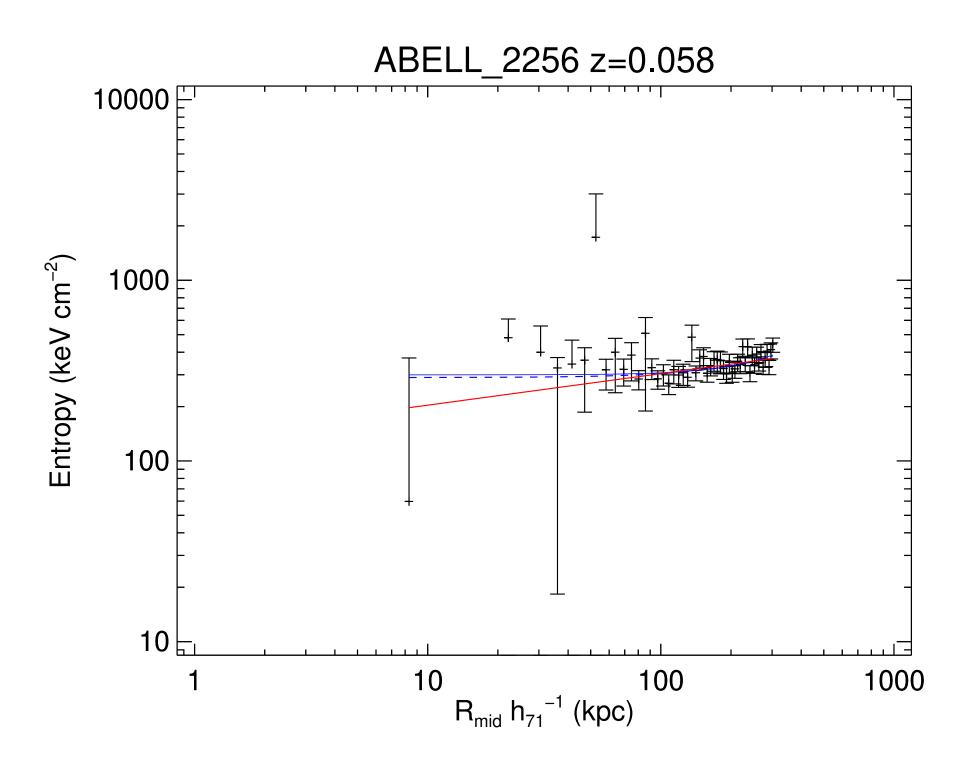
ABELL 2204 z=0.152 10000 ├ Entropy (keV cm⁻²) 1000 100 10 1000 10 100 $R_{mid} h_{71}^{-1} (kpc)$

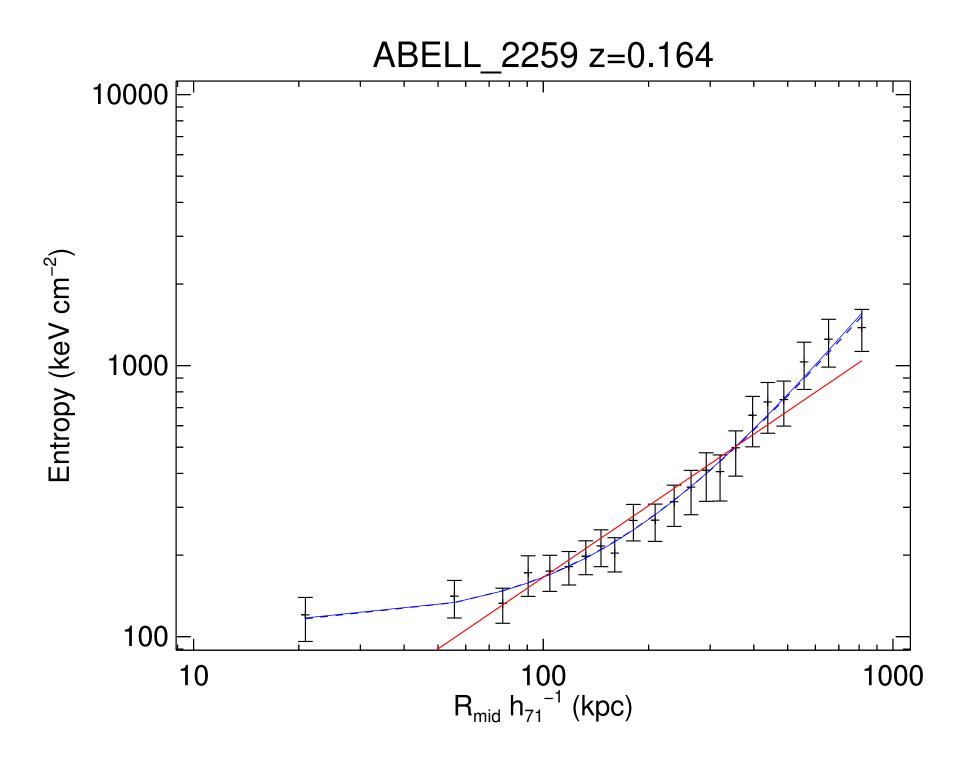


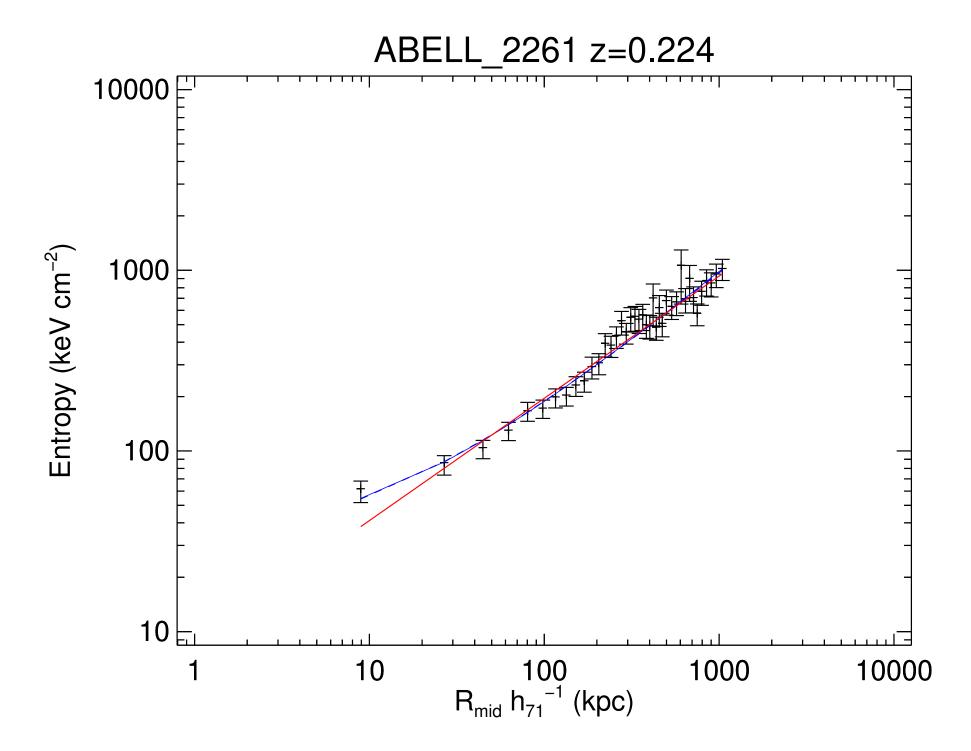


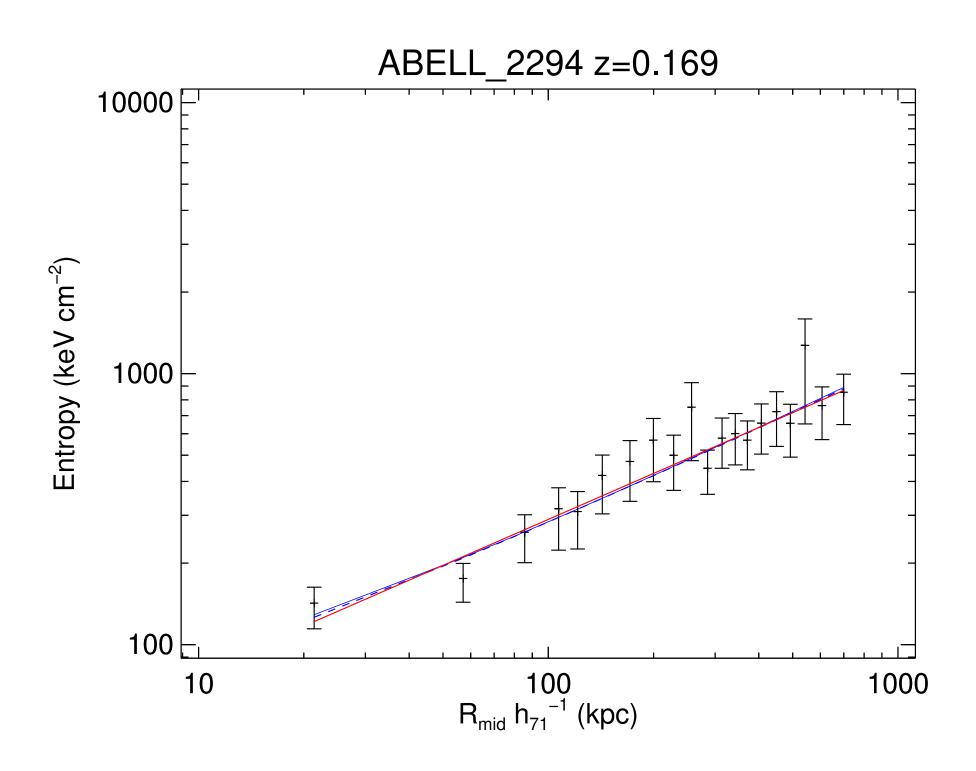


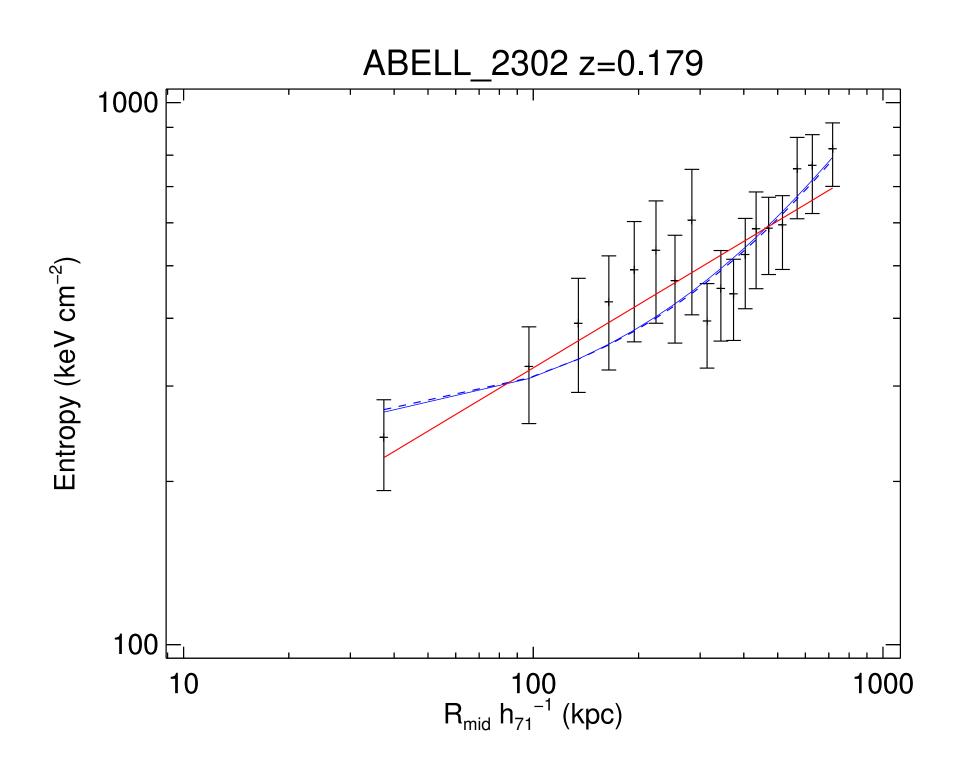


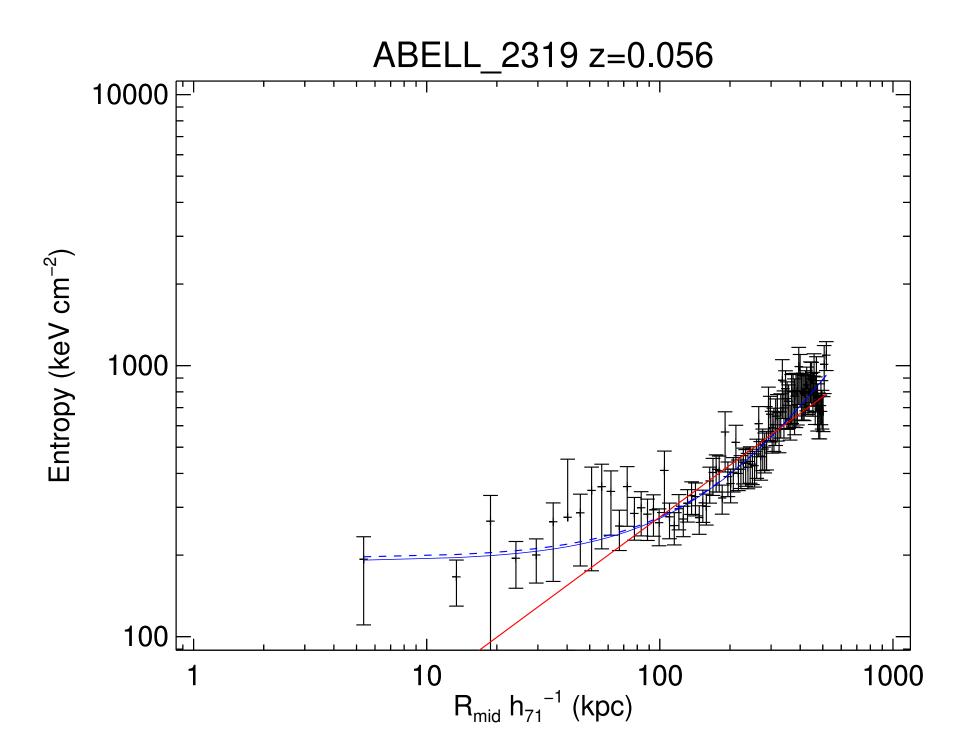


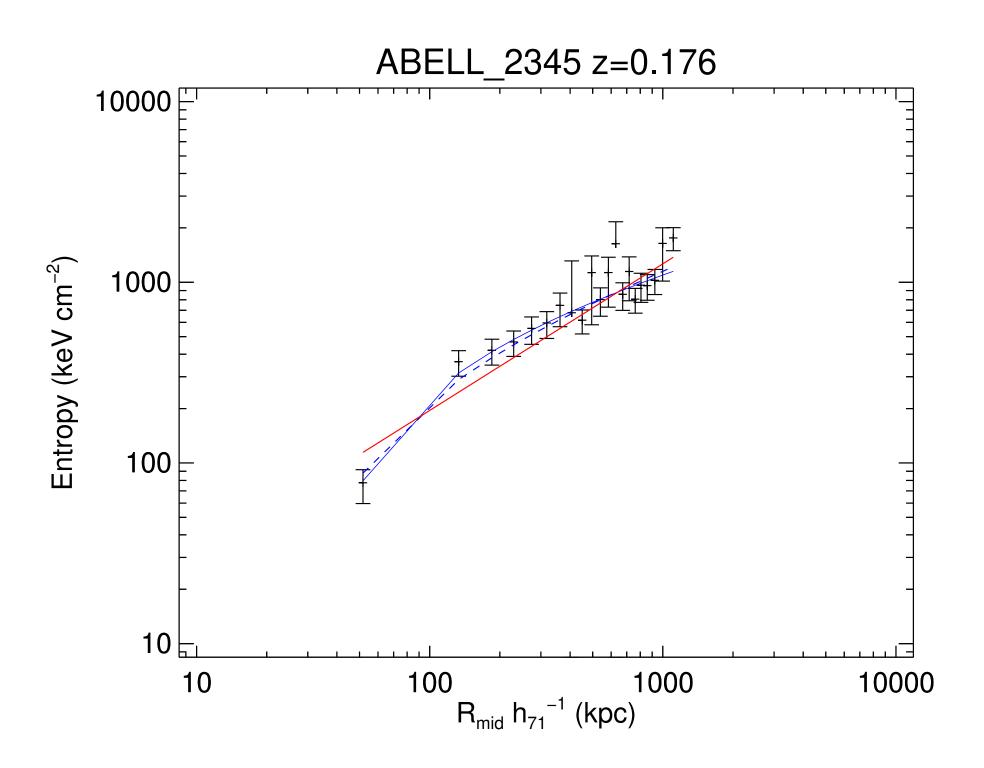


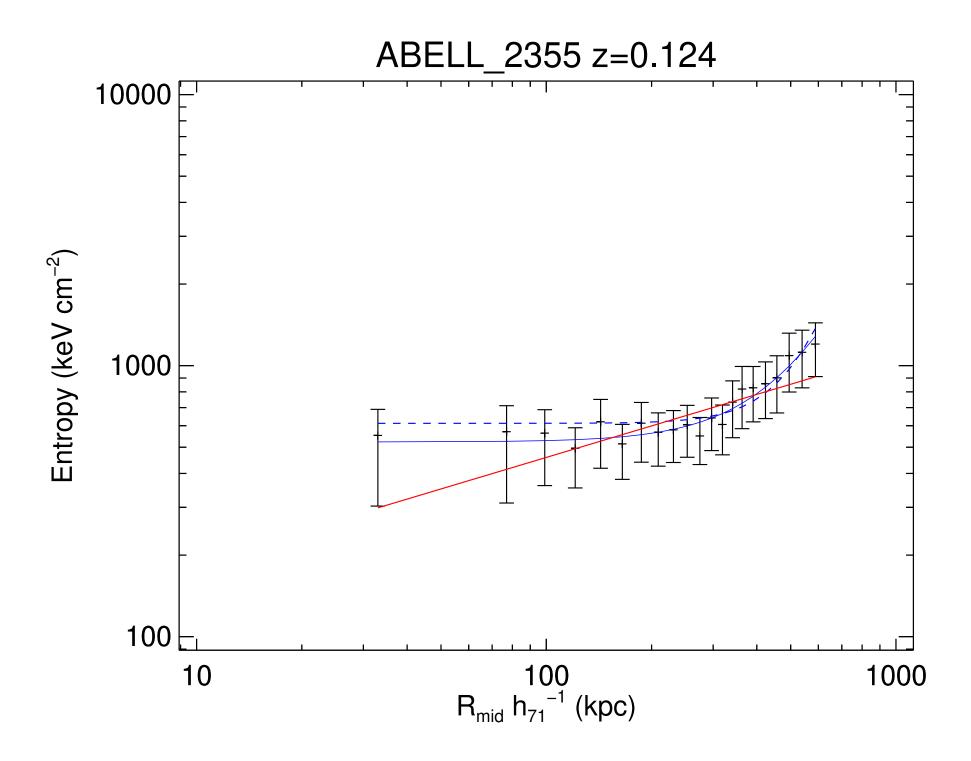


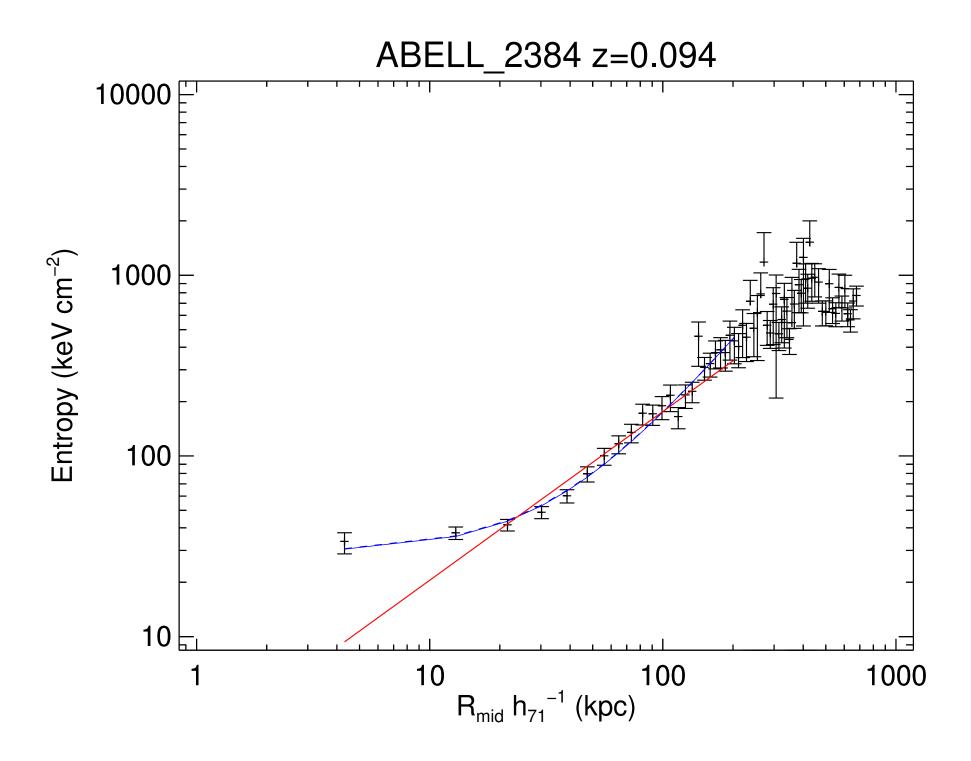


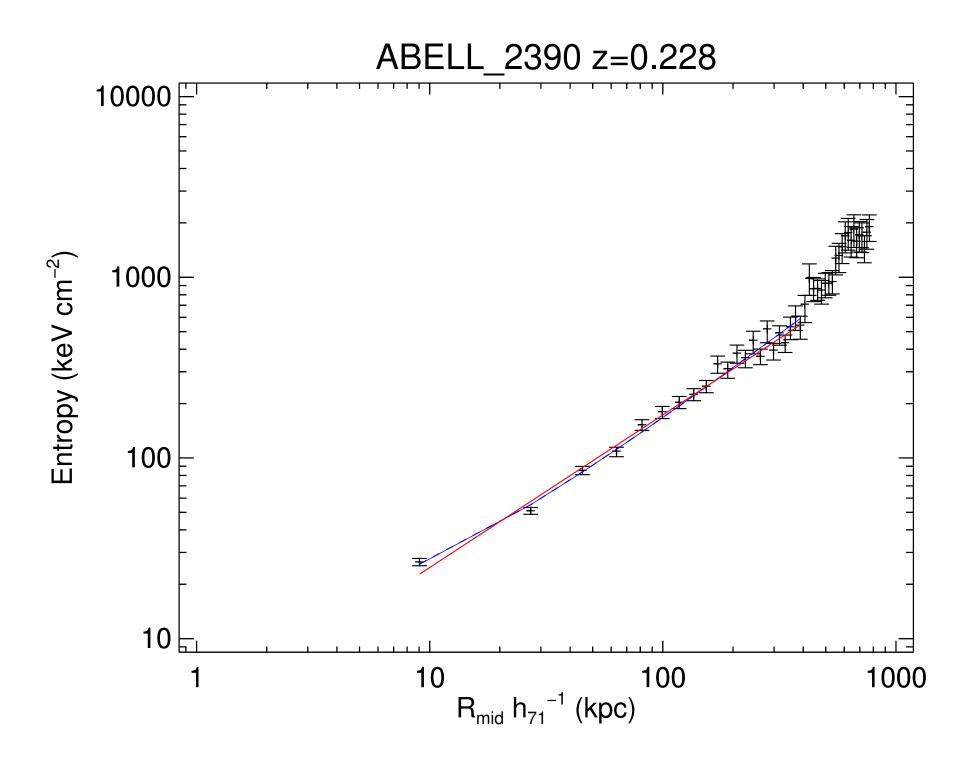


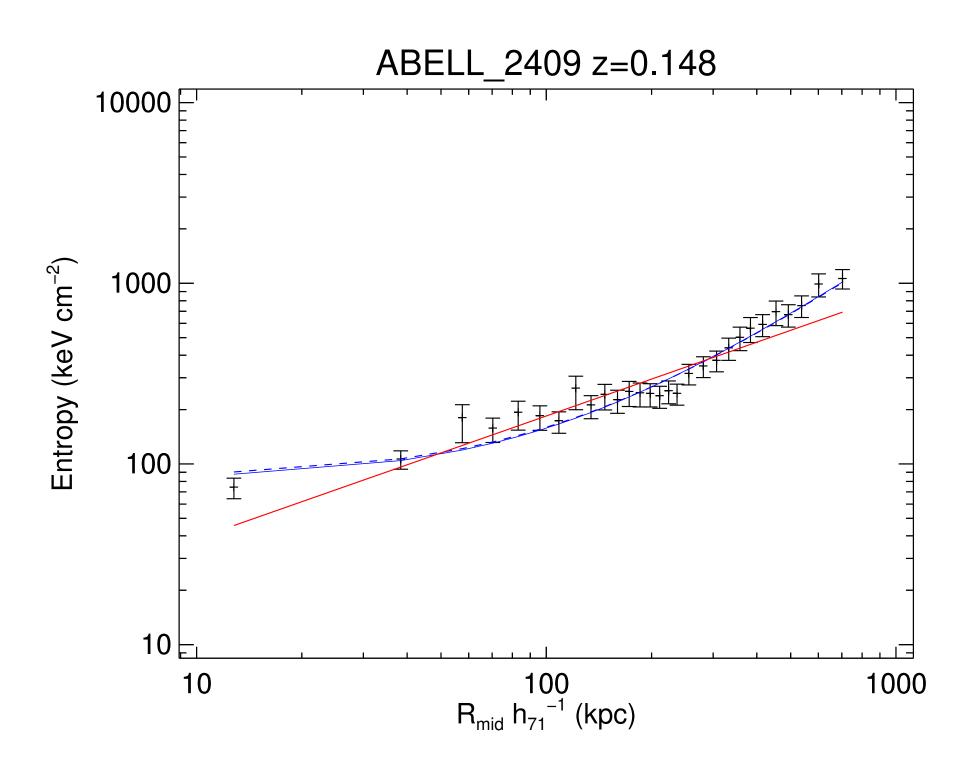


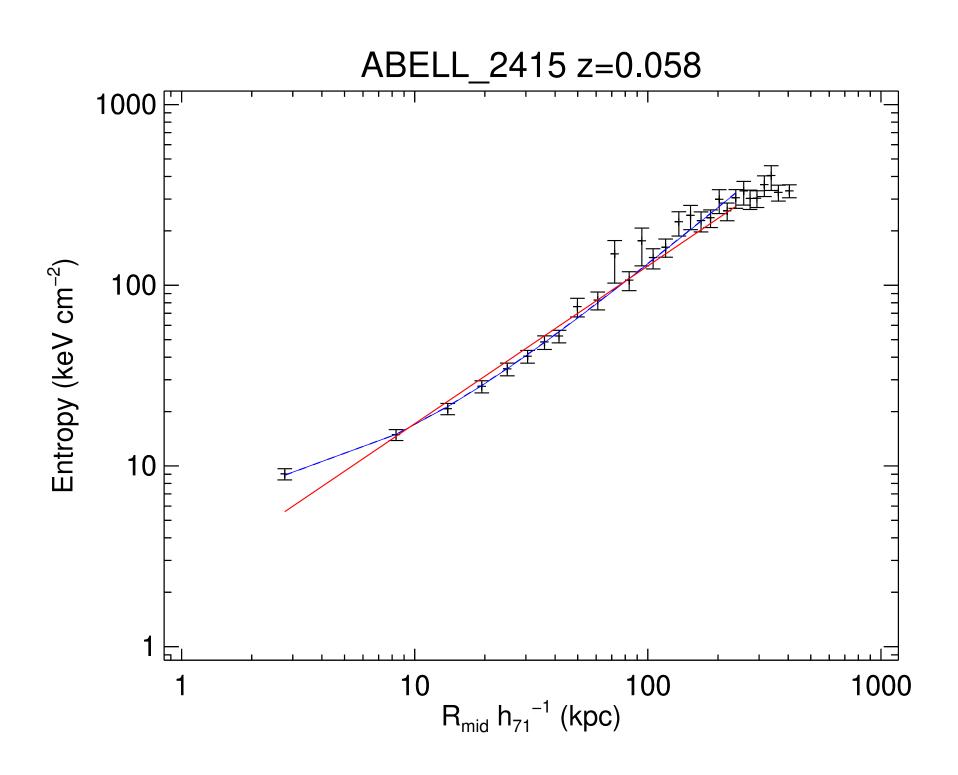


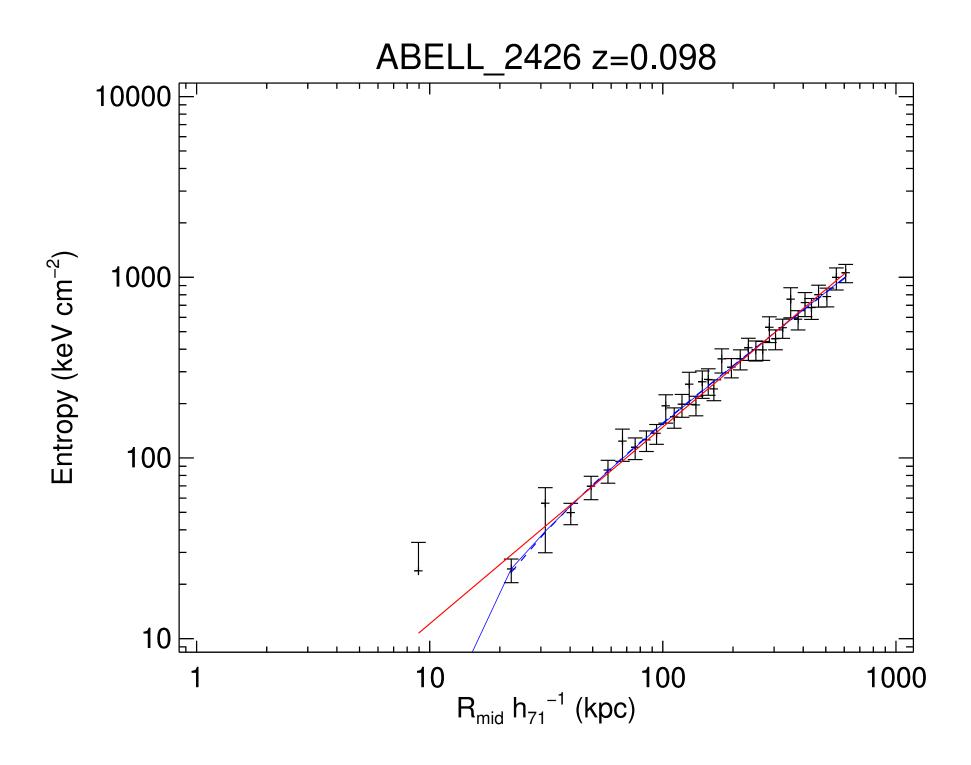


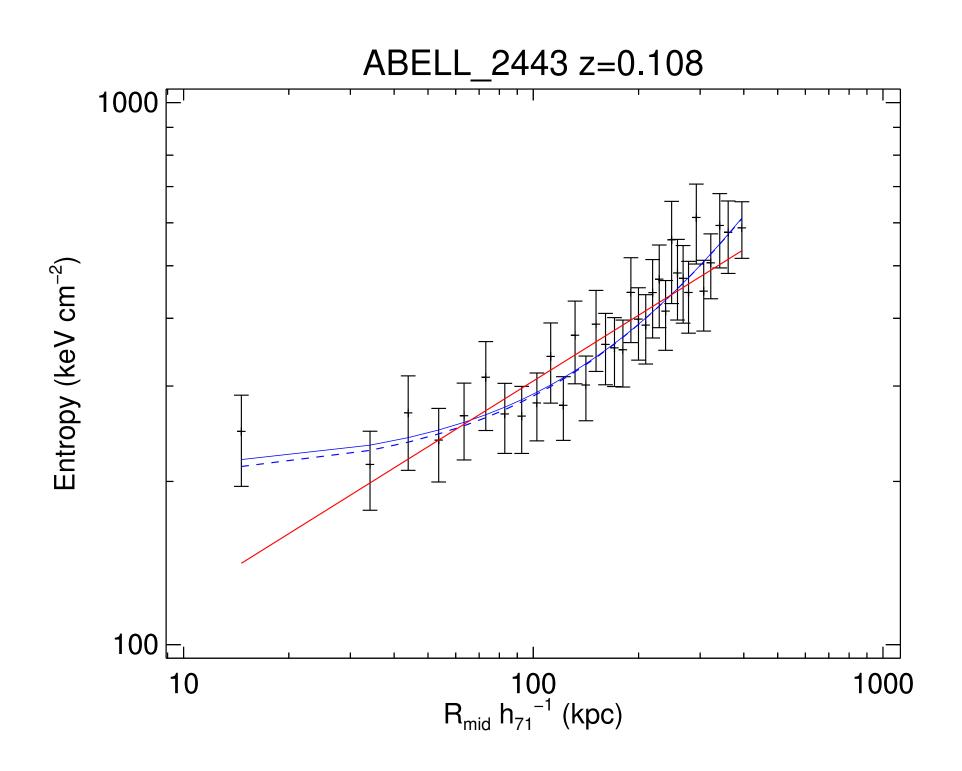


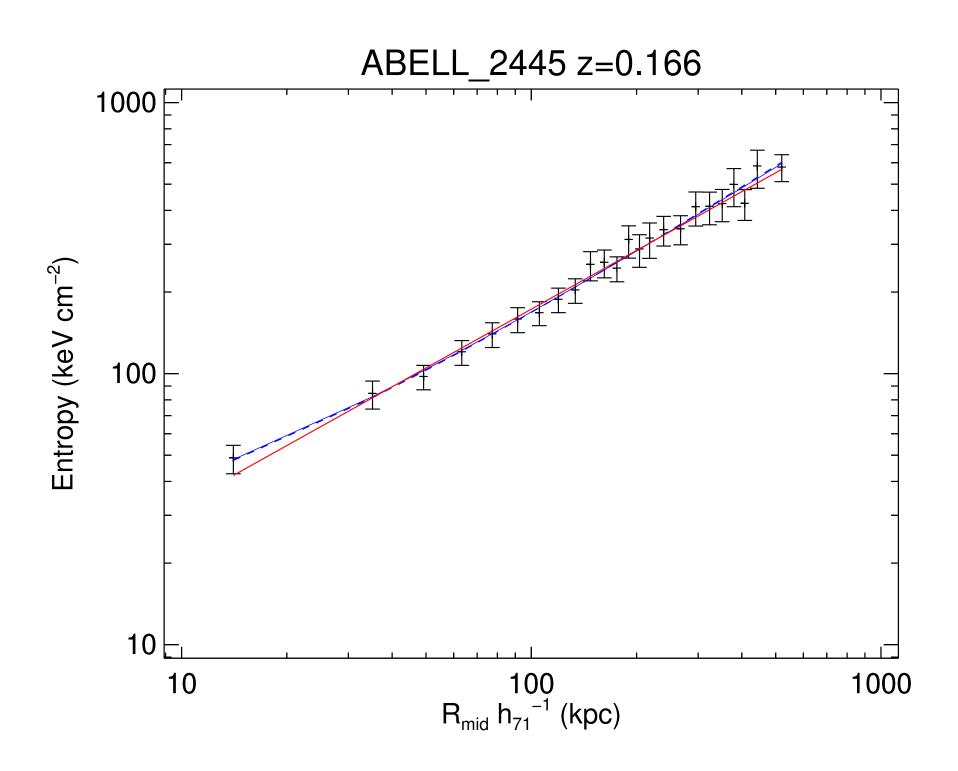


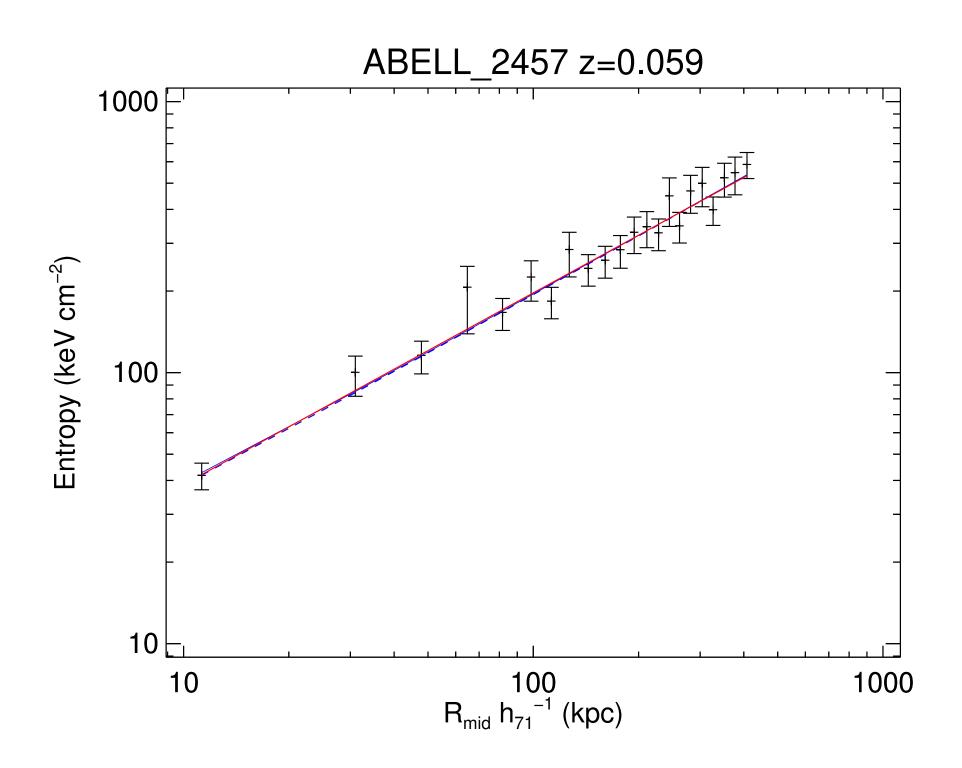


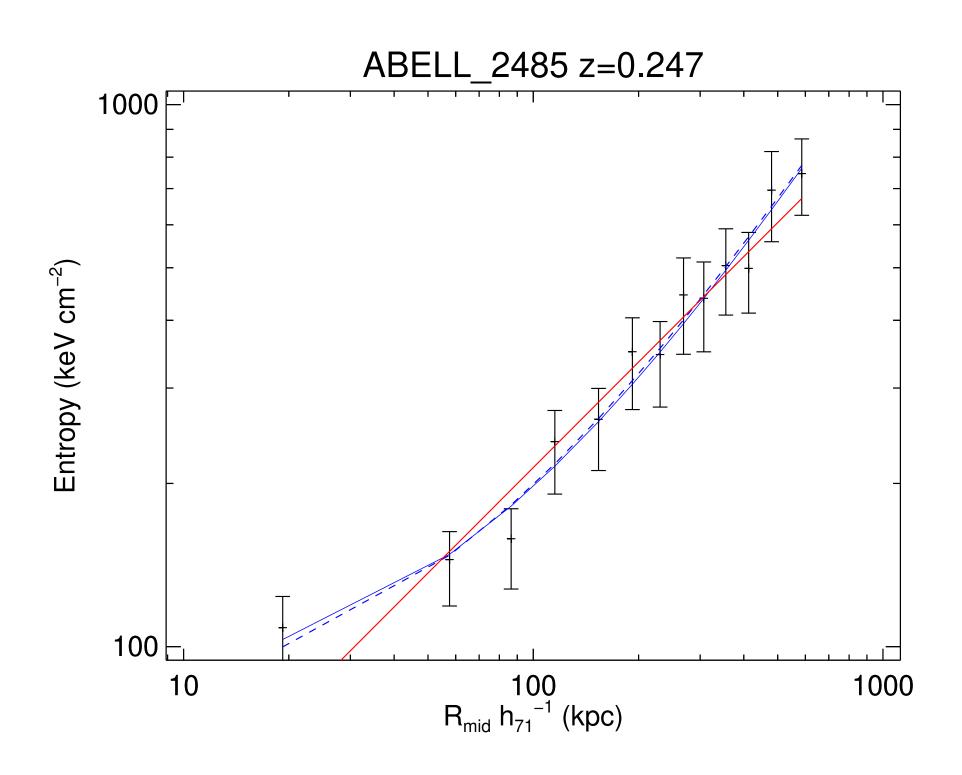


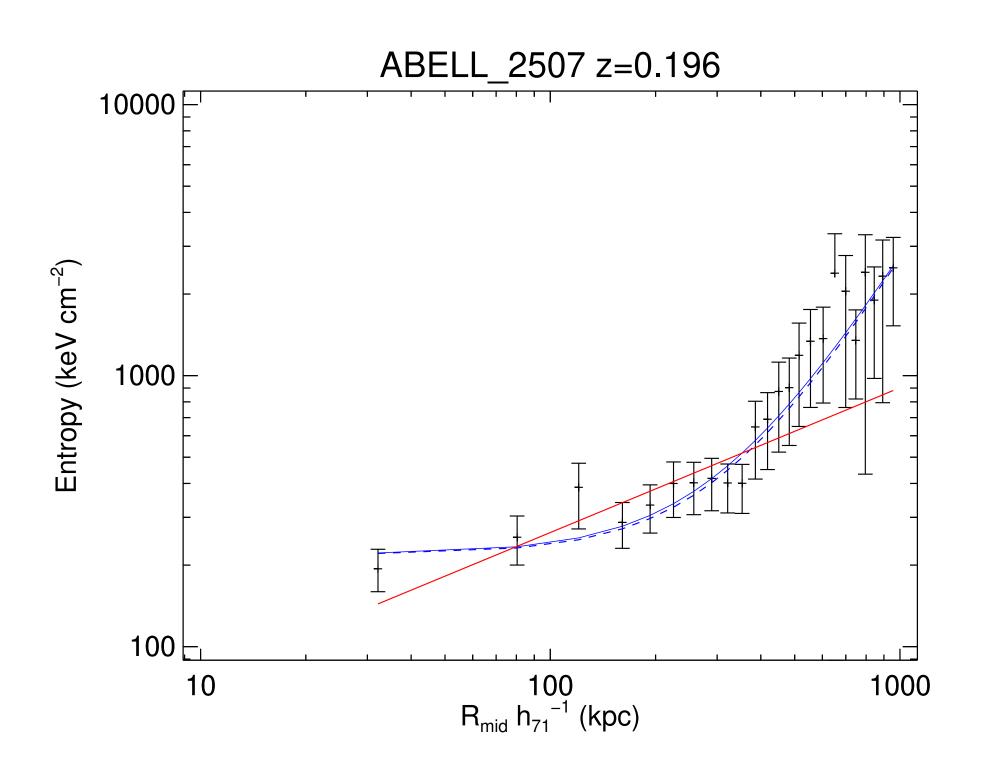


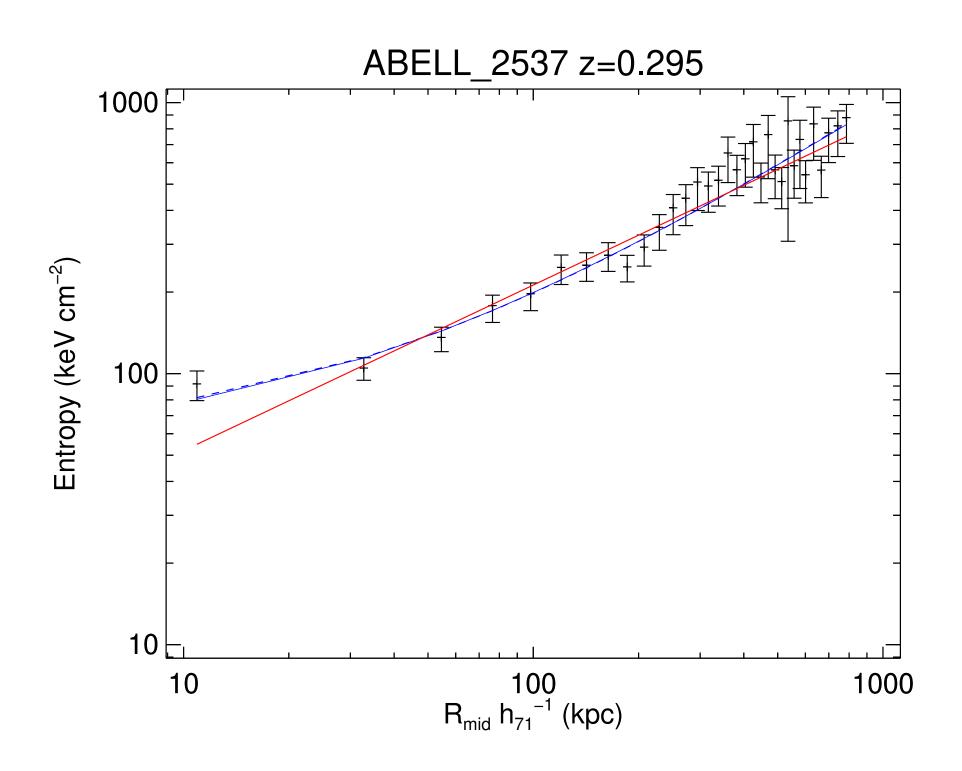


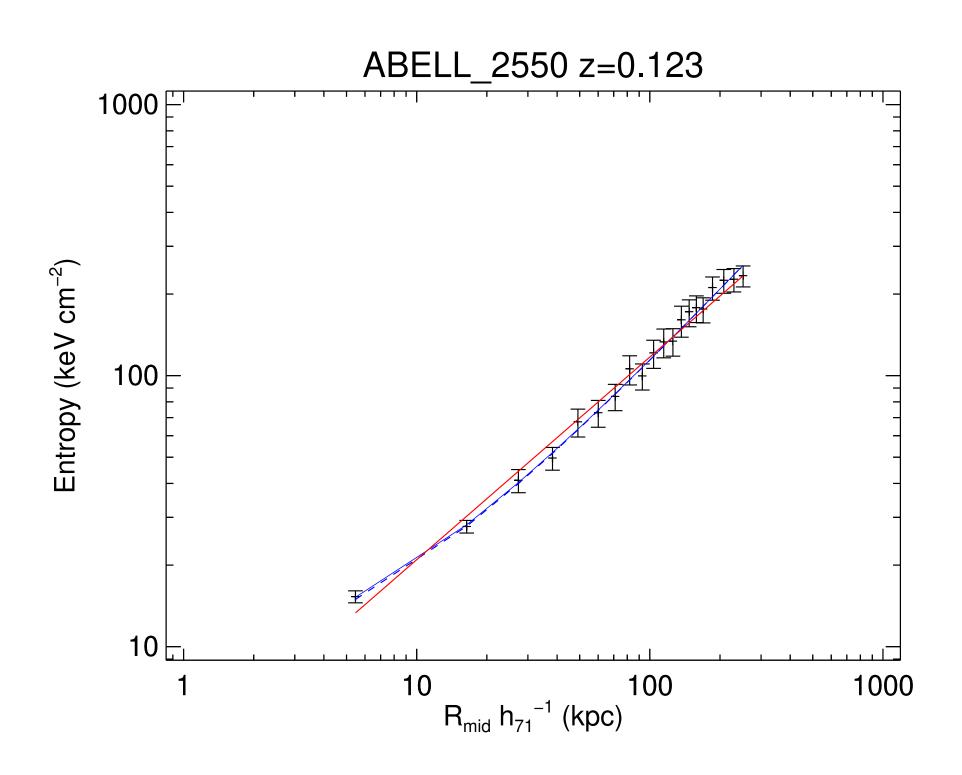


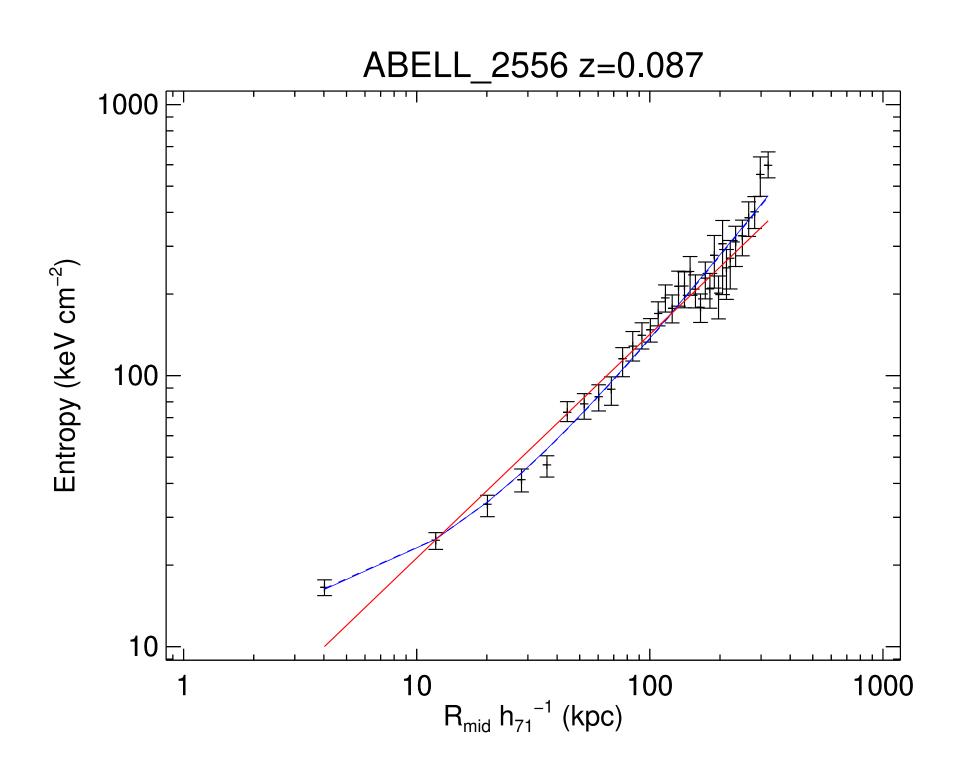


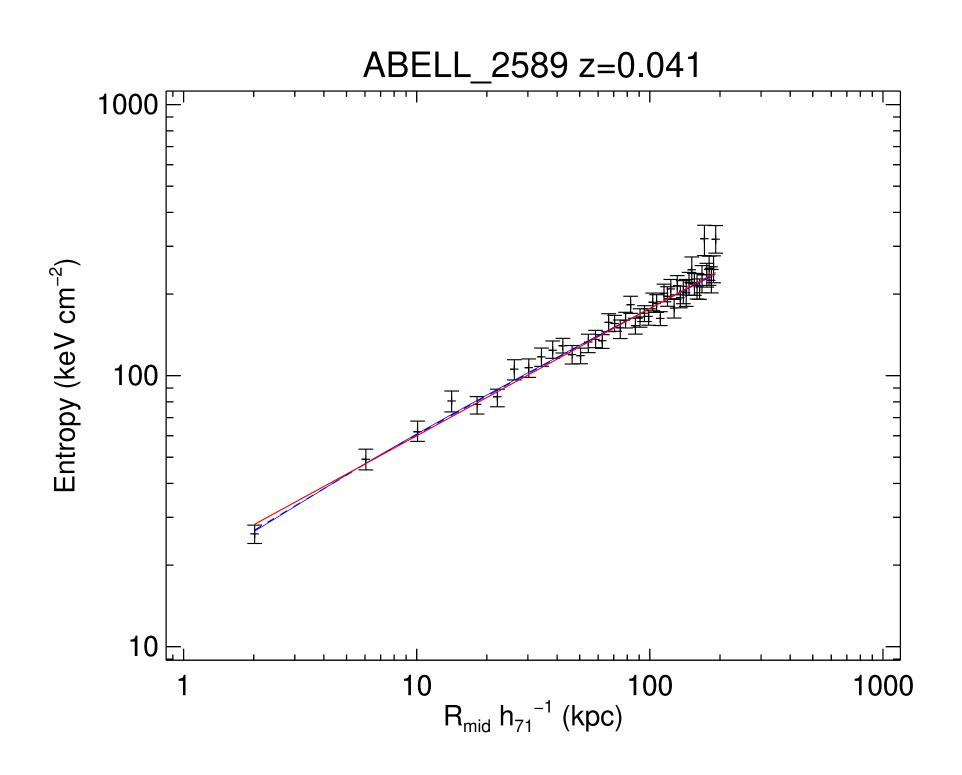


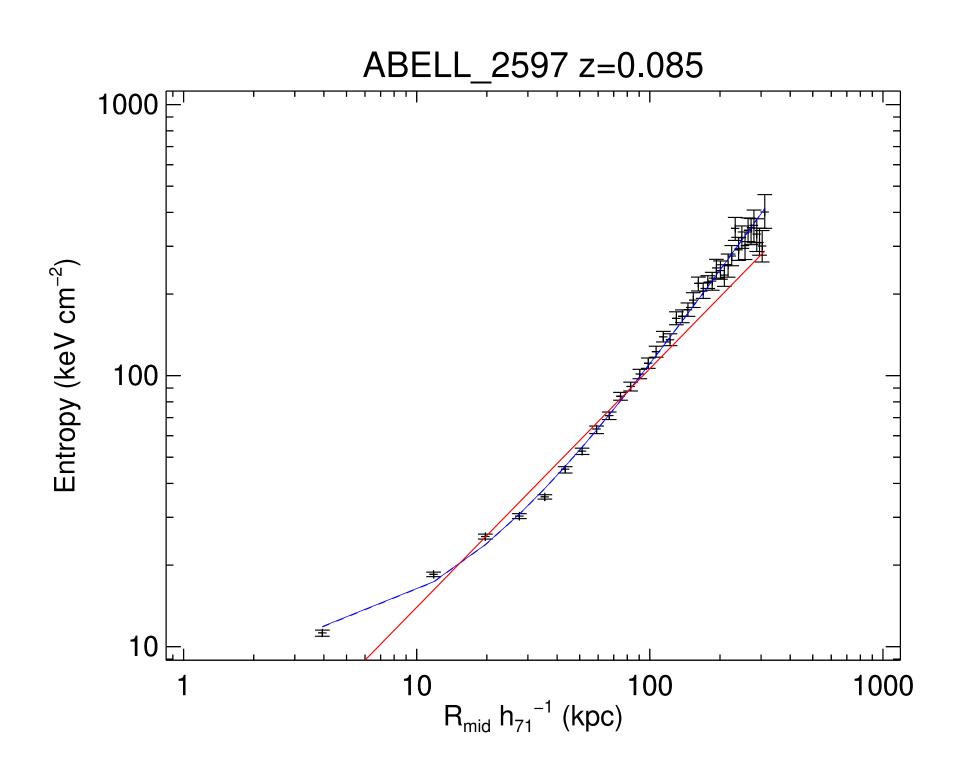


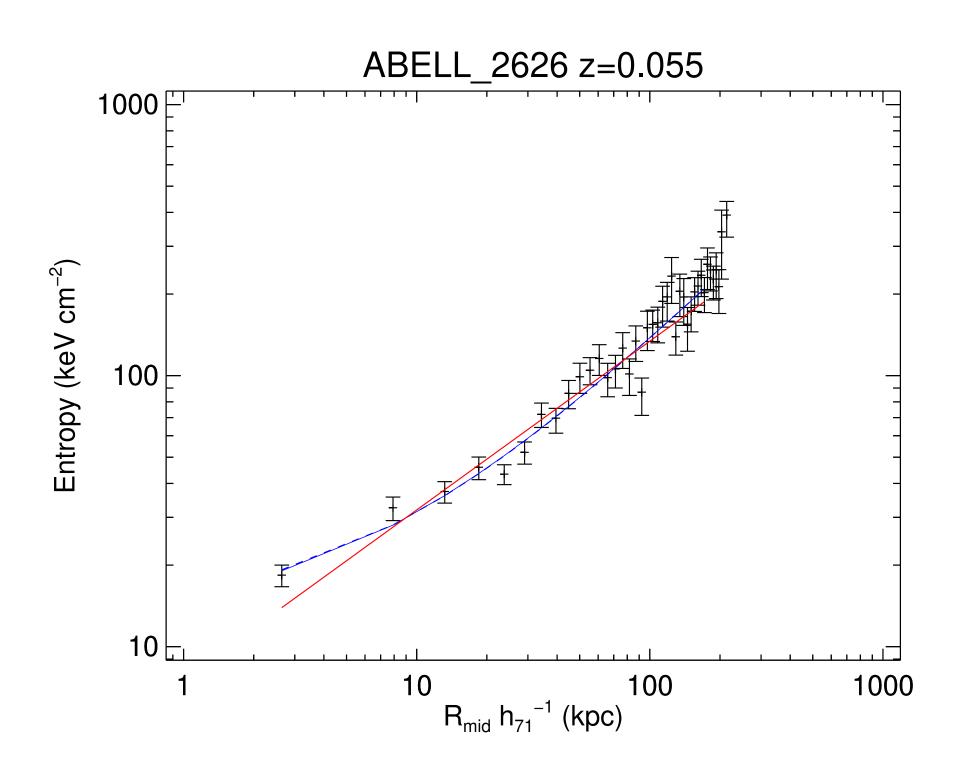


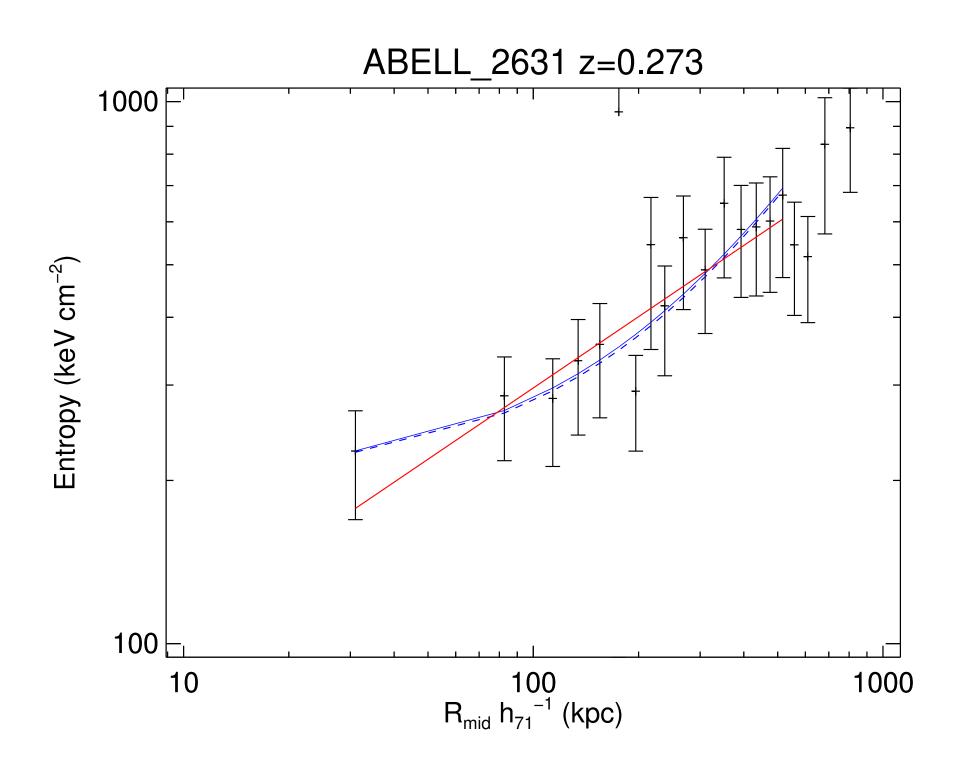


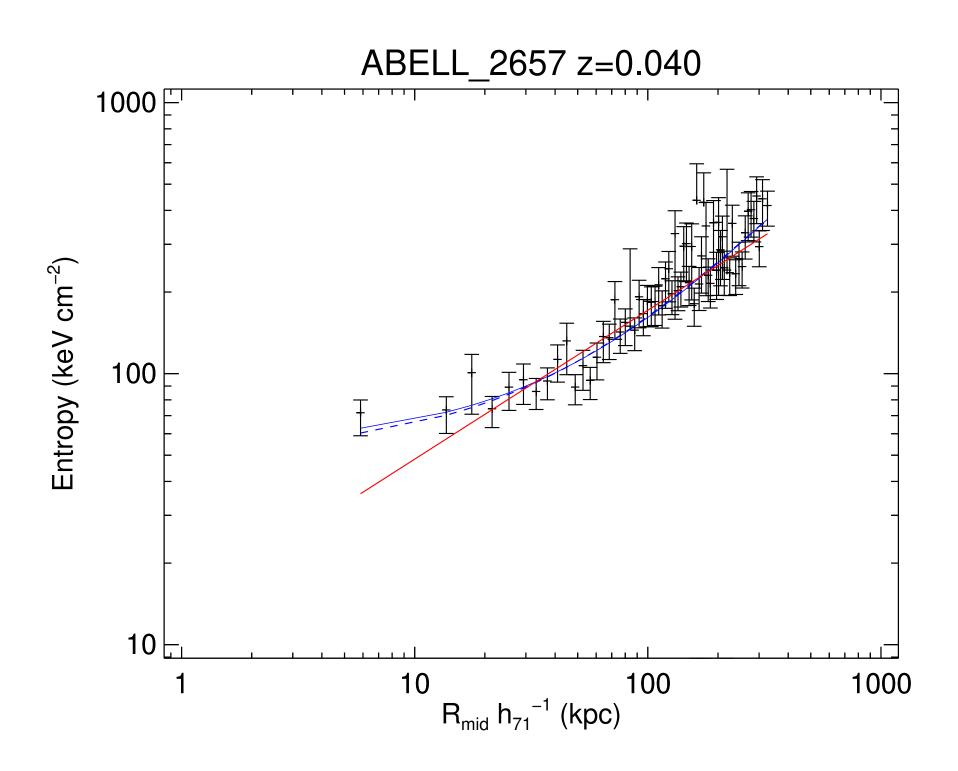


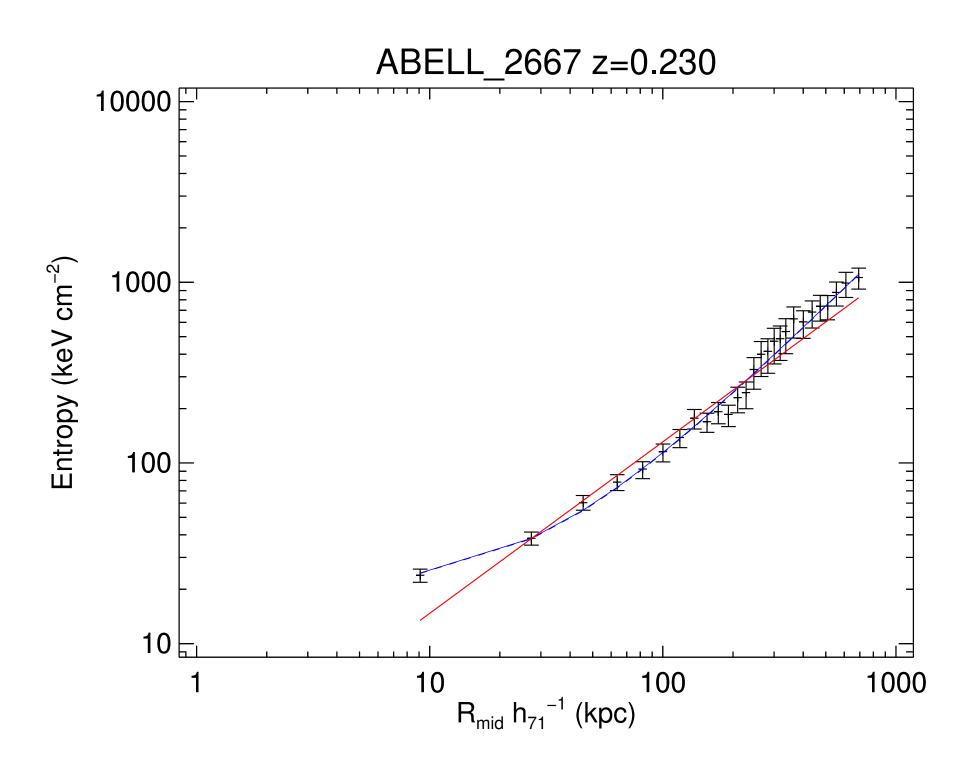


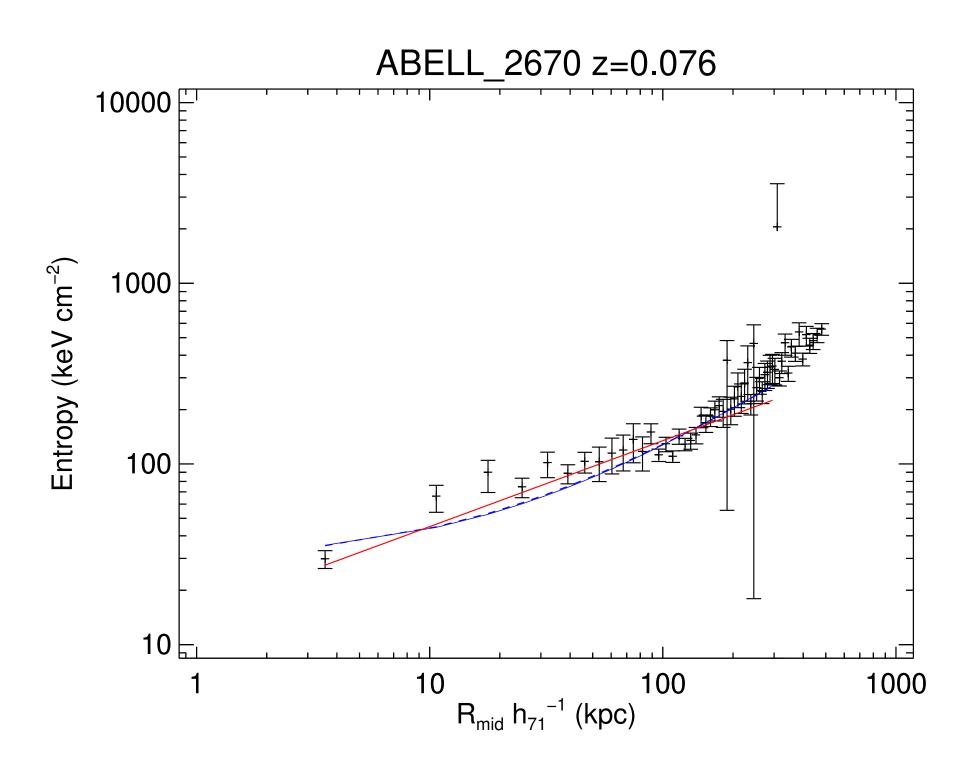


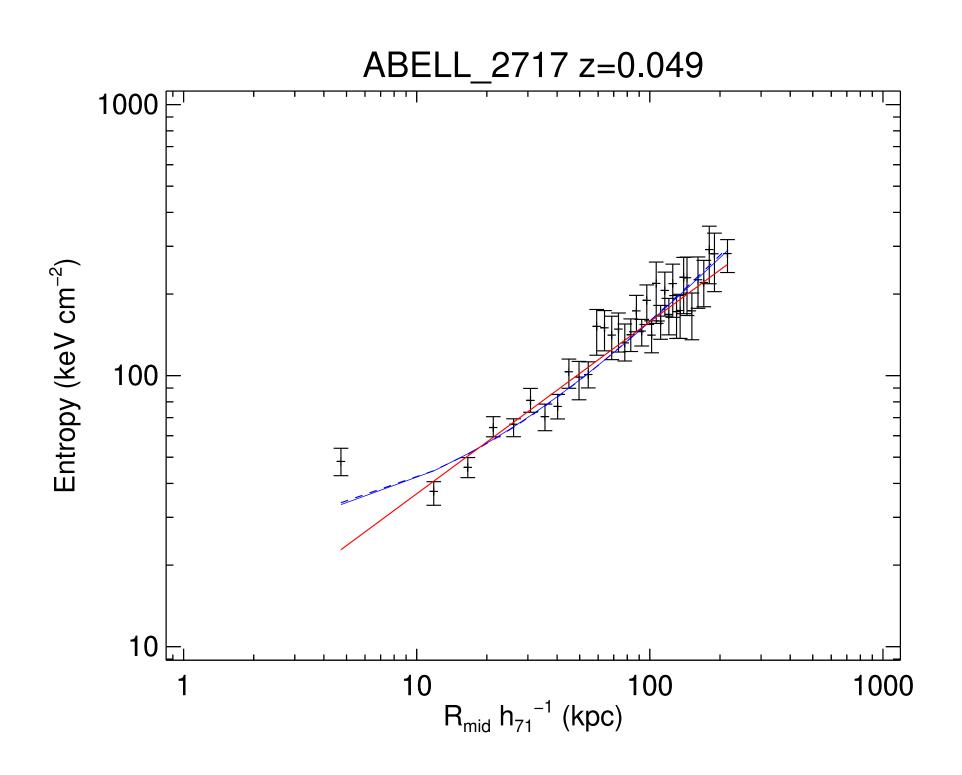


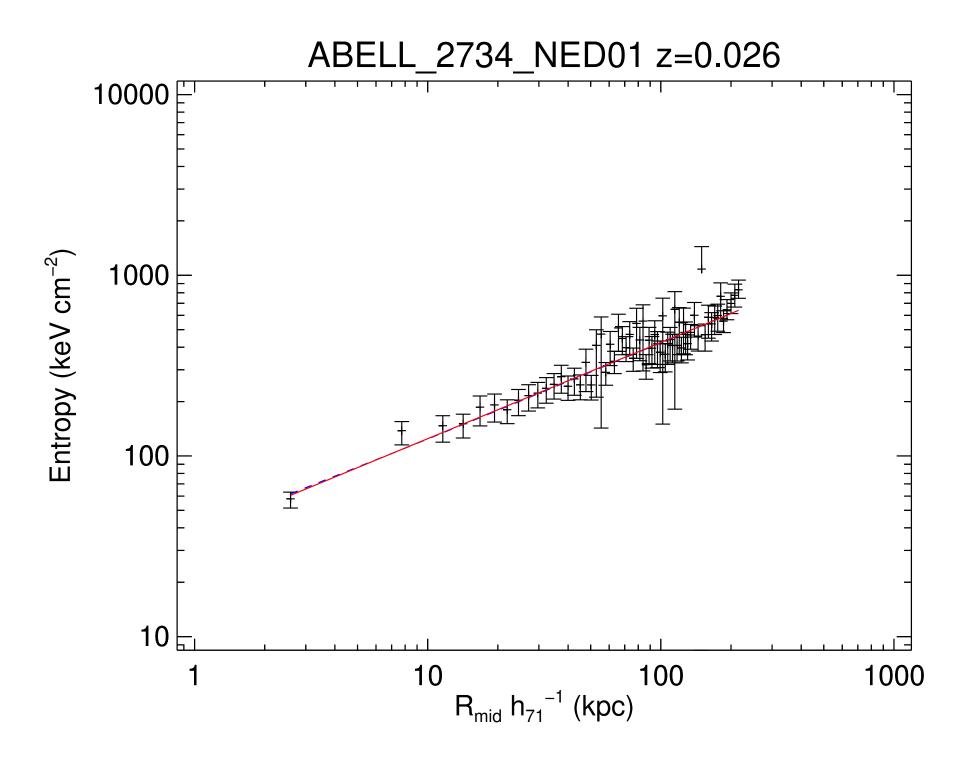


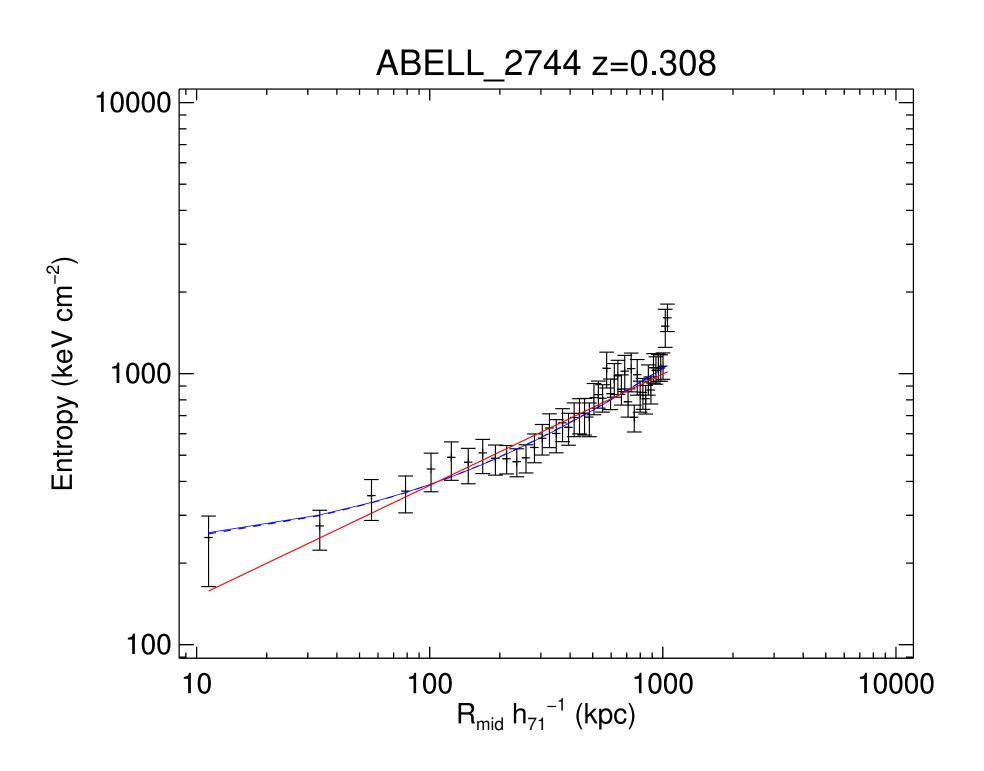


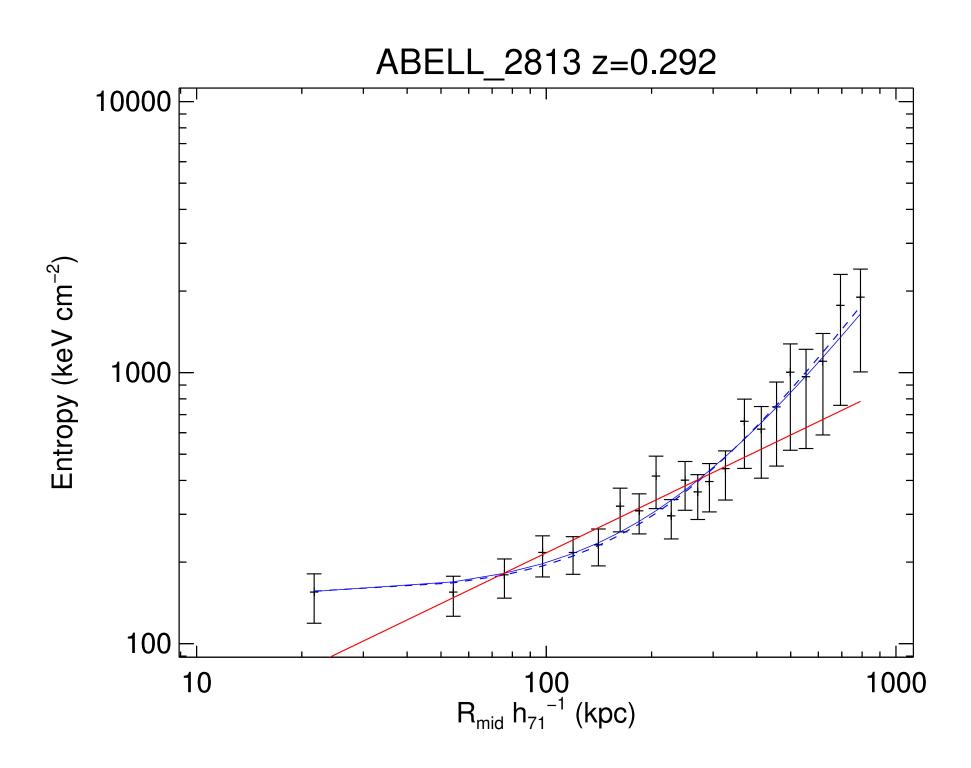


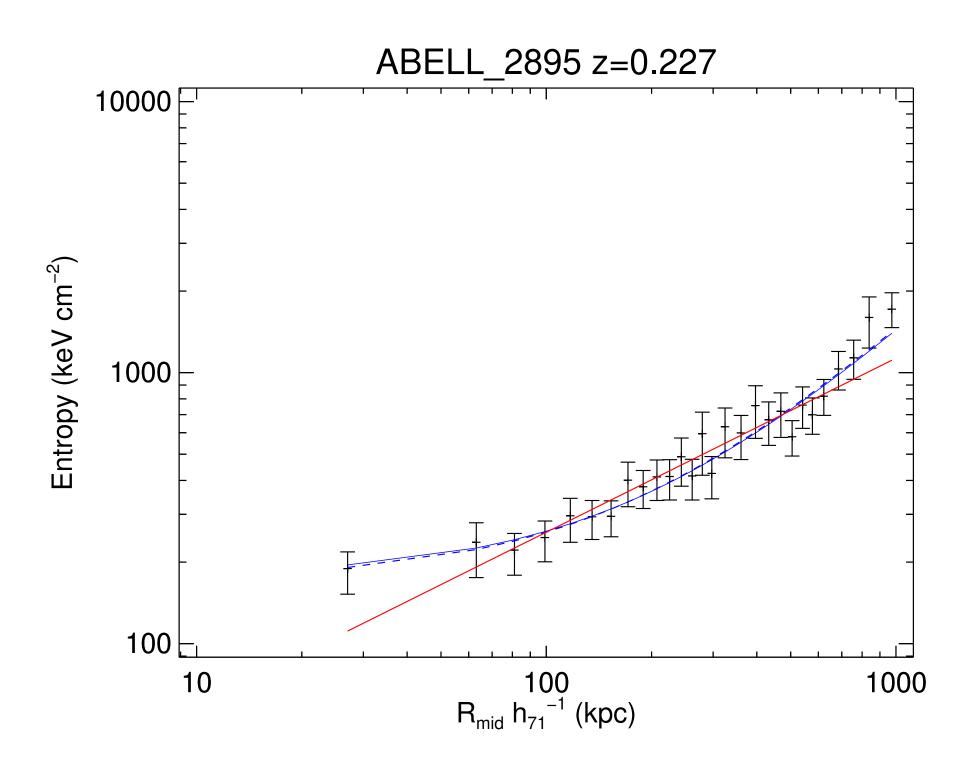


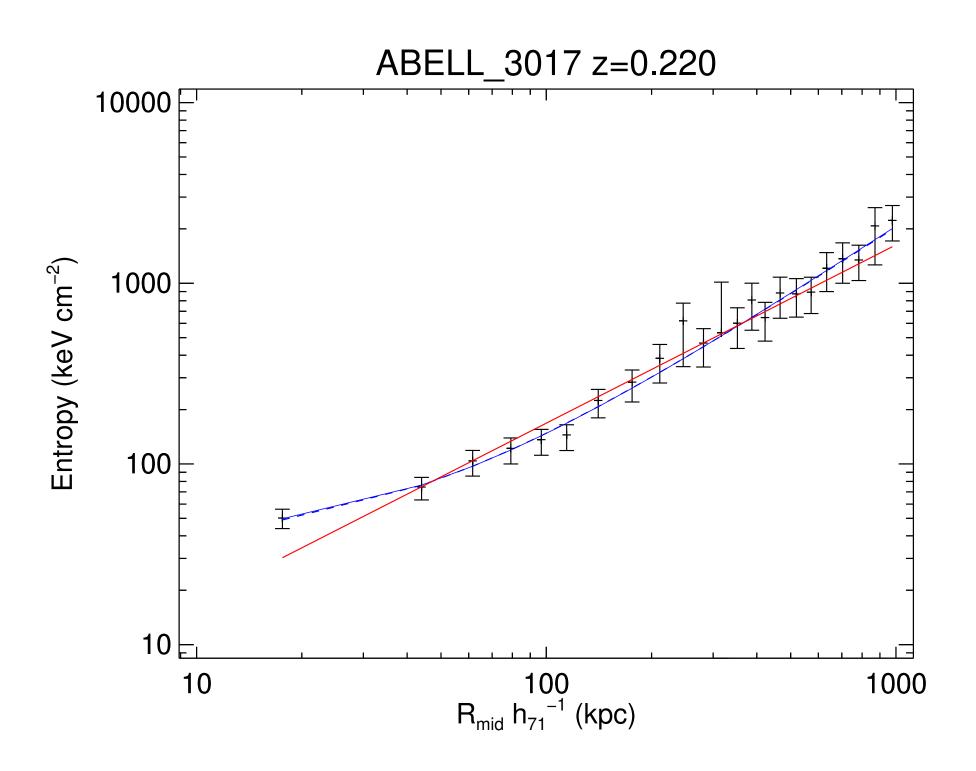


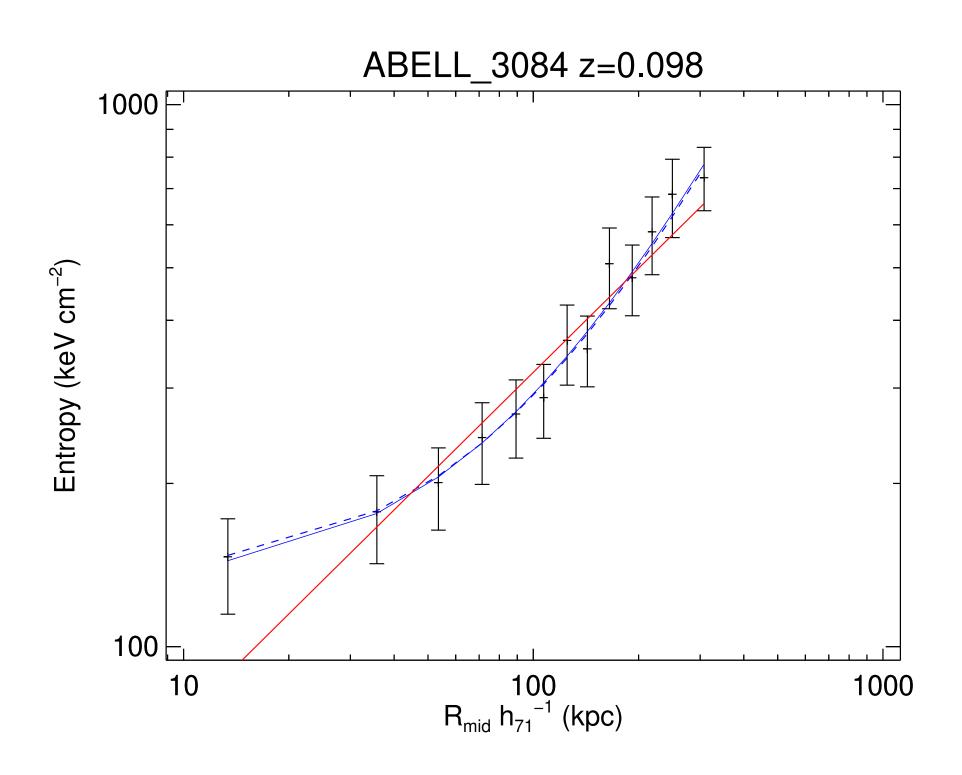


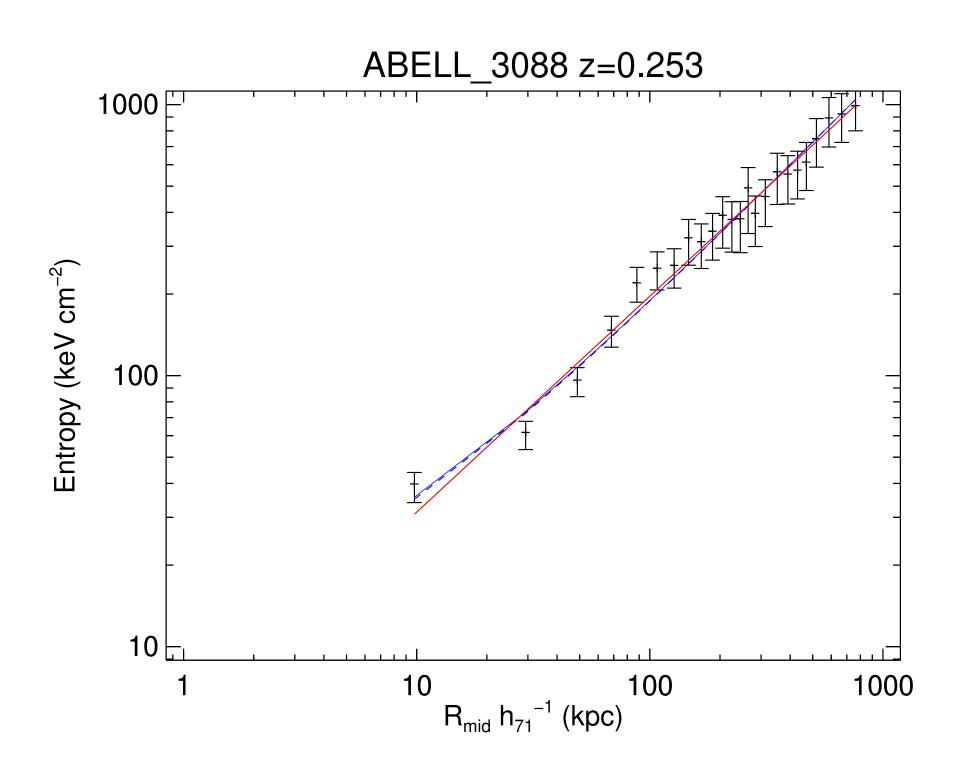


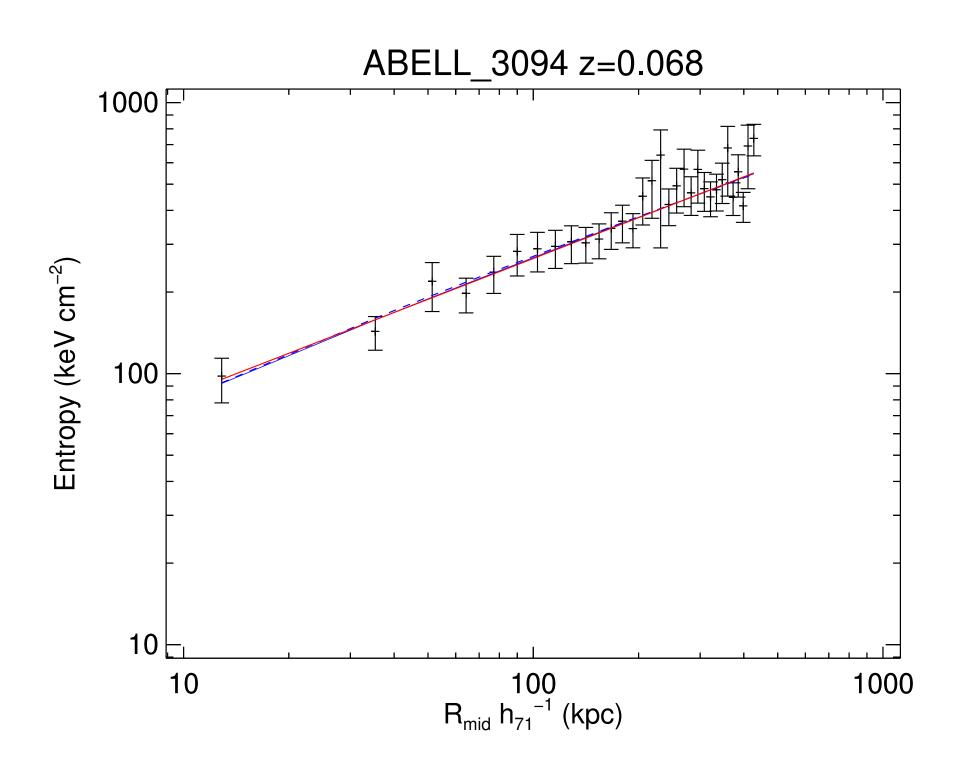


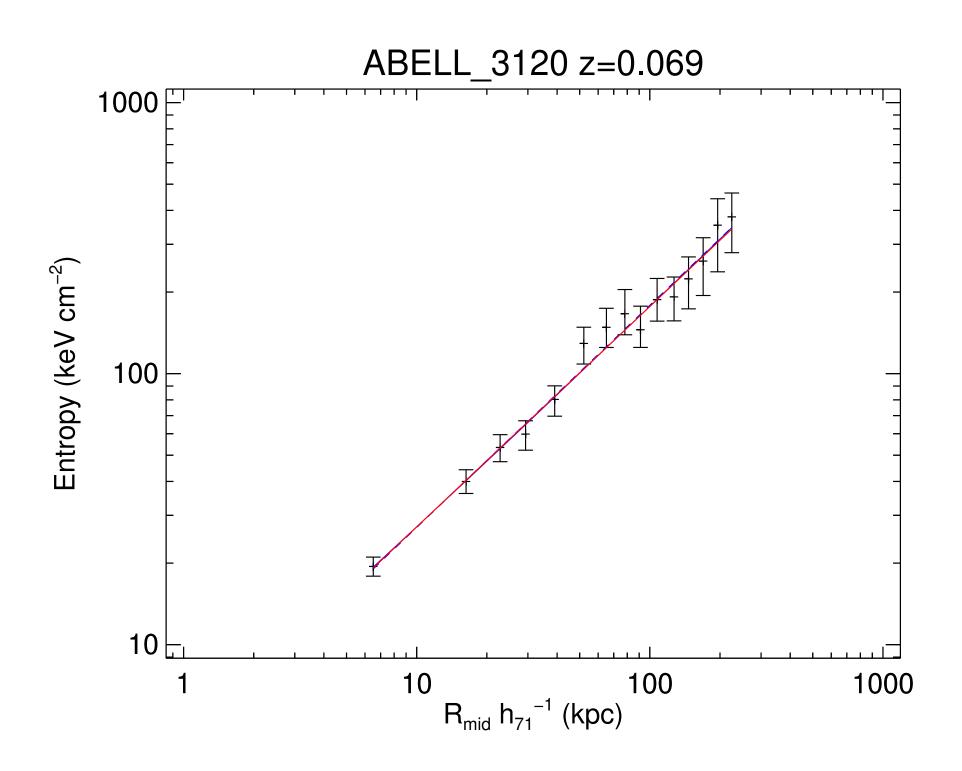


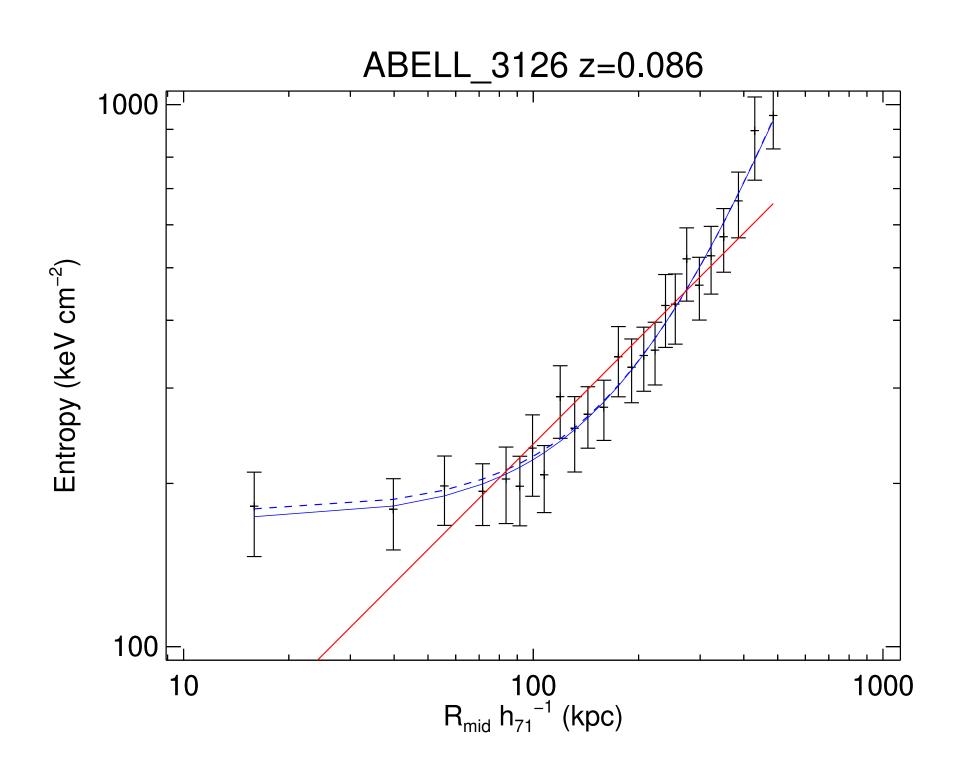


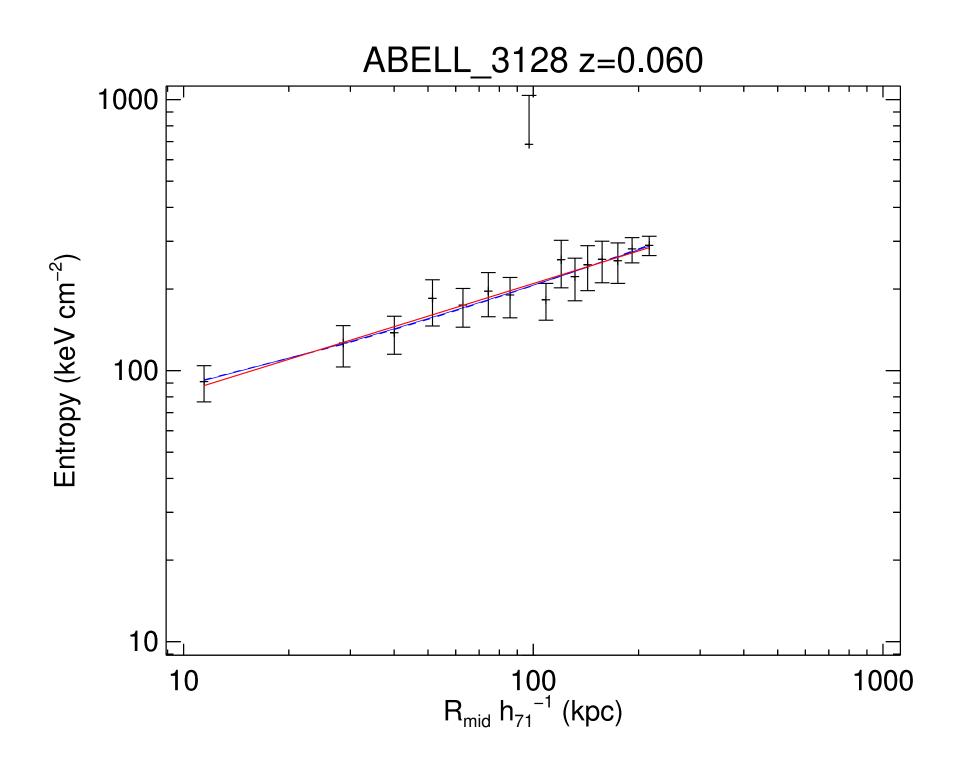


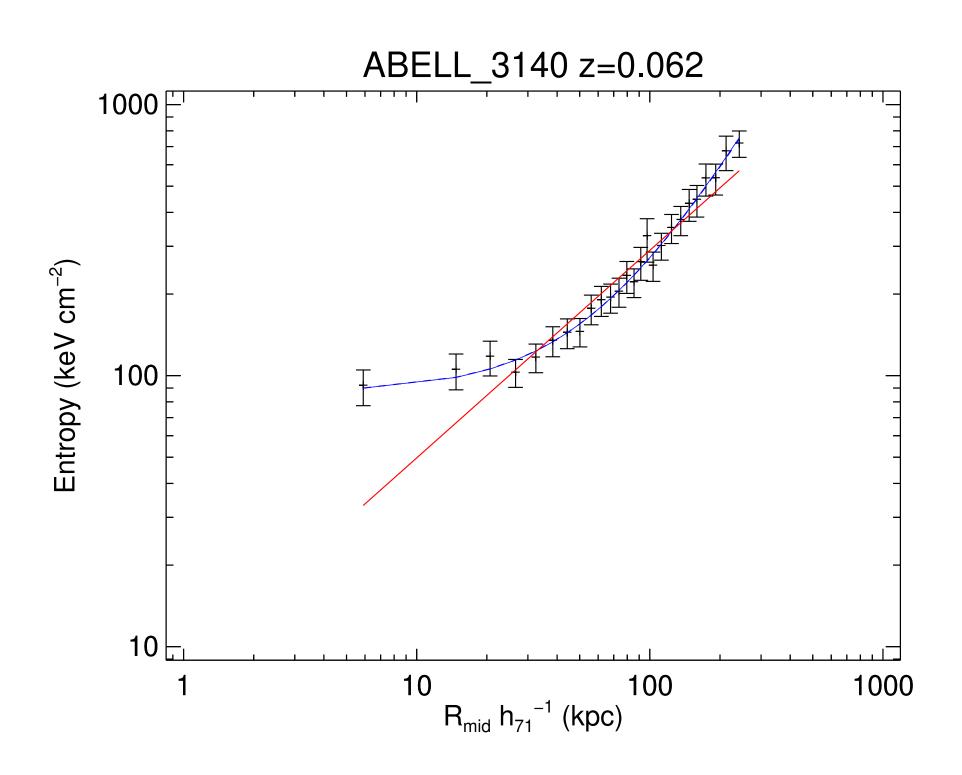


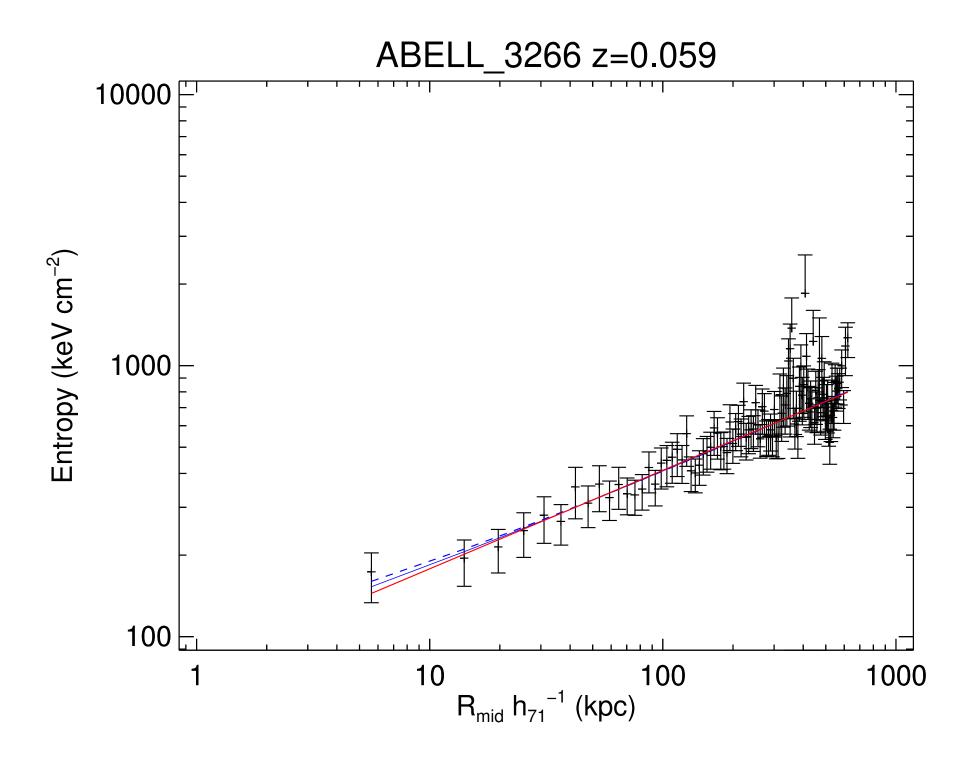


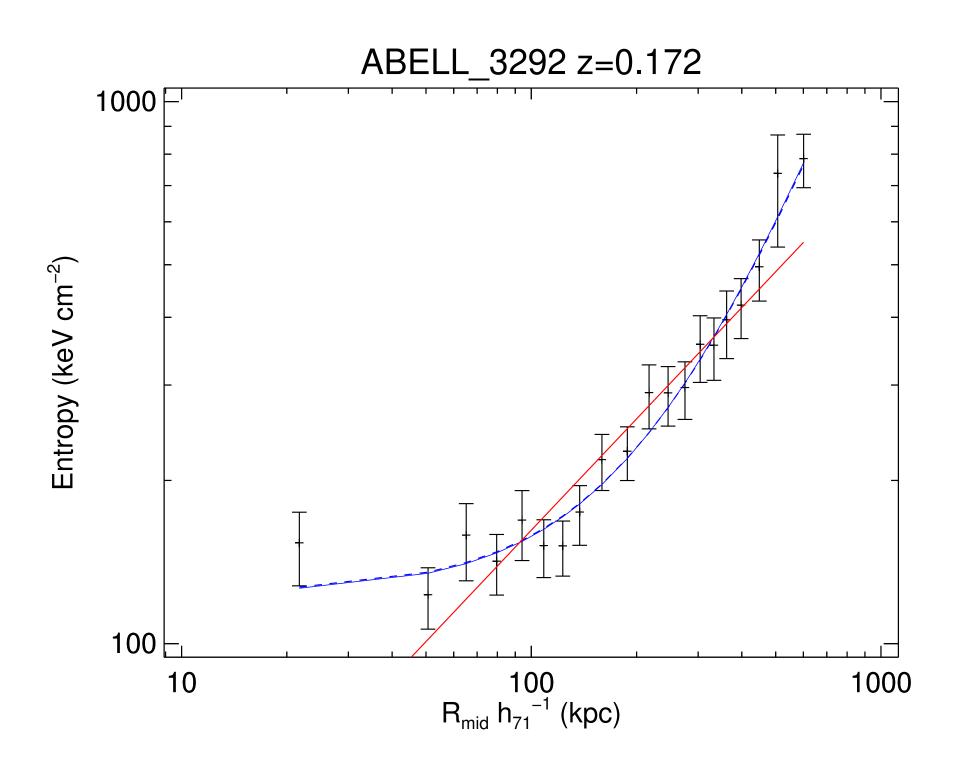


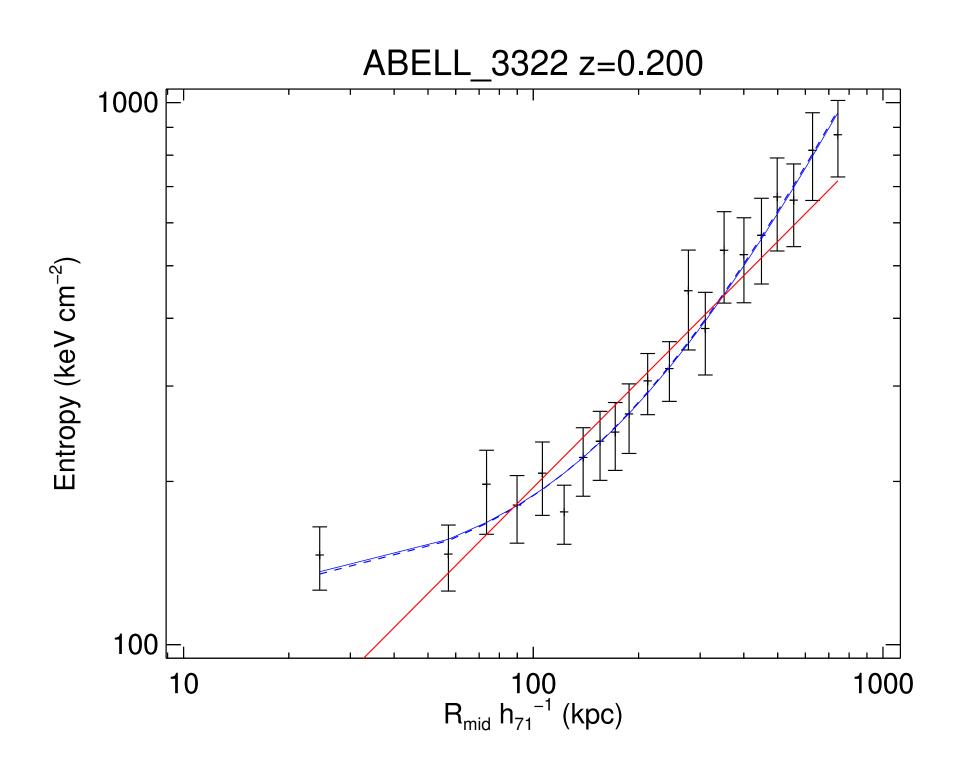


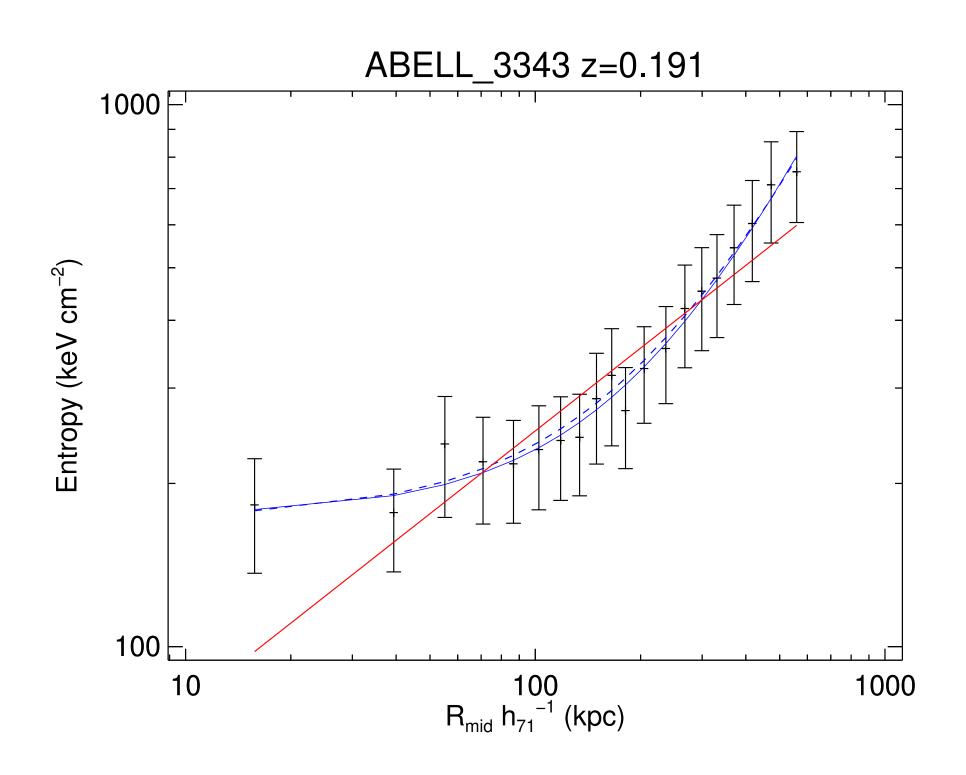


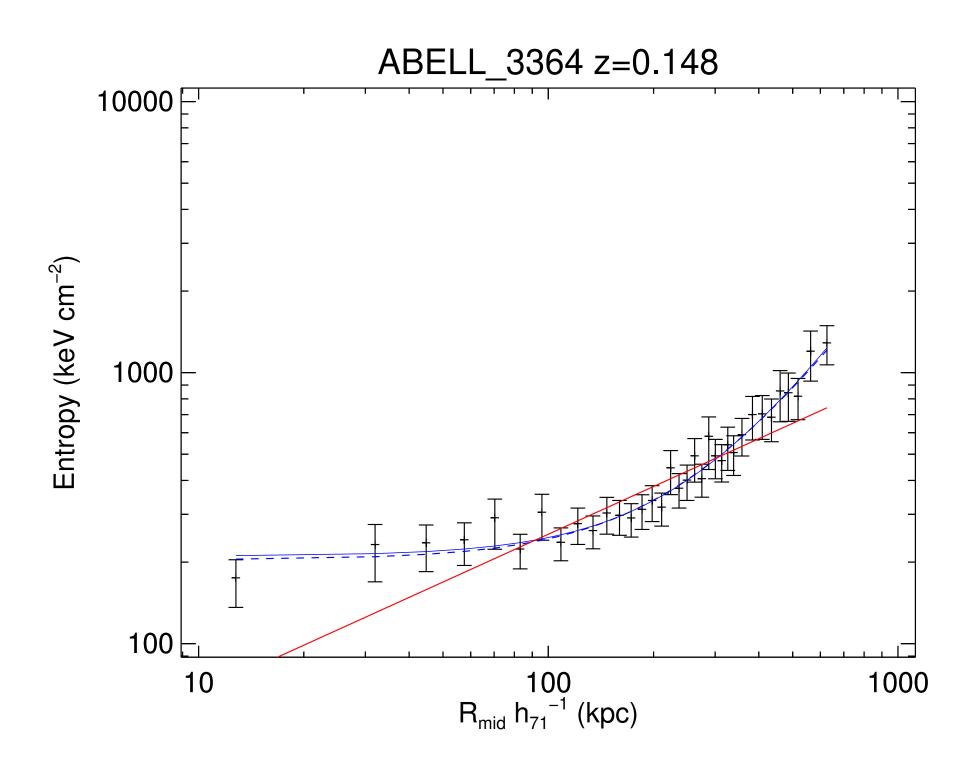


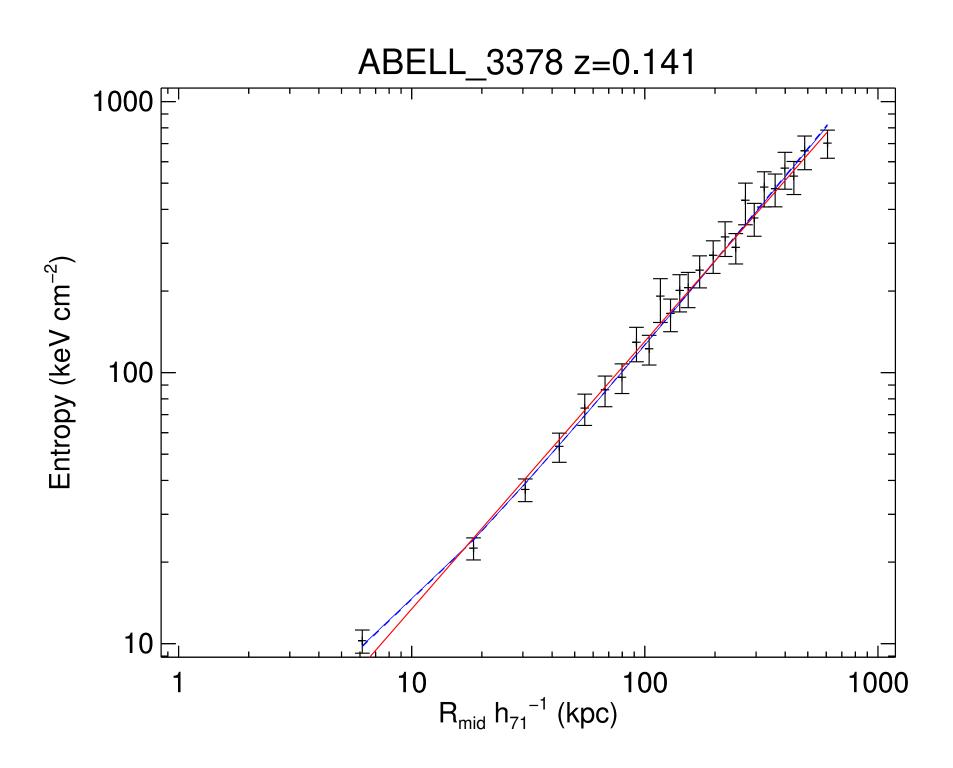


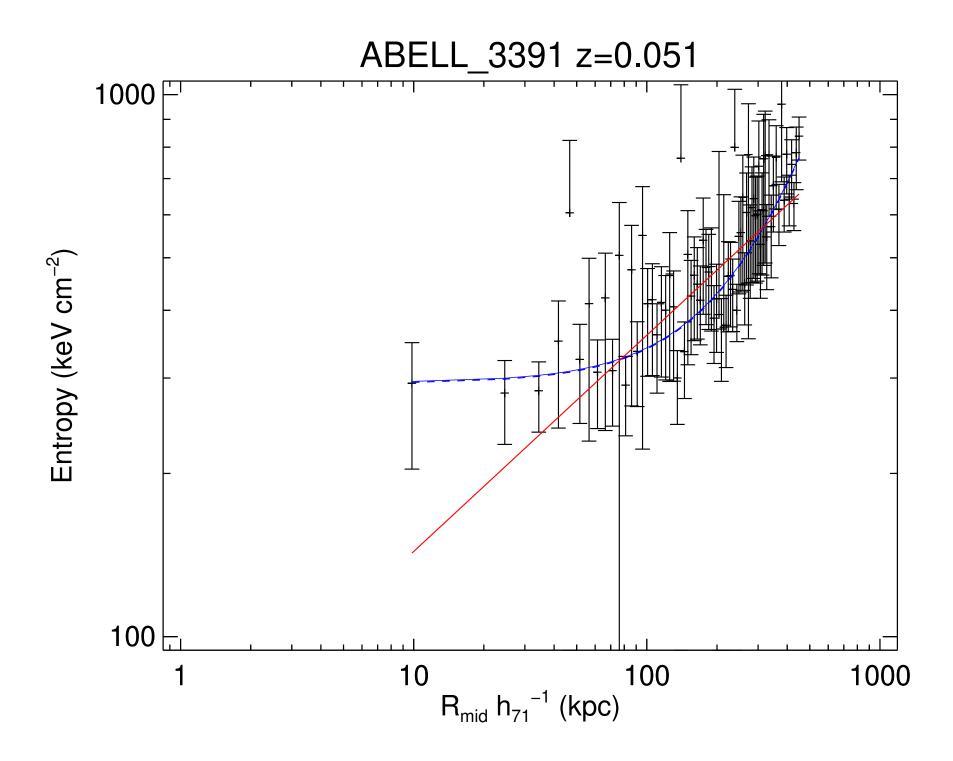


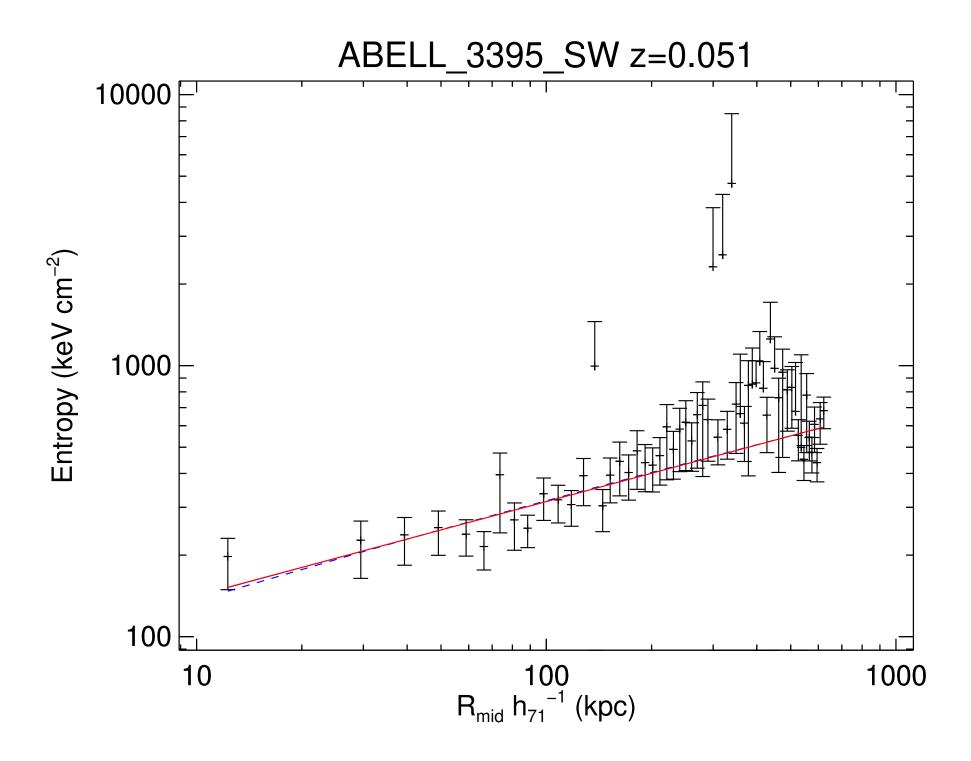


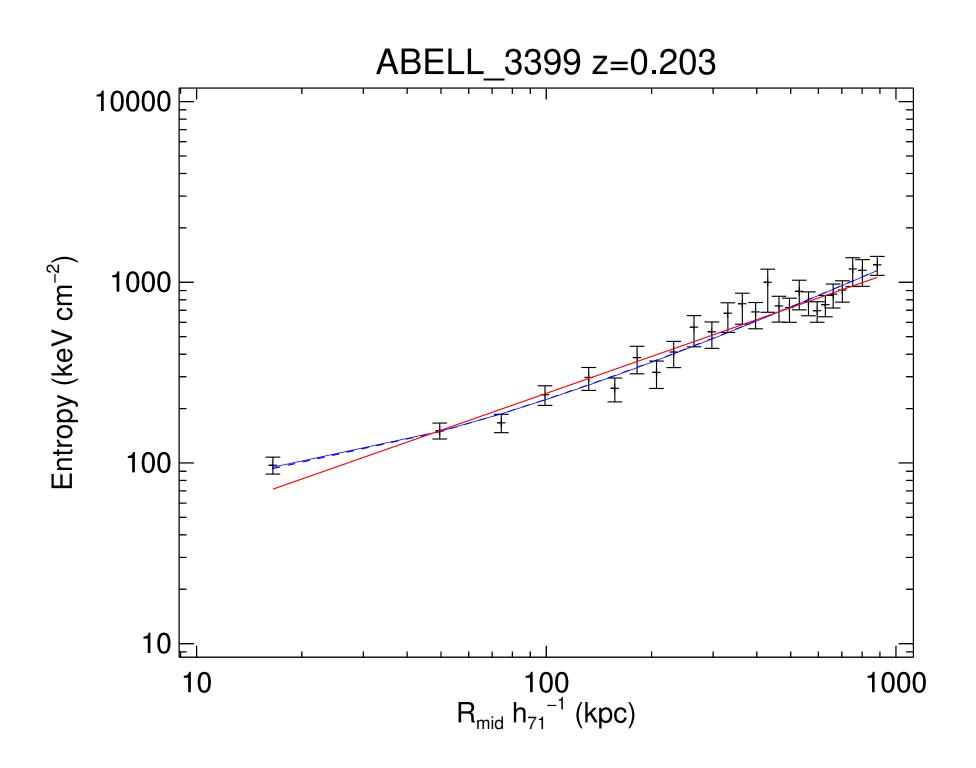


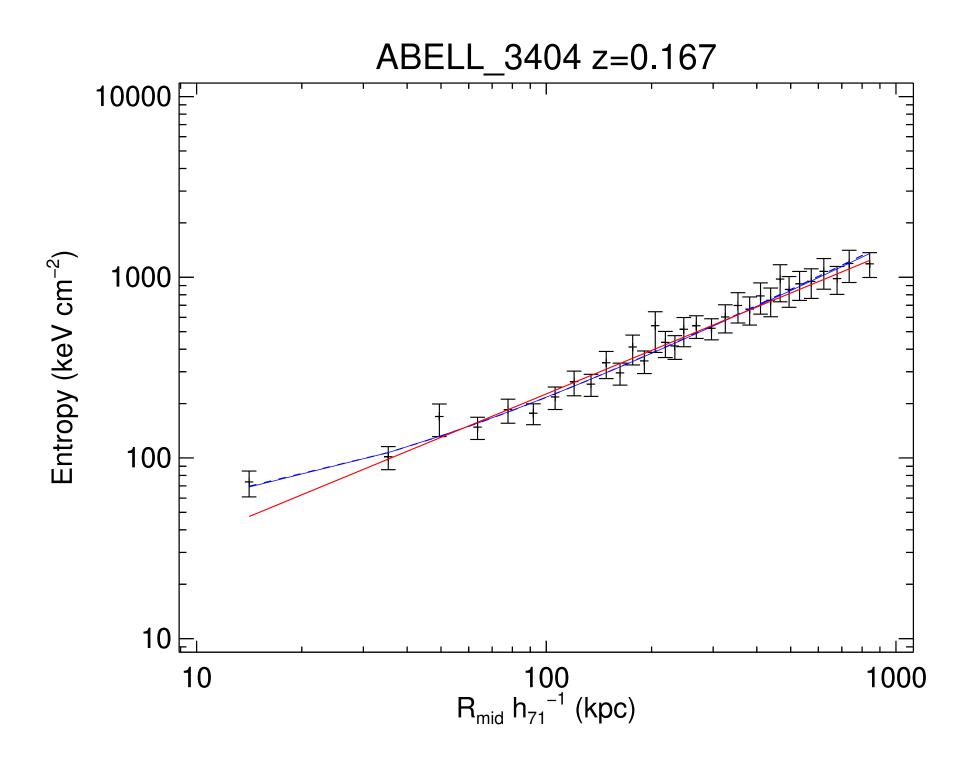


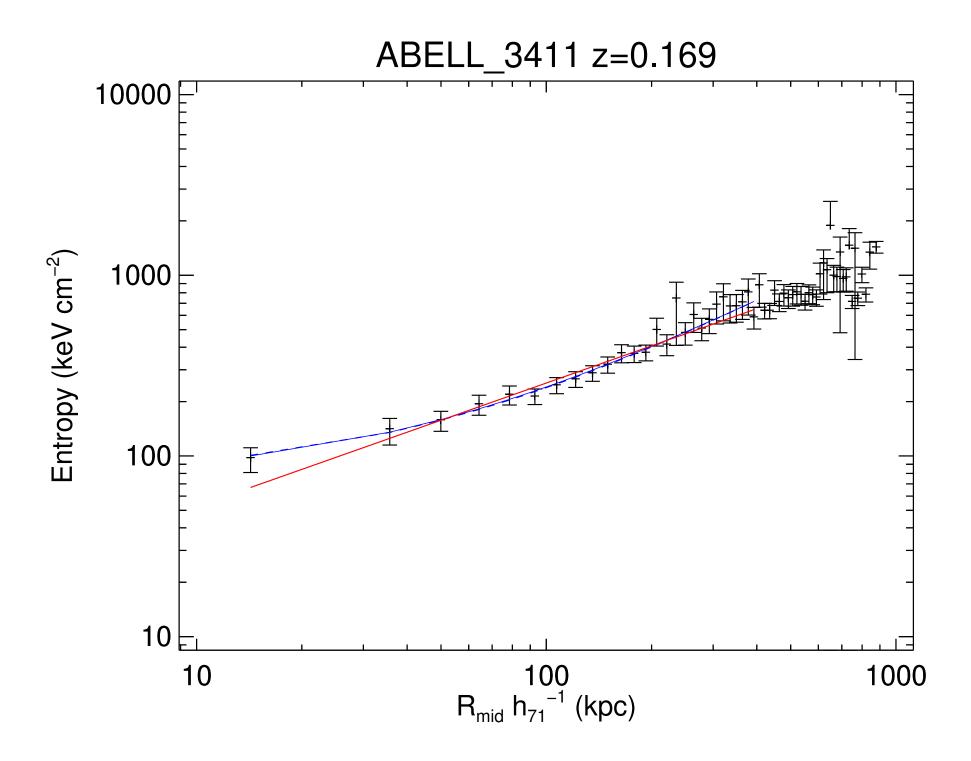


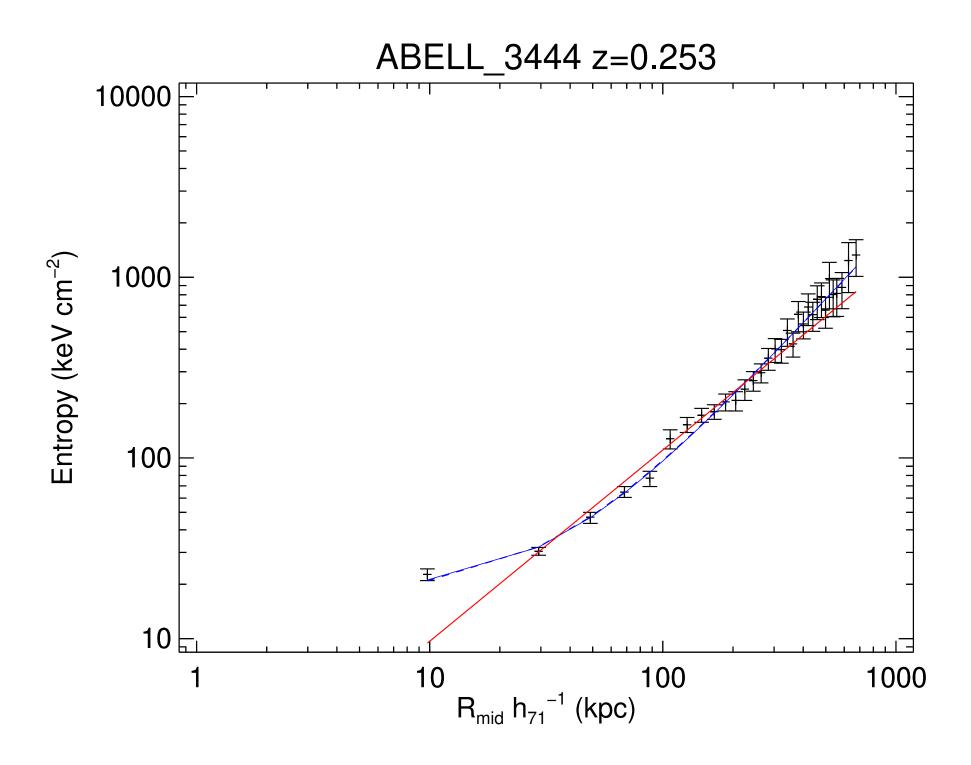


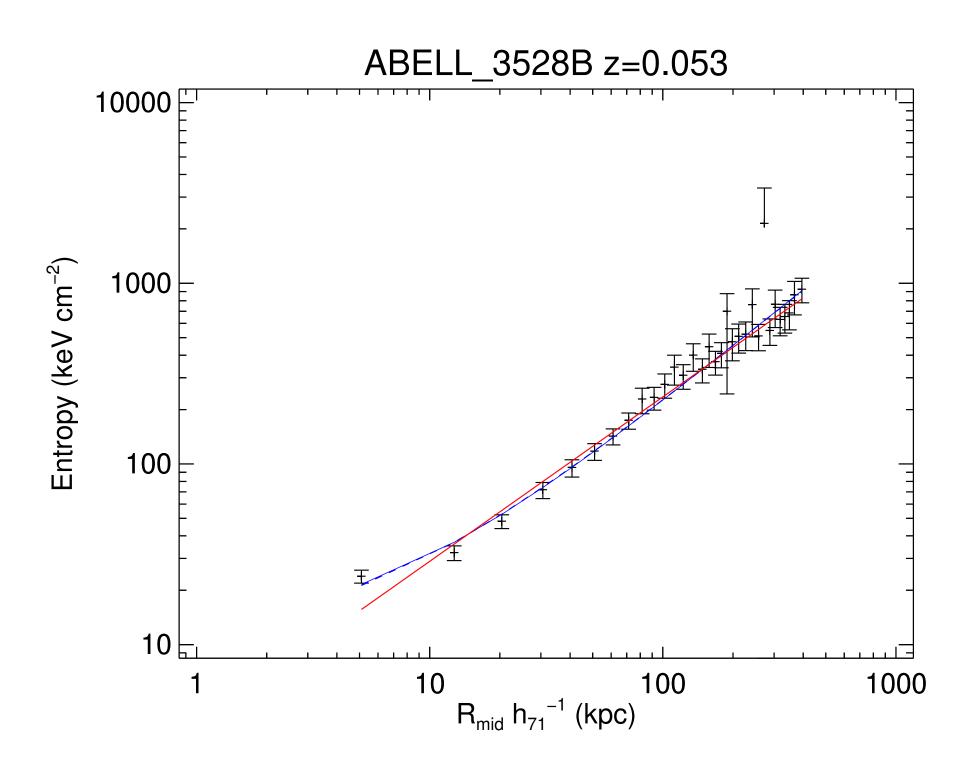


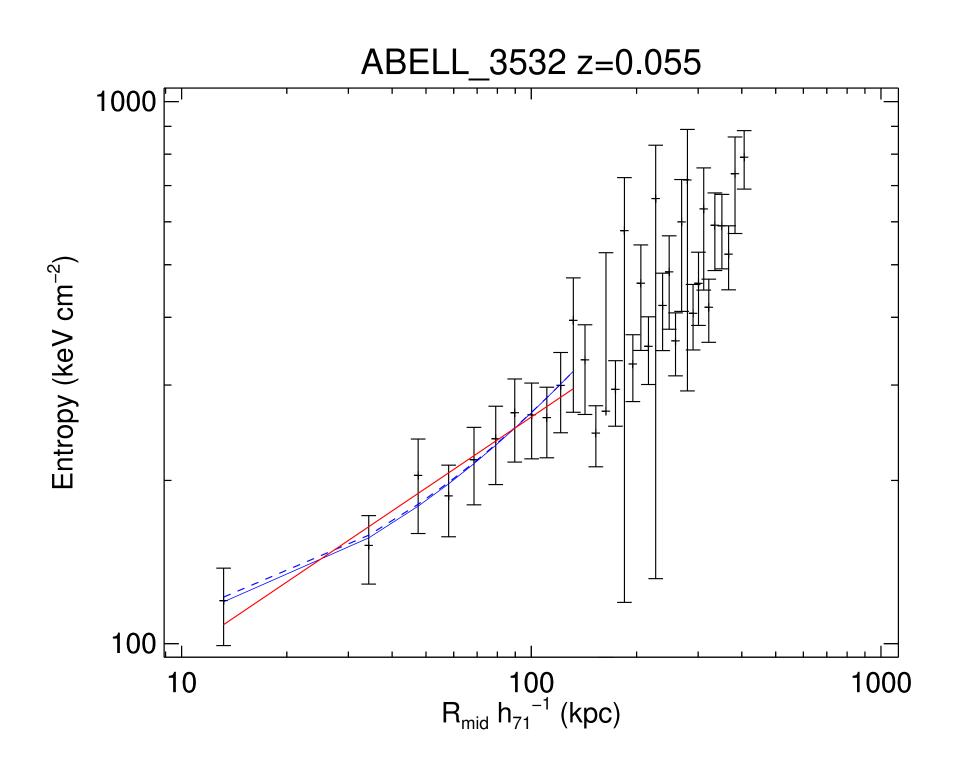


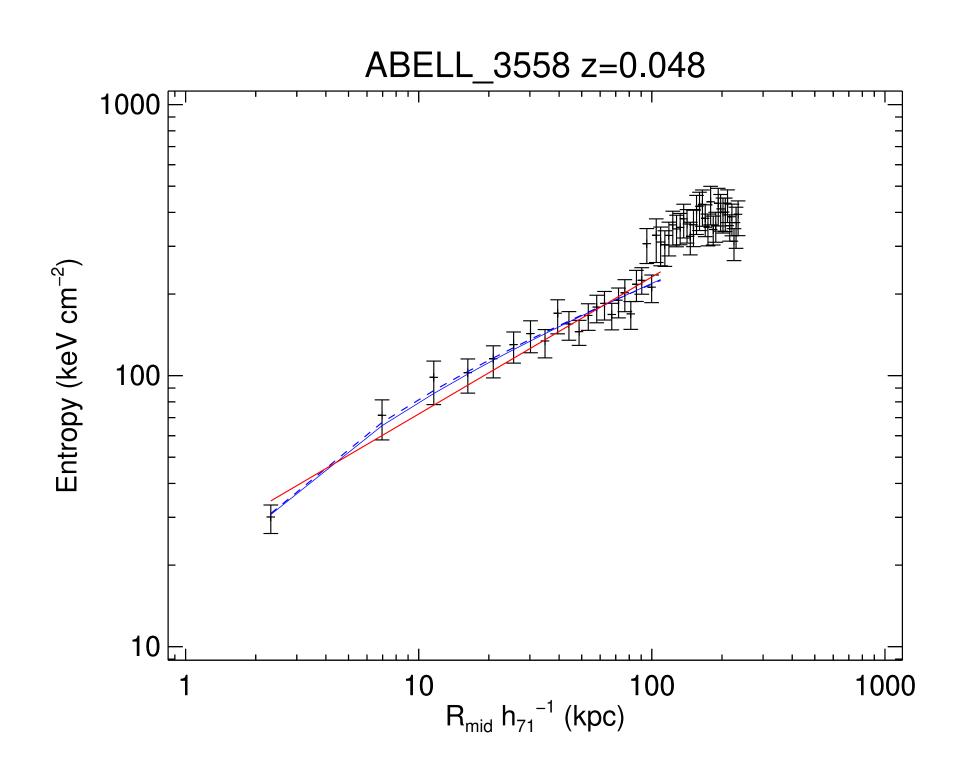


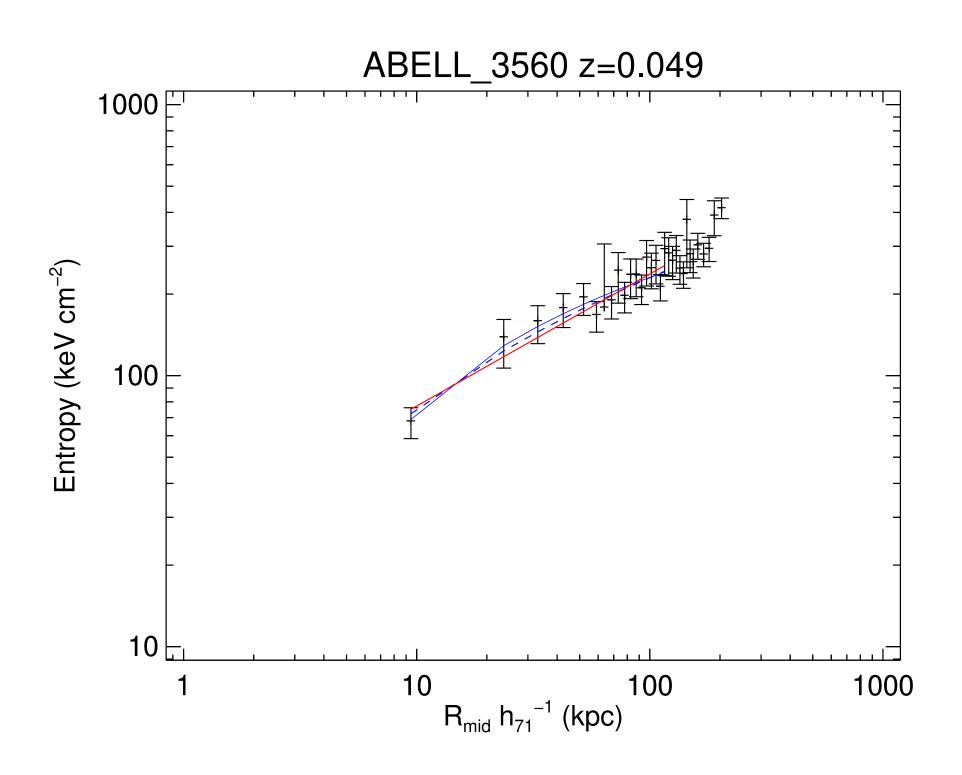


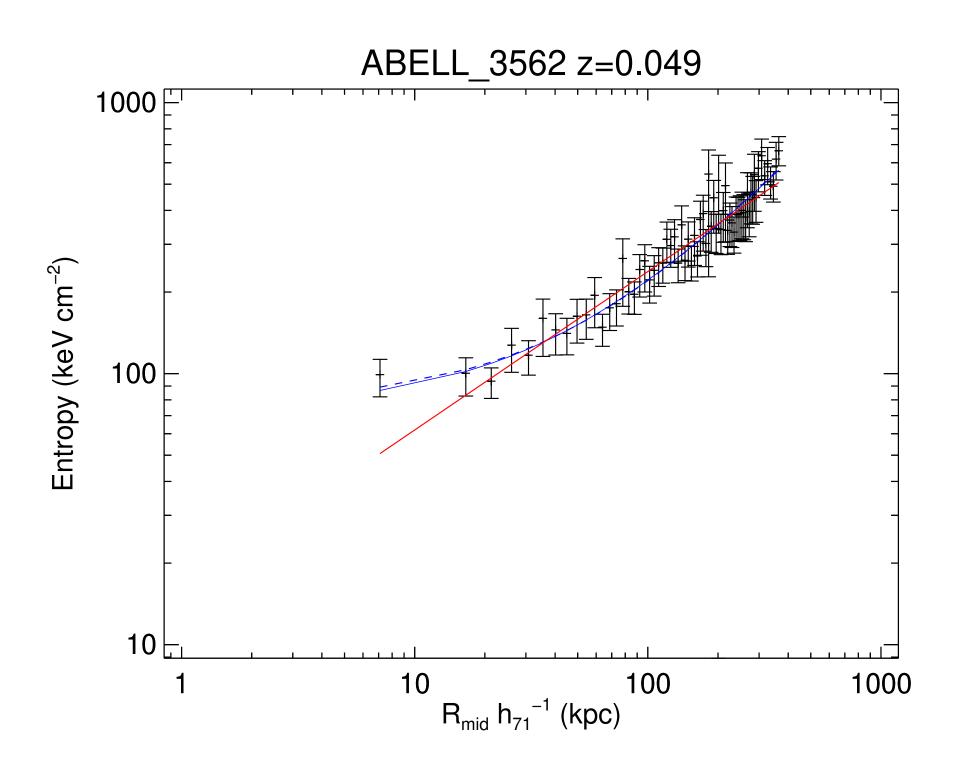


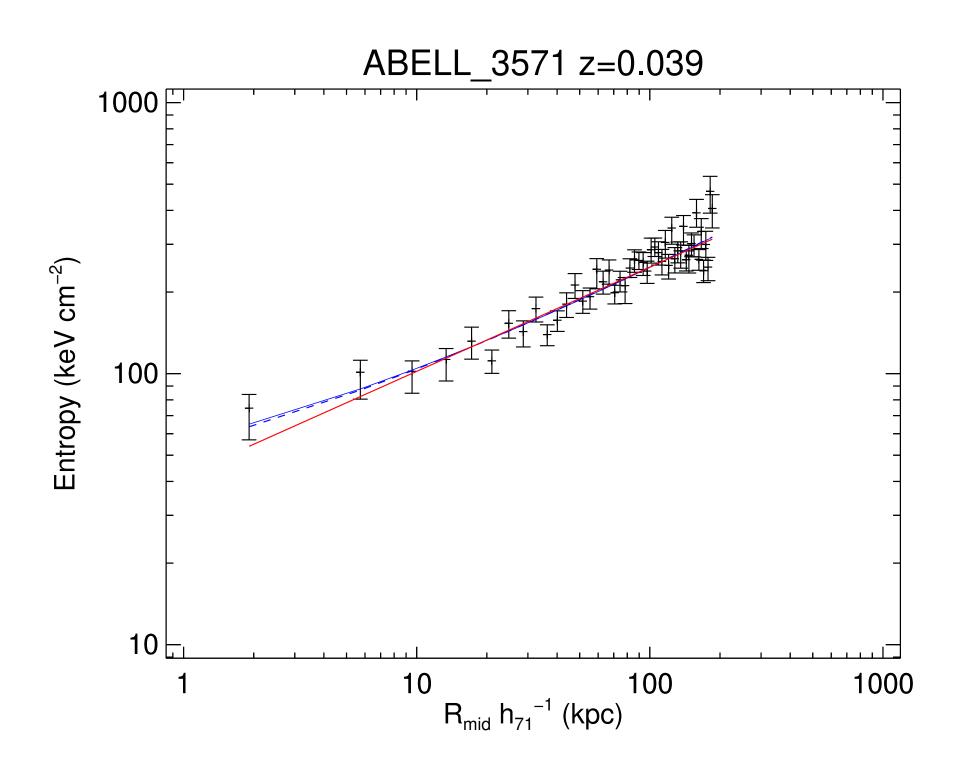


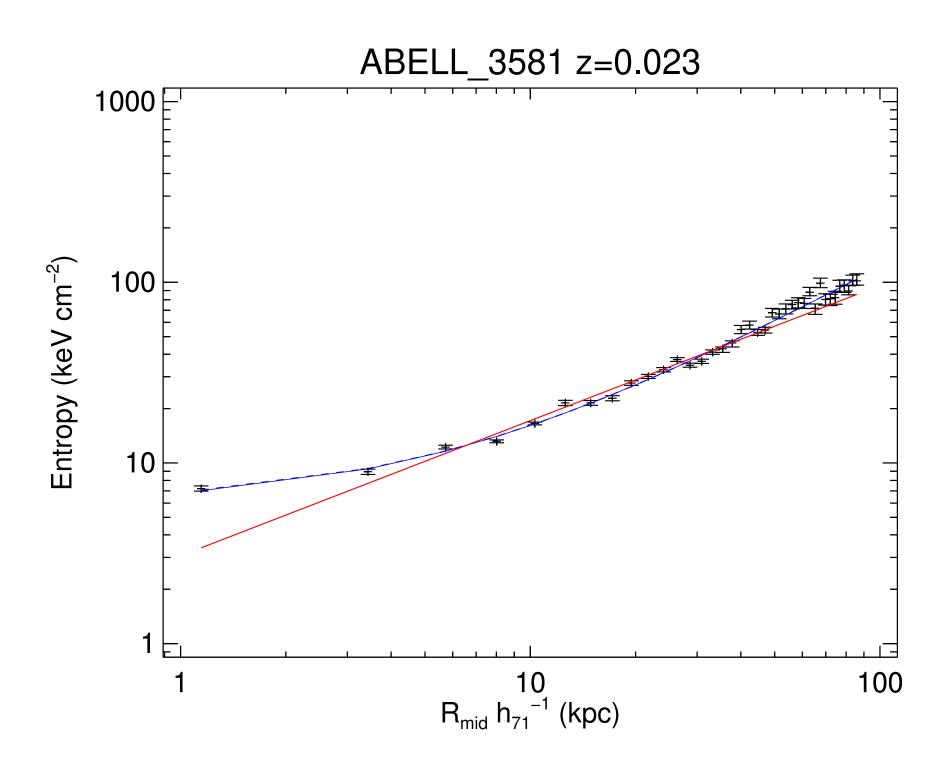


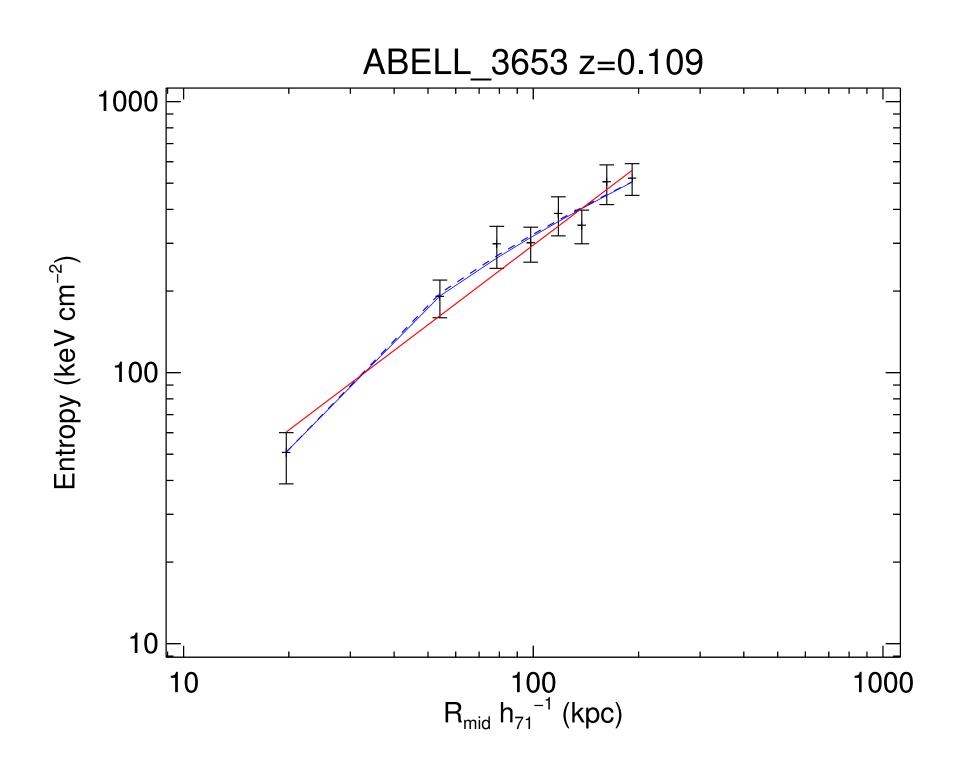


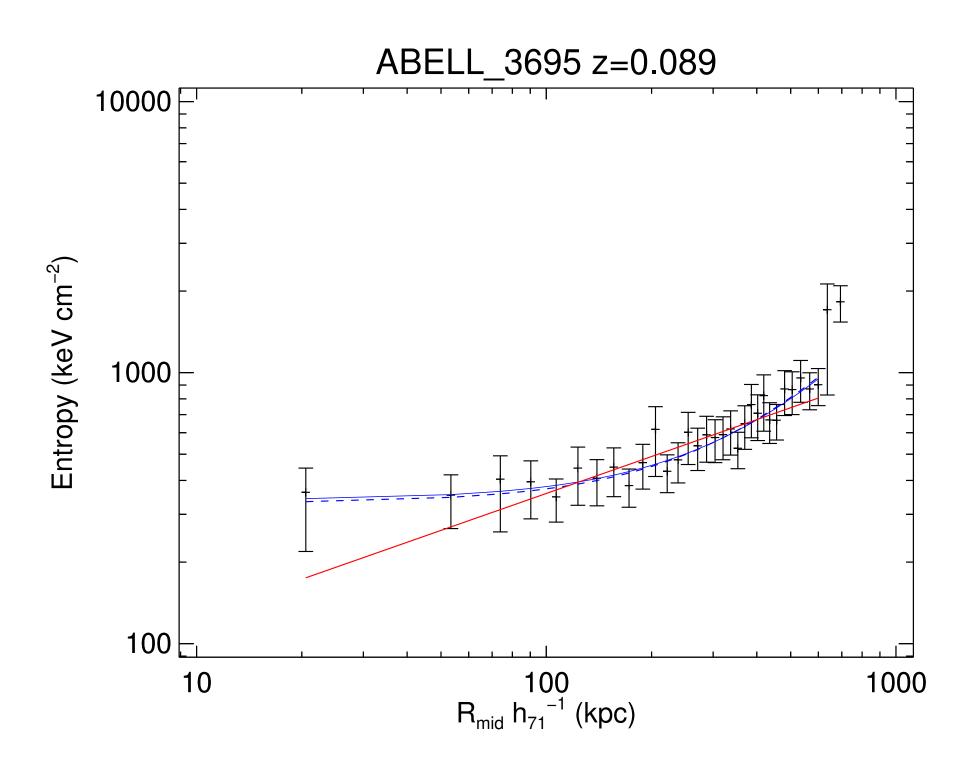


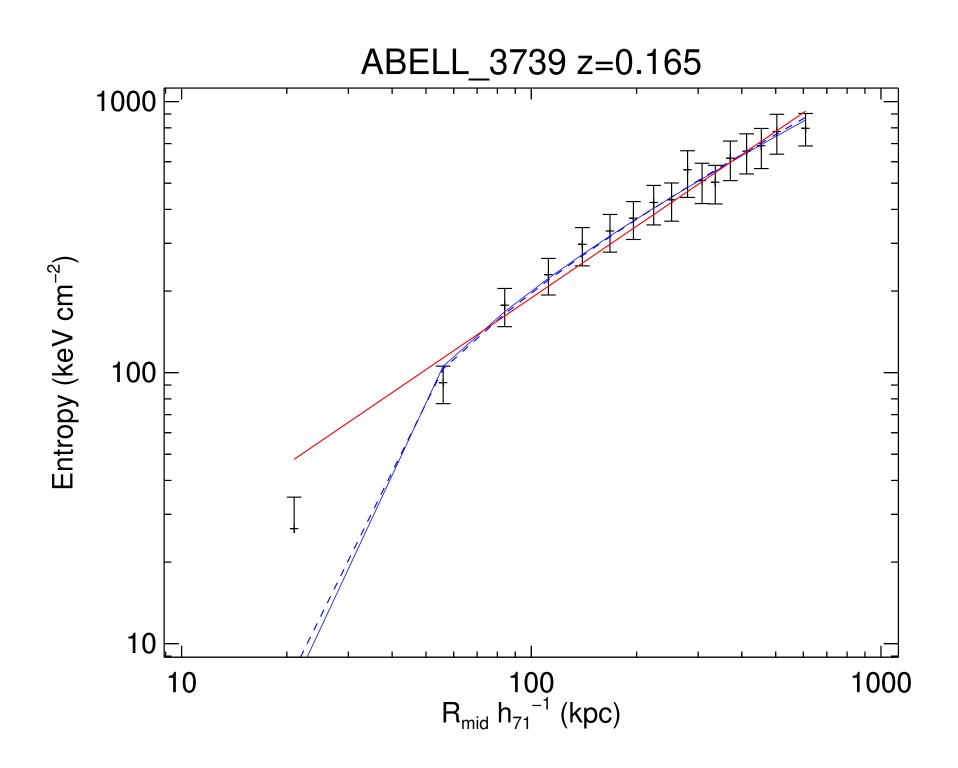


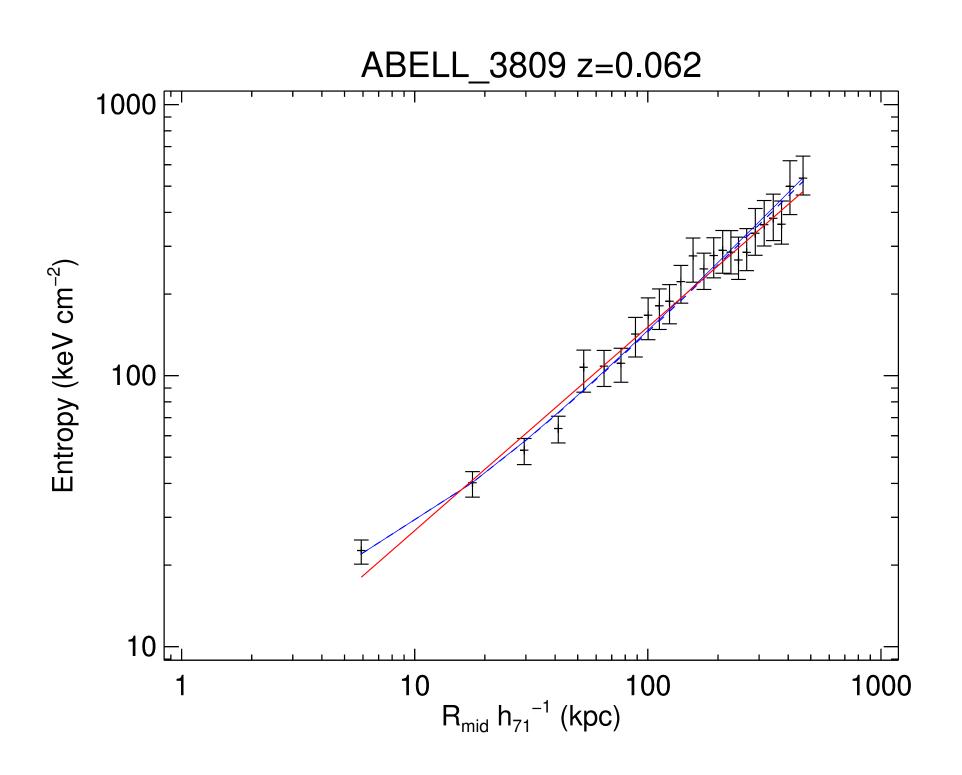


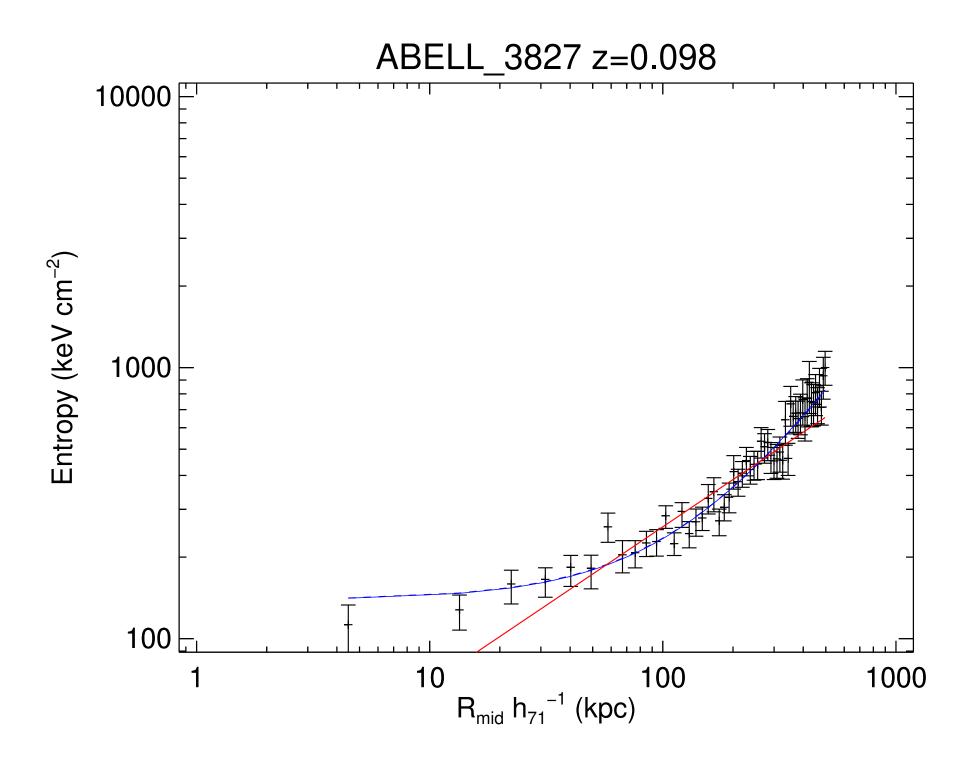


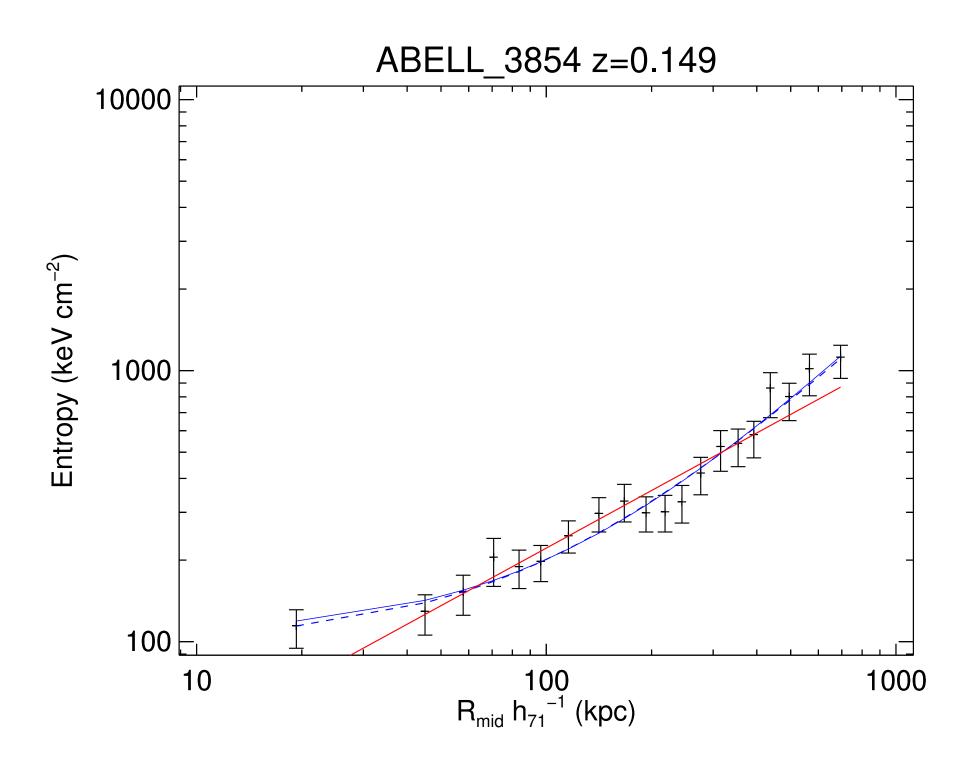


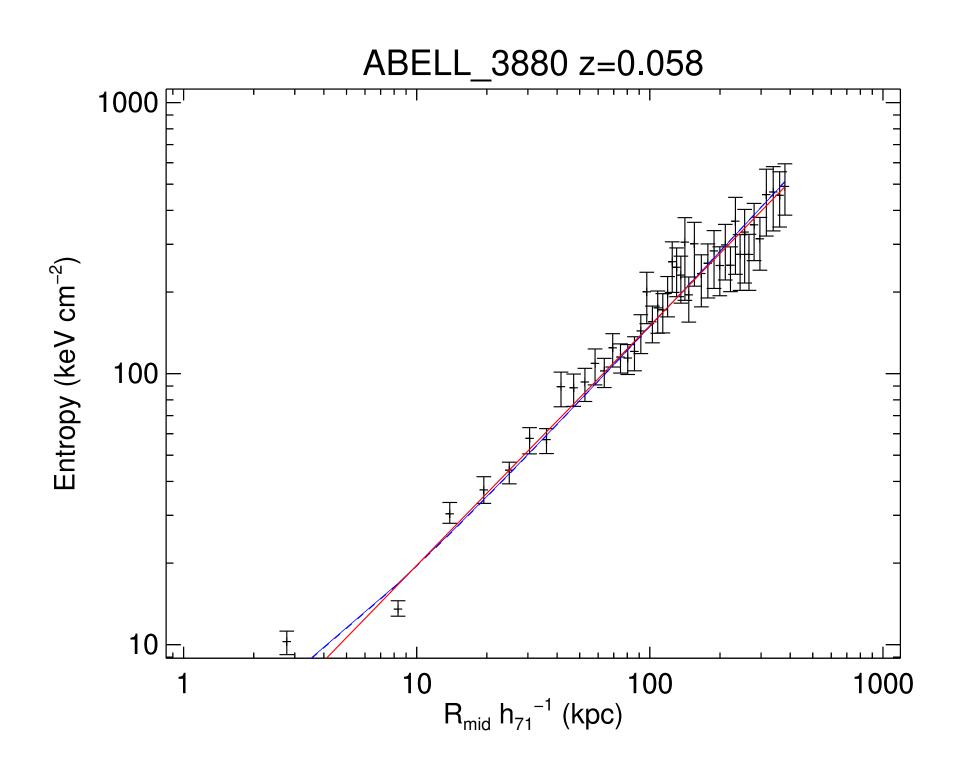


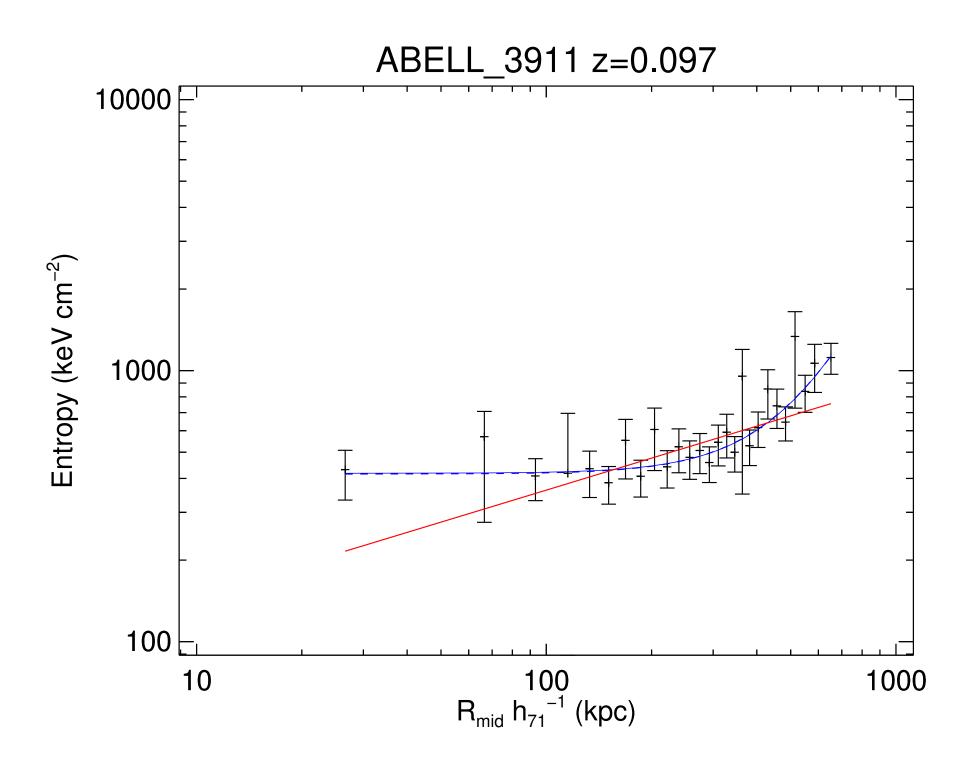


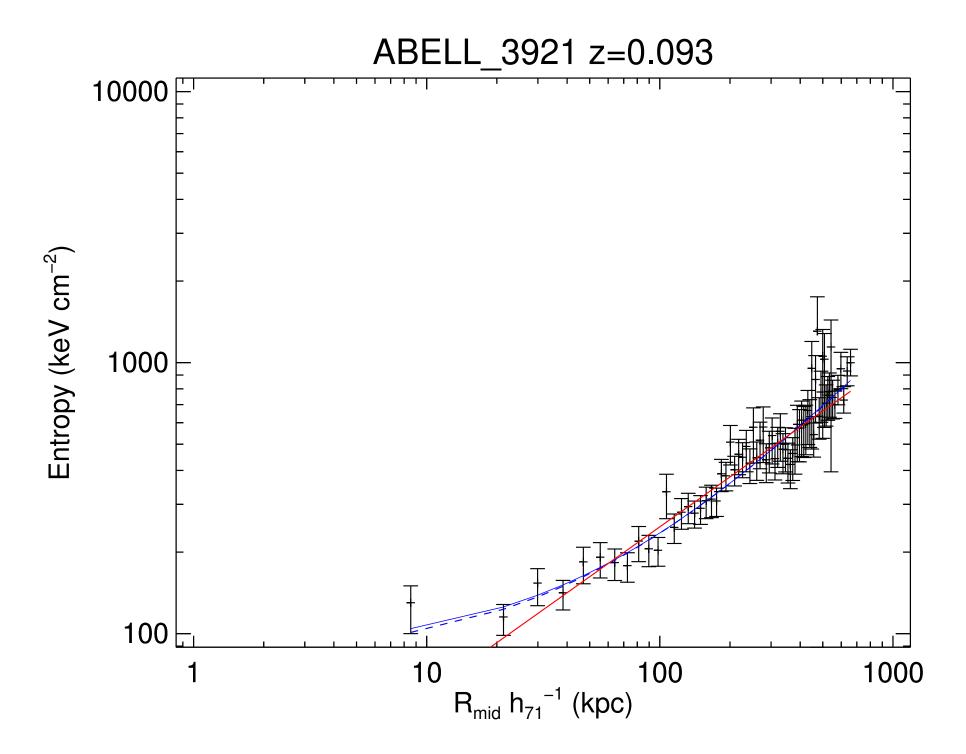


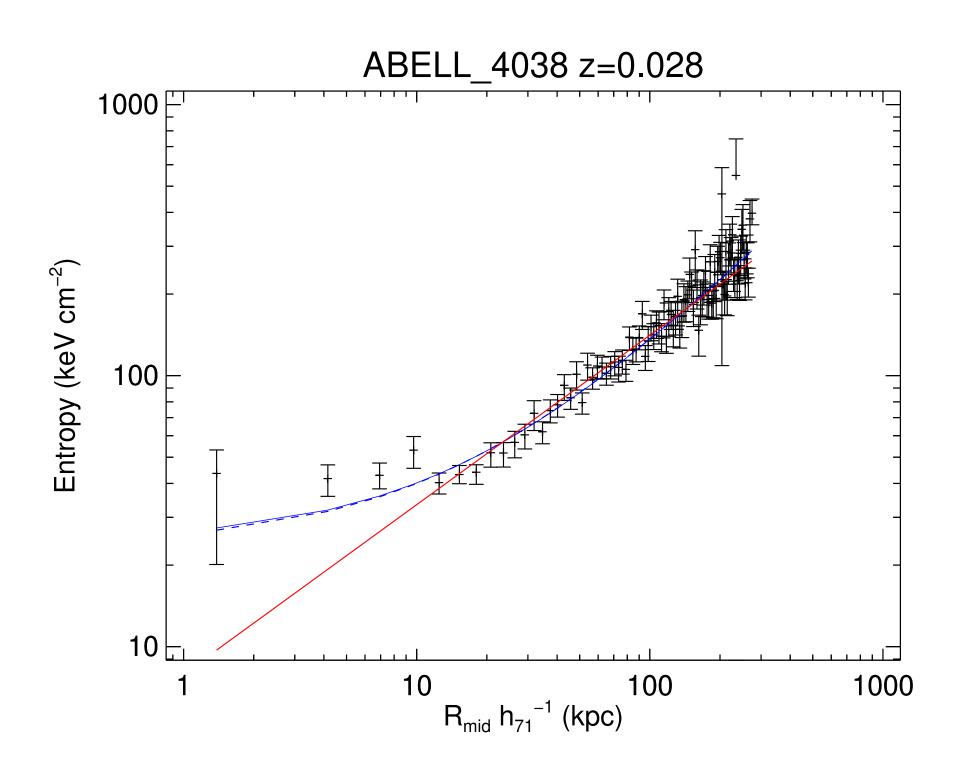


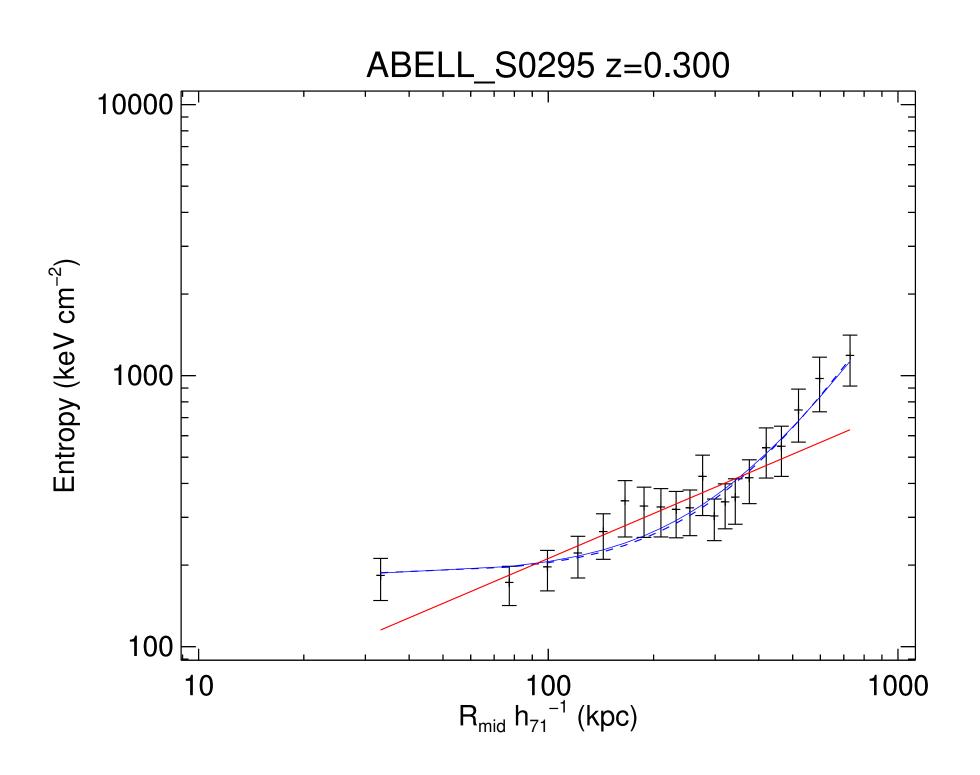


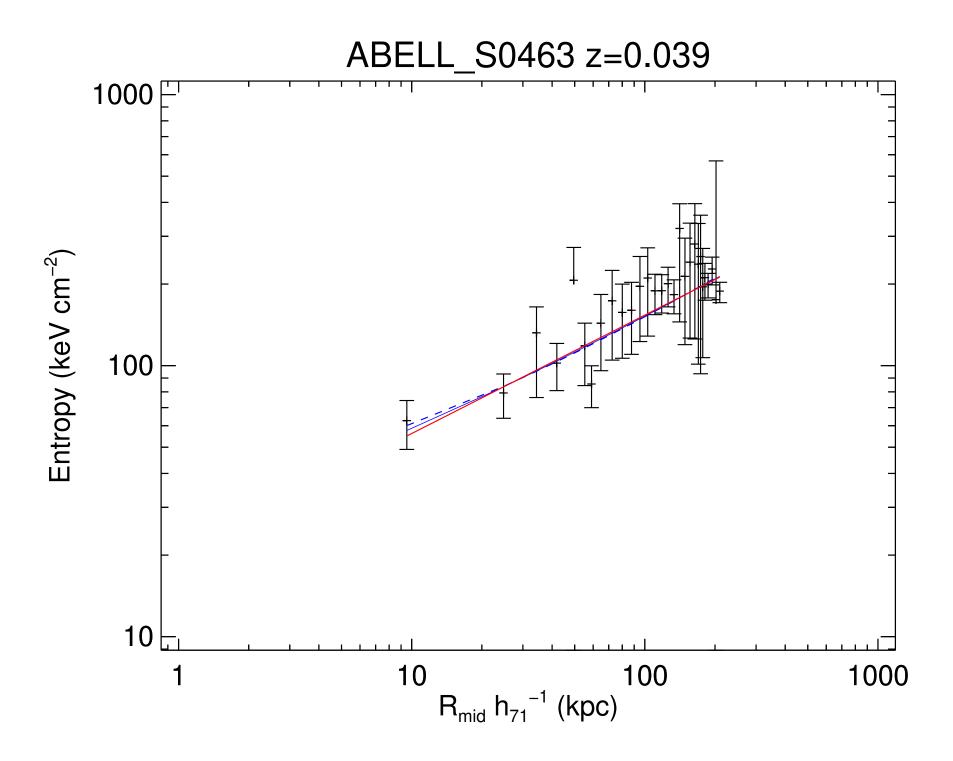


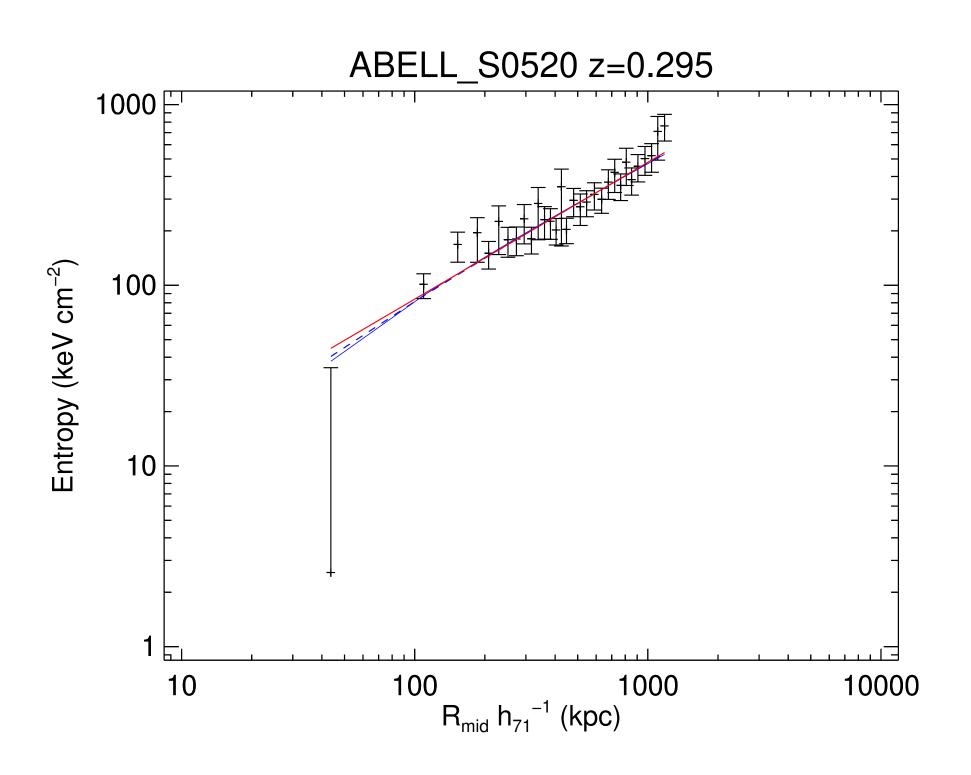


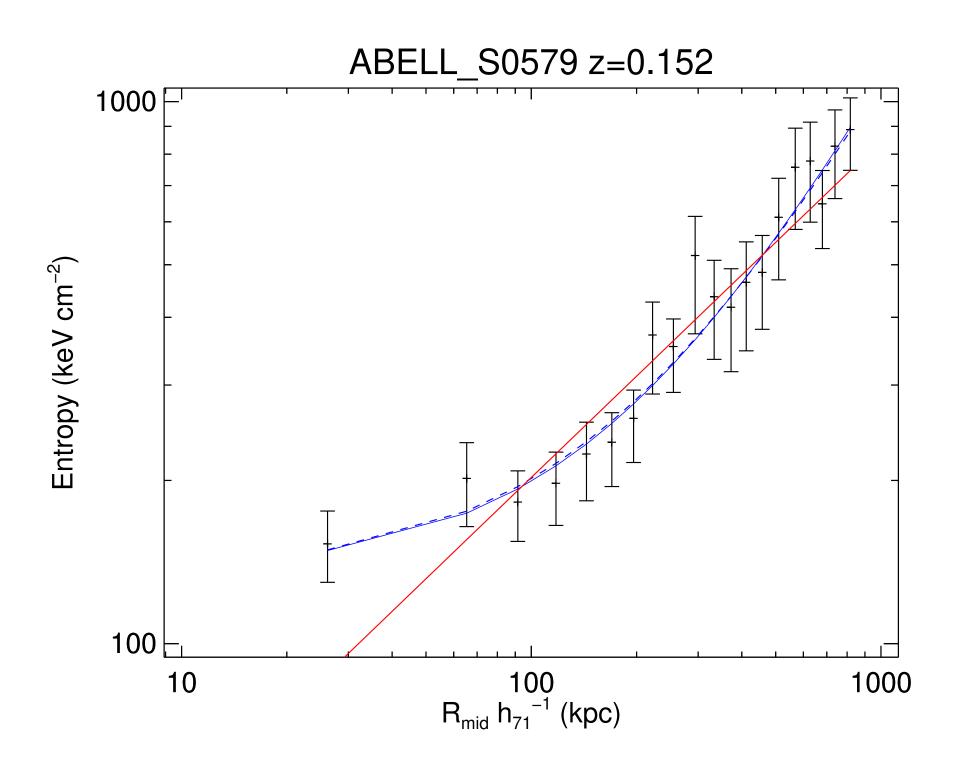


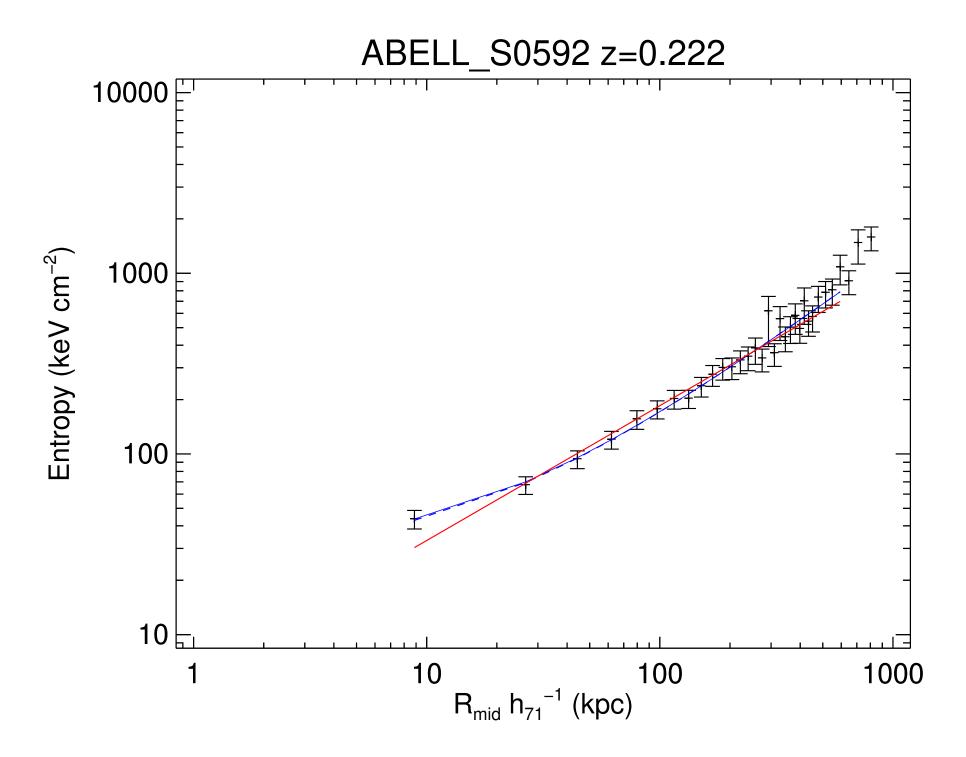


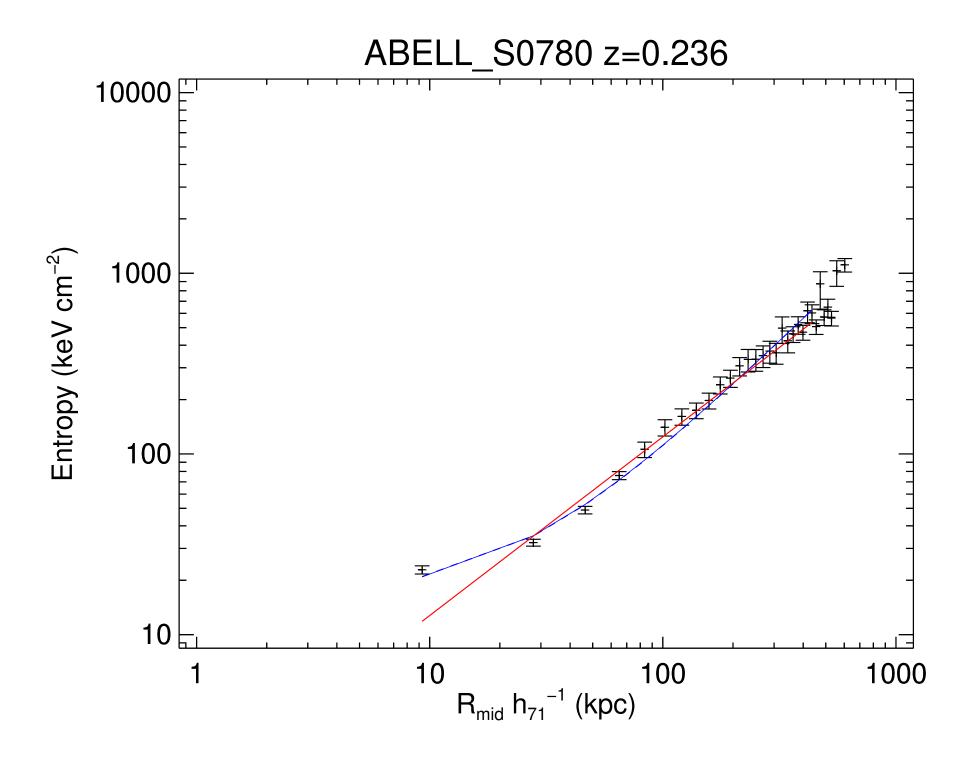


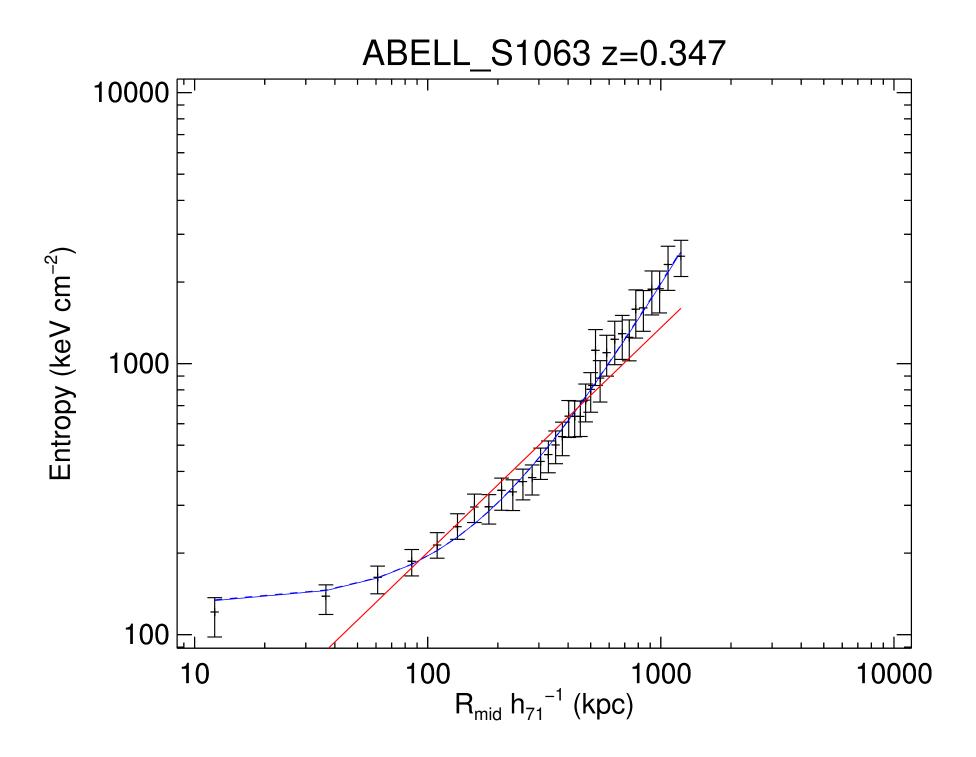


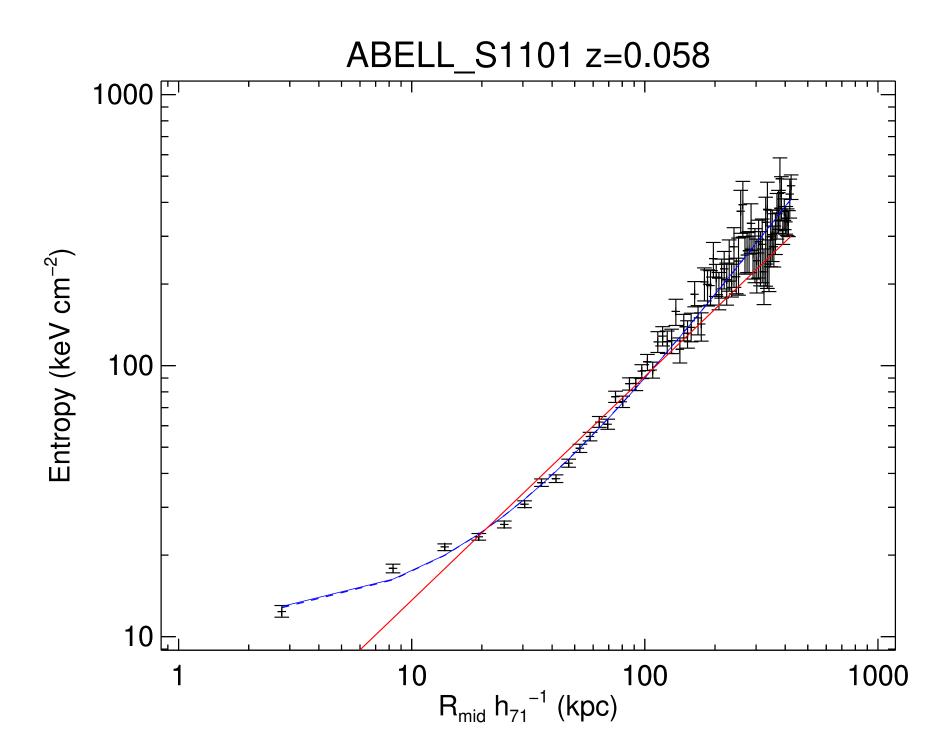


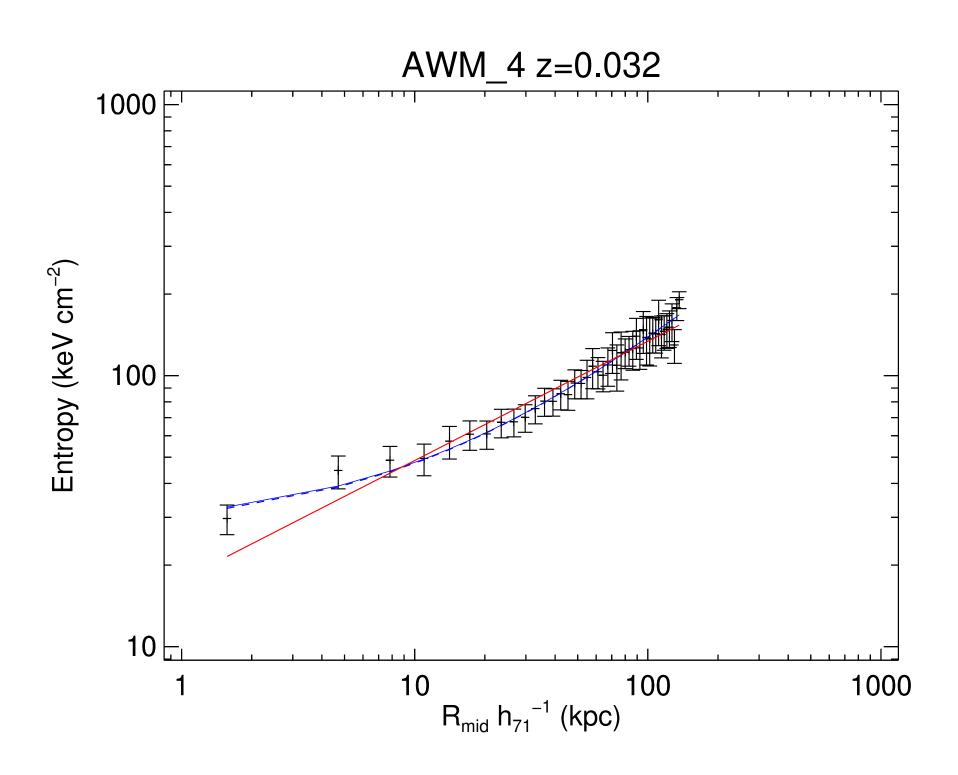


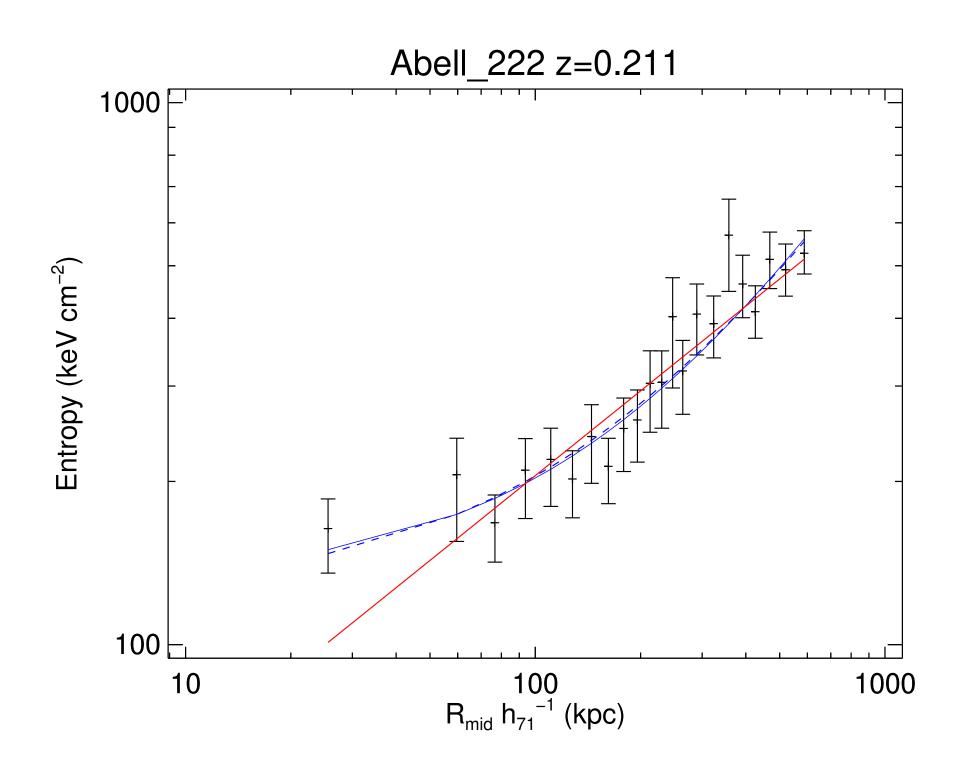


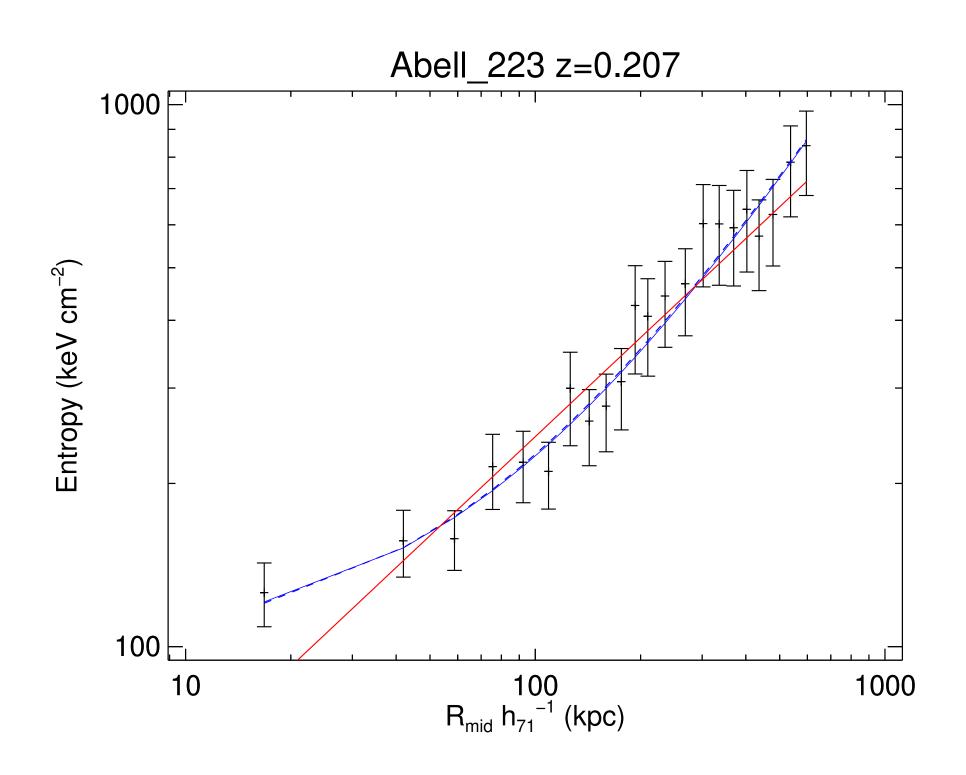


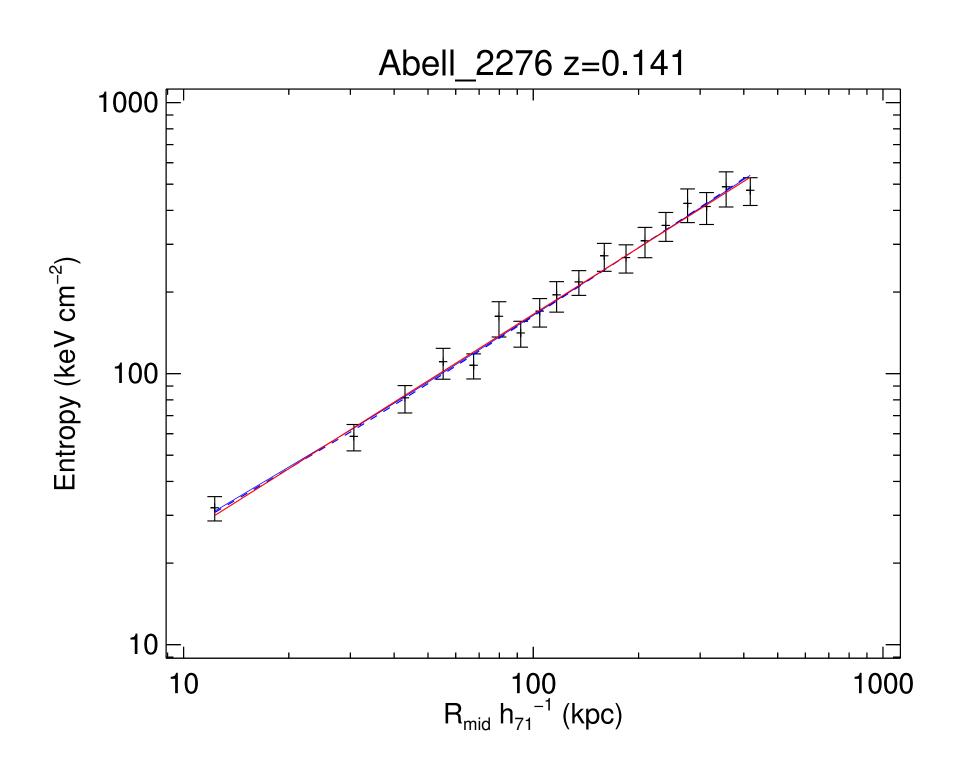






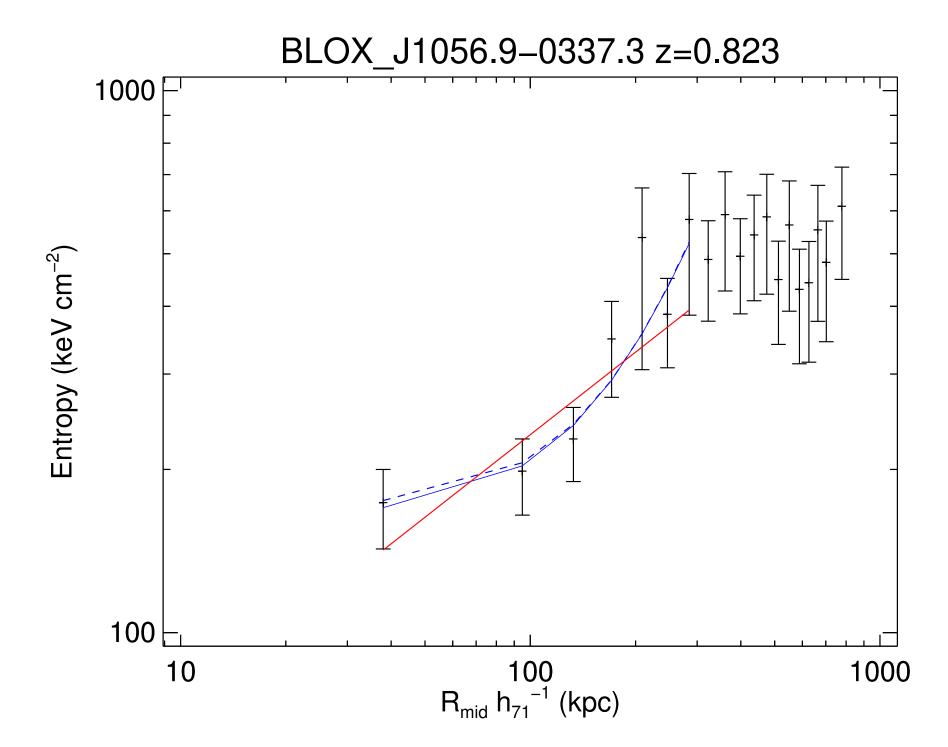


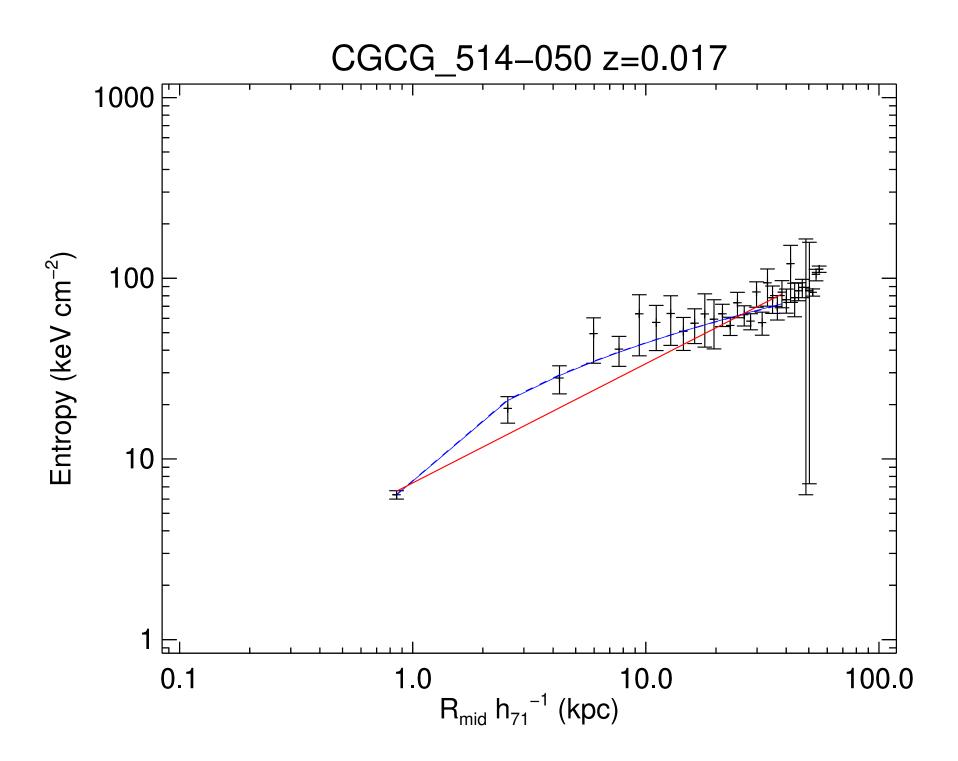


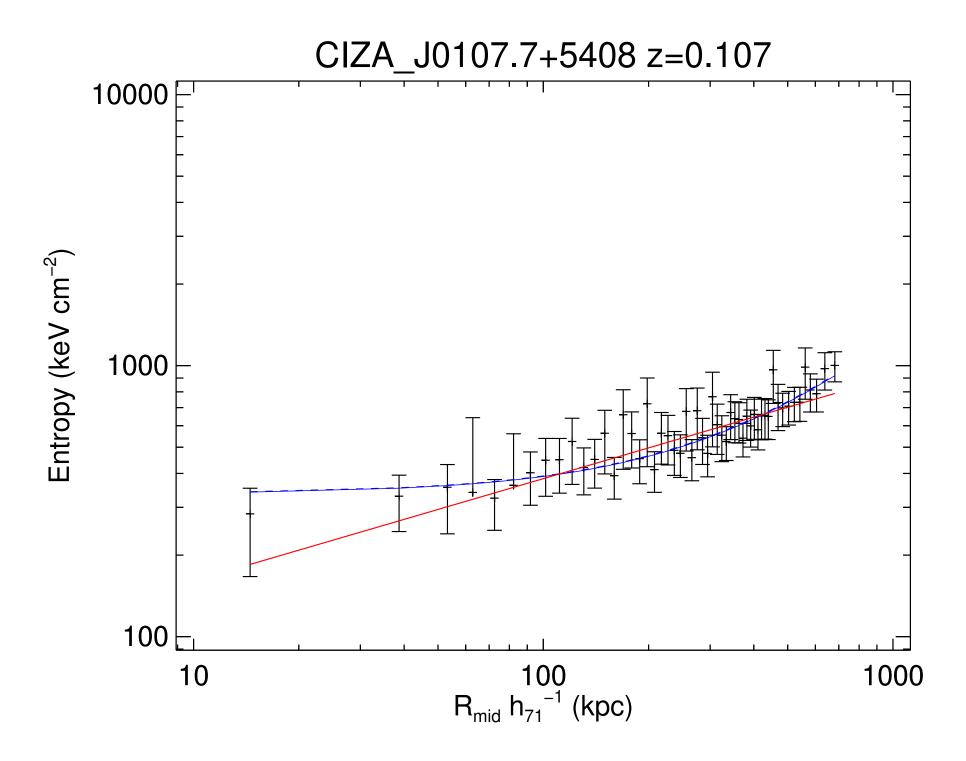


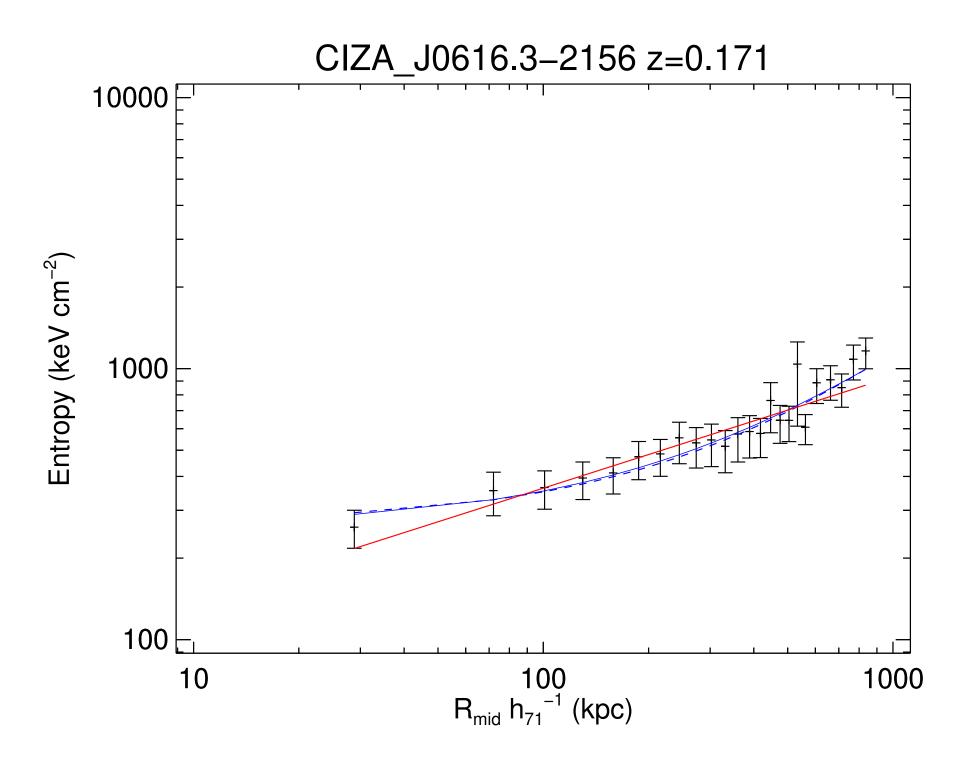
BLOX_J1023.6+0411.1 z=0.291 10000 ├ Entropy (keV cm⁻²)

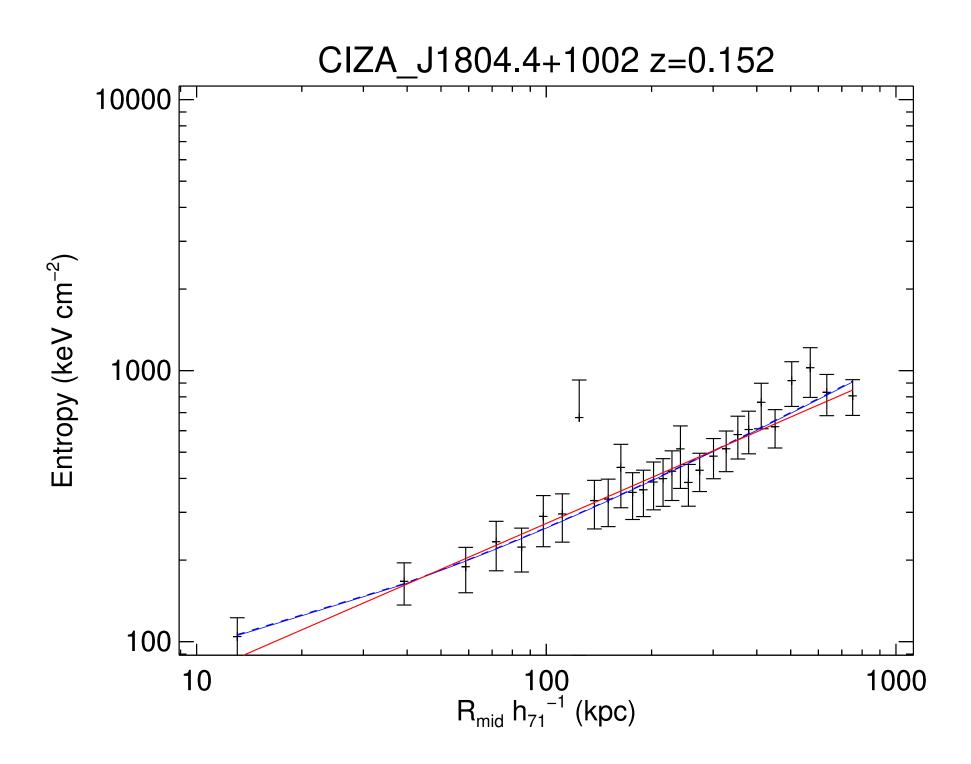
 $R_{mid} h_{71}^{-1} (kpc)$

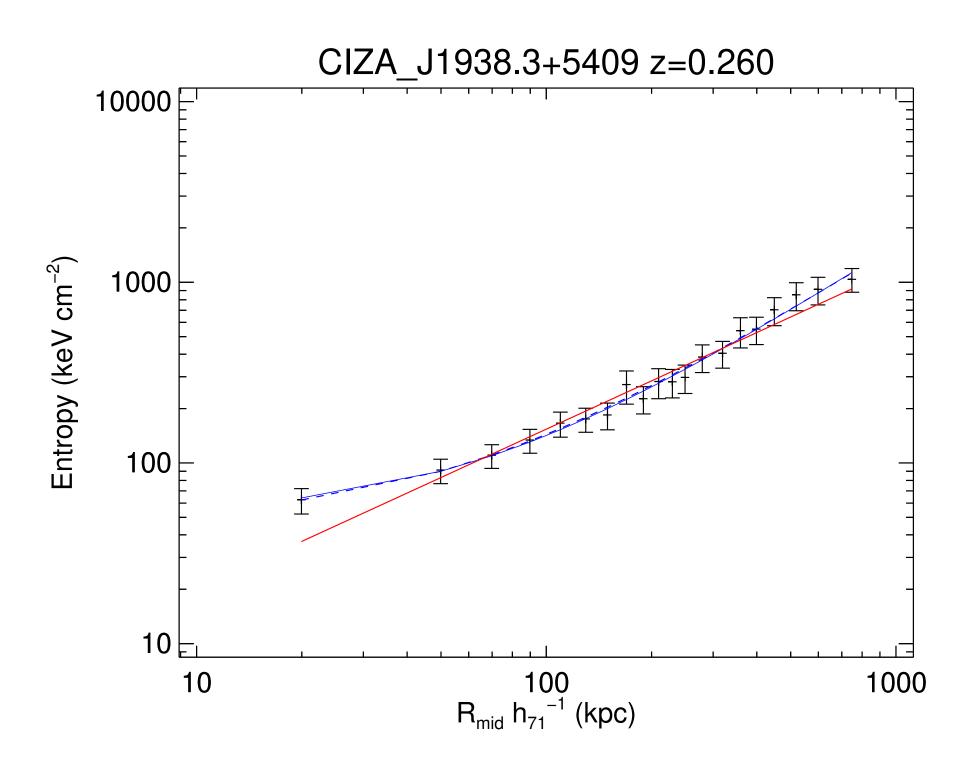


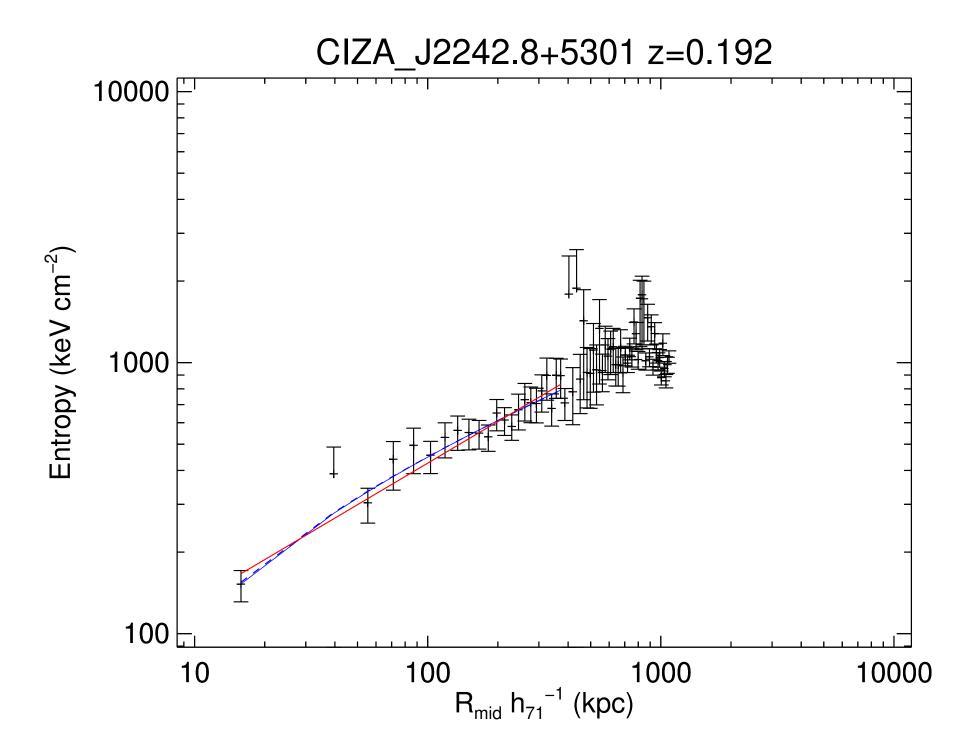


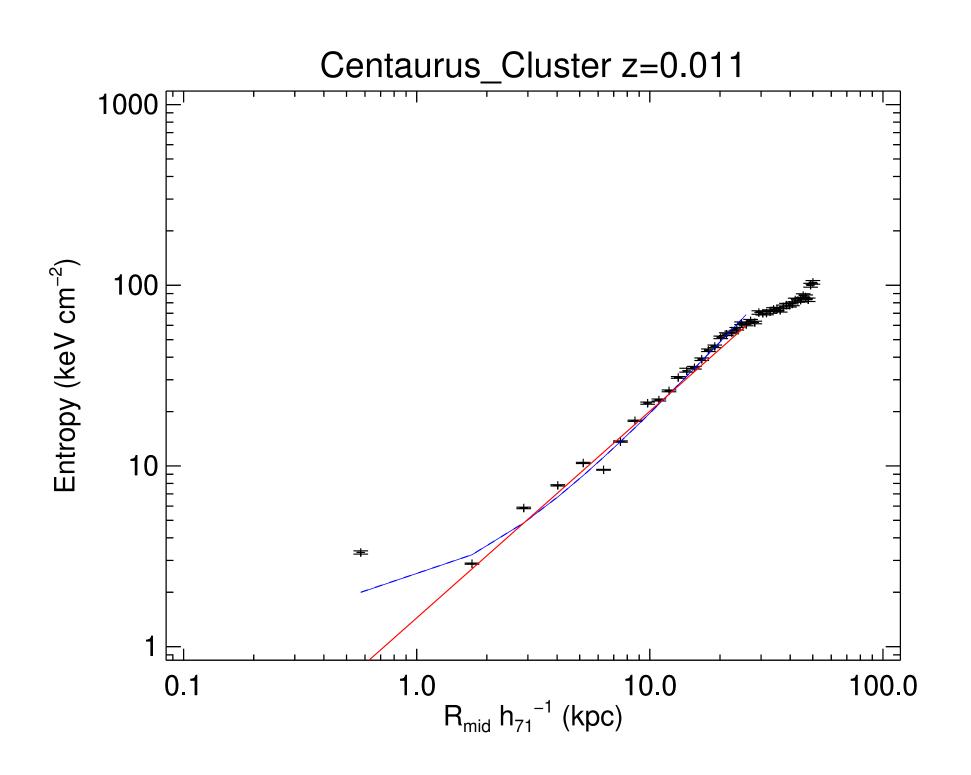


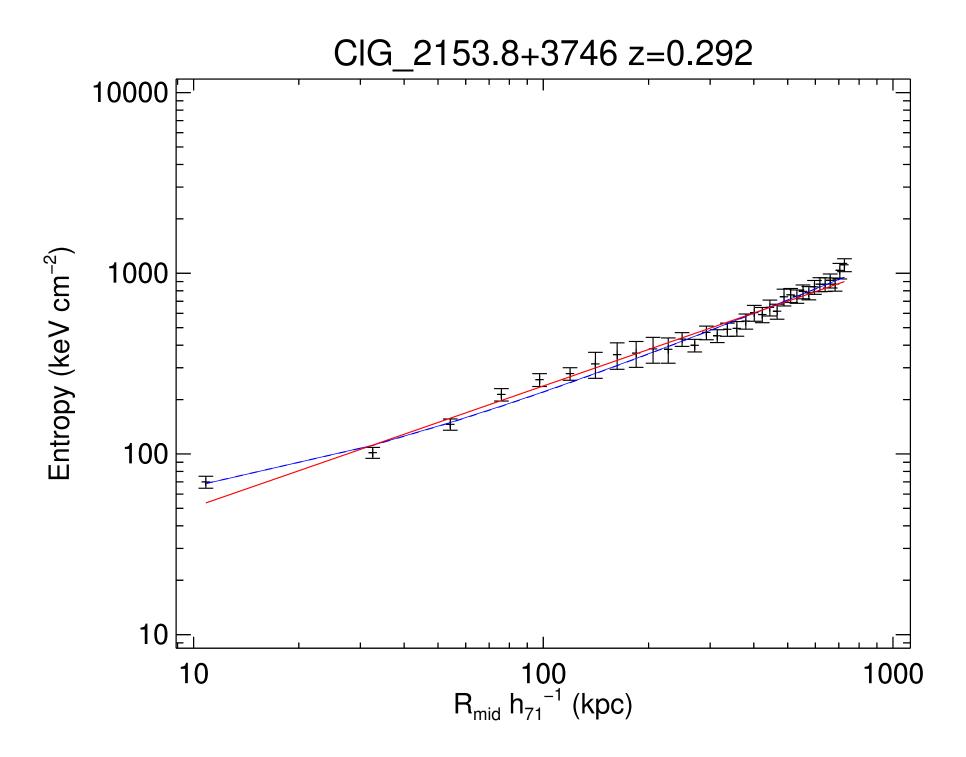


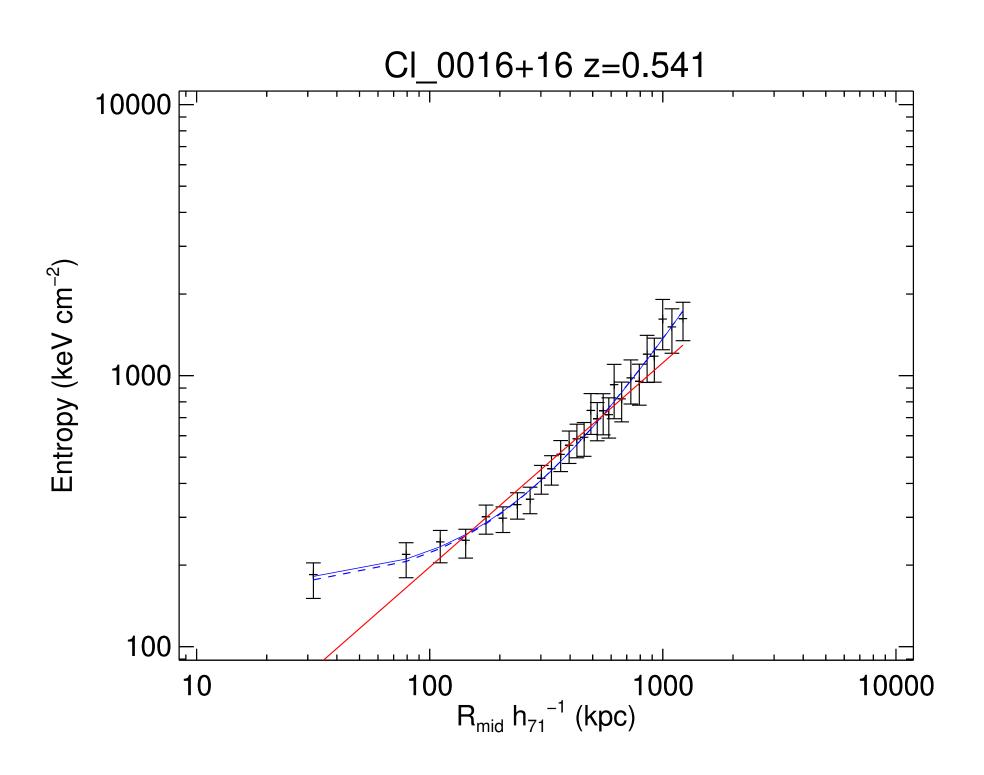


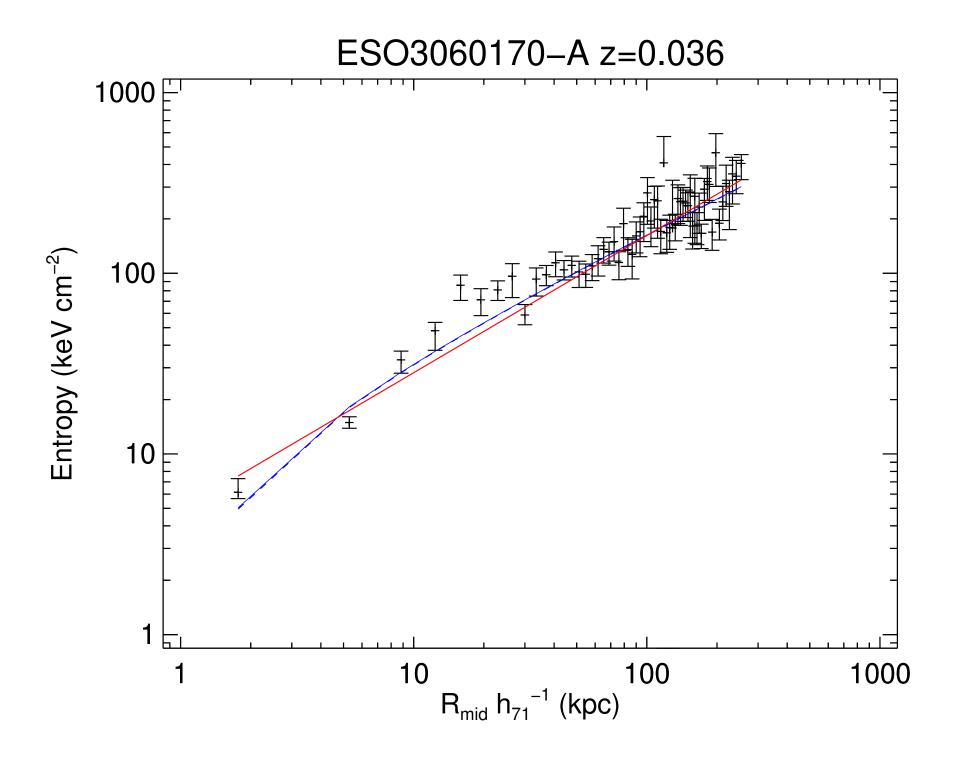


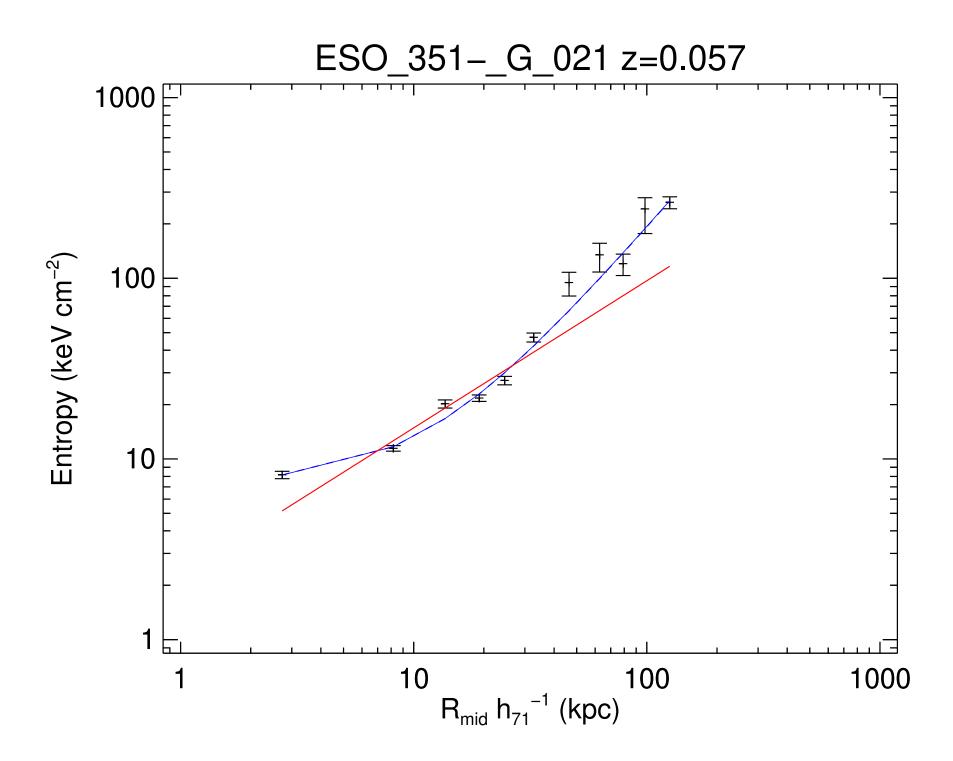


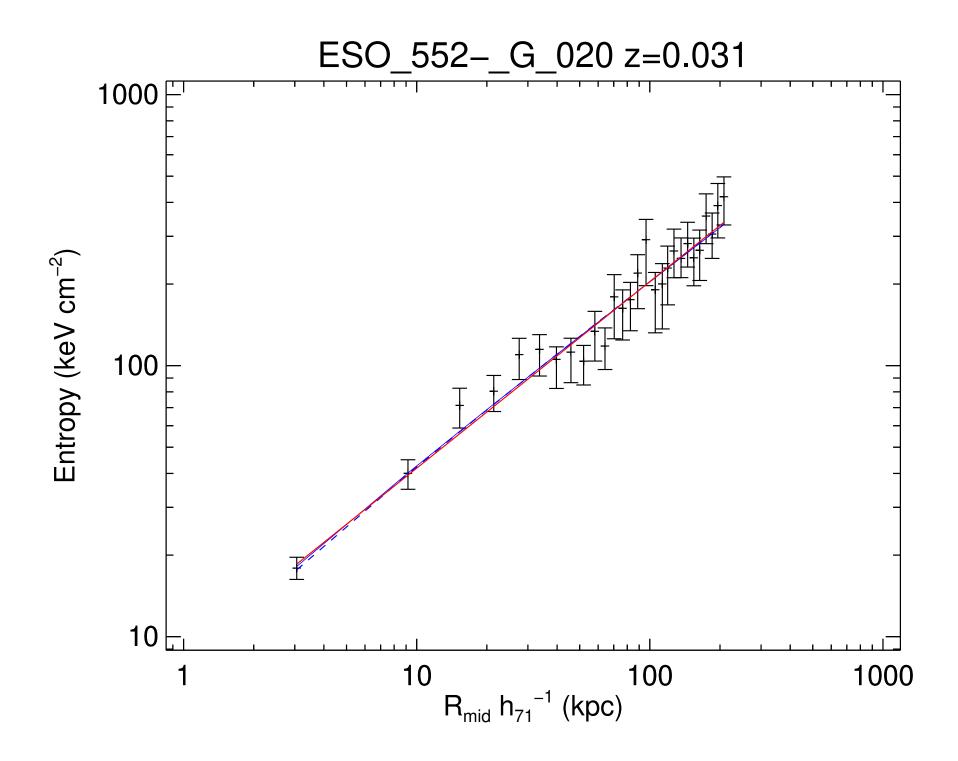


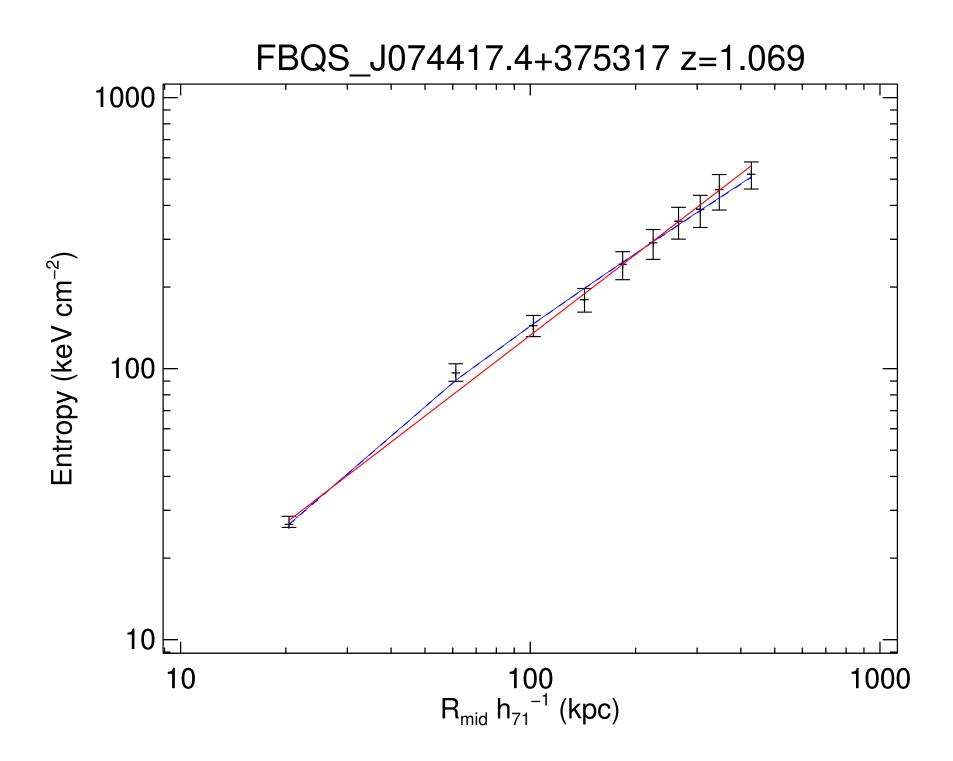


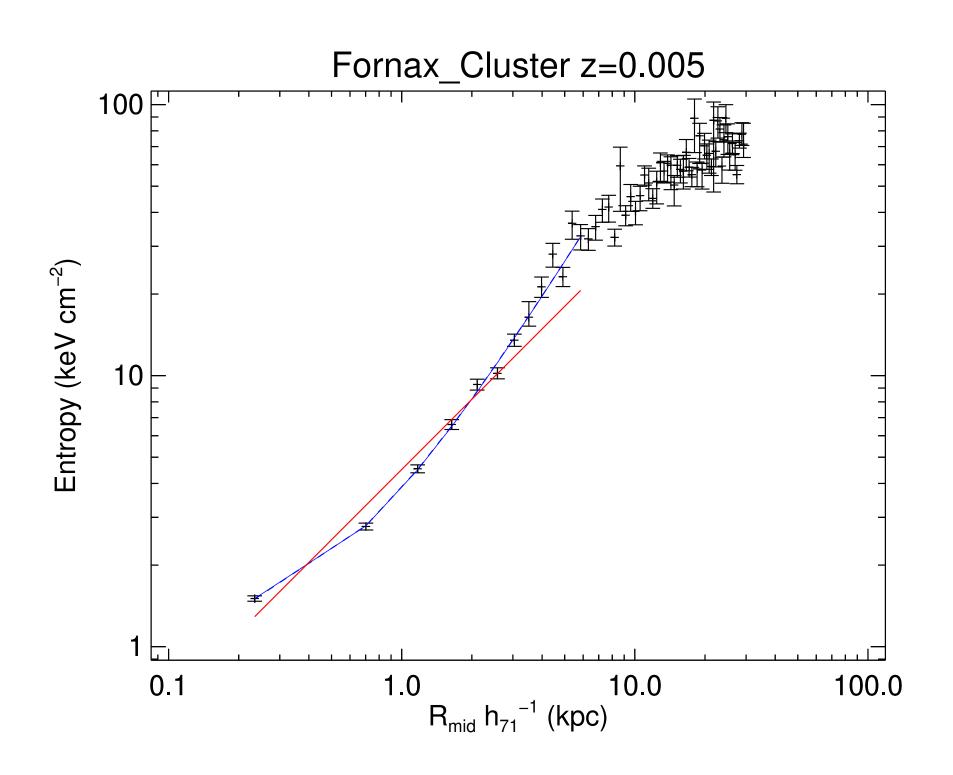


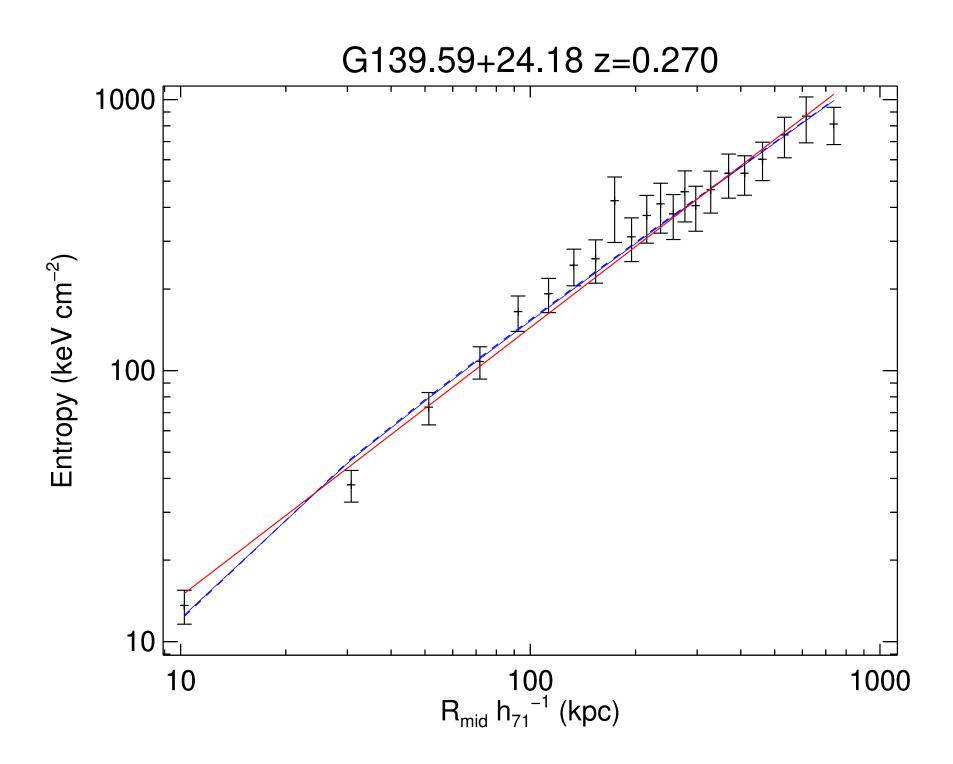


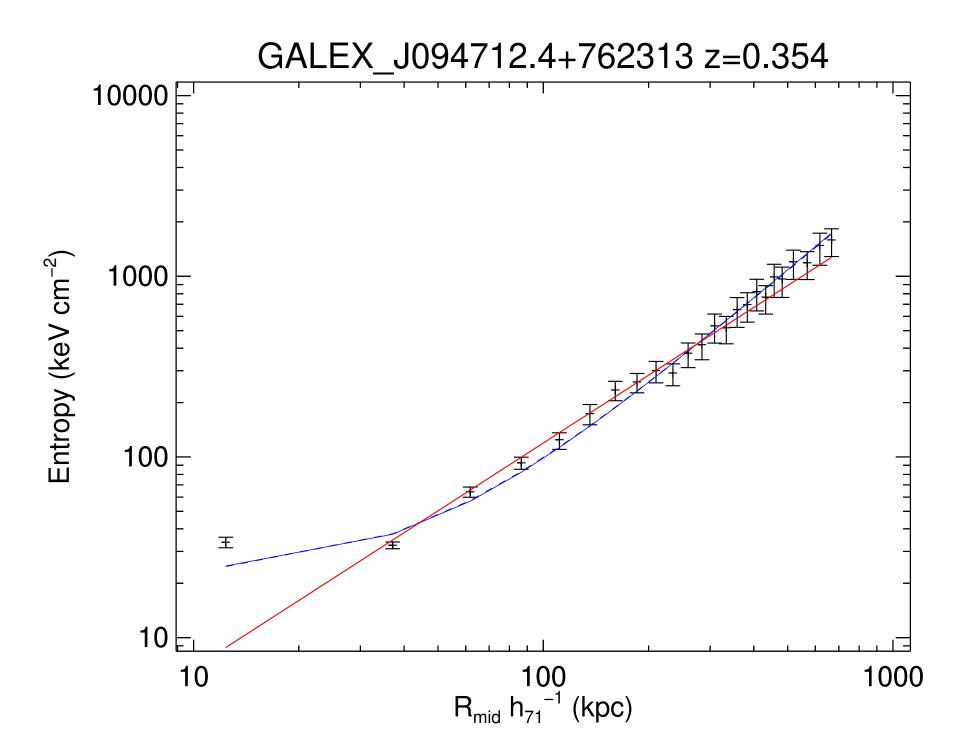




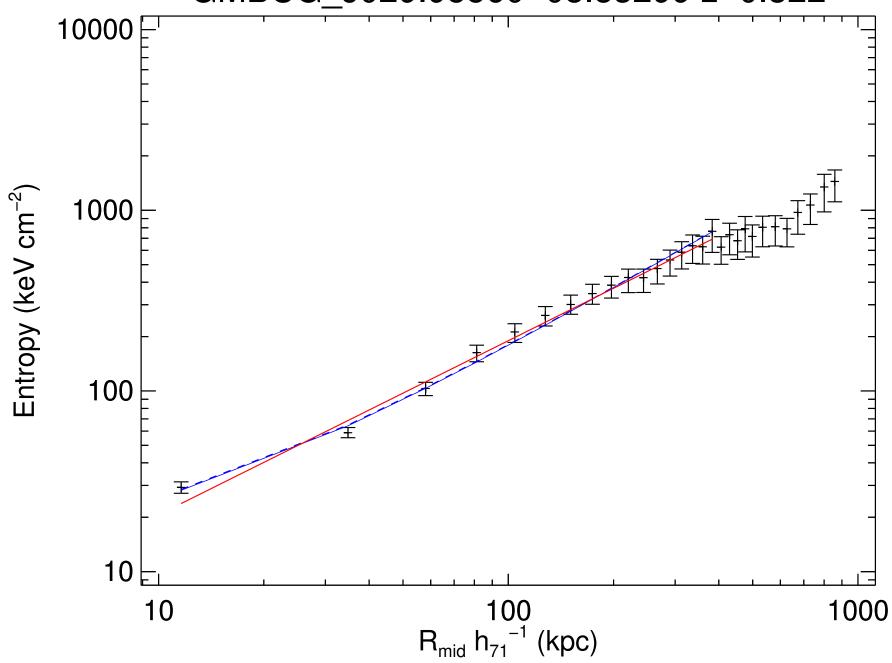




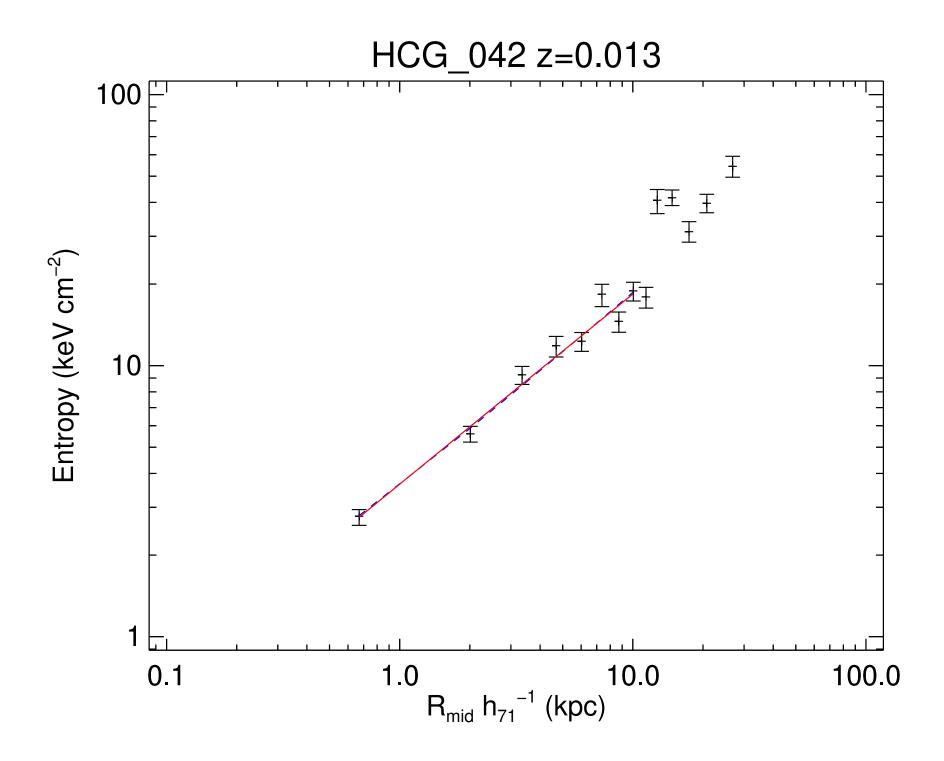


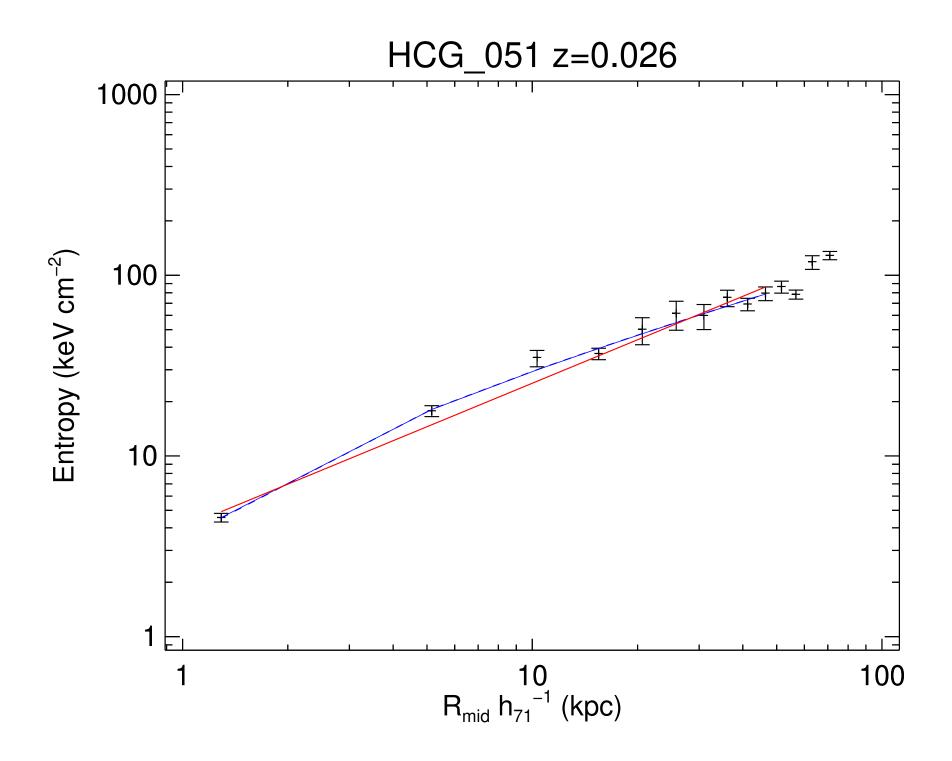


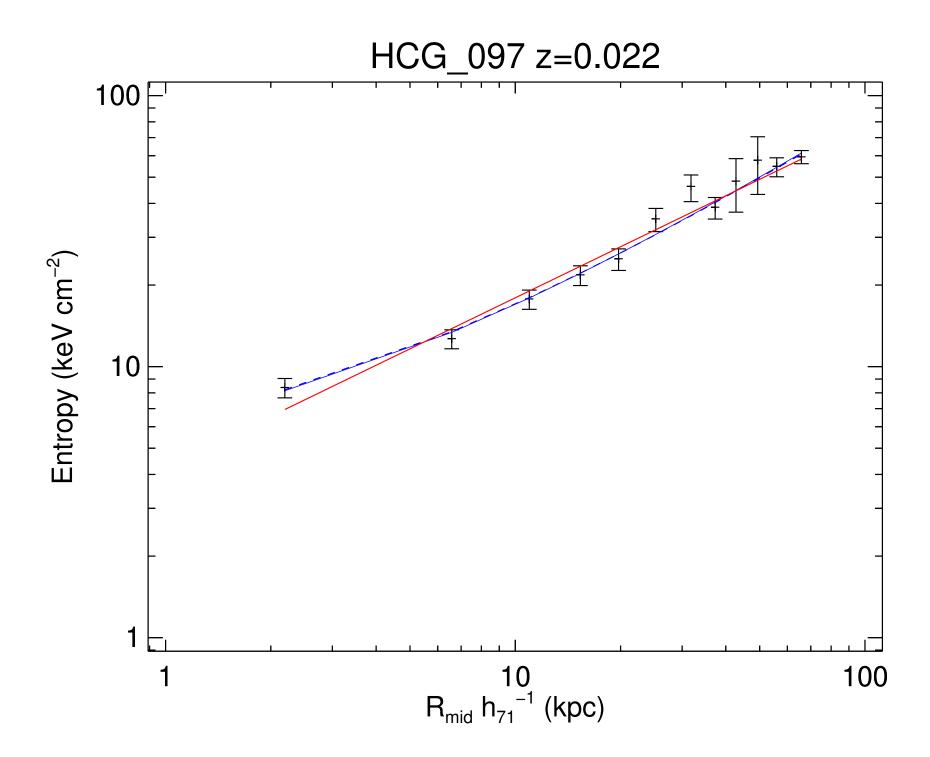
GMBCG_J029.95560-08.83299 z=0.322

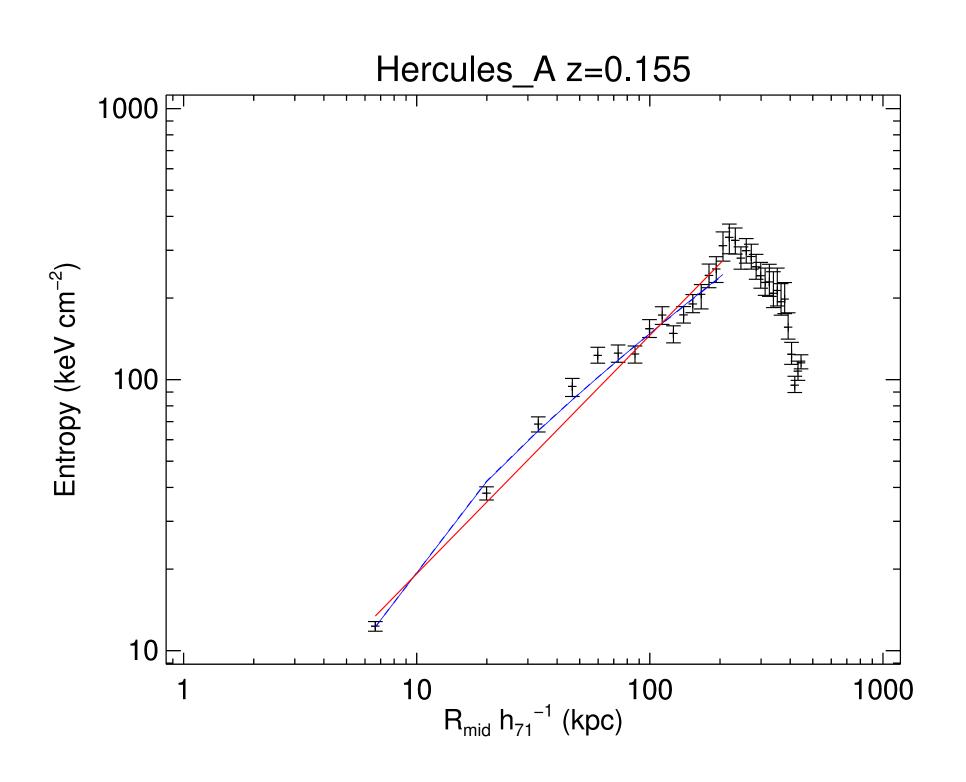


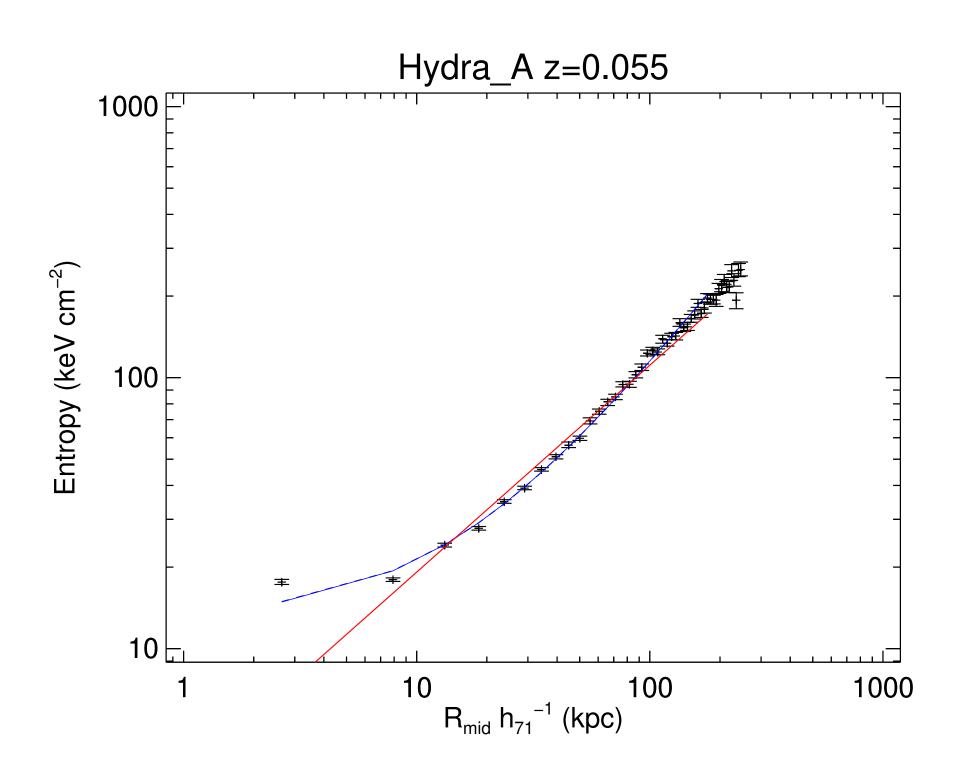
GMBCG_J215.94948+24.07846 z=0.543 1000 🗏 Entropy (keV cm⁻²) 100 10 1000 10 100 $R_{mid} h_{71}^{-1} (kpc)$

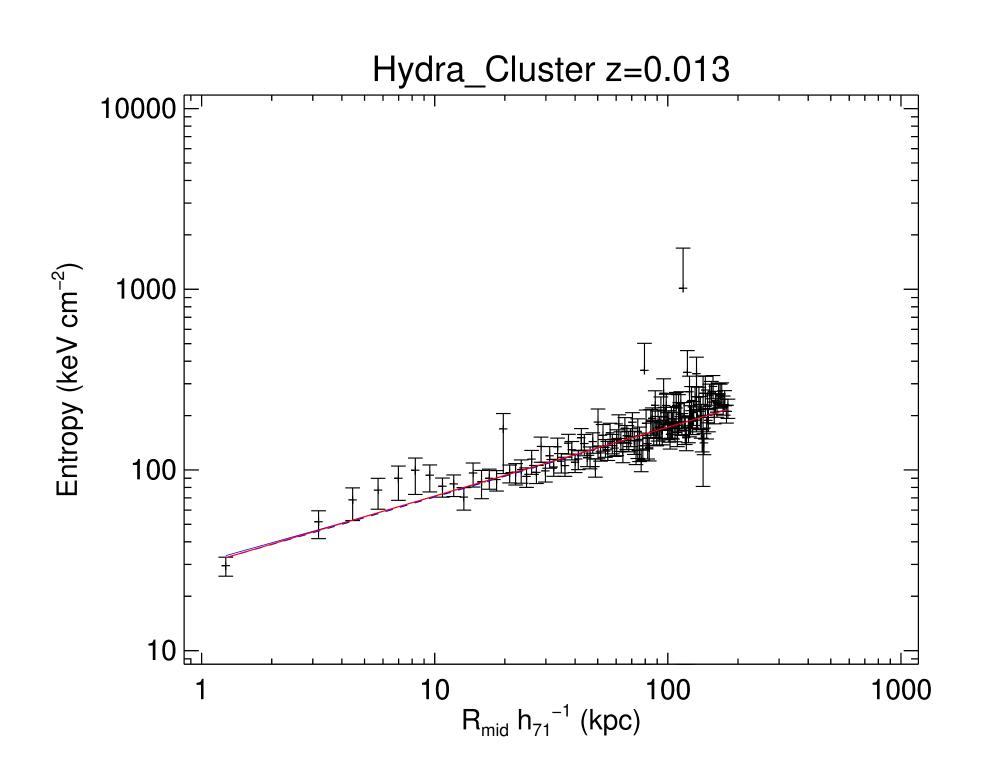


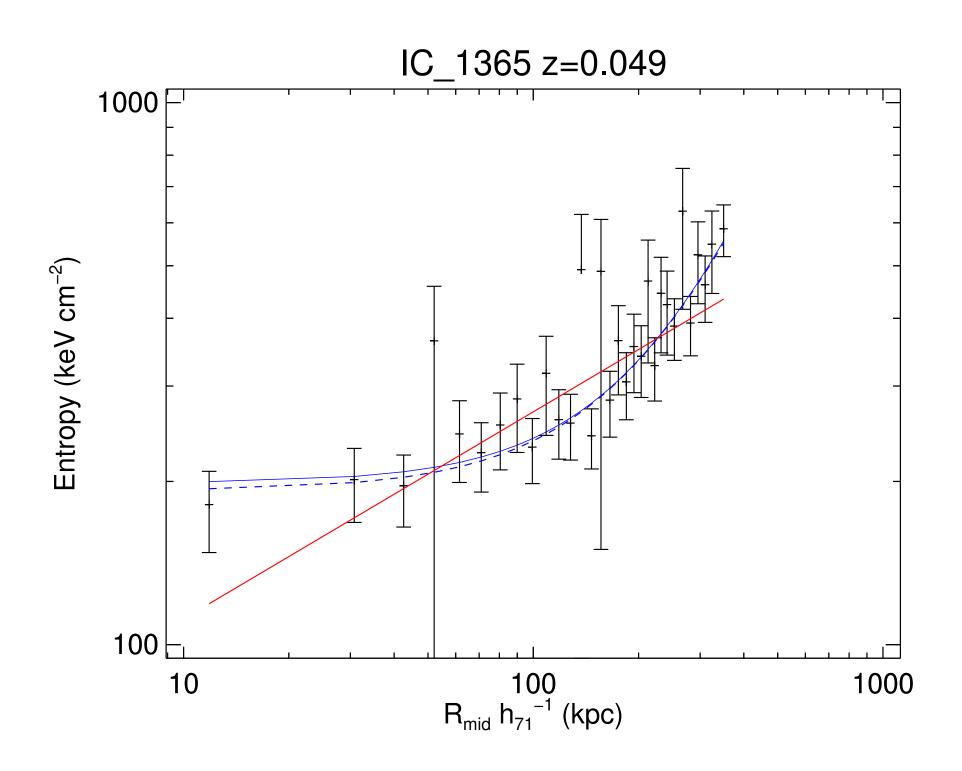


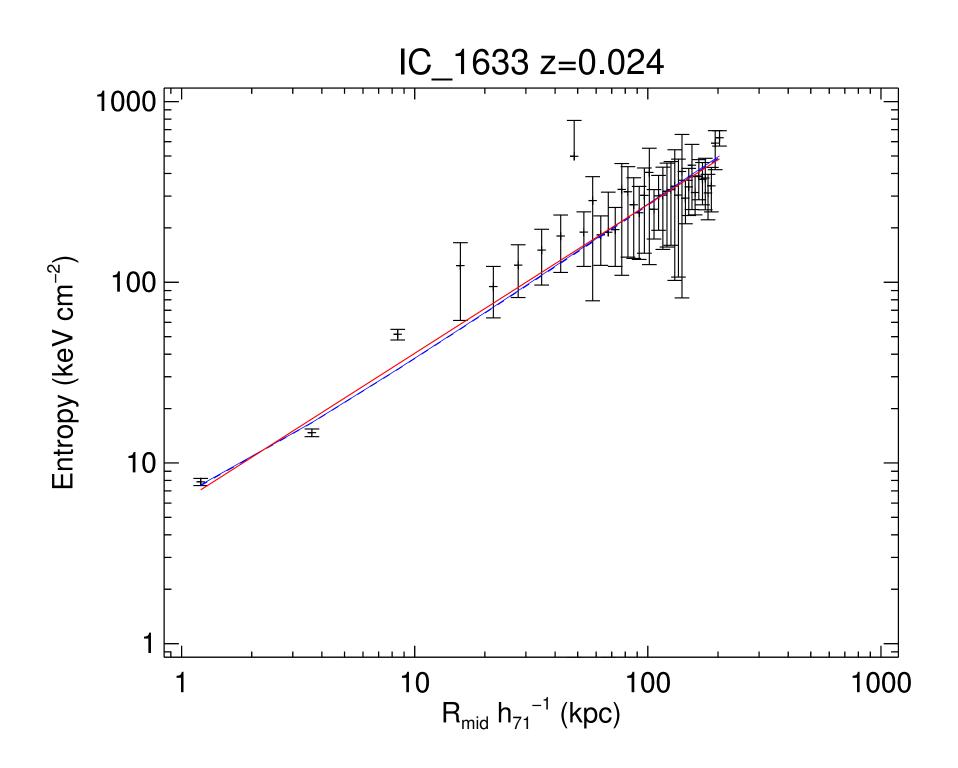


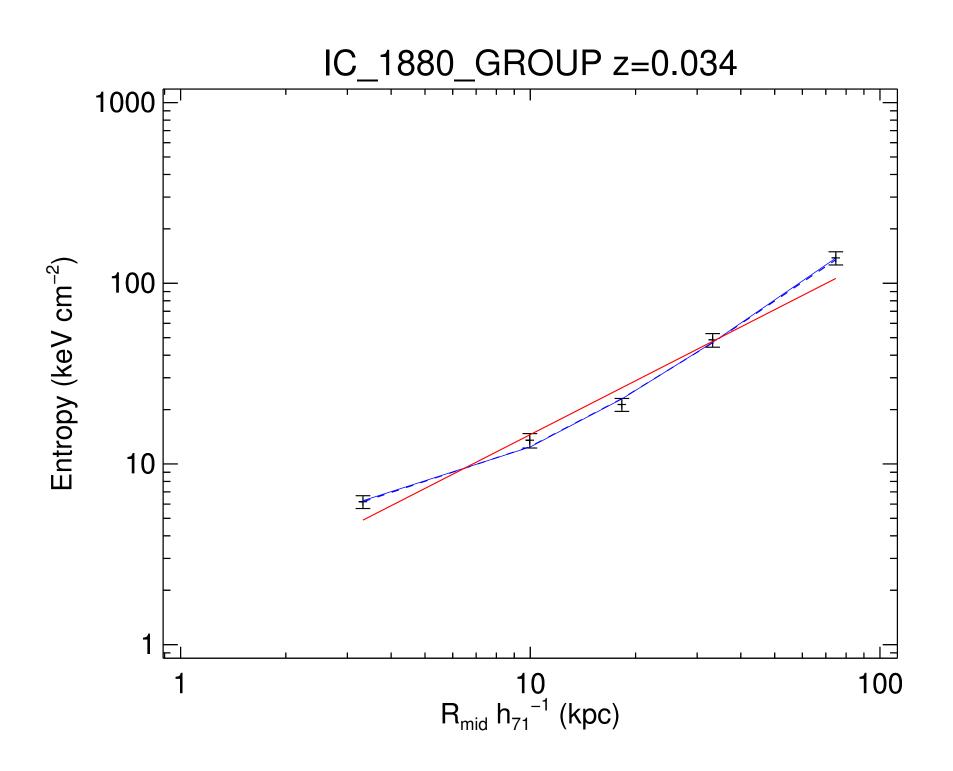


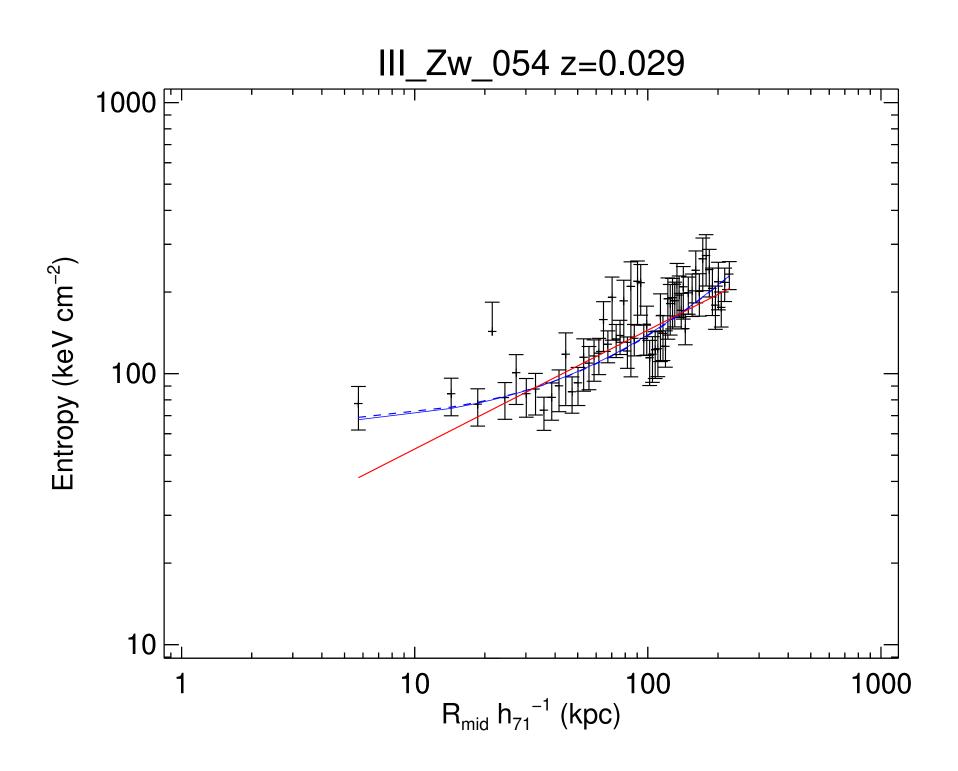


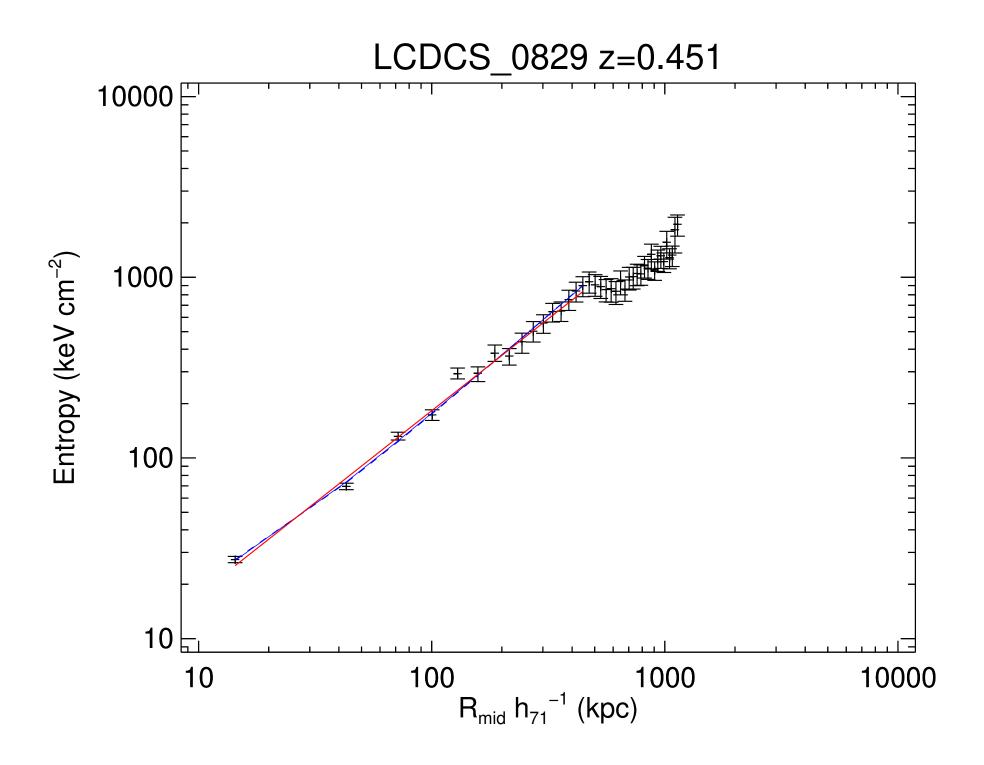


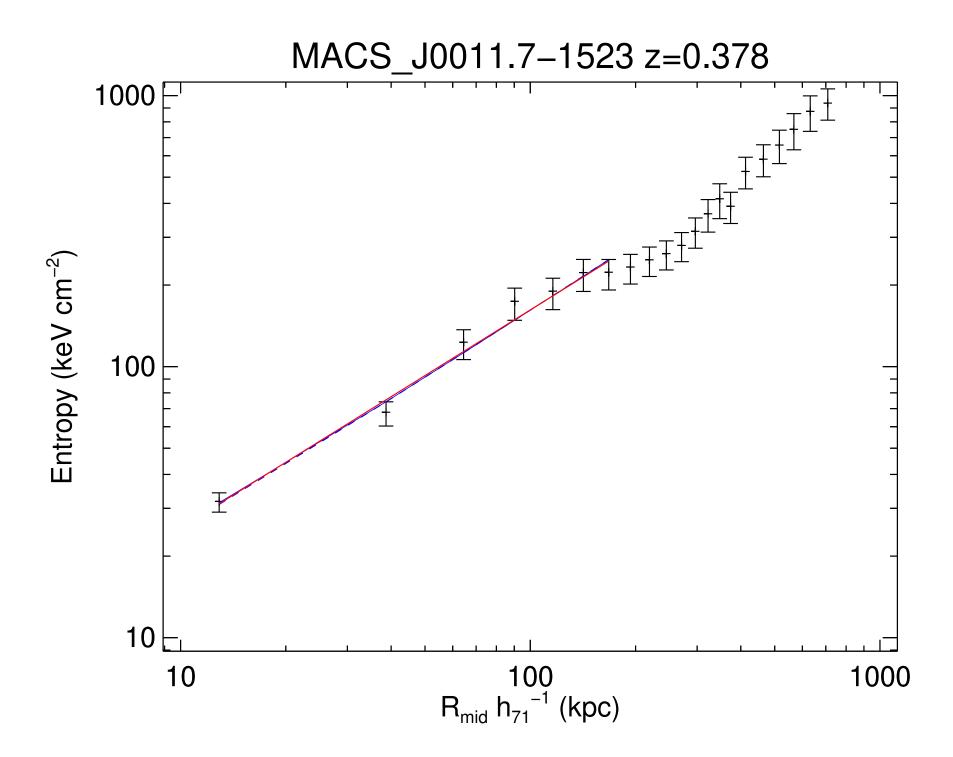


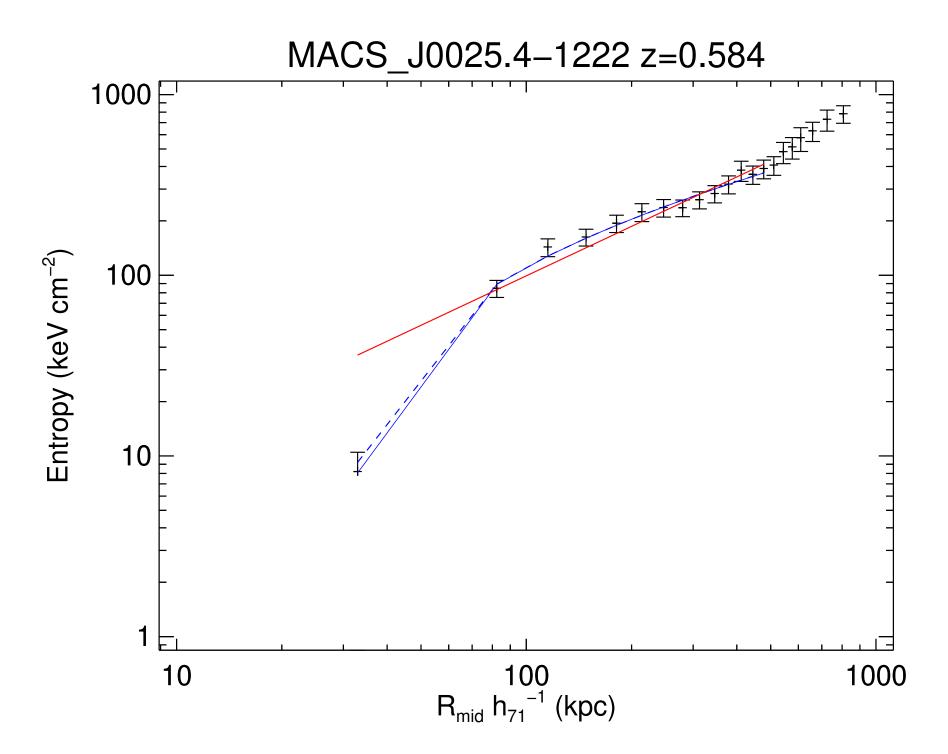


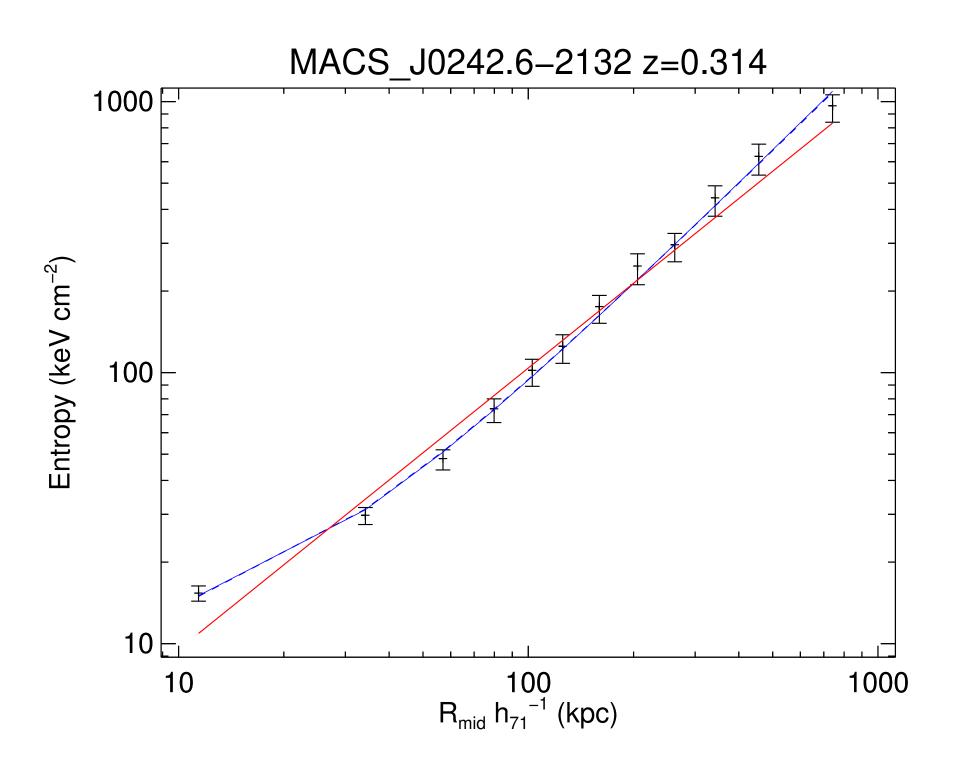


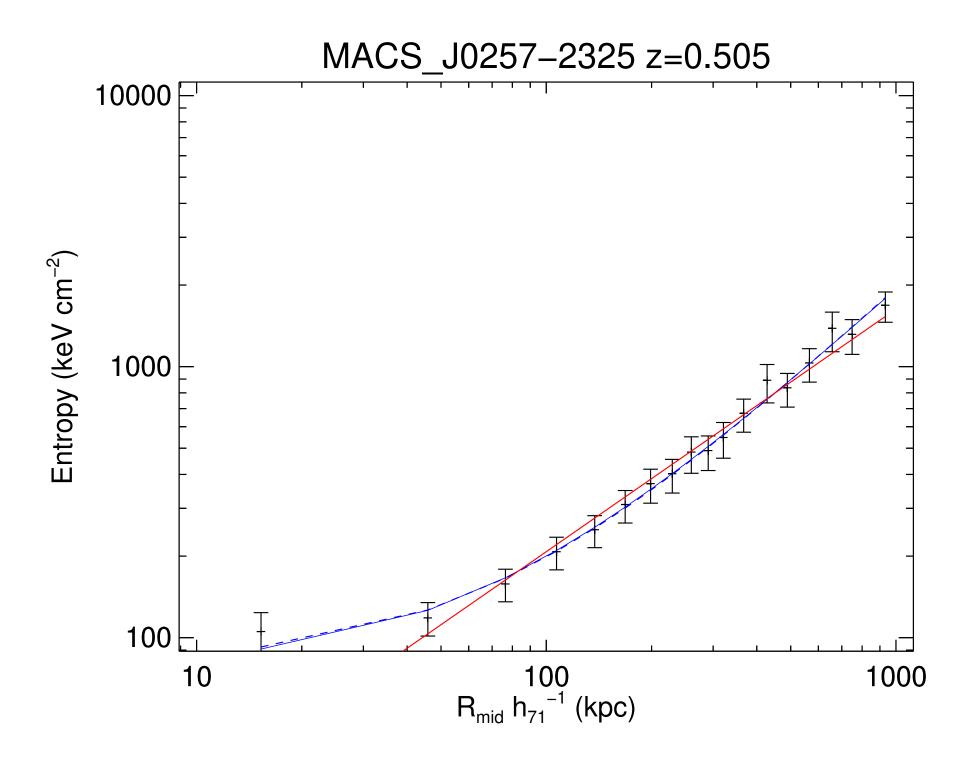


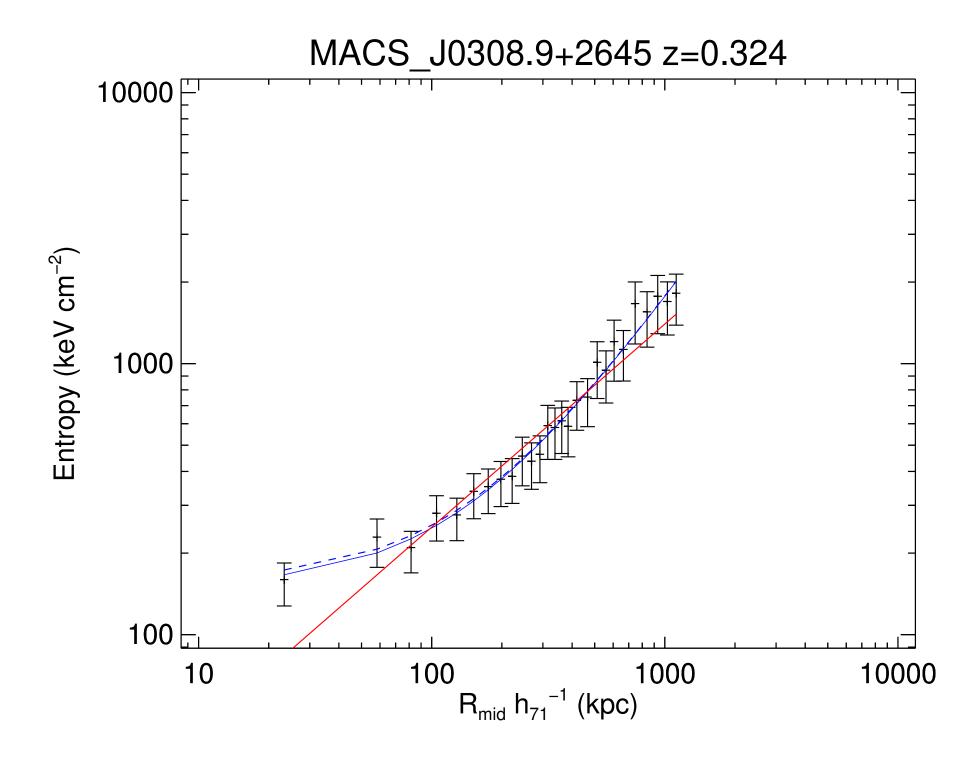


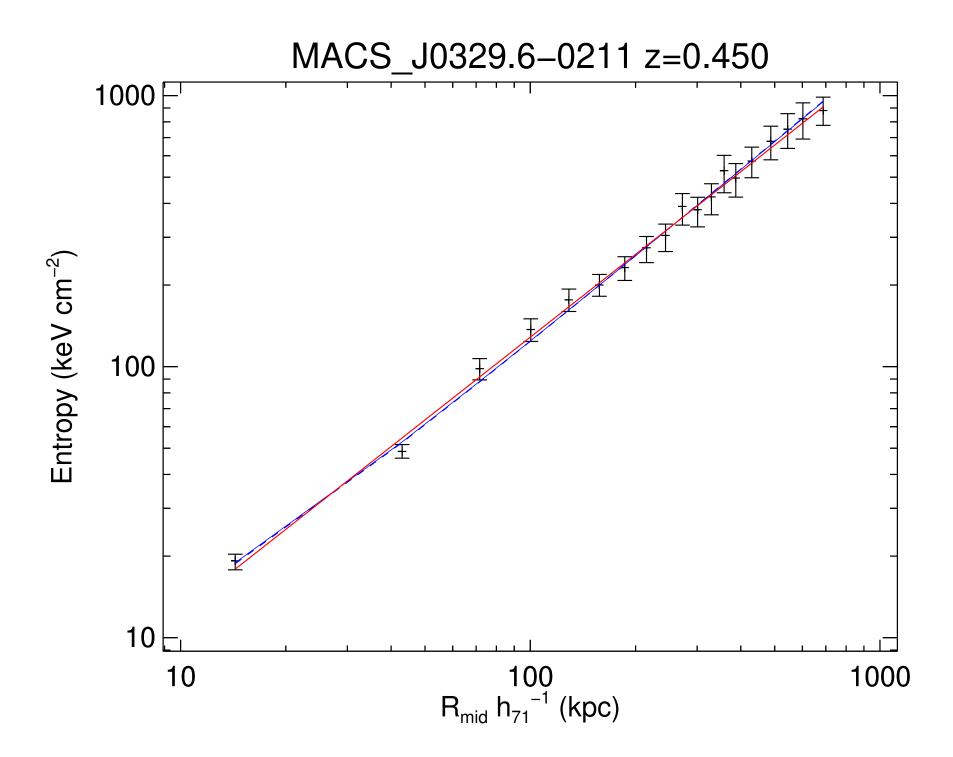


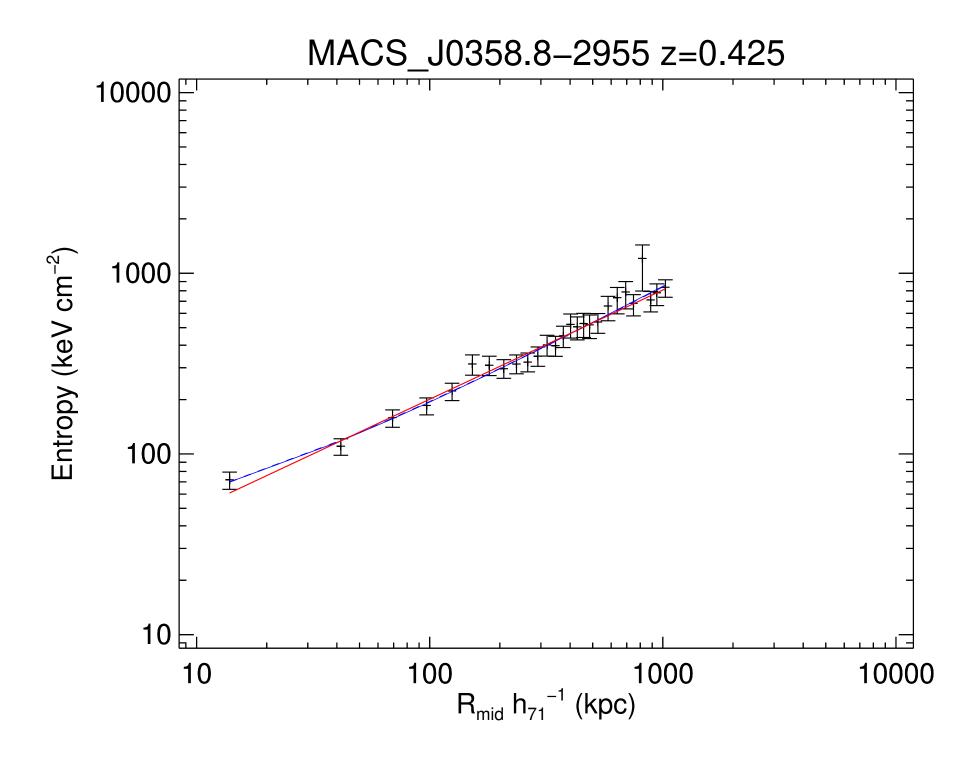


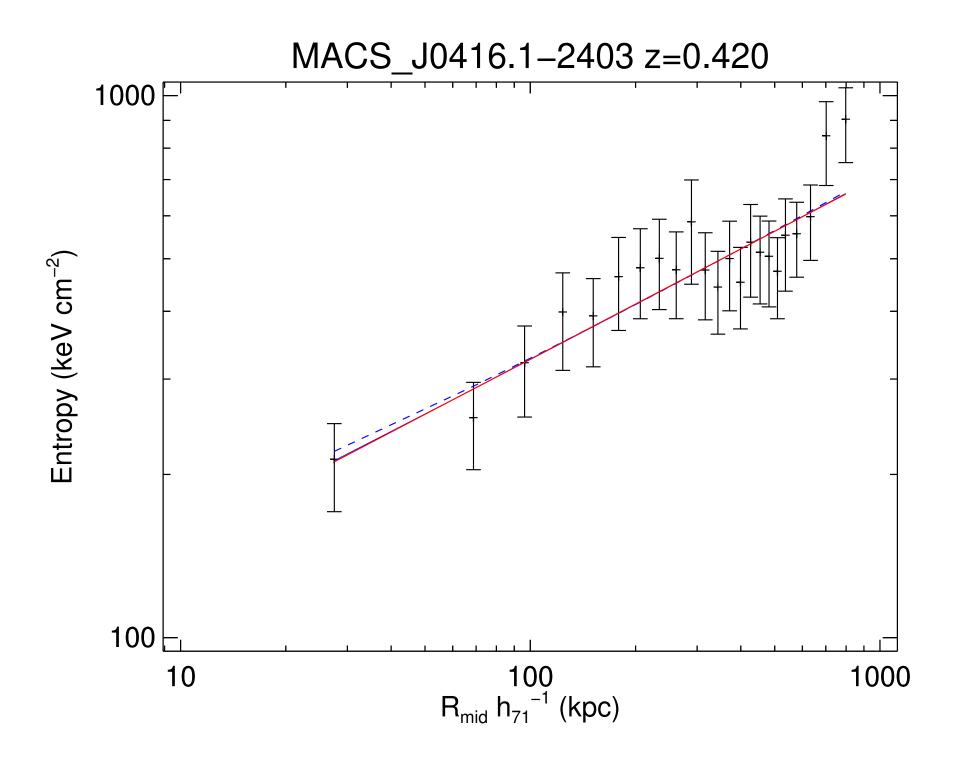


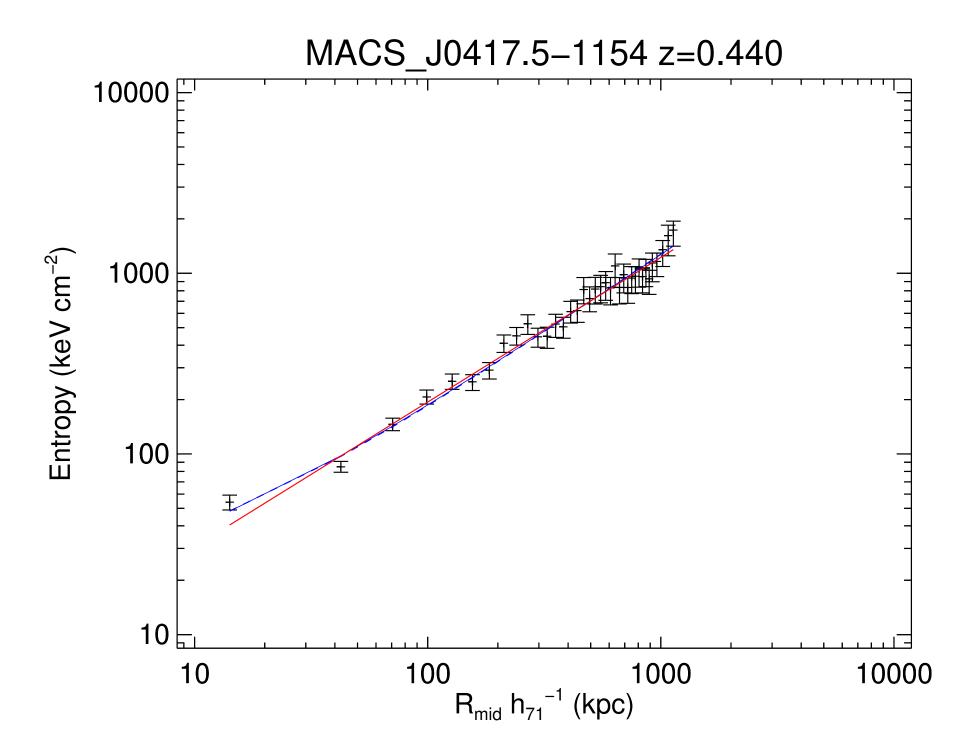


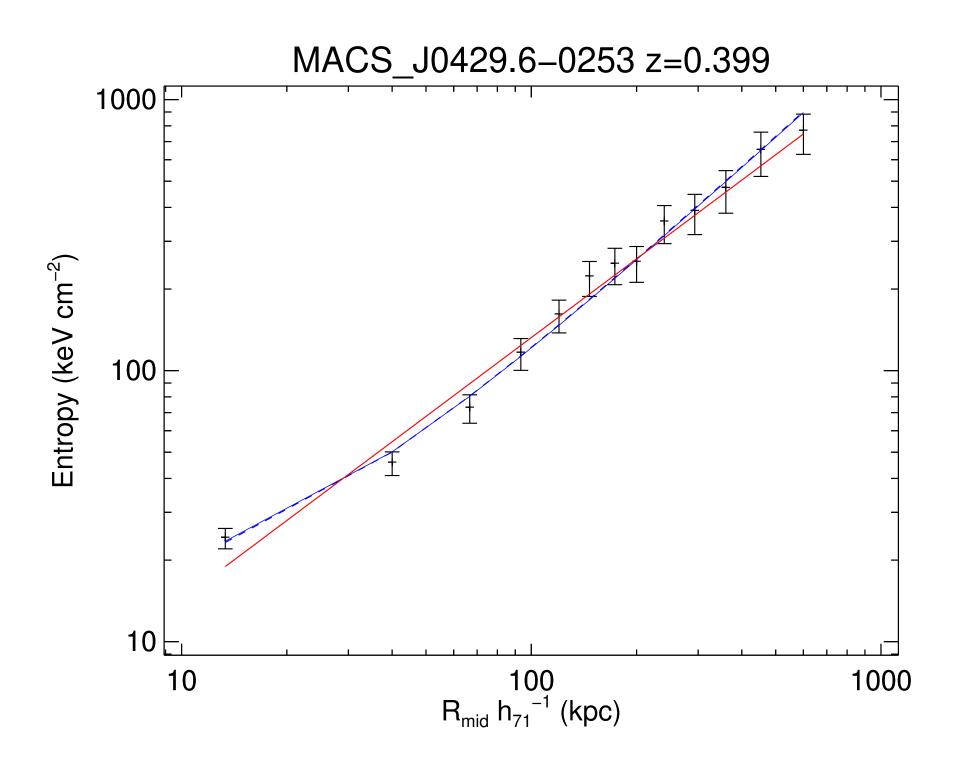


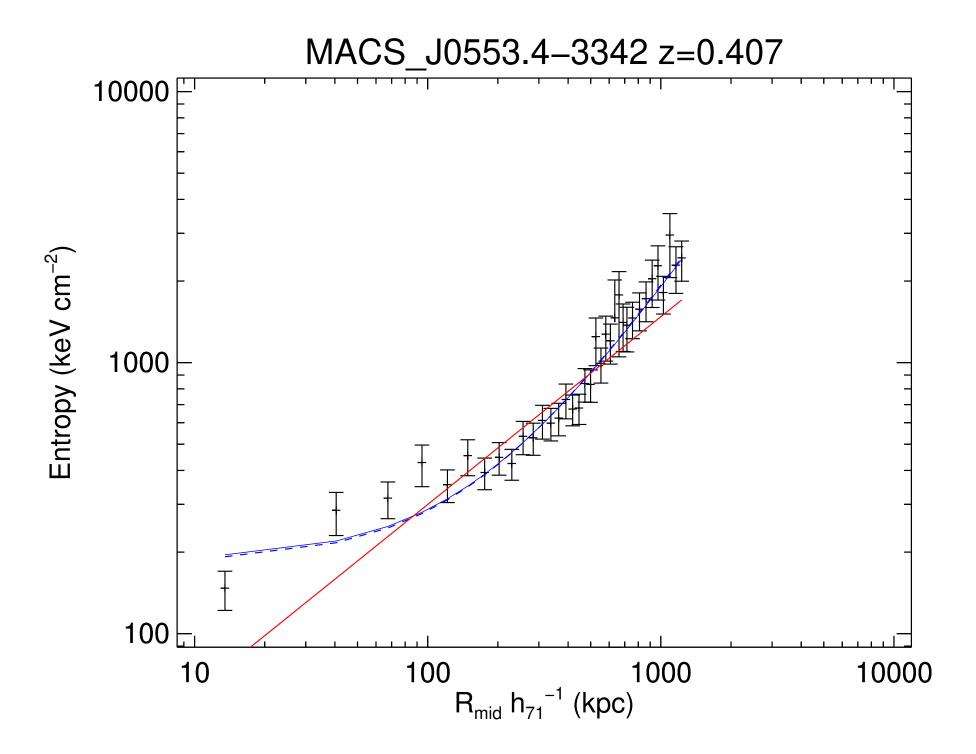


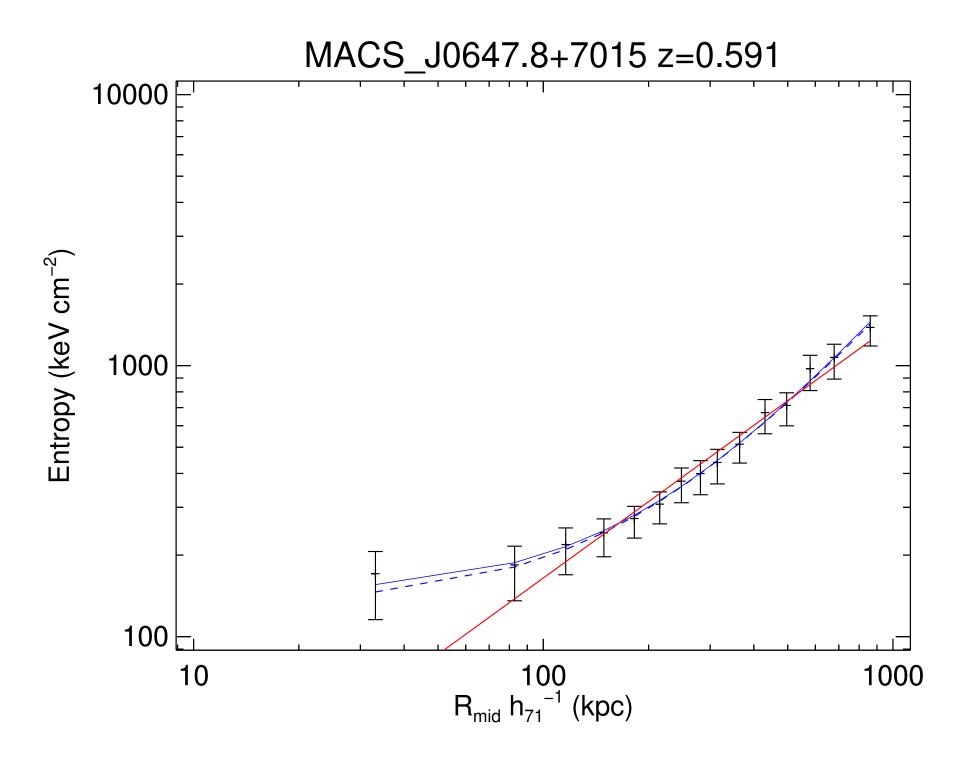


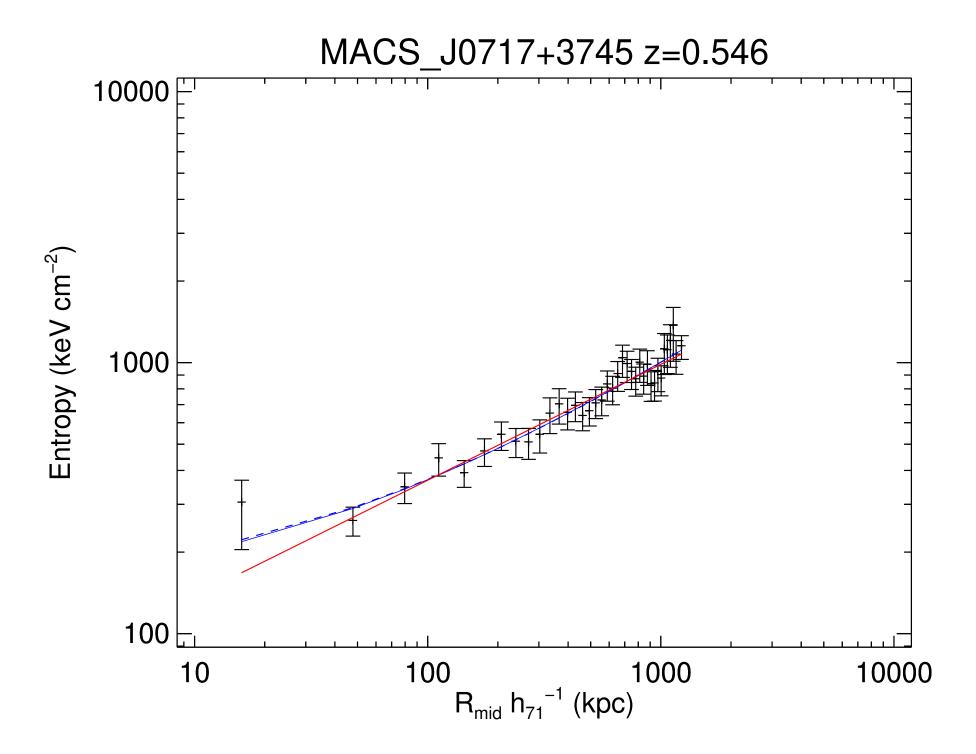


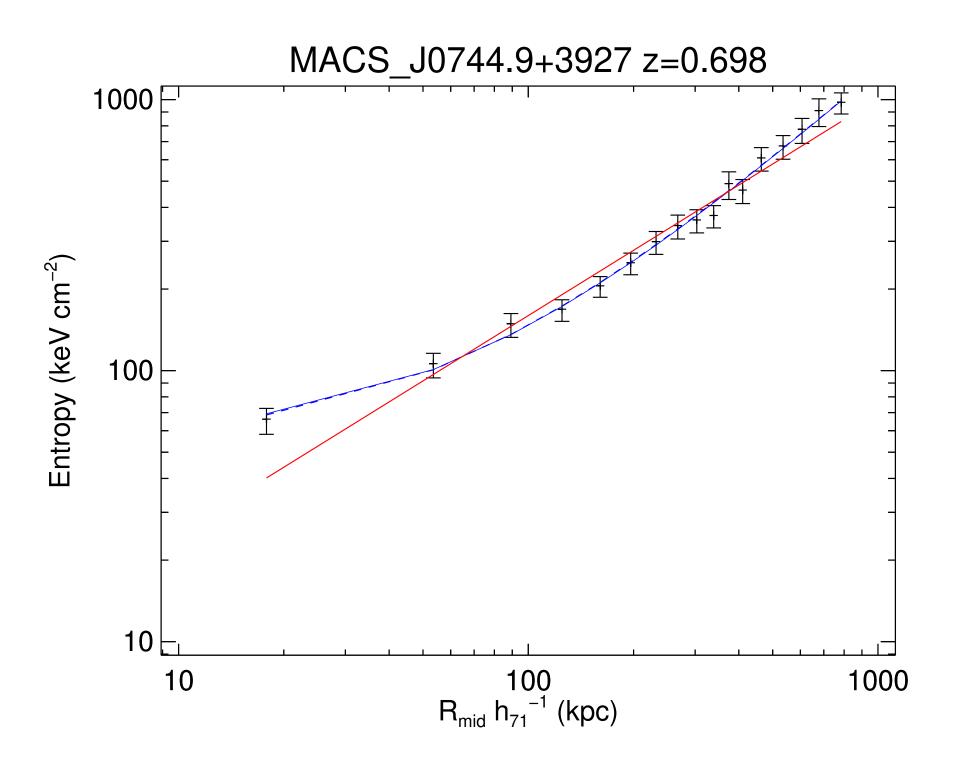


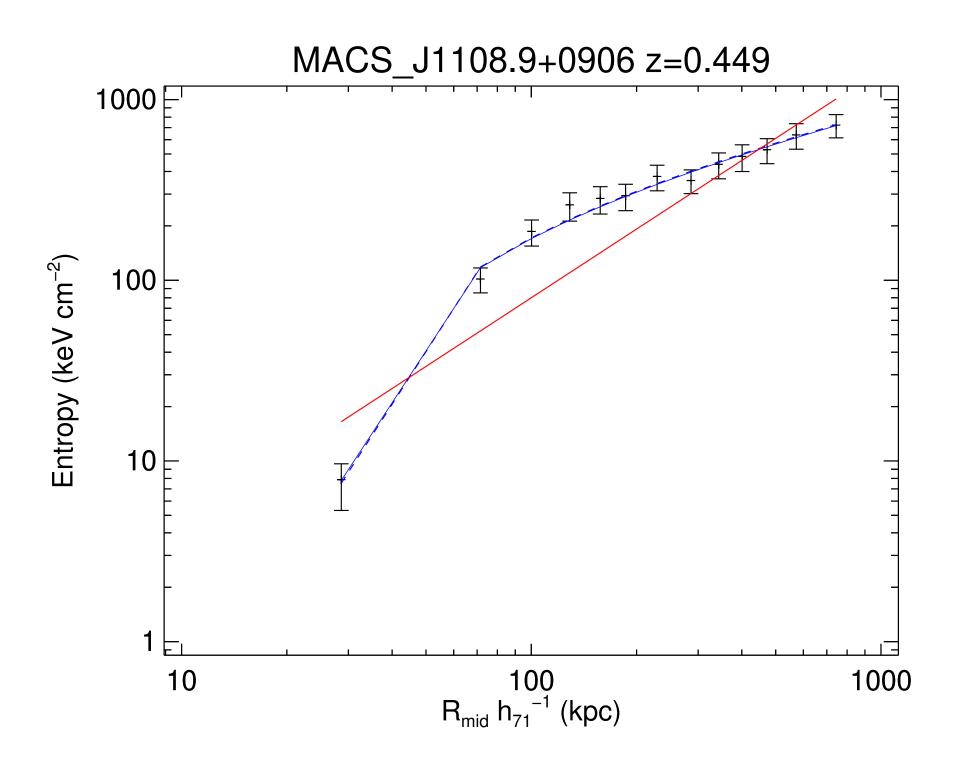


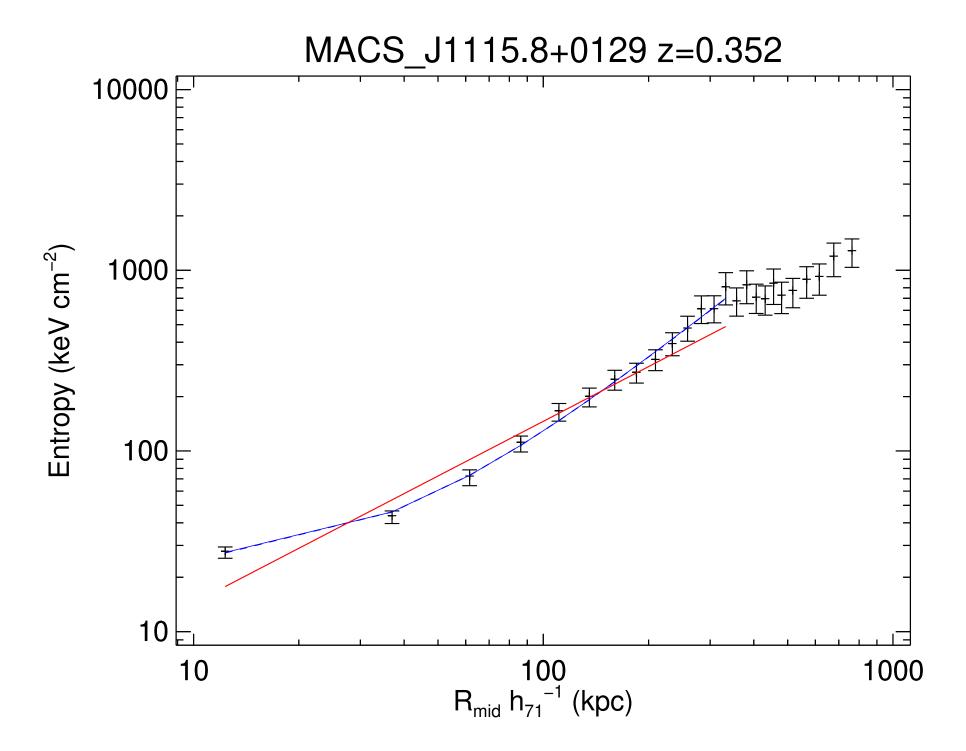


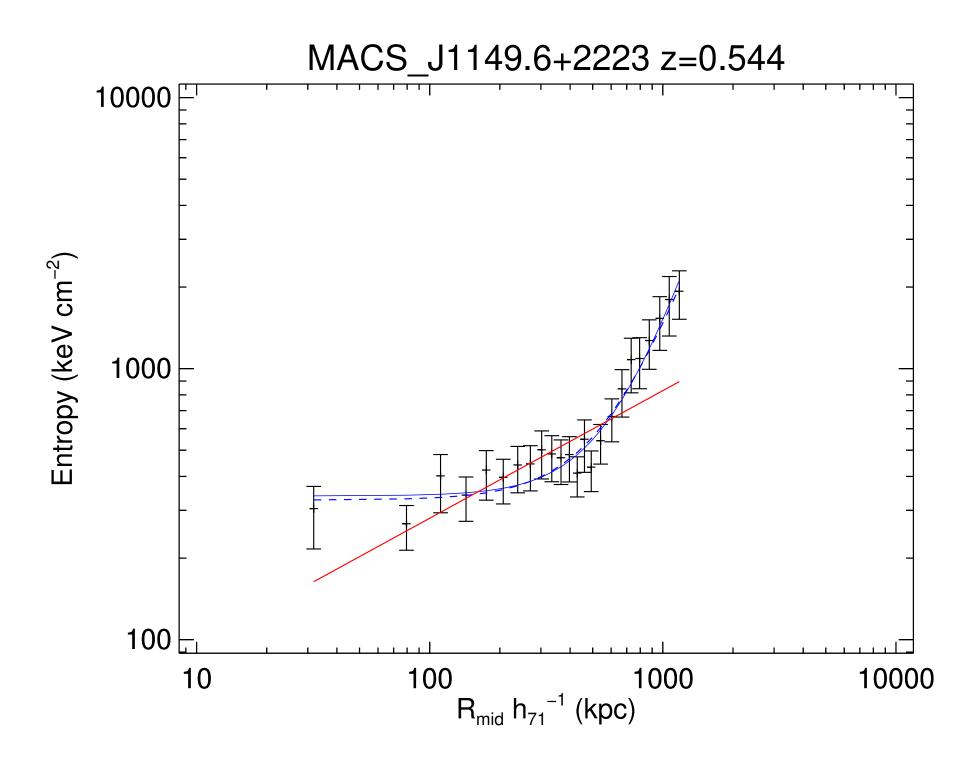


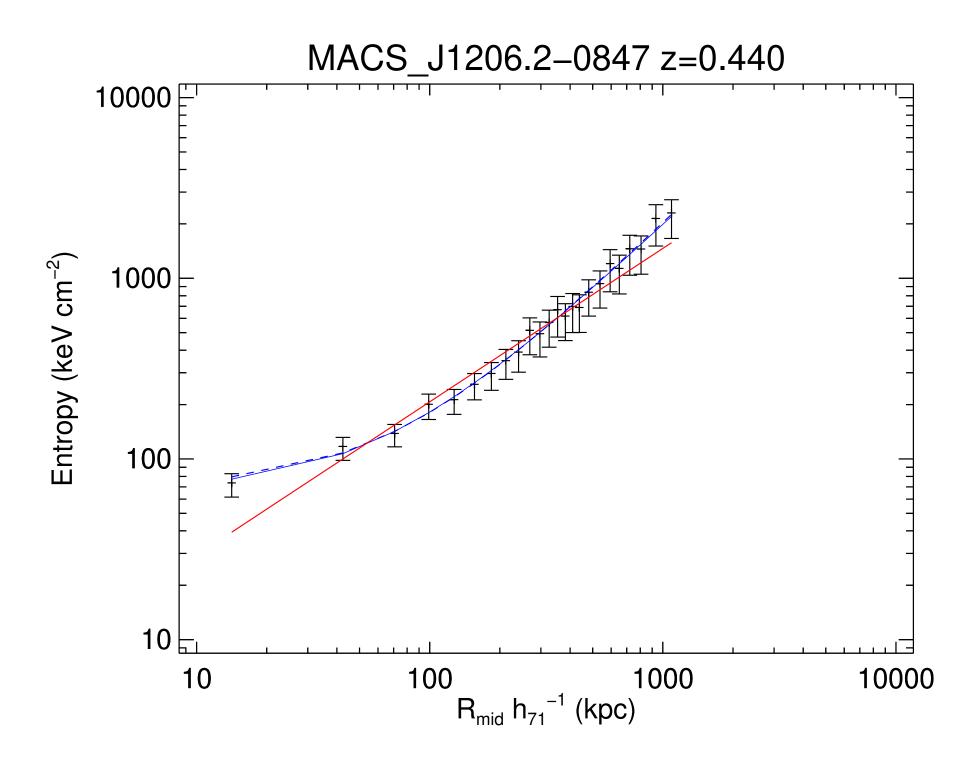


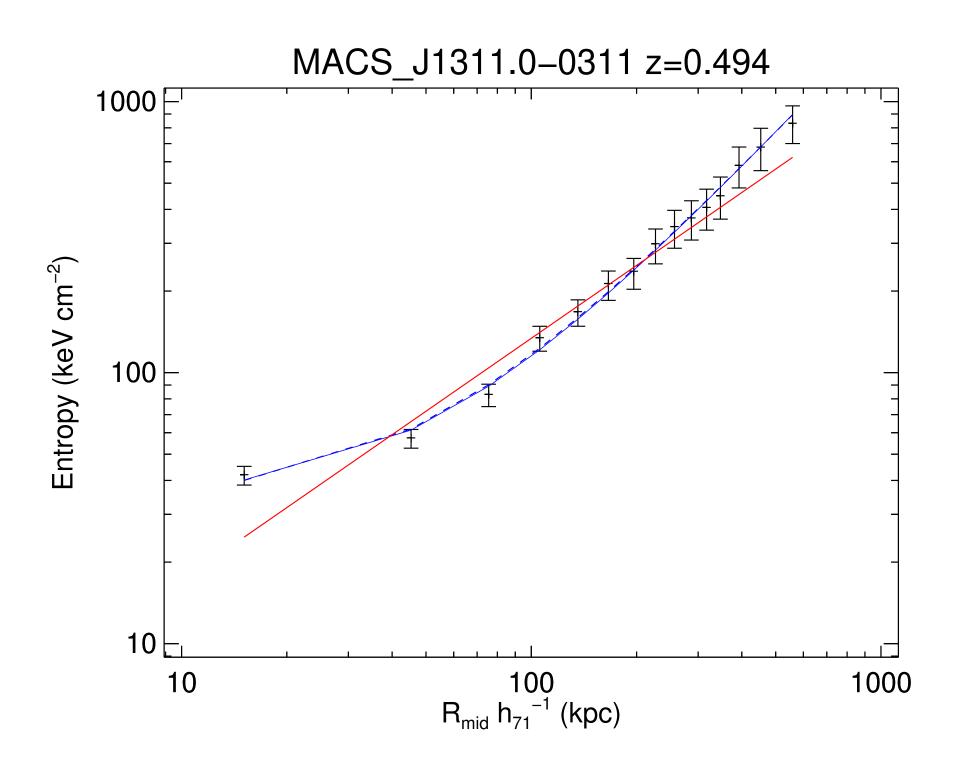


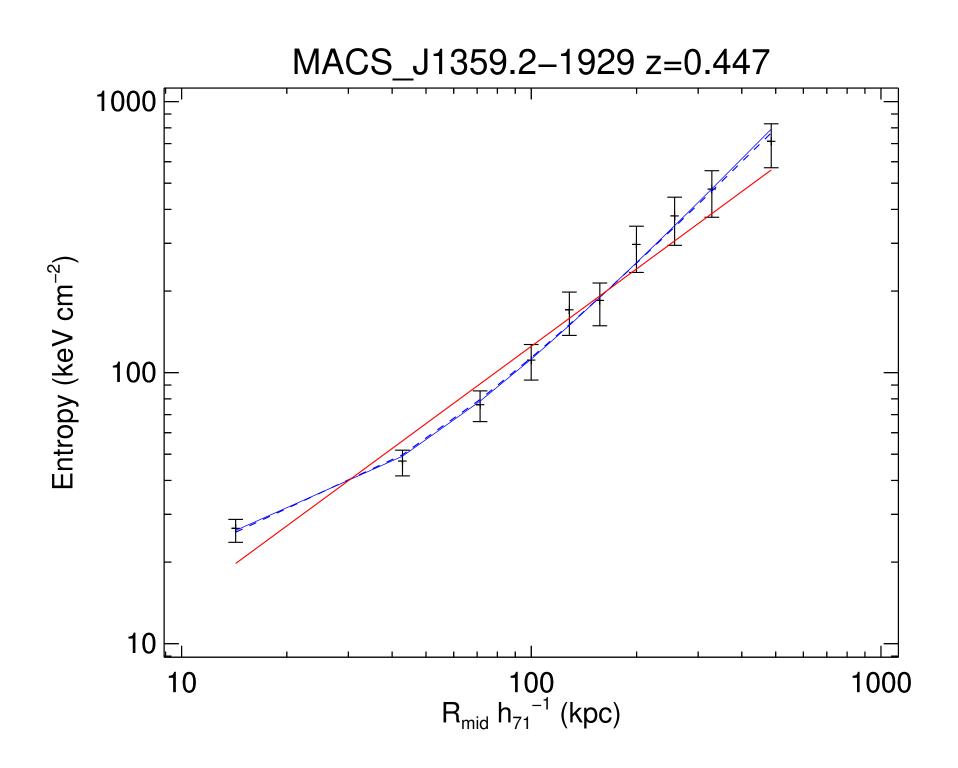


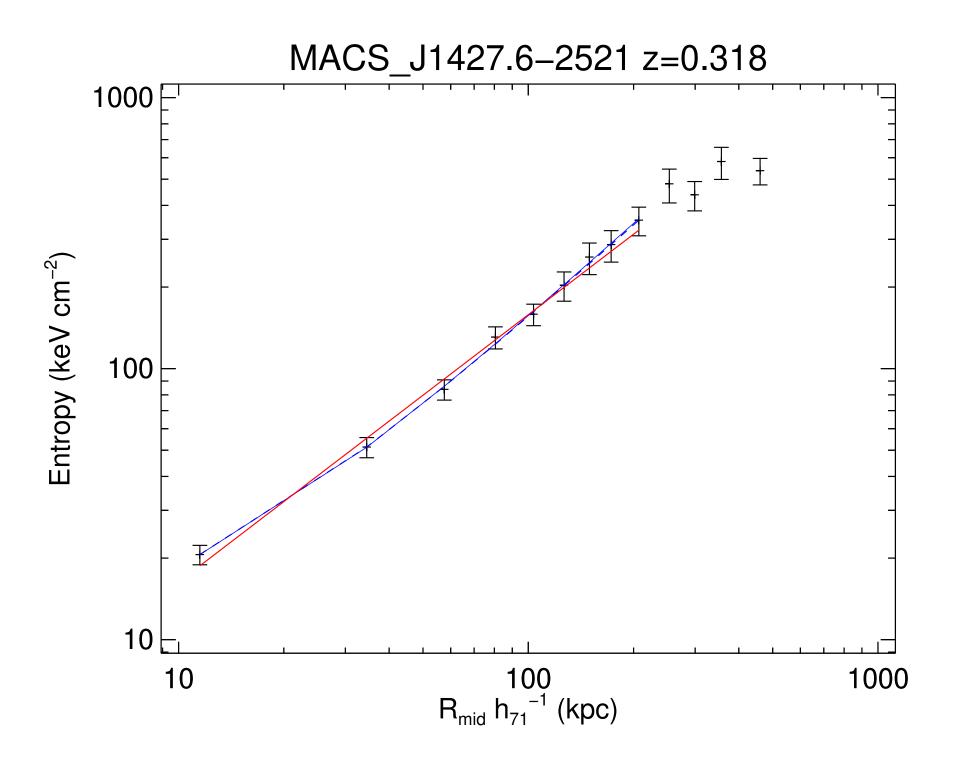


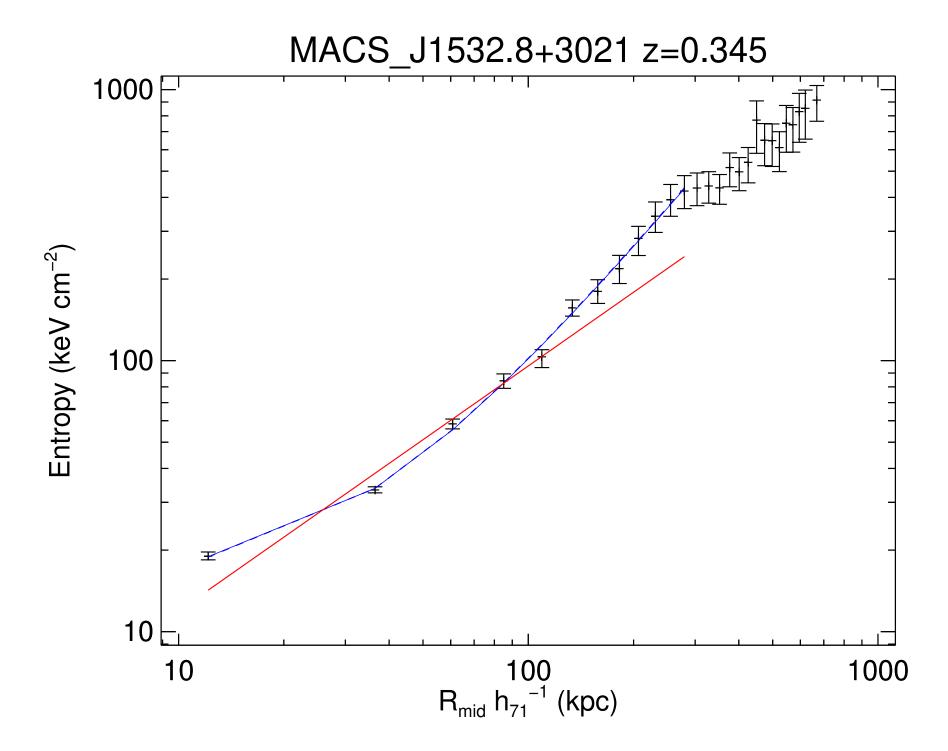


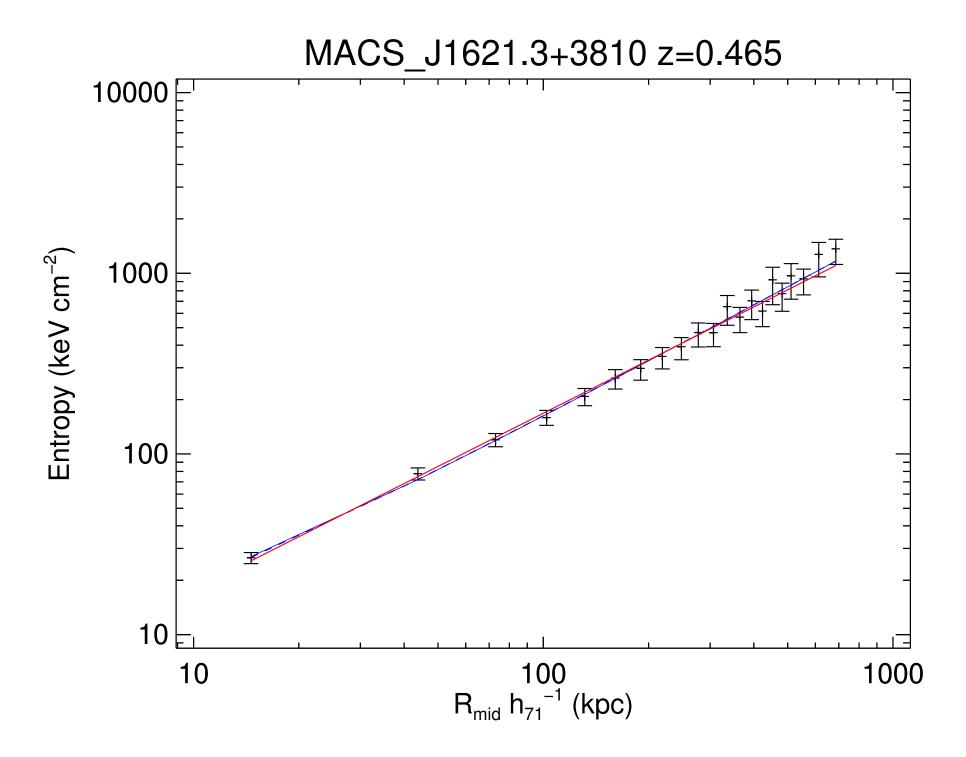


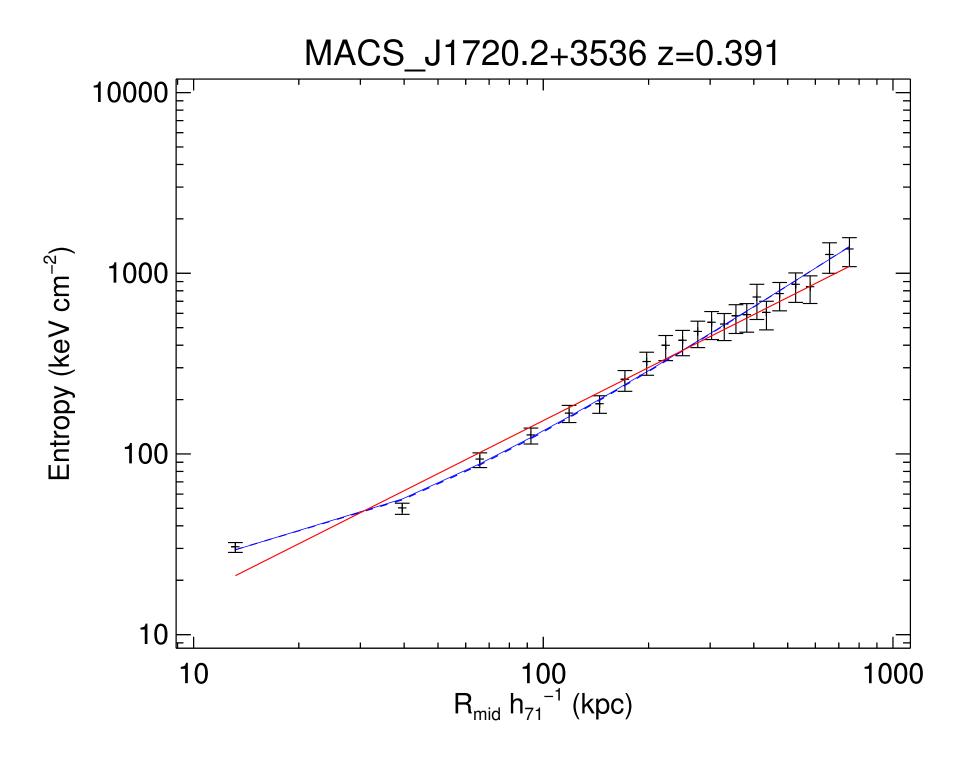


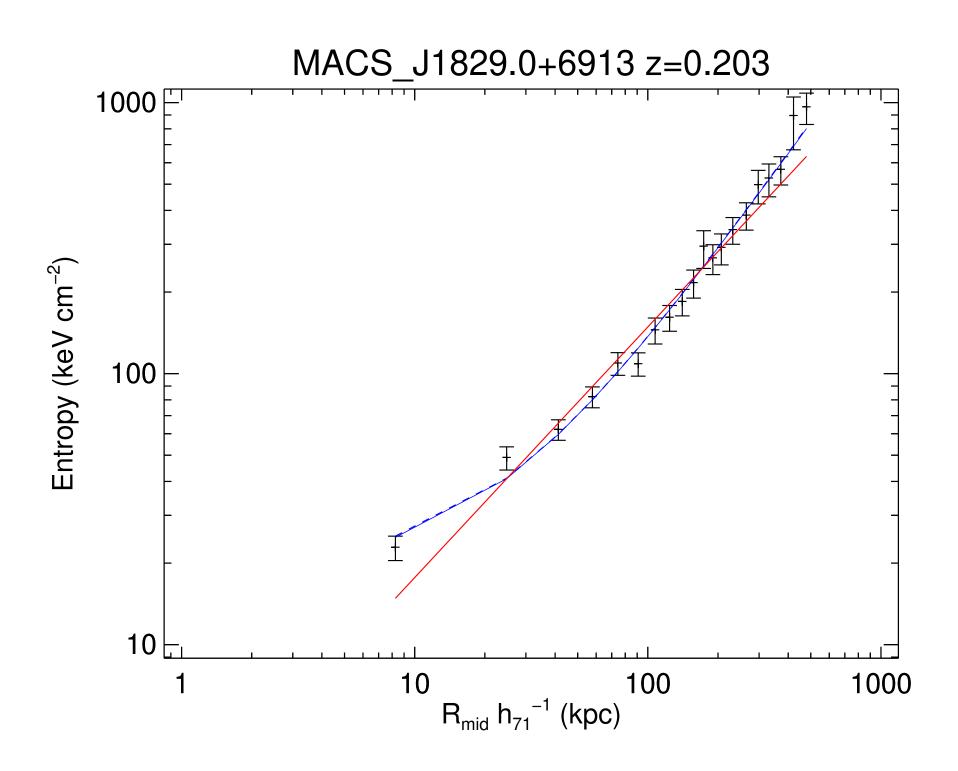


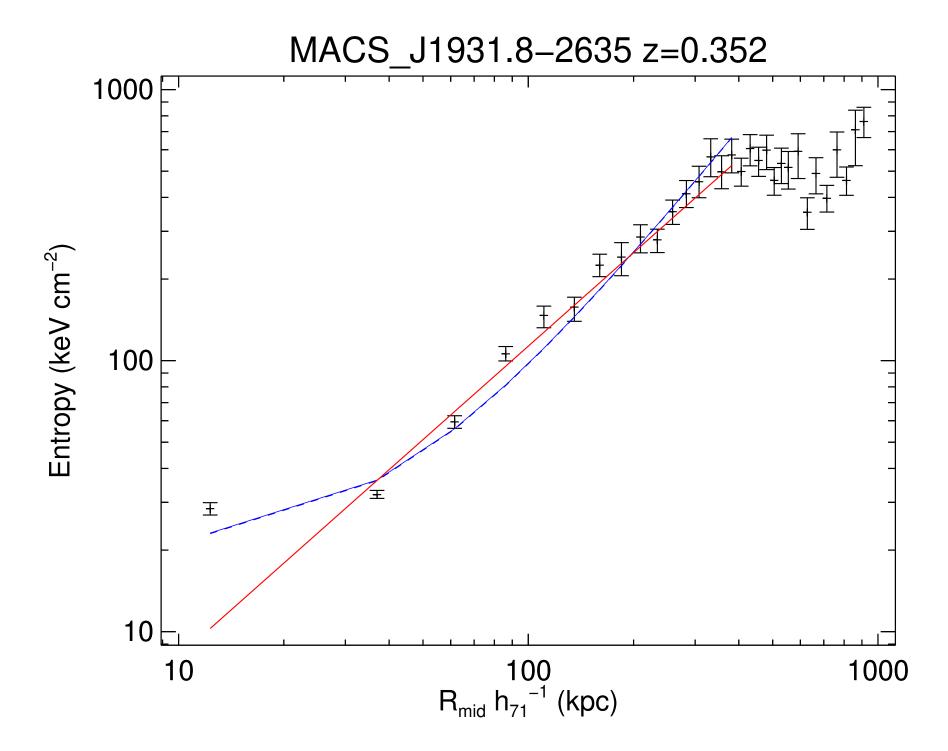


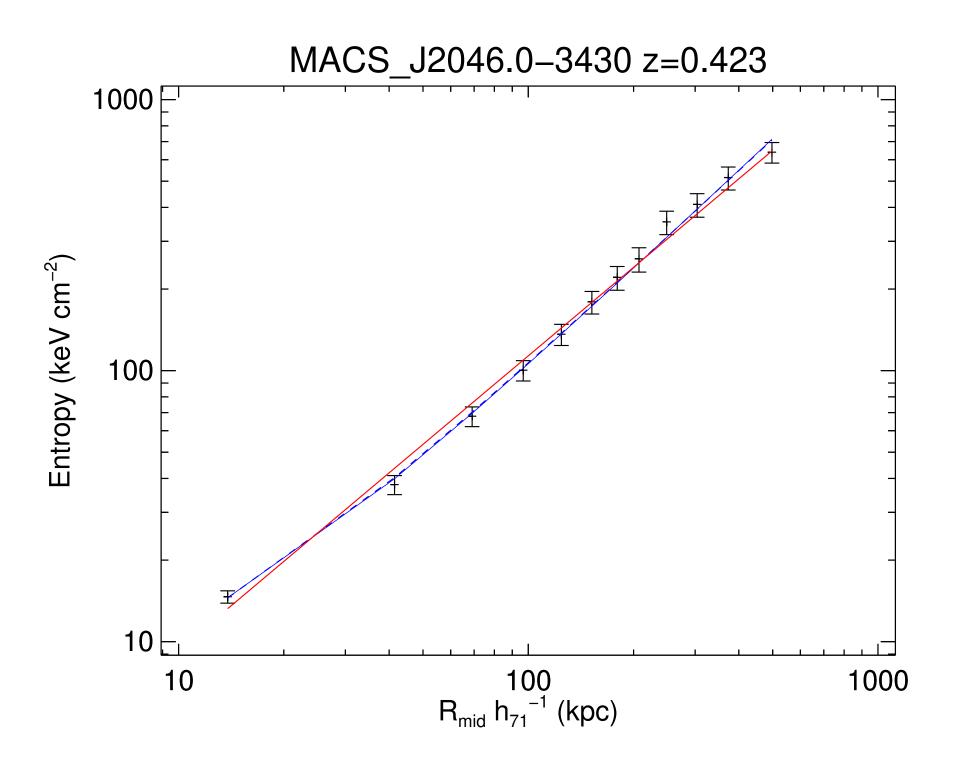


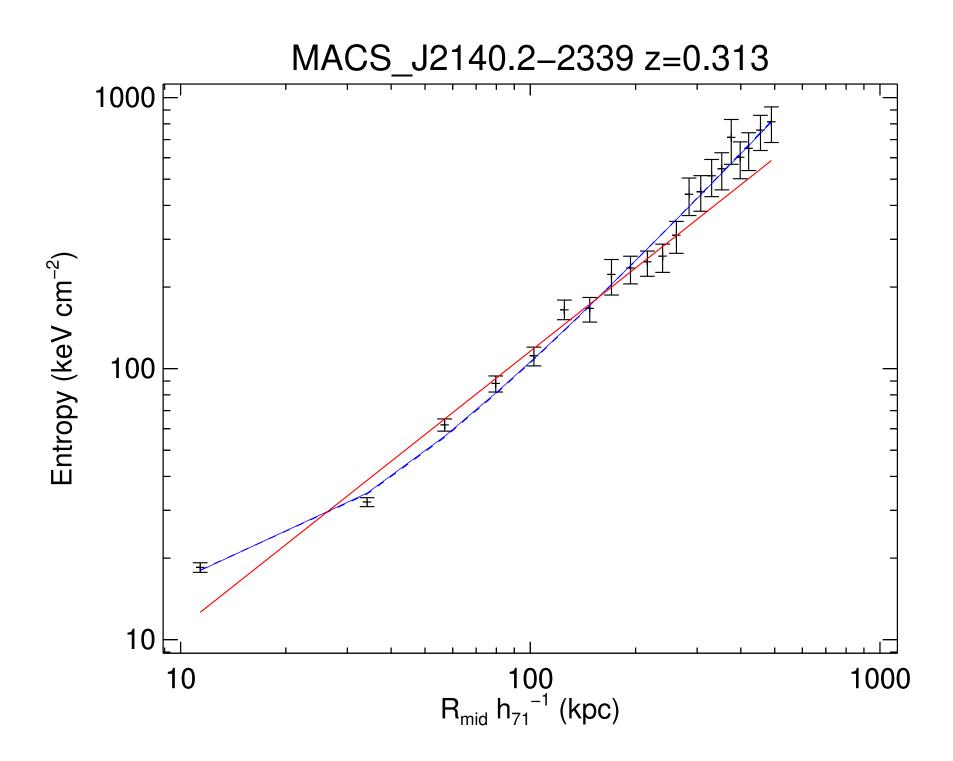


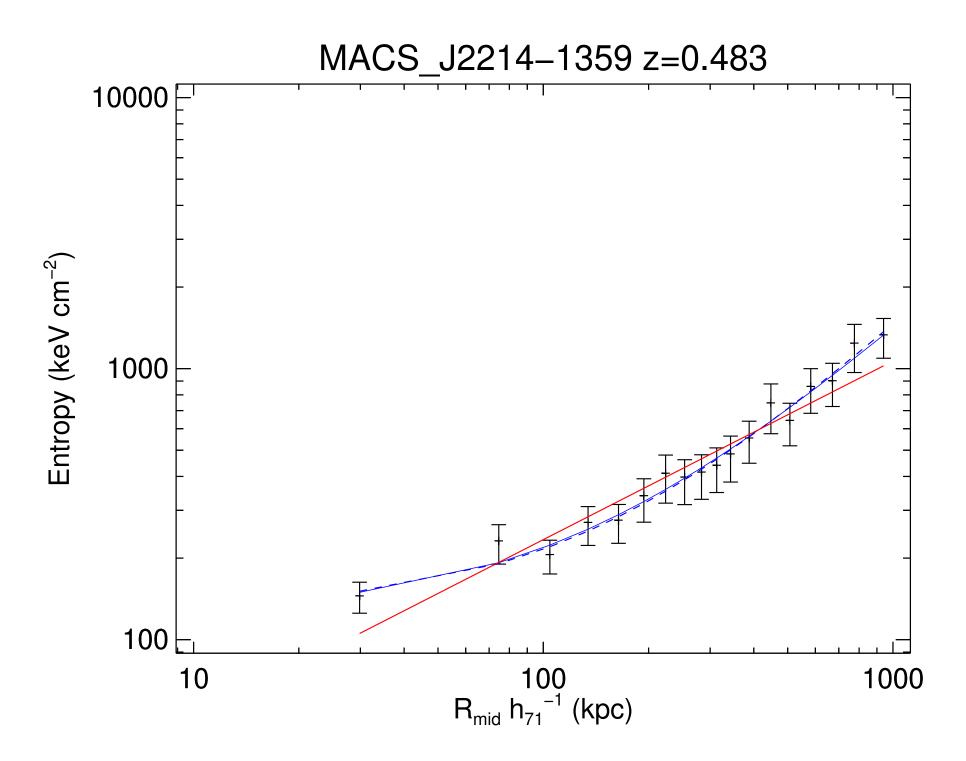


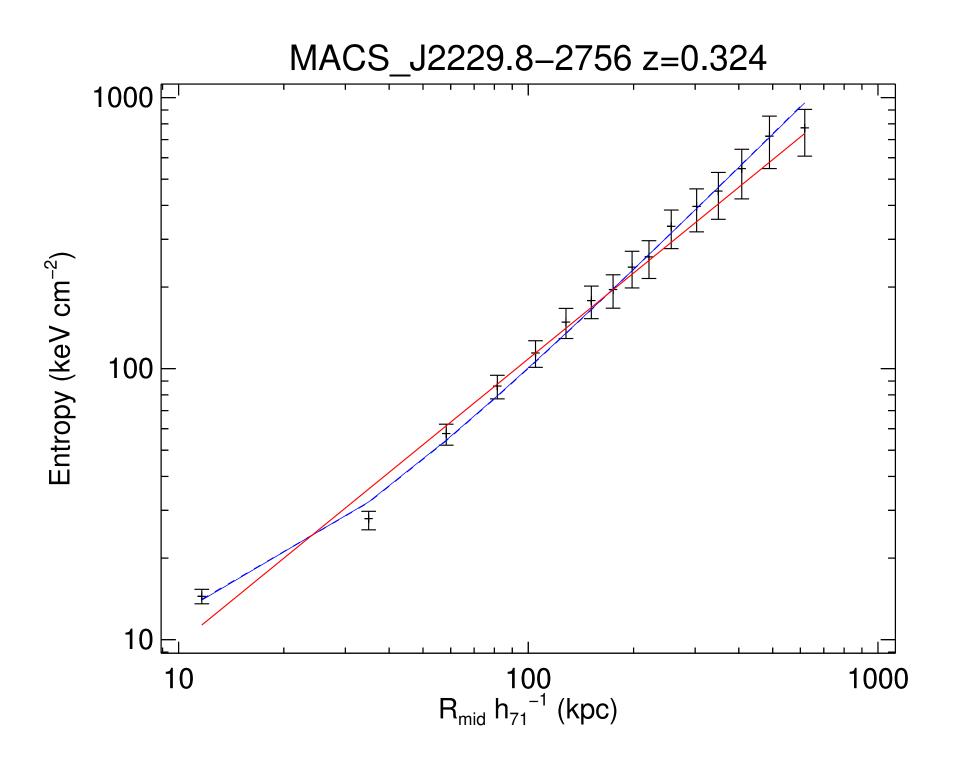


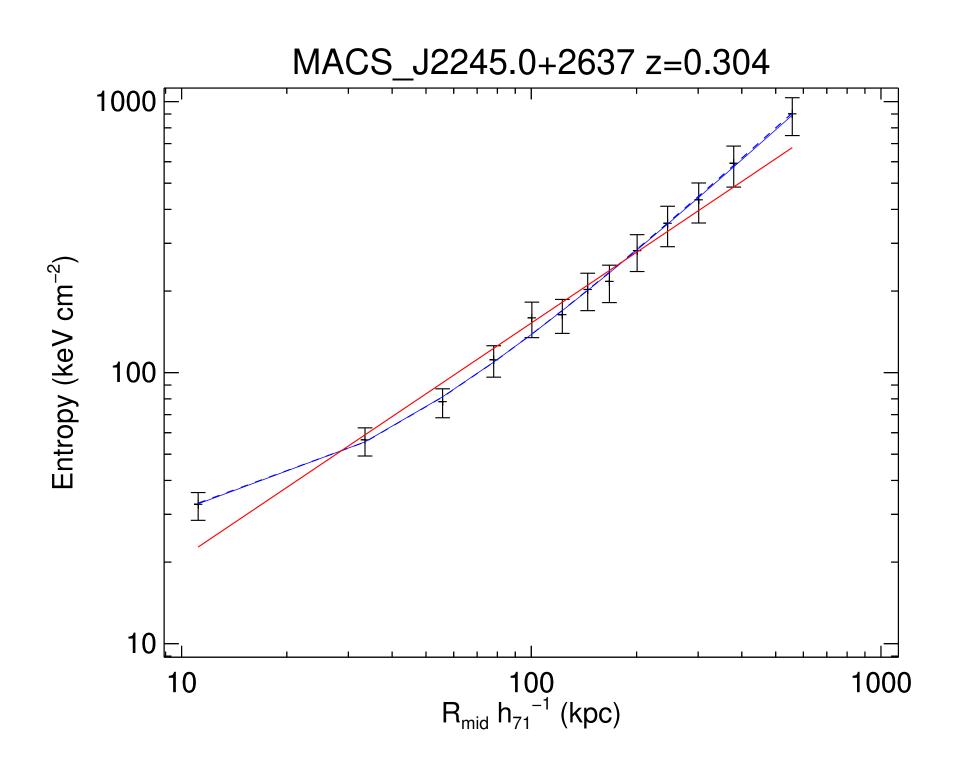


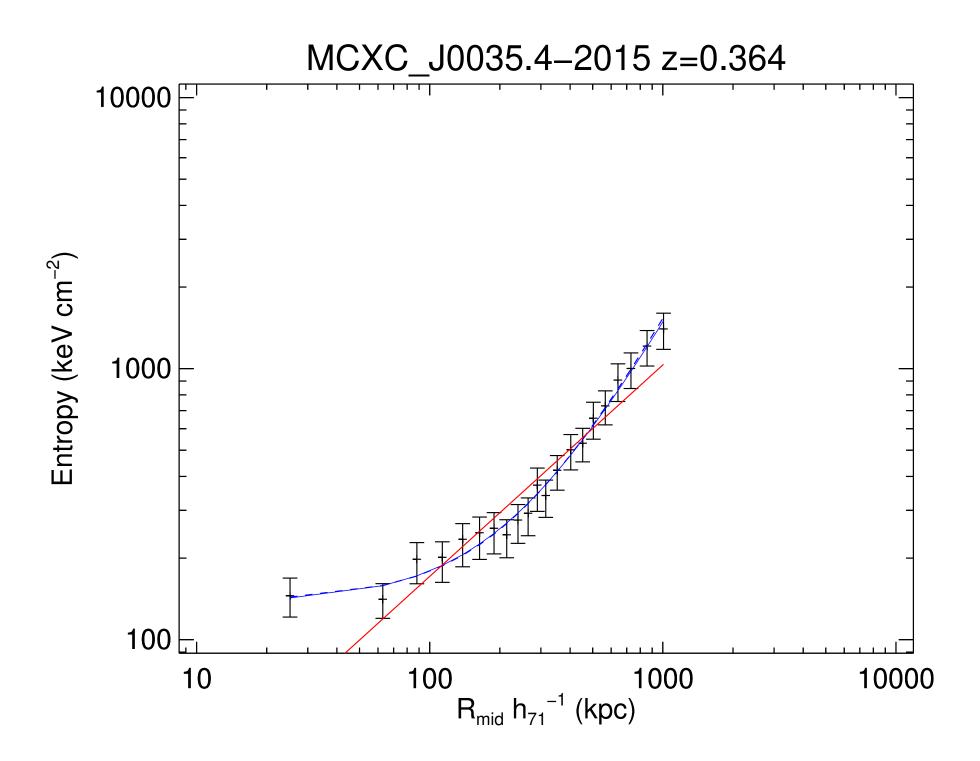


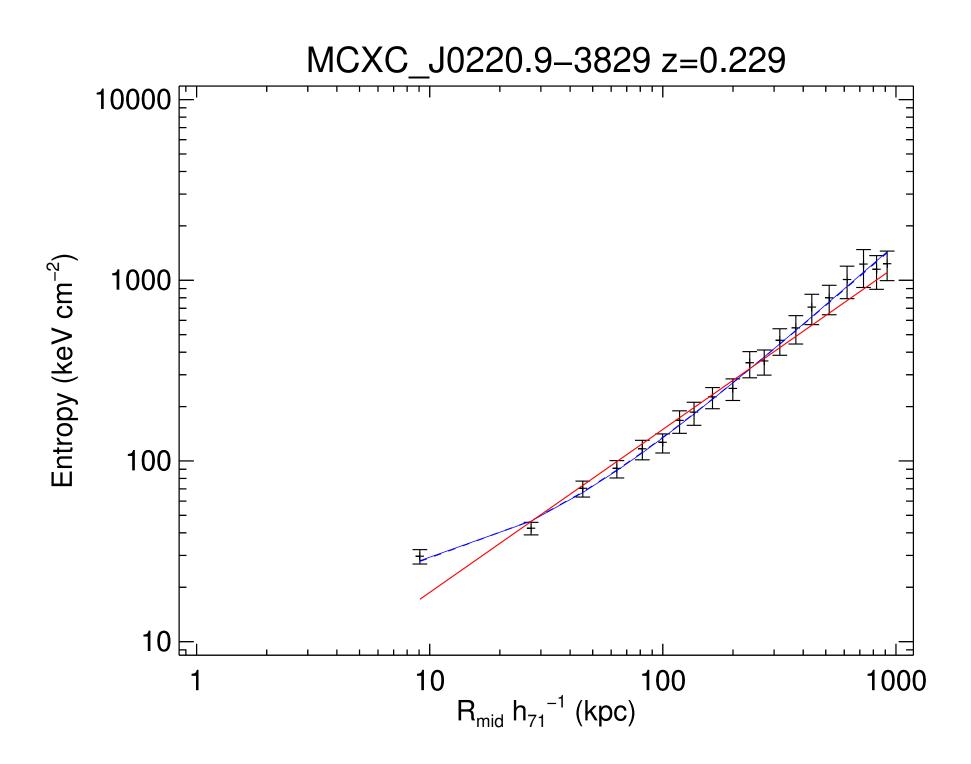


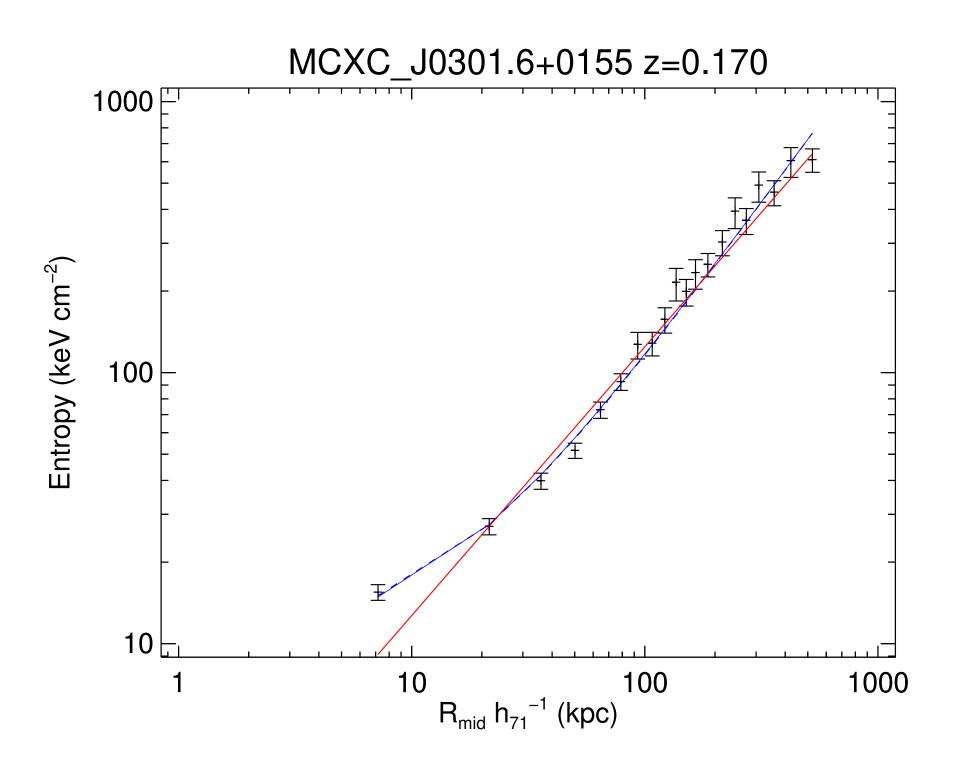


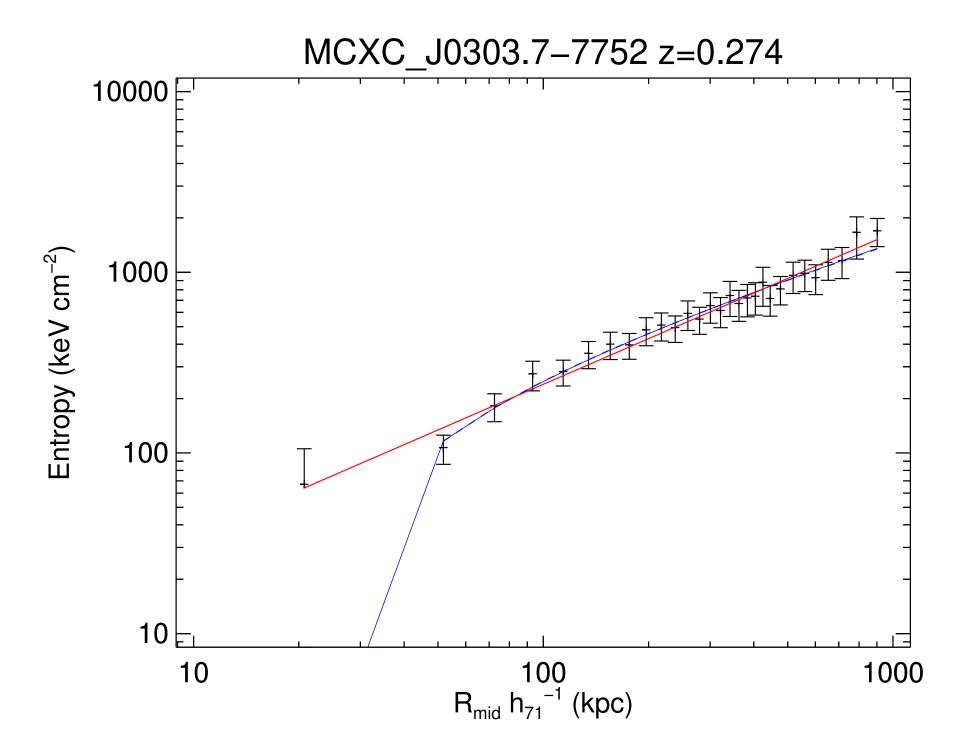


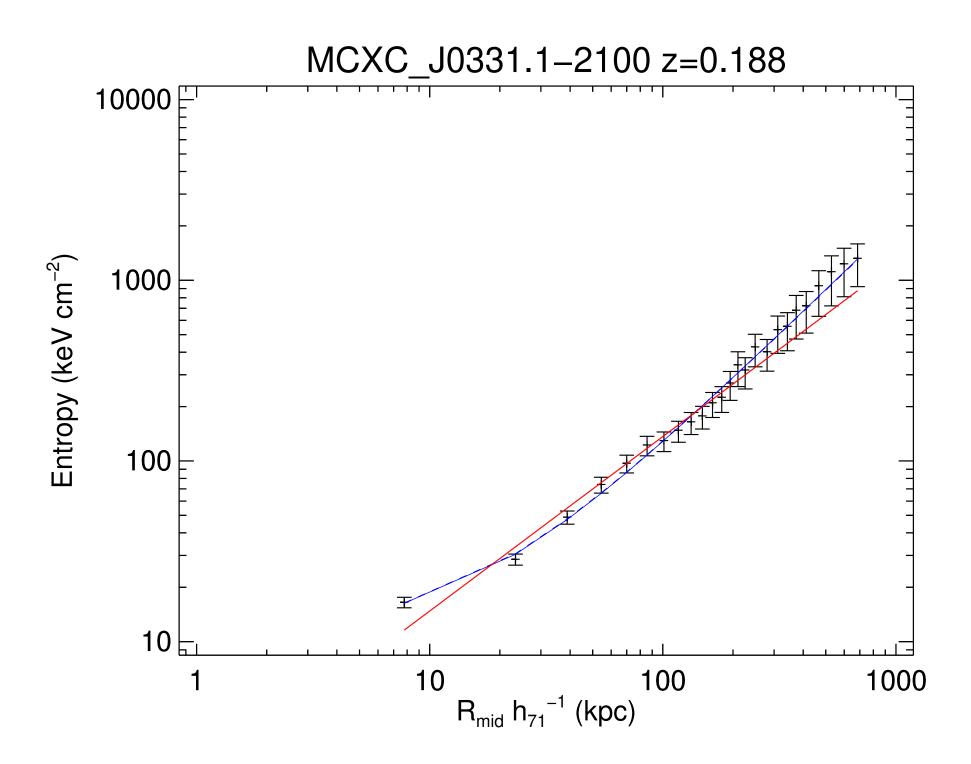


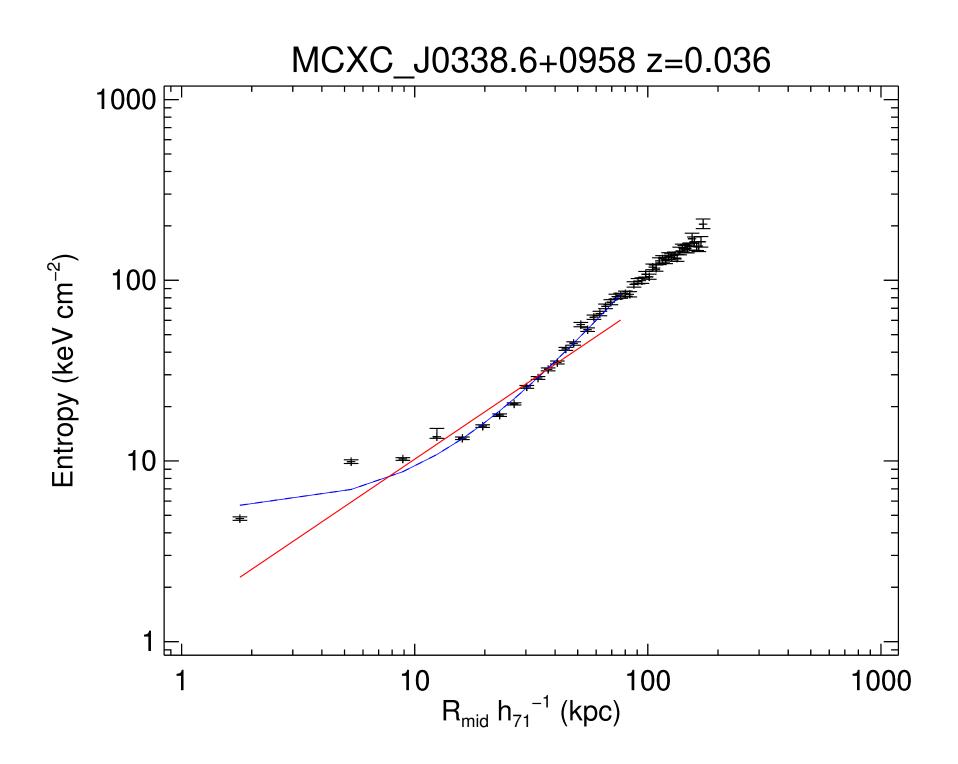


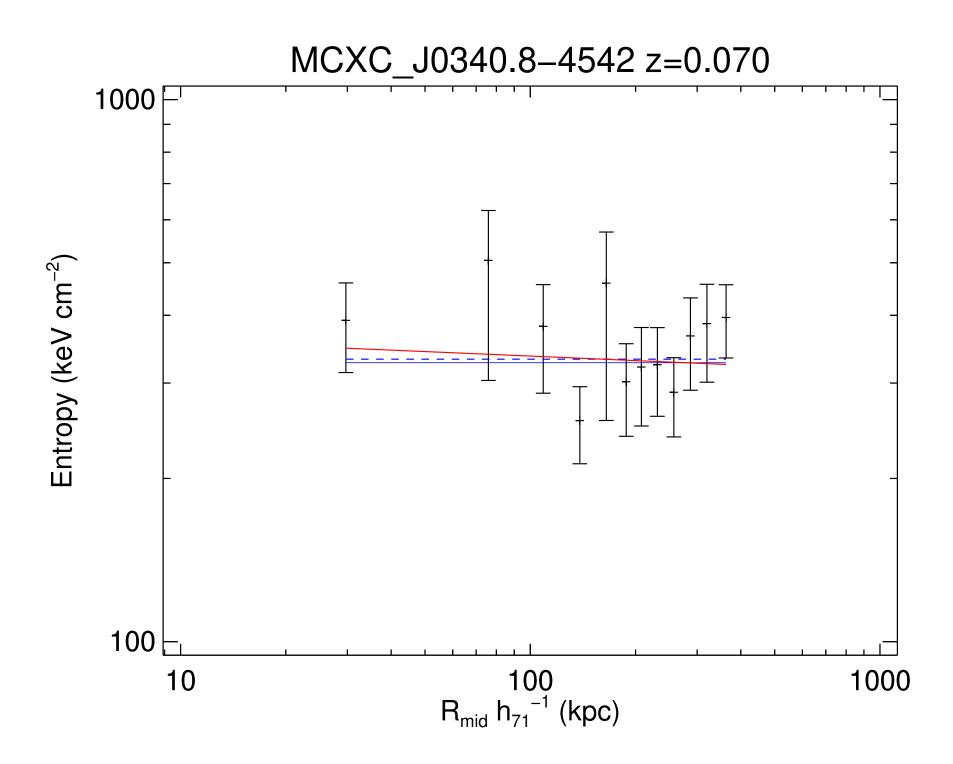


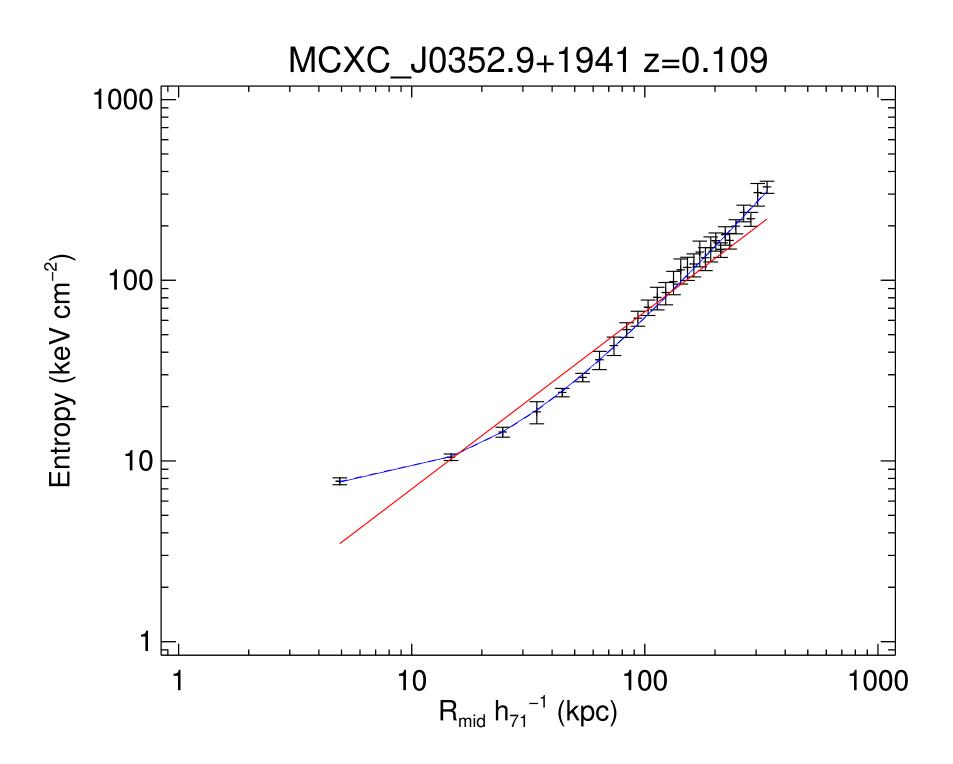


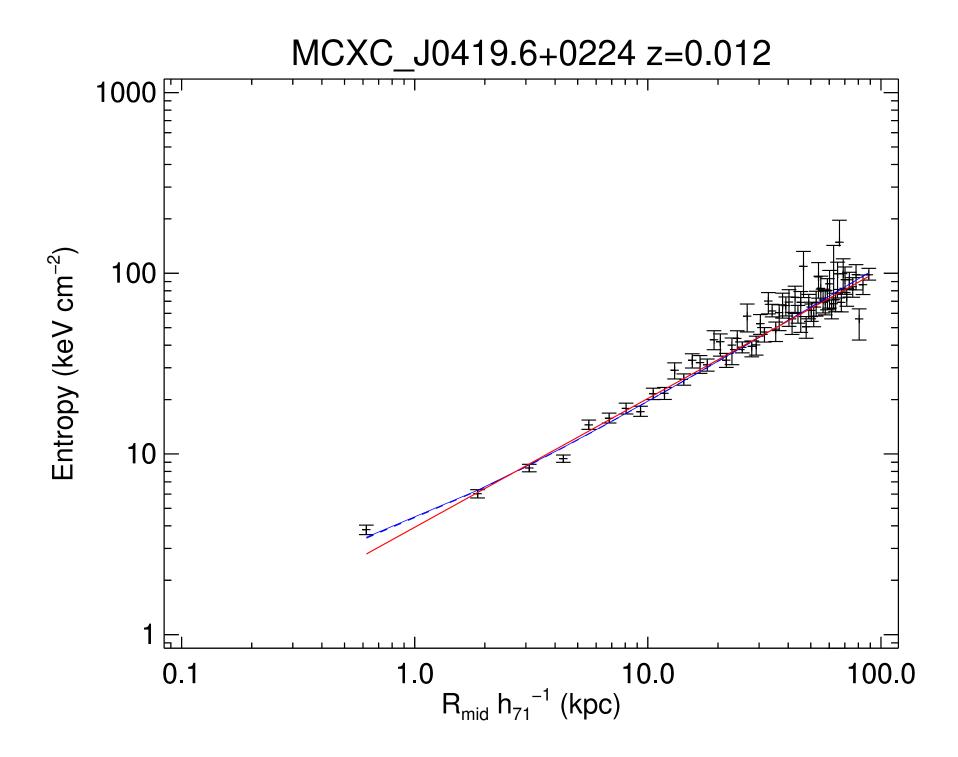


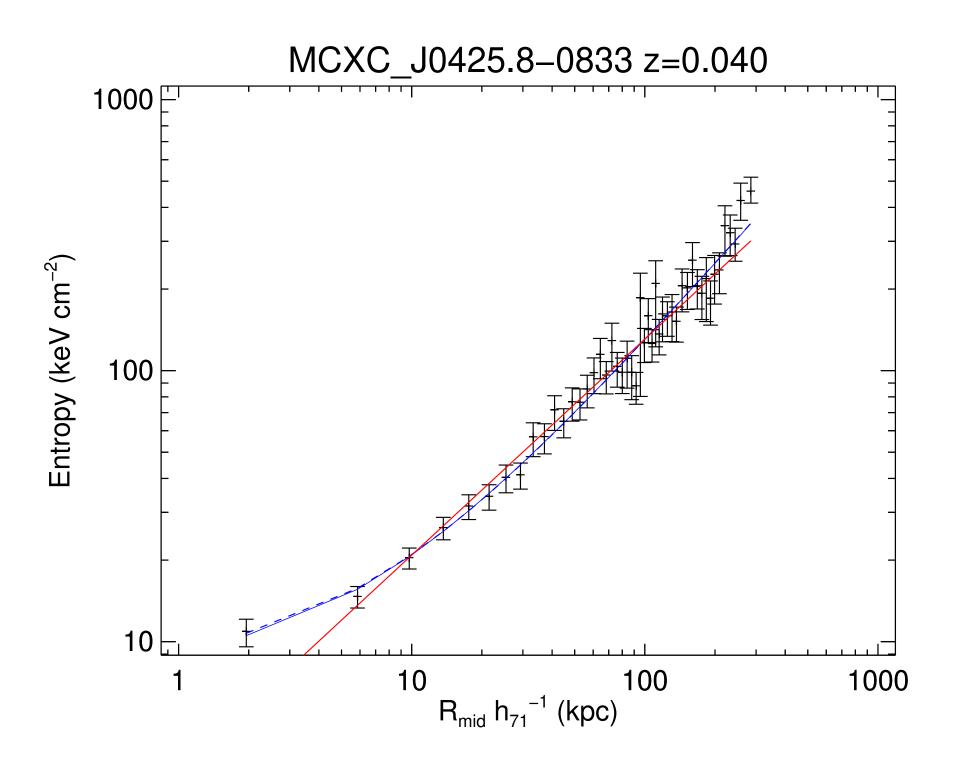


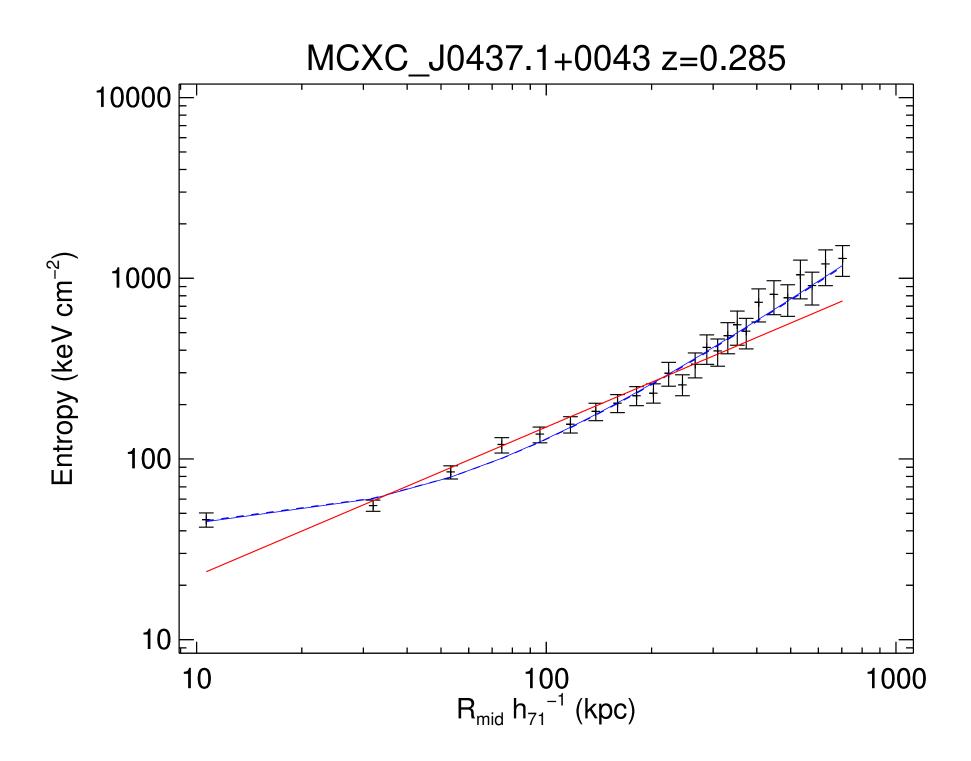


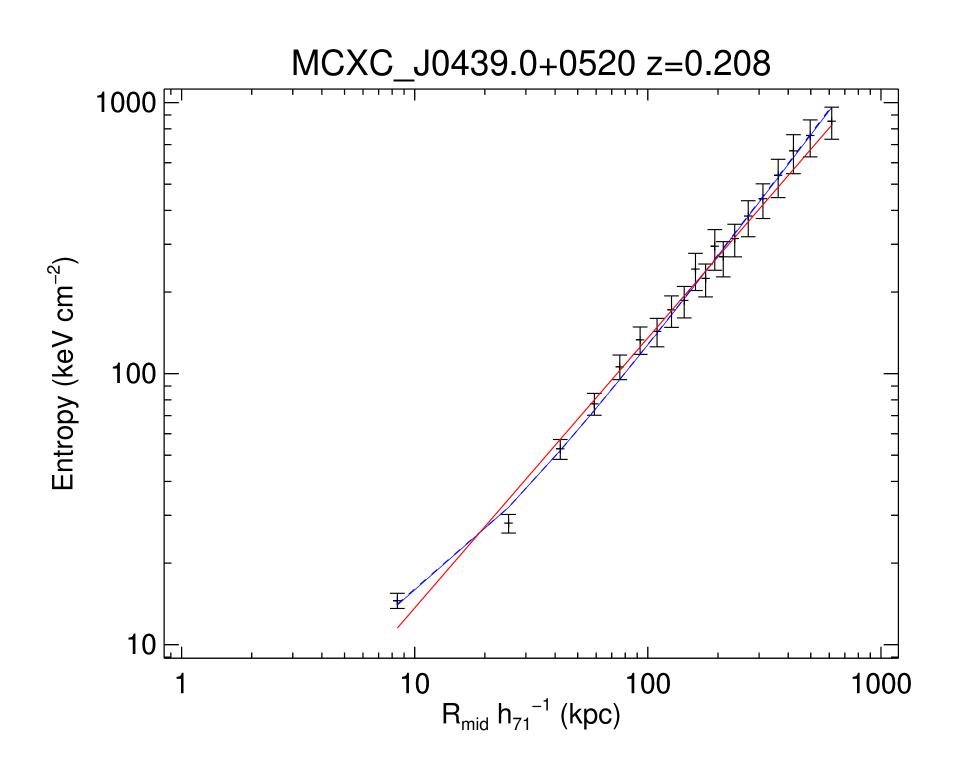


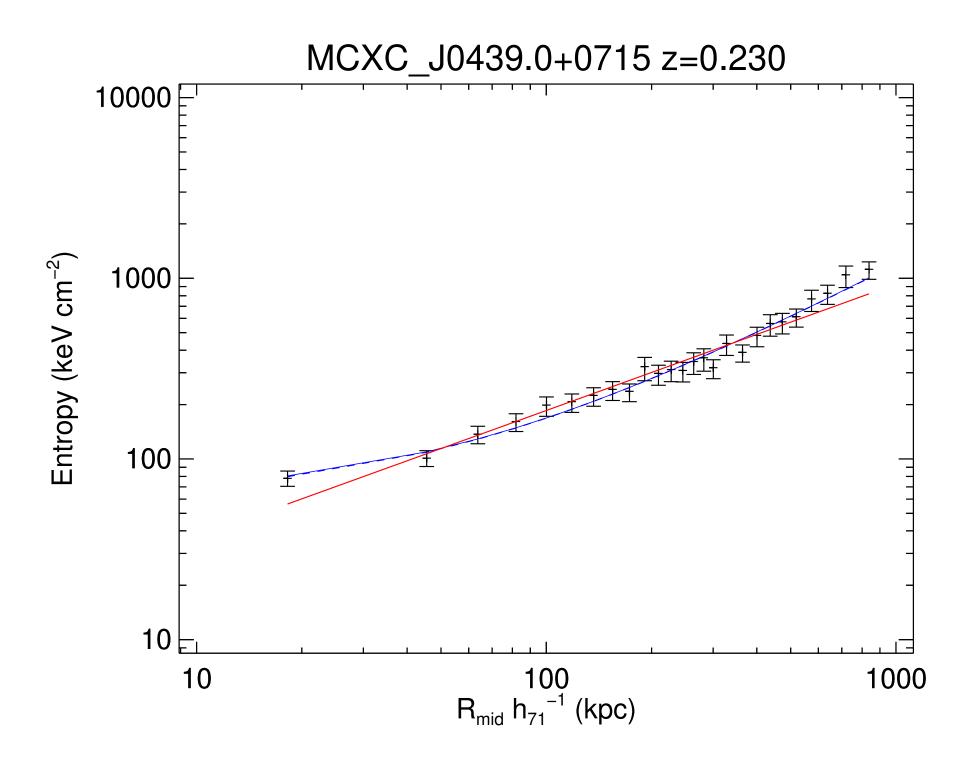


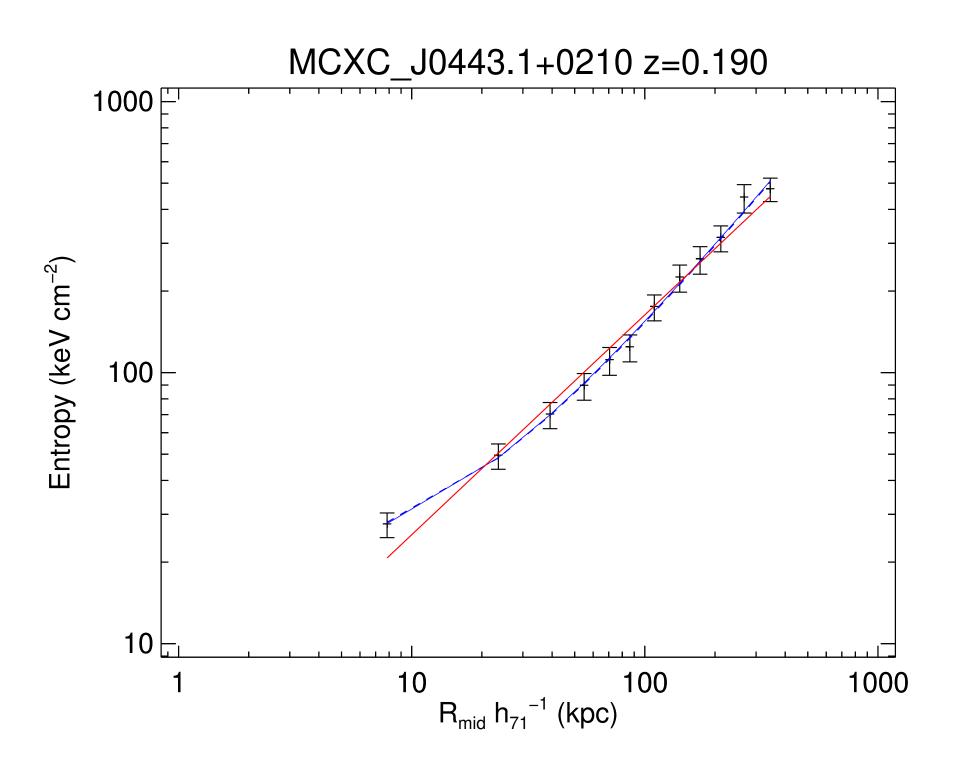


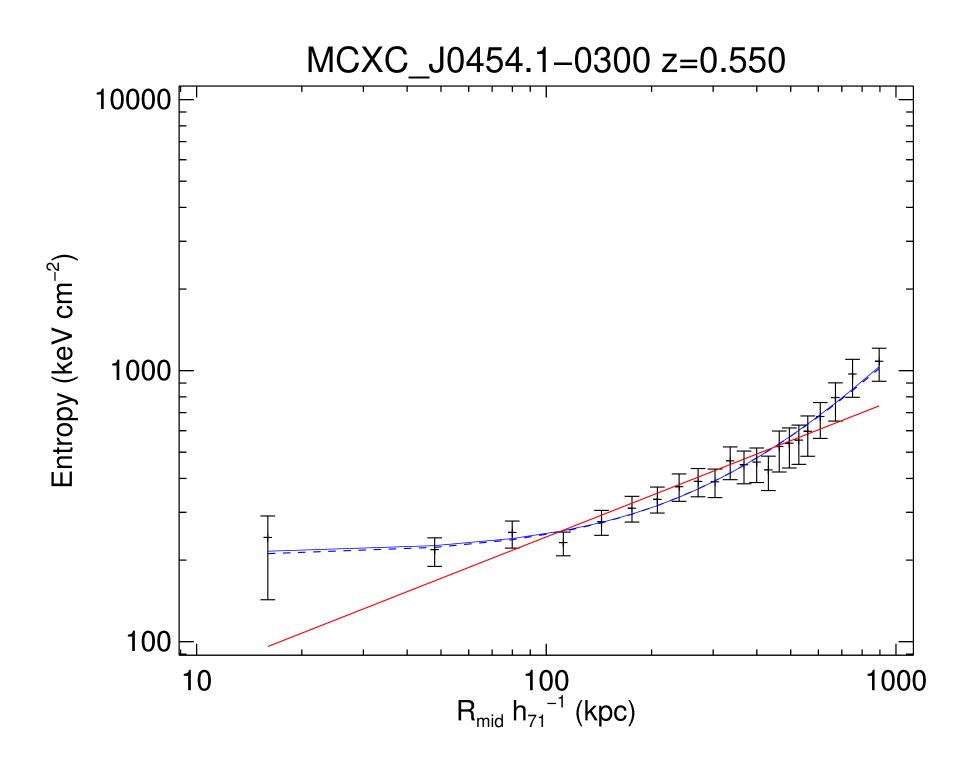


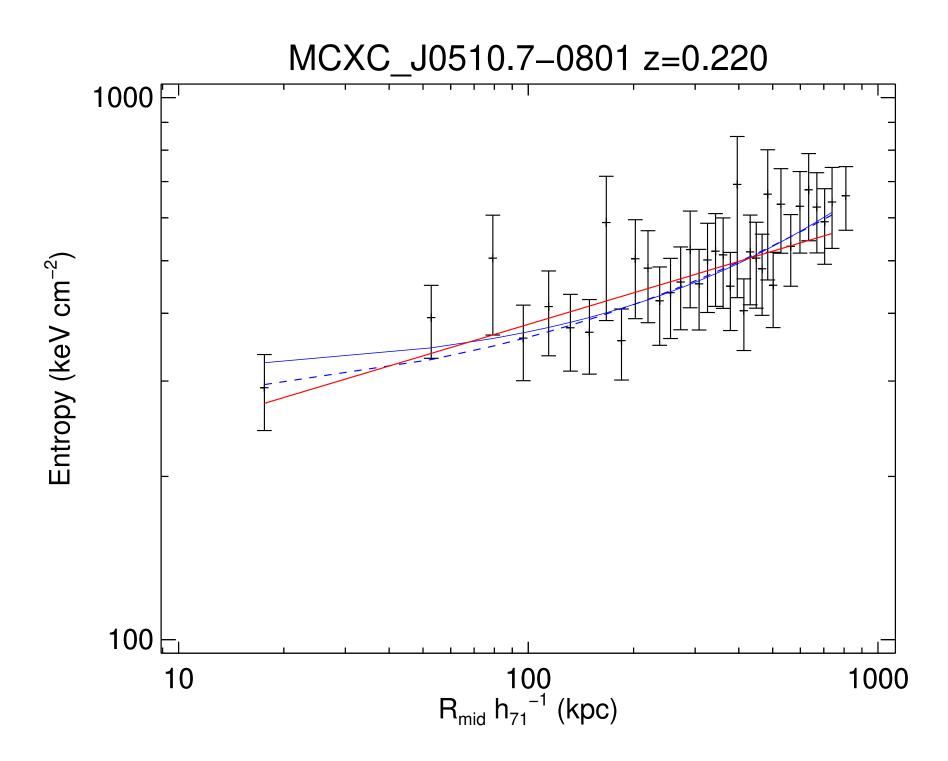


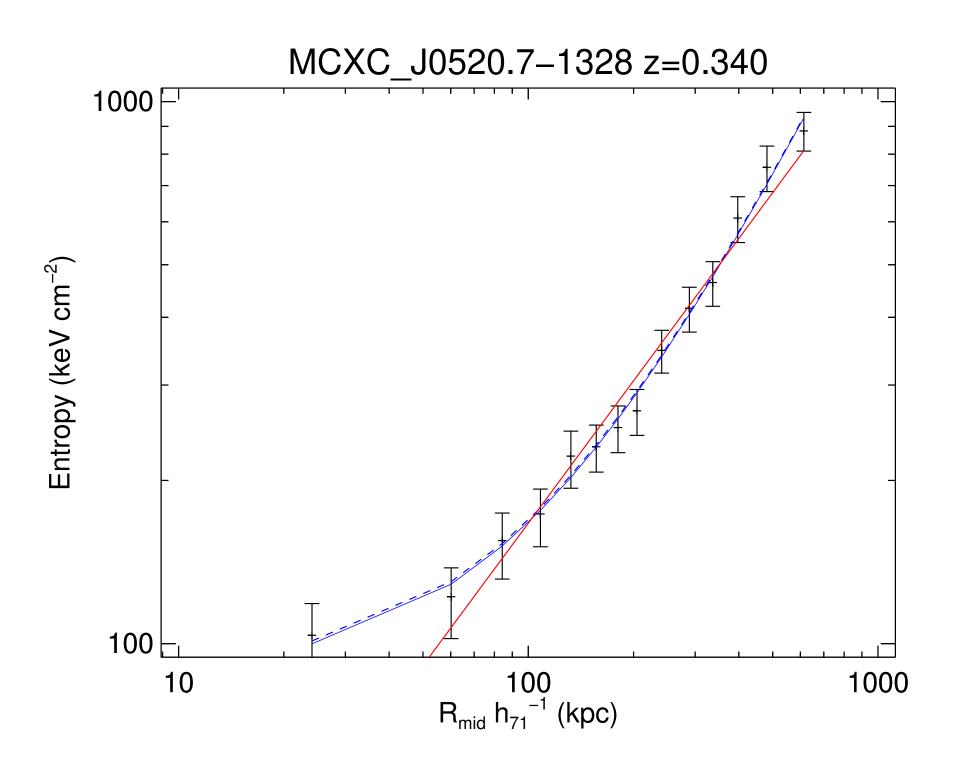


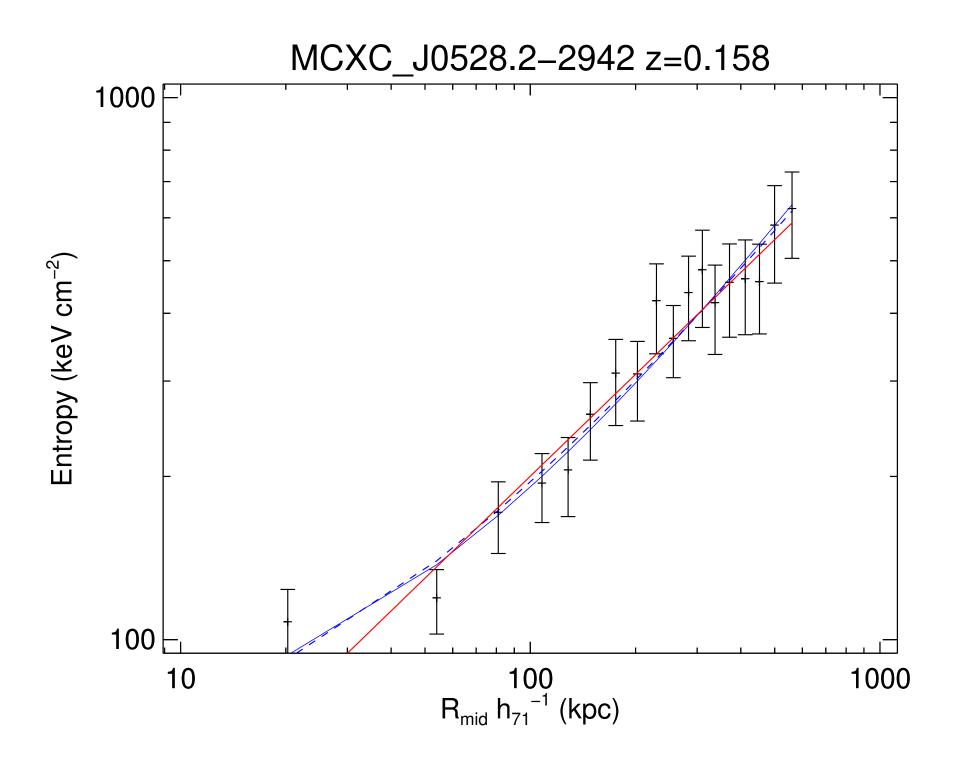


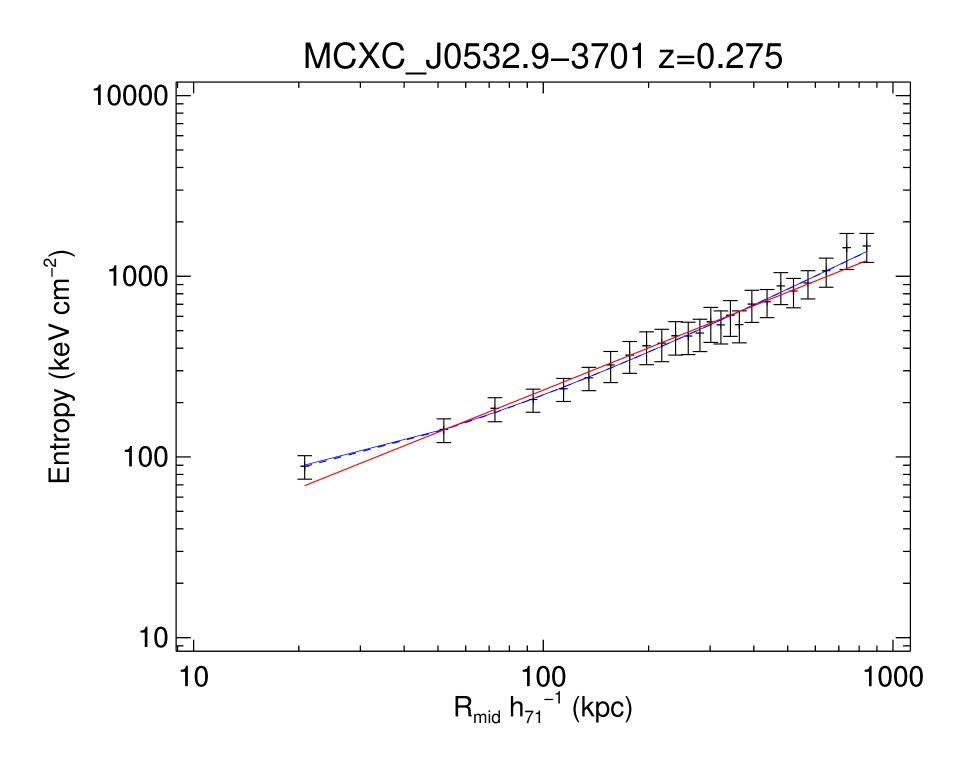


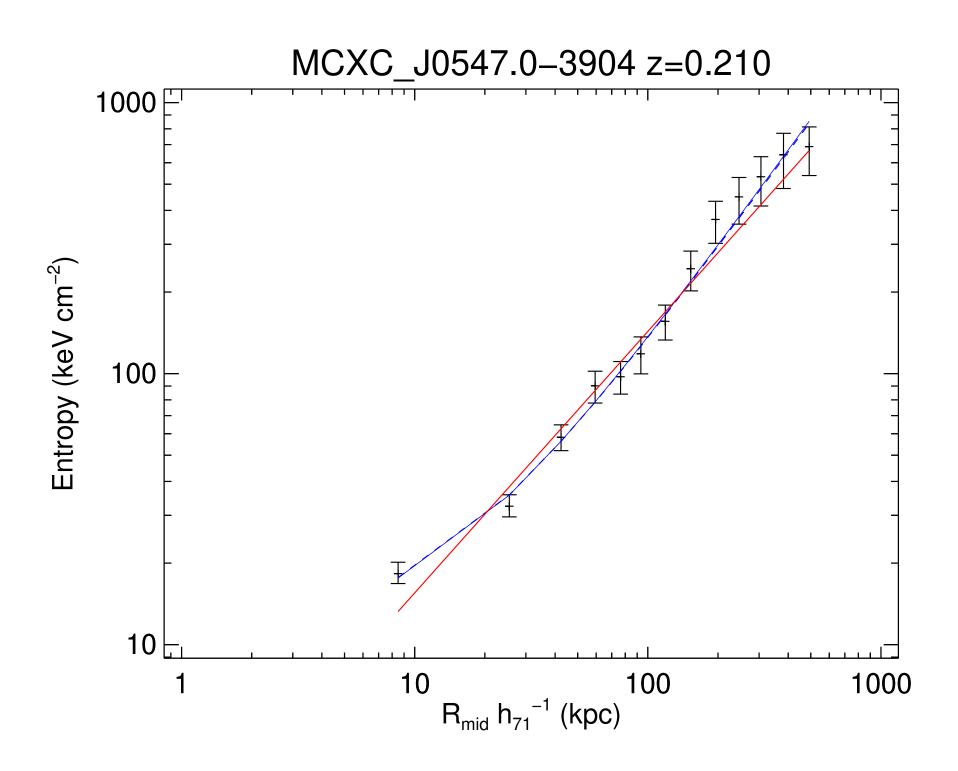


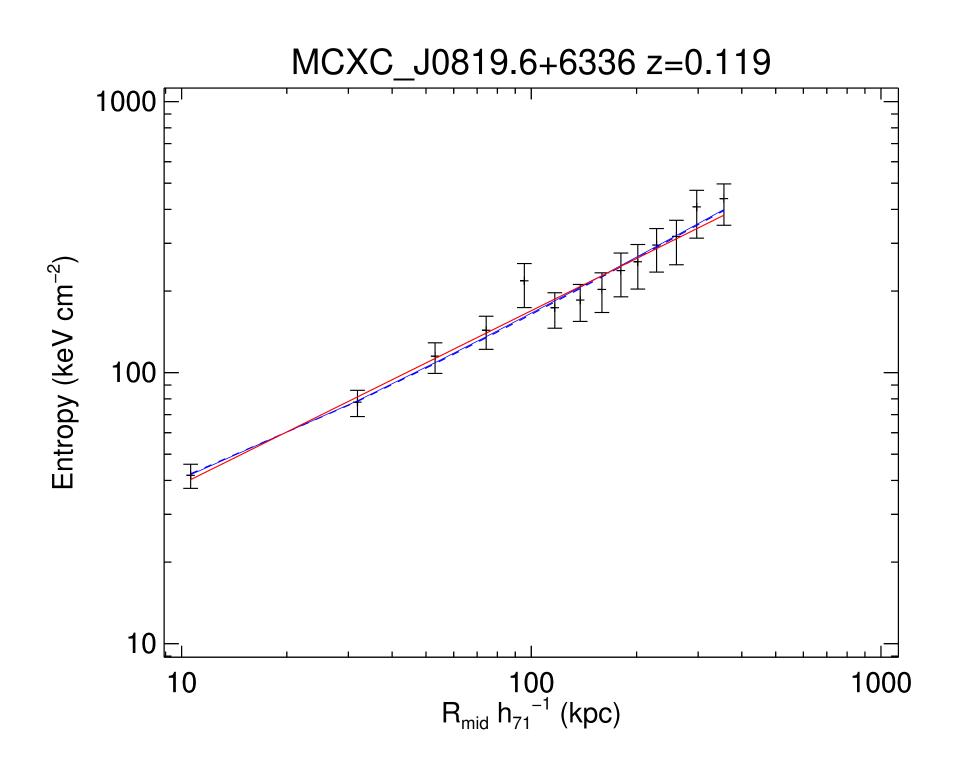


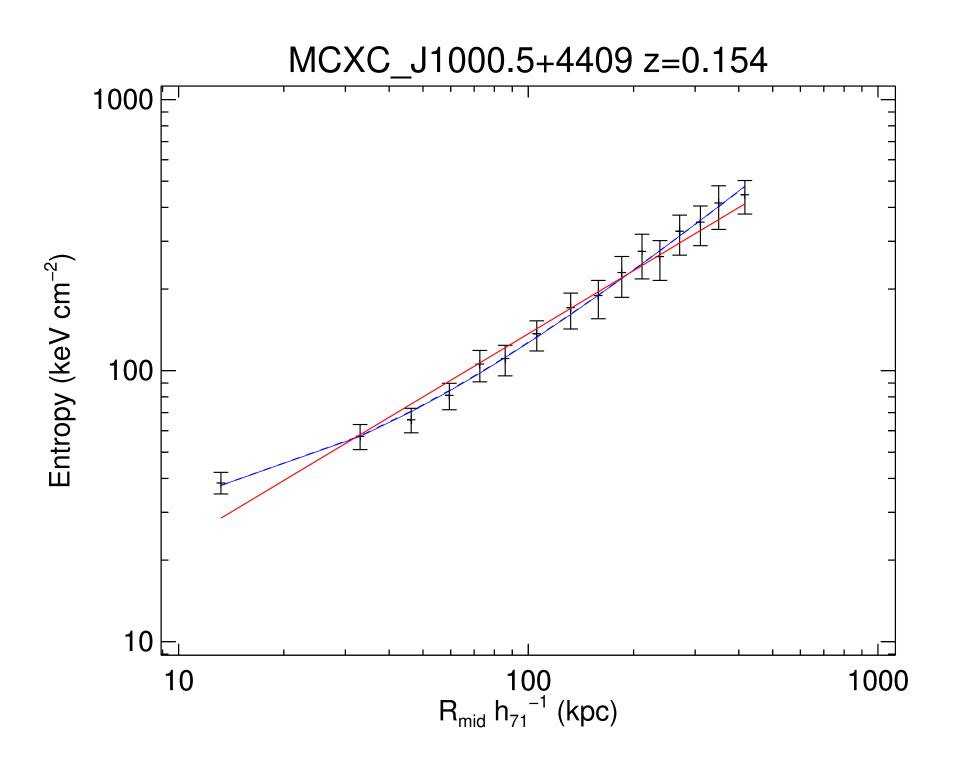


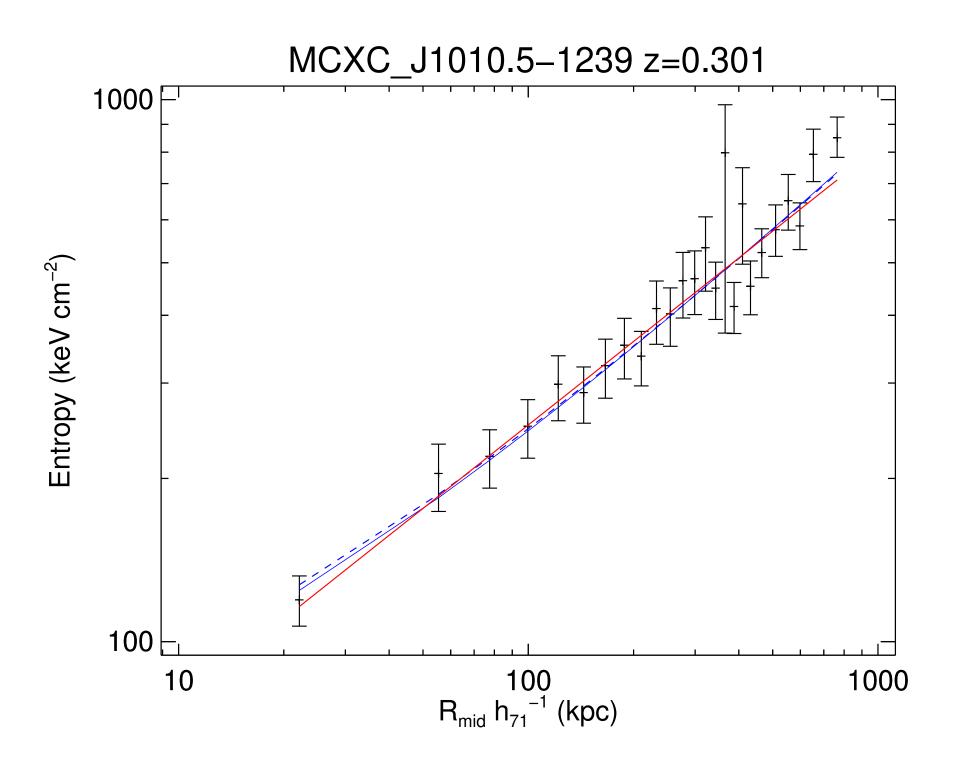


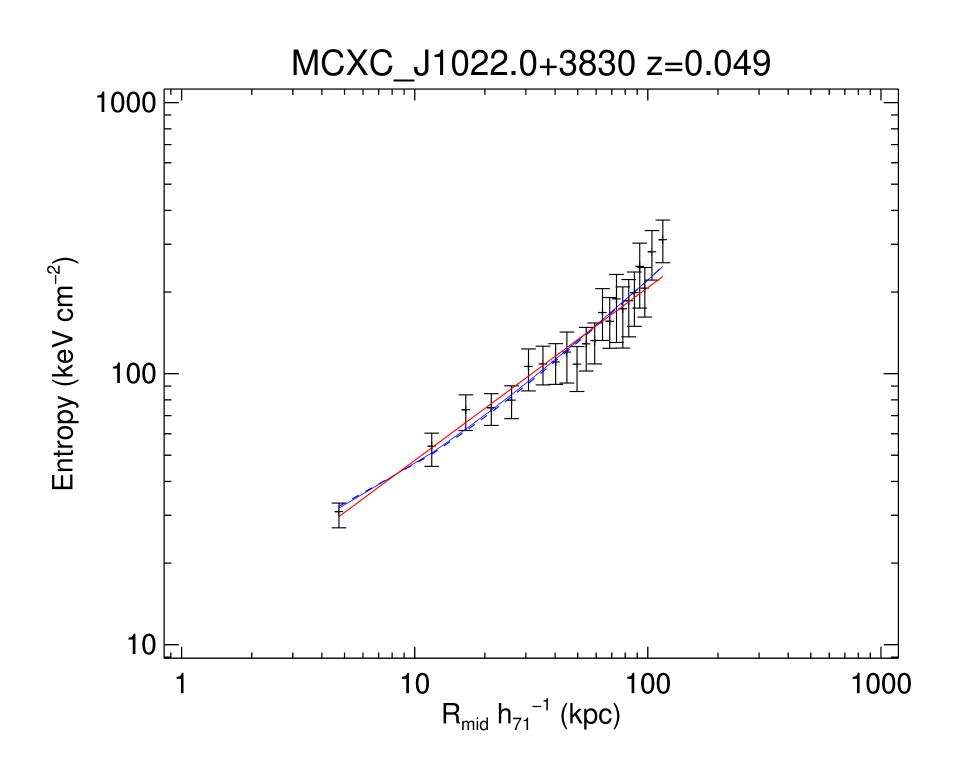


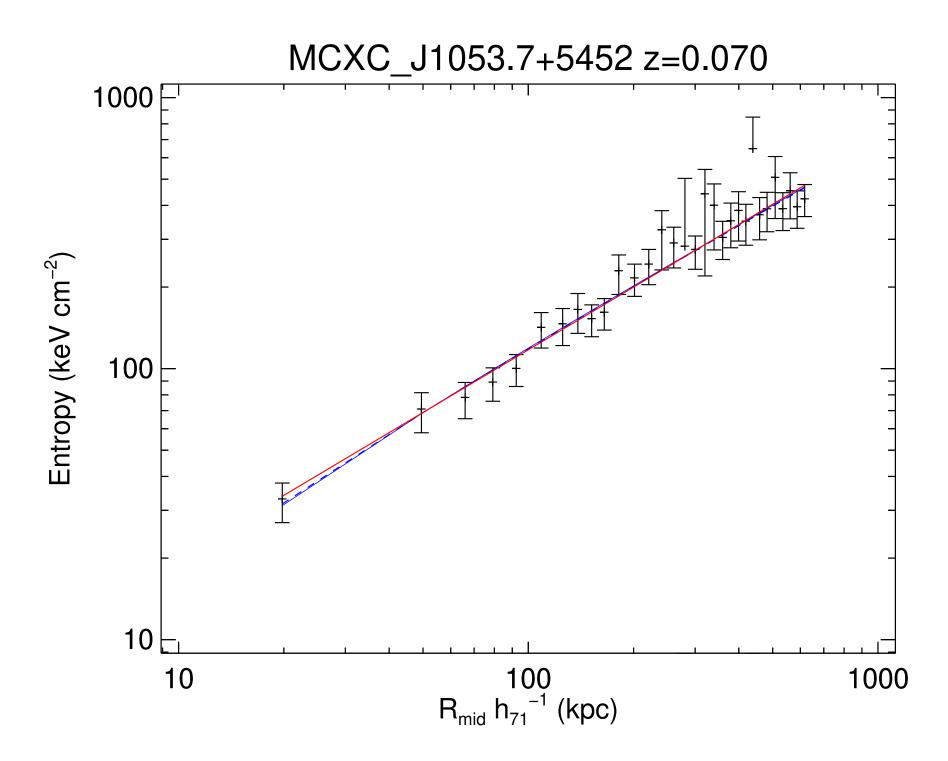


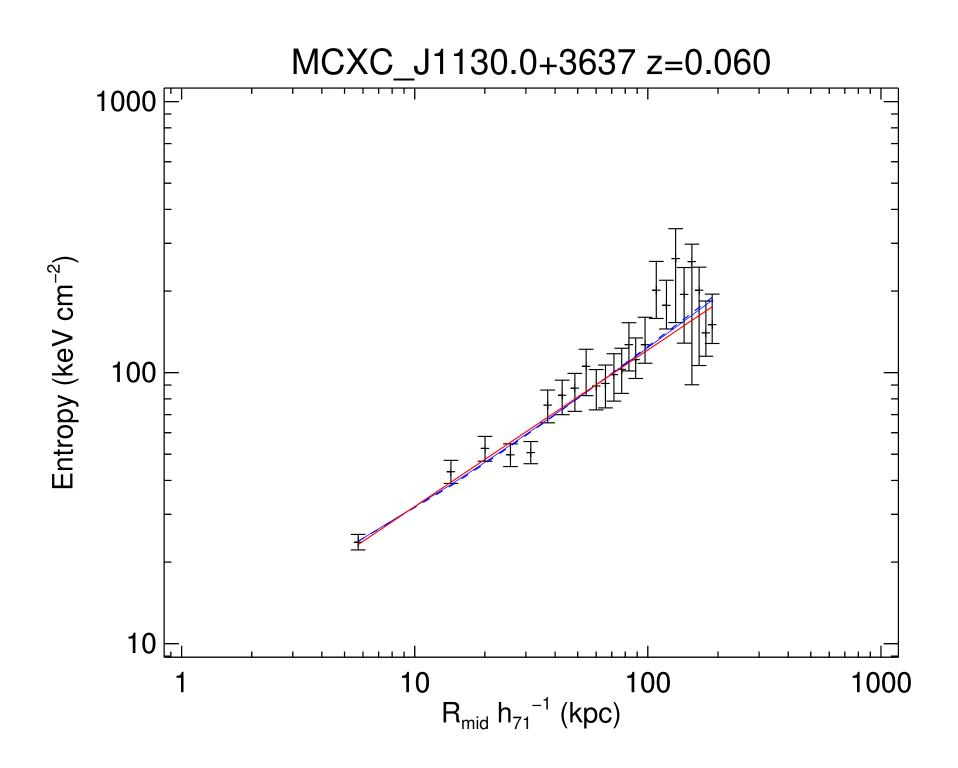


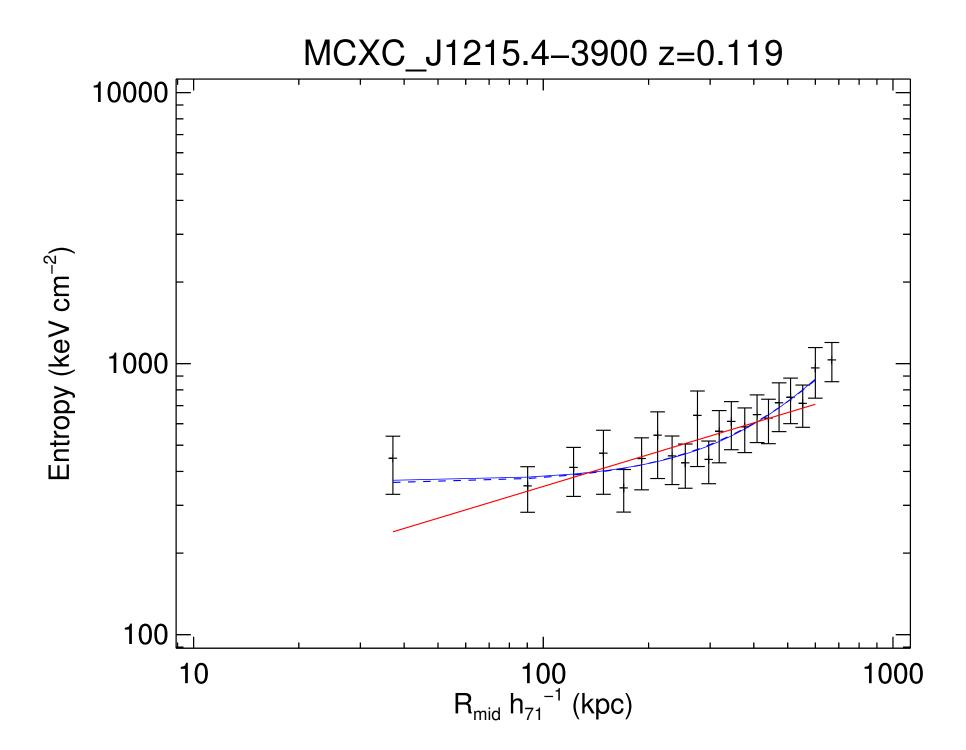


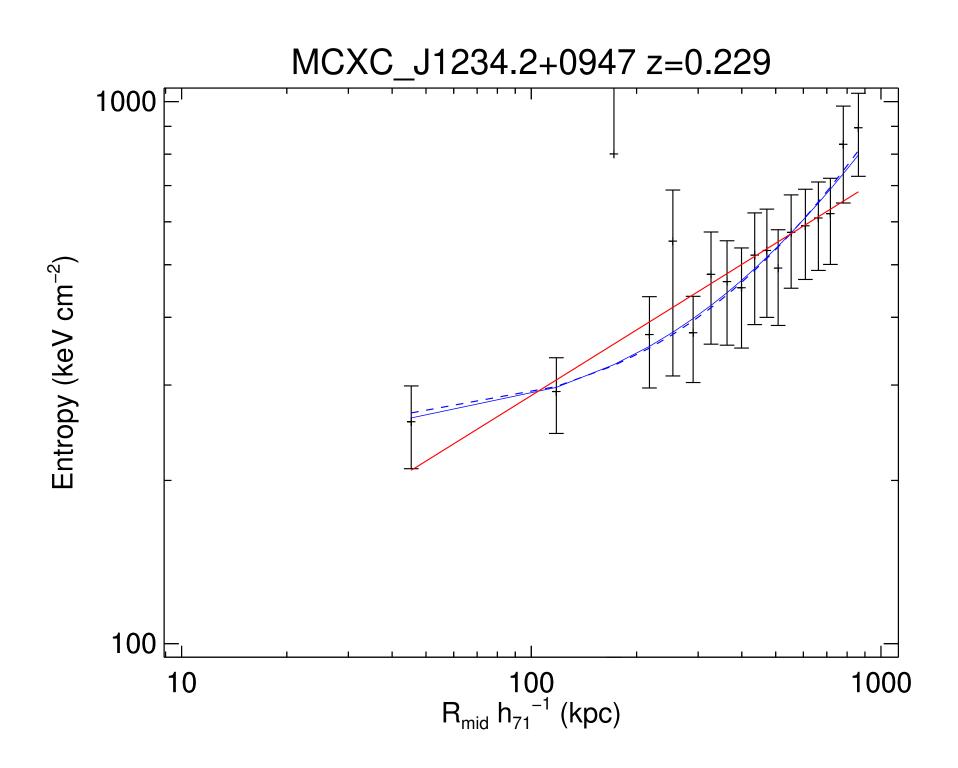


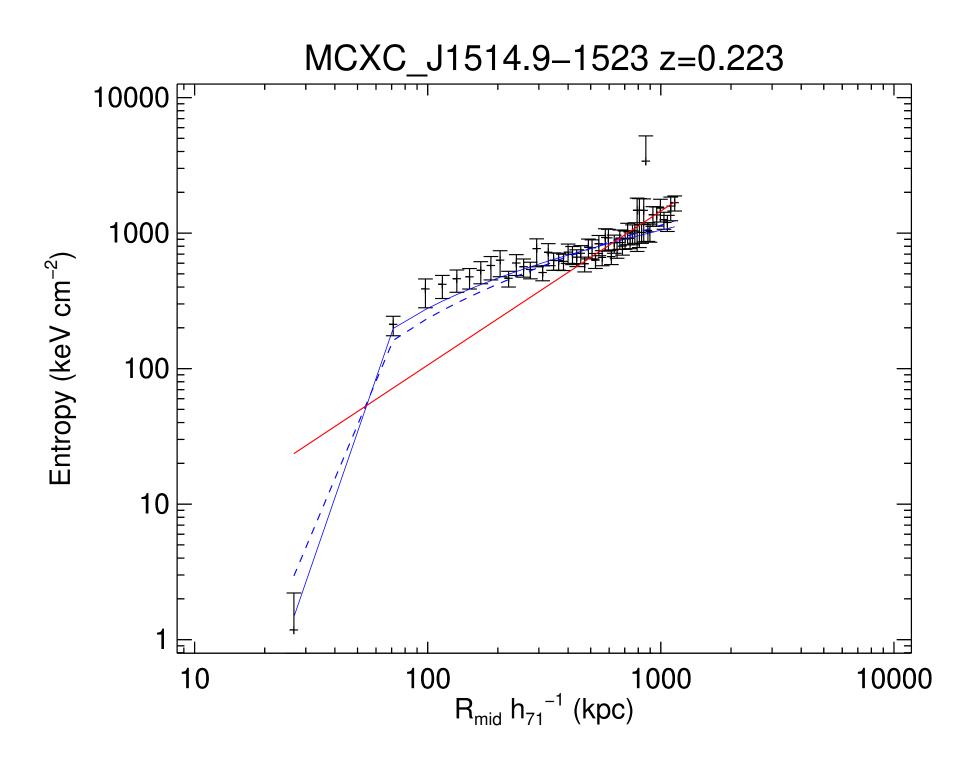


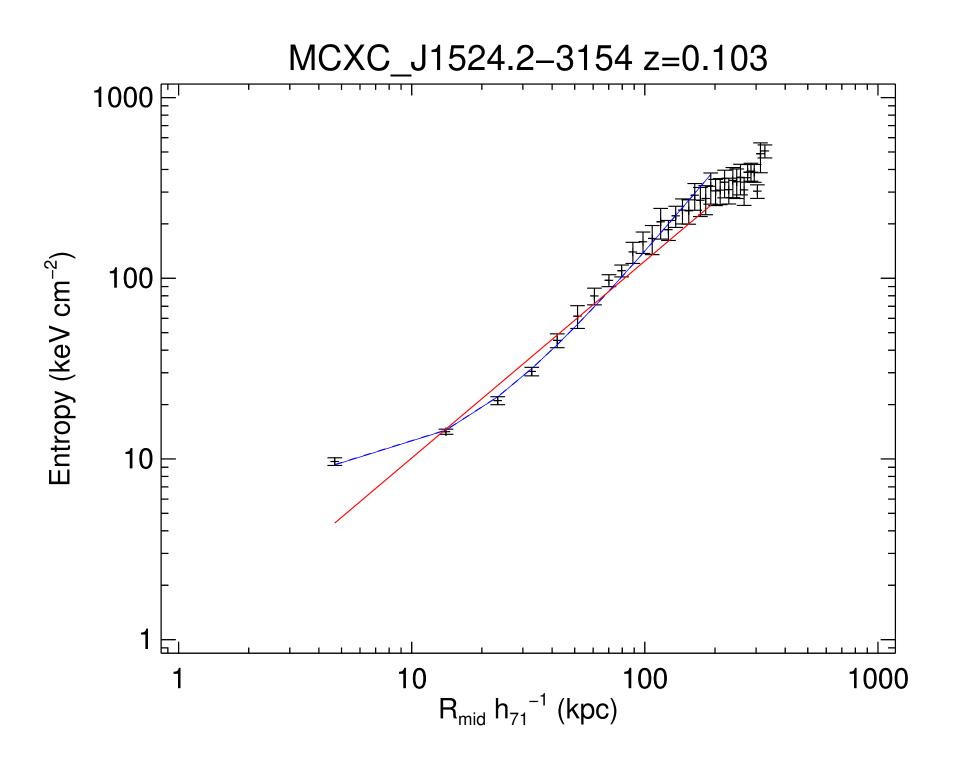


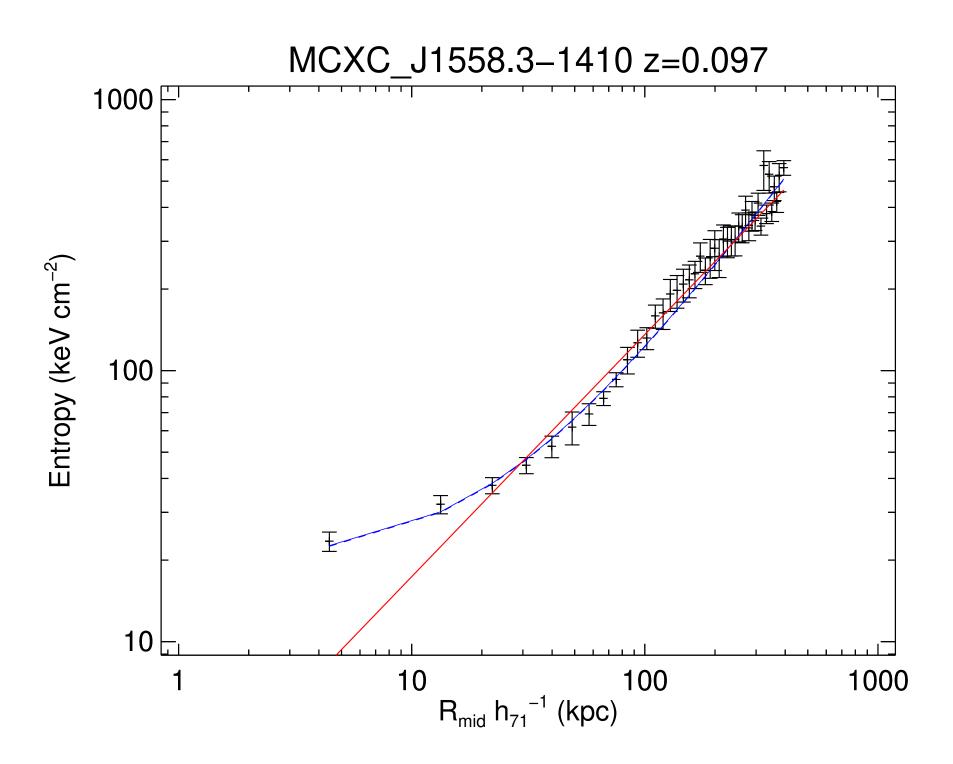


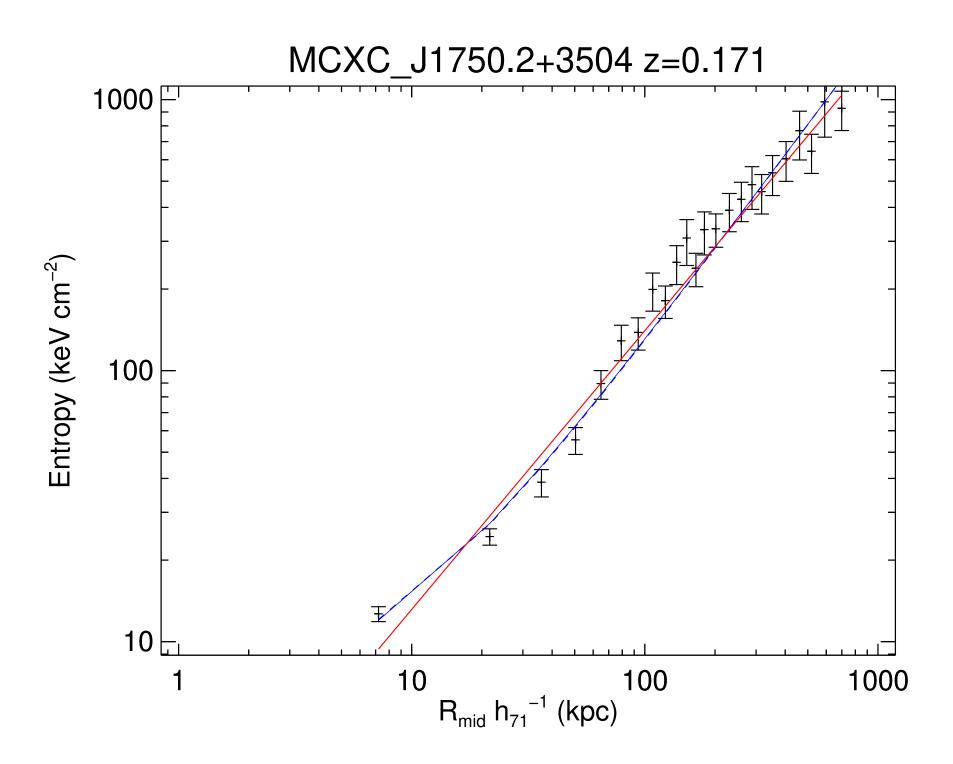


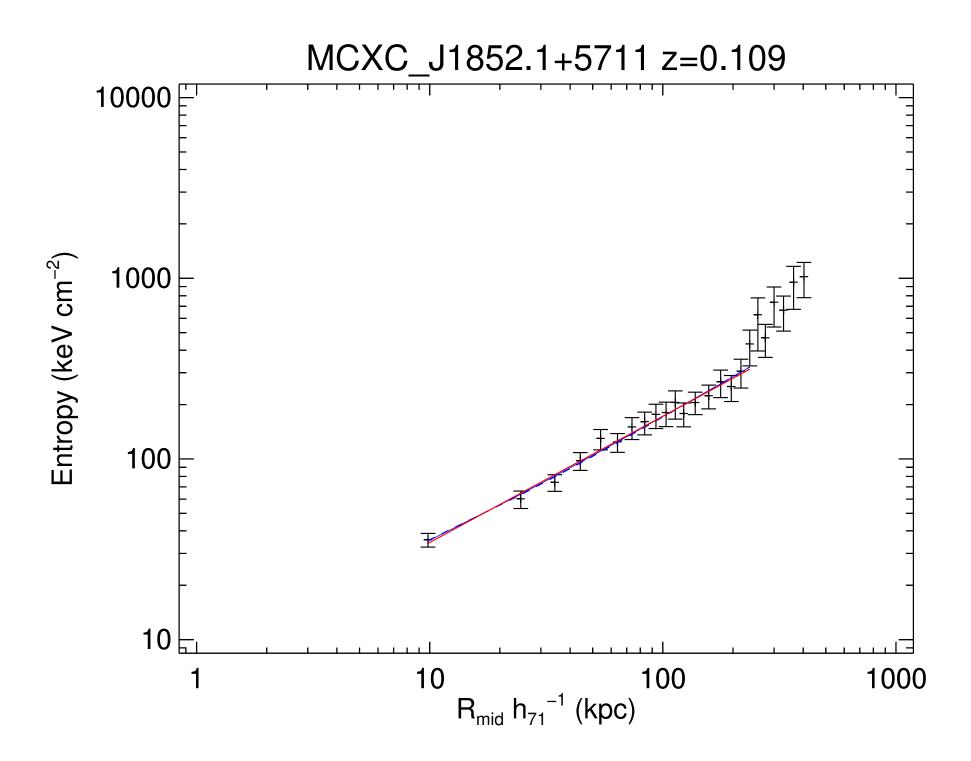


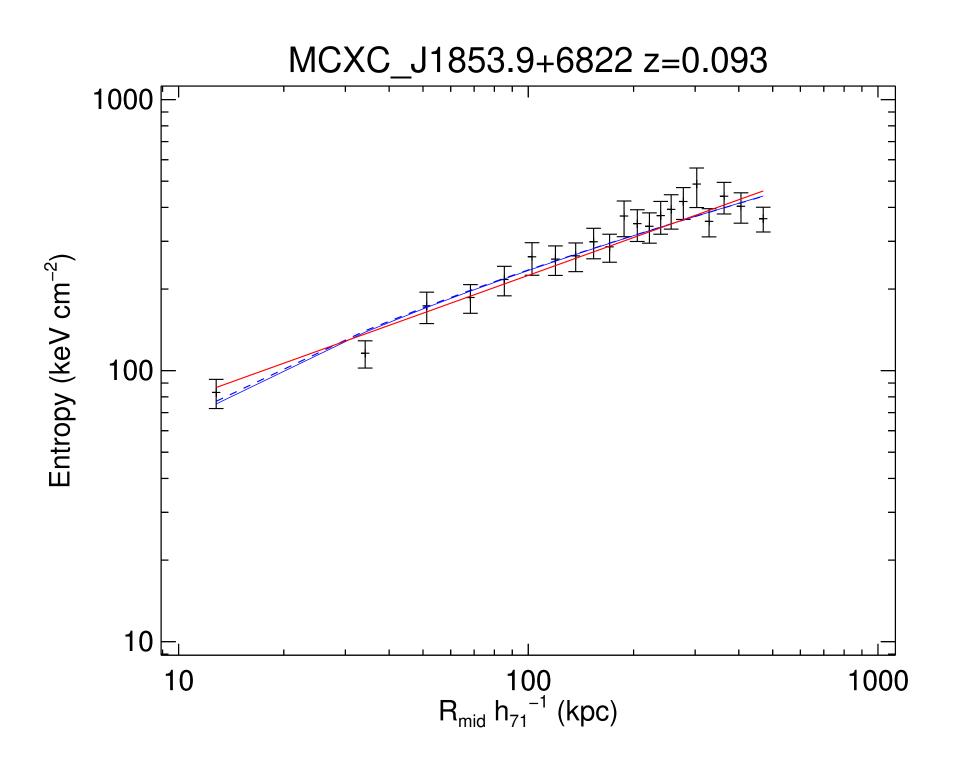


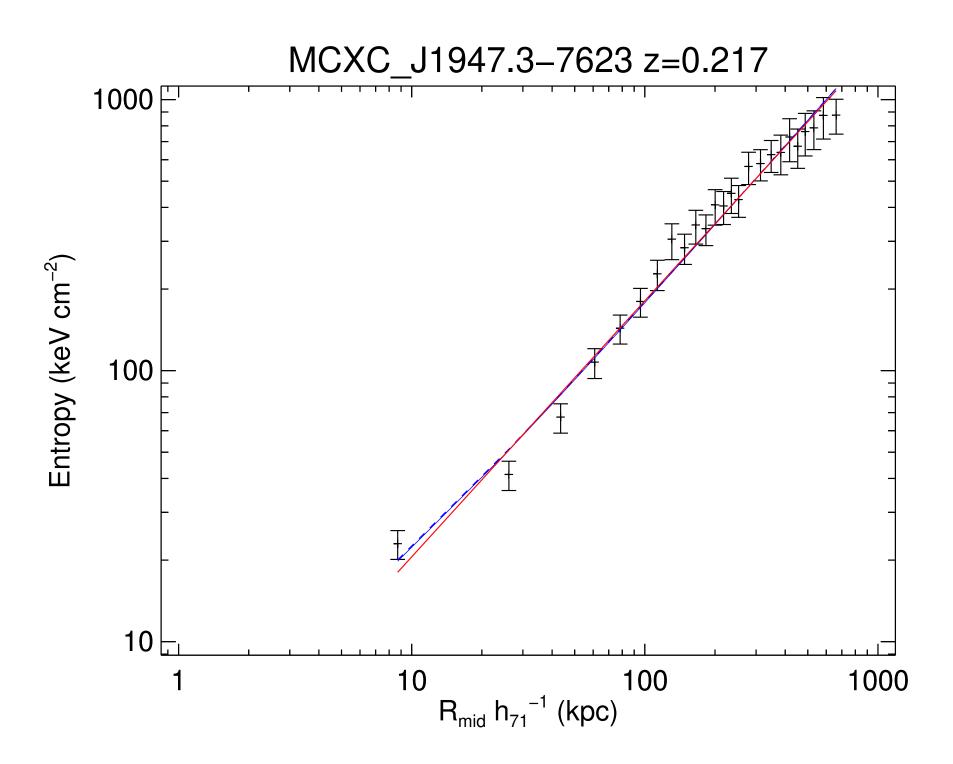


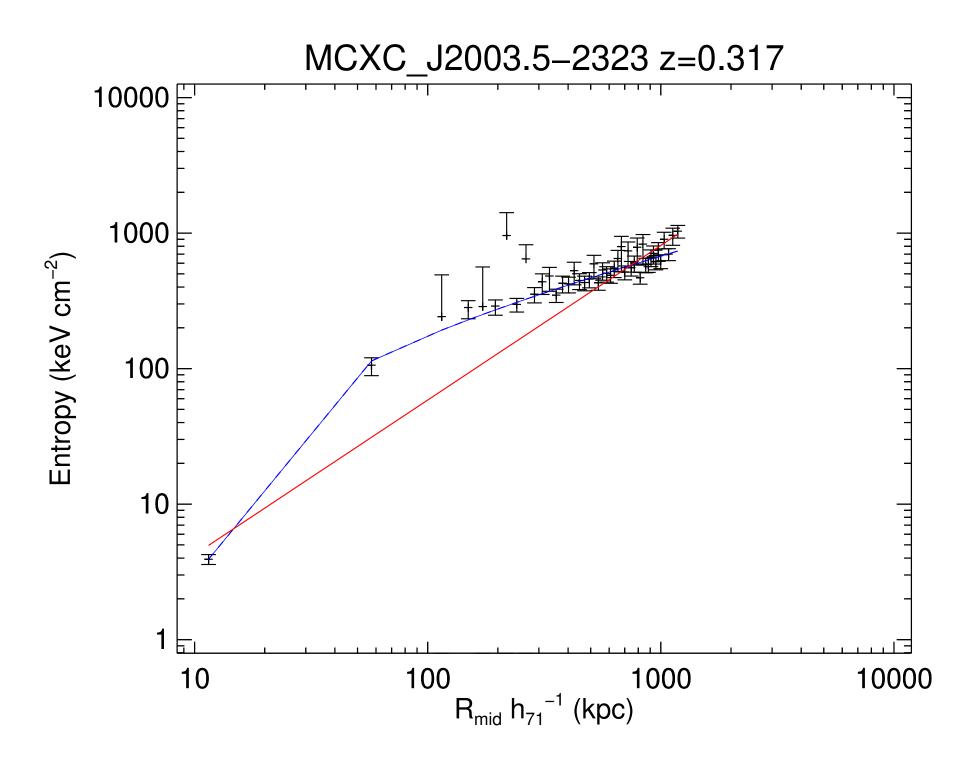


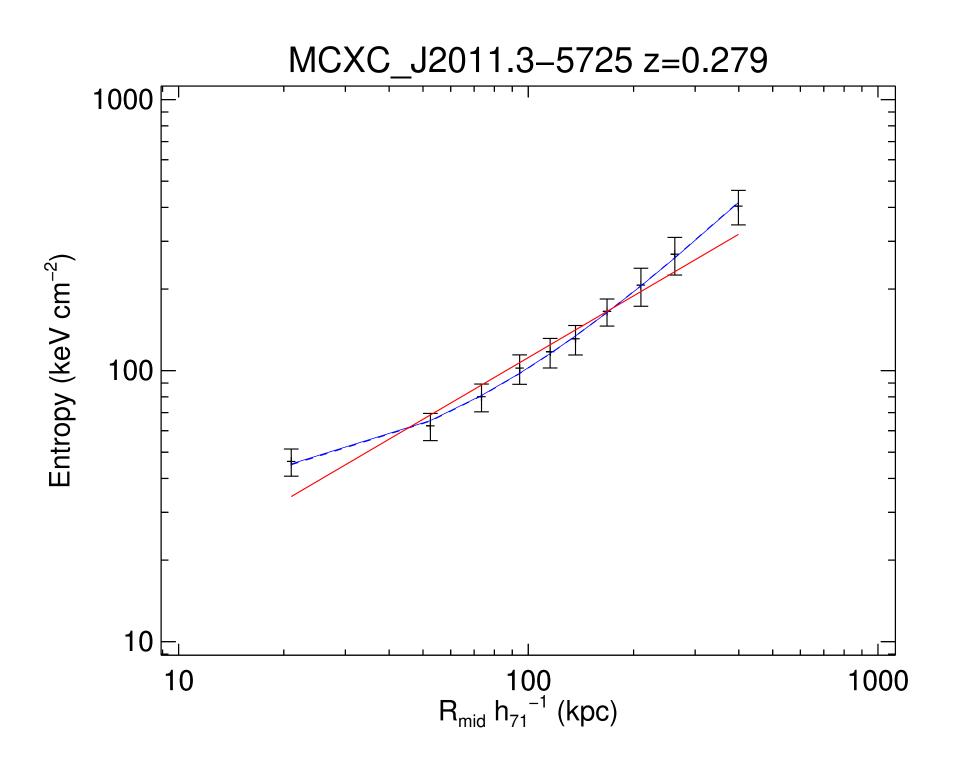


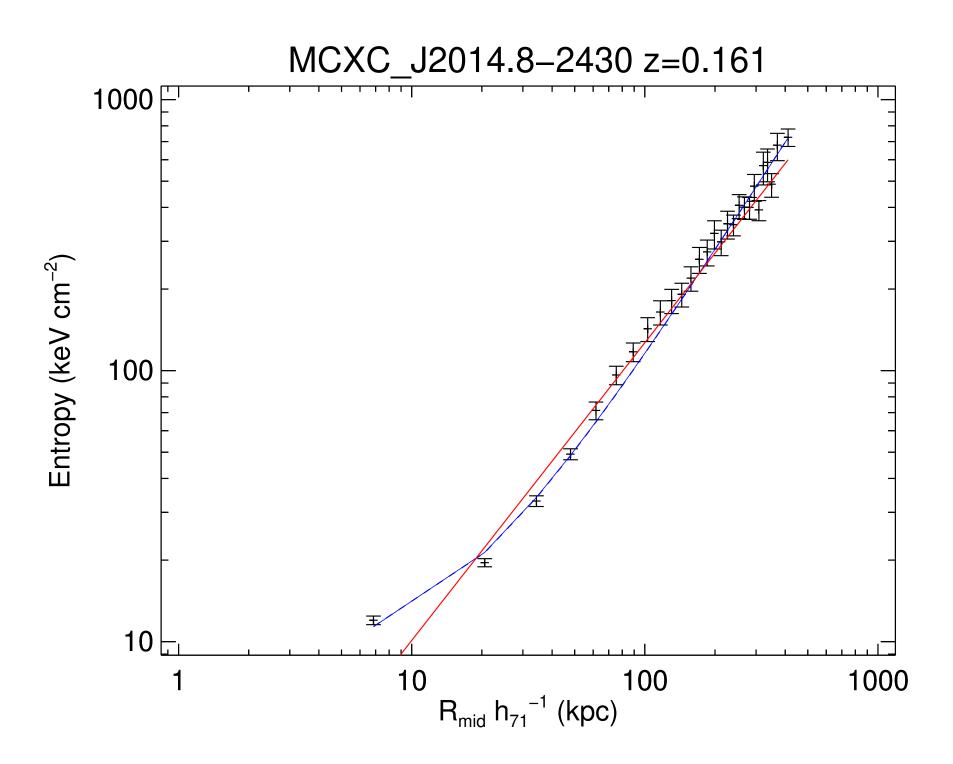


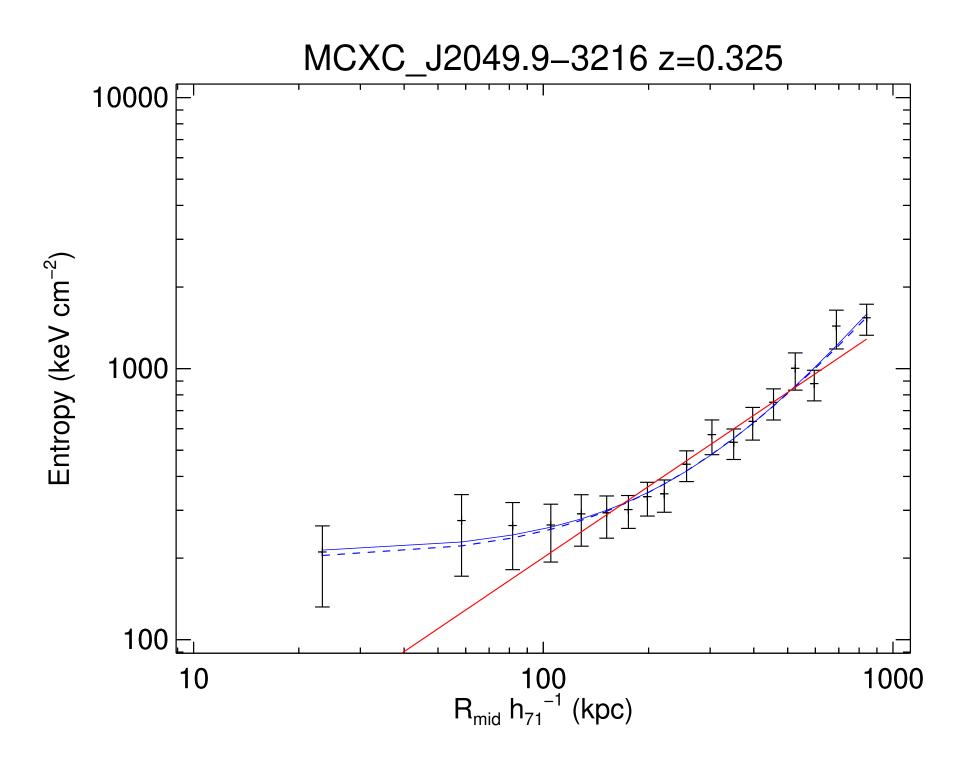


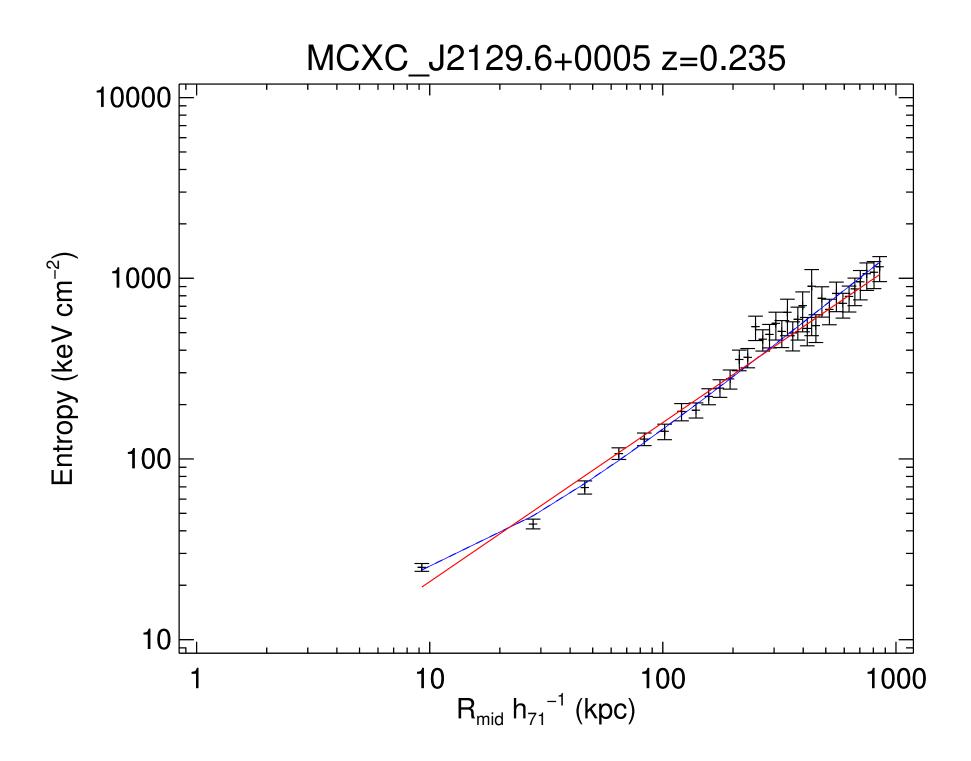


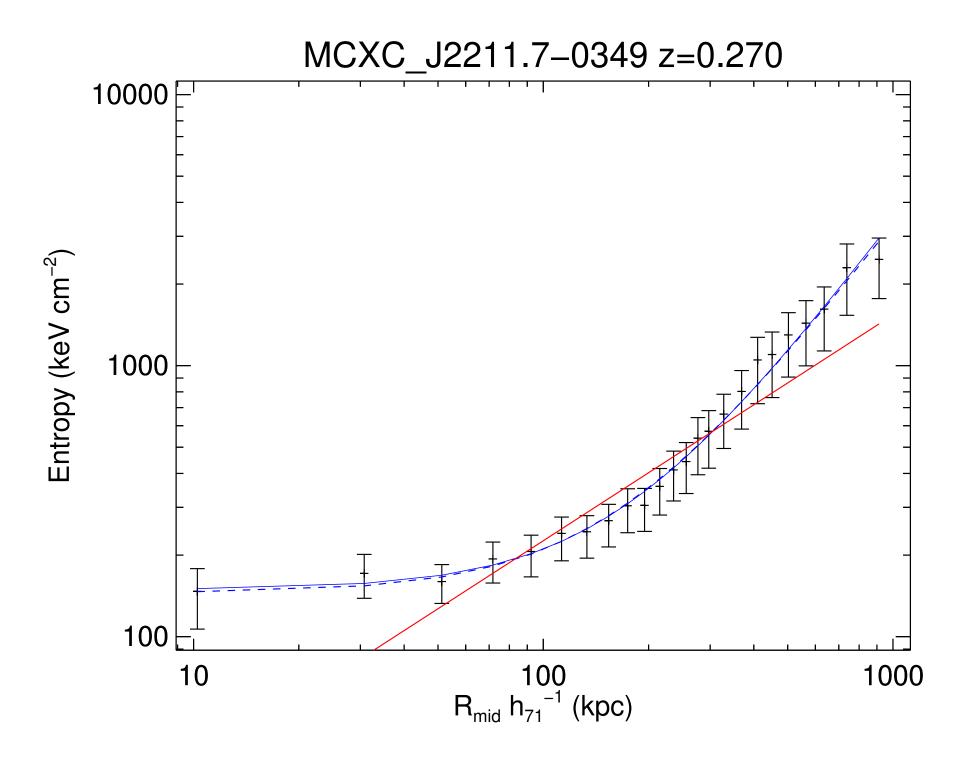


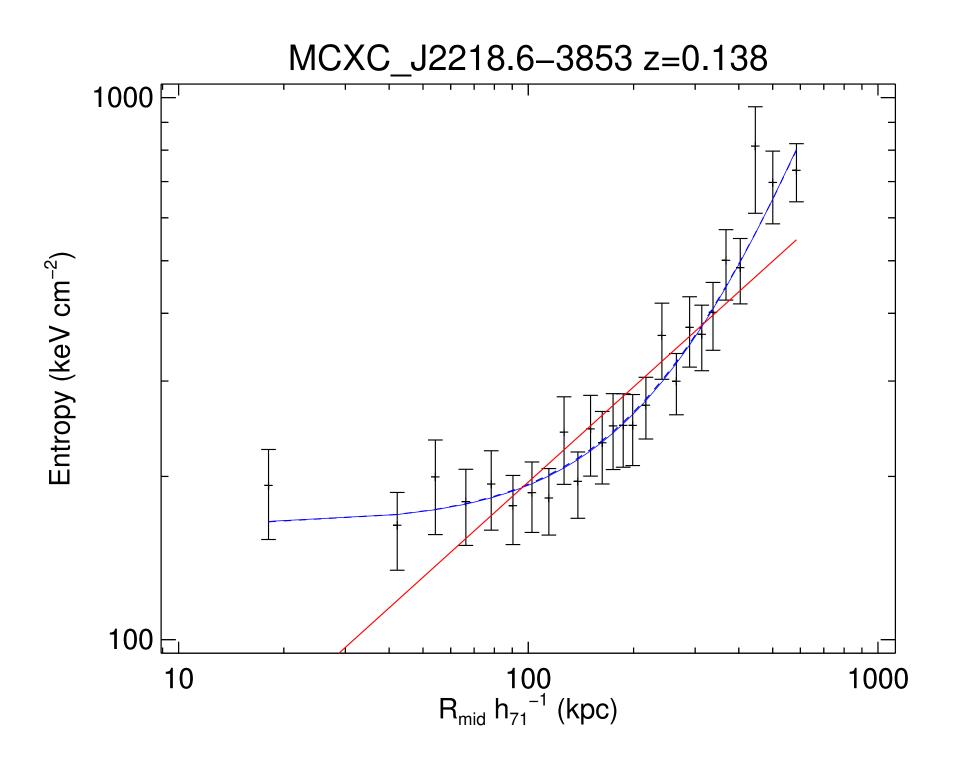


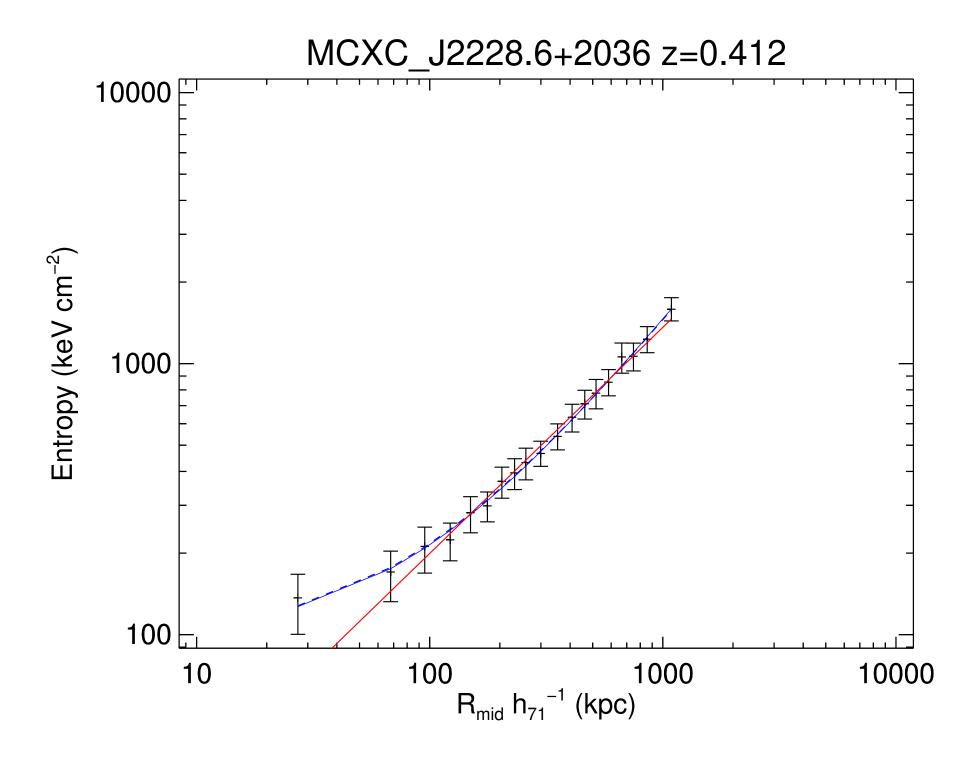


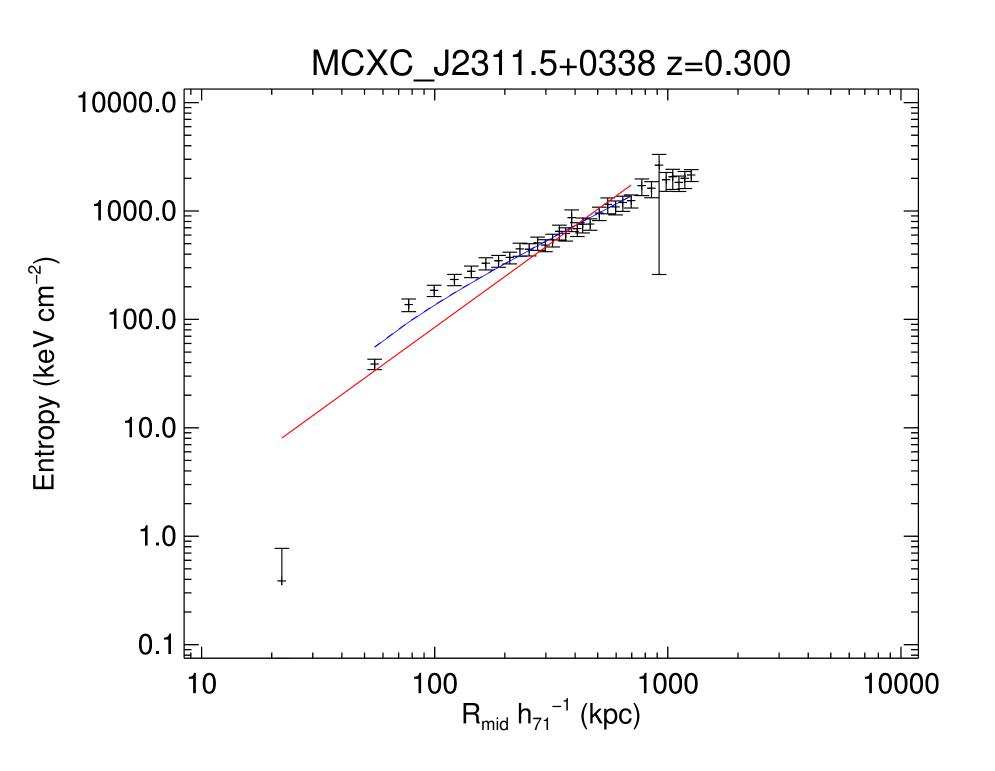


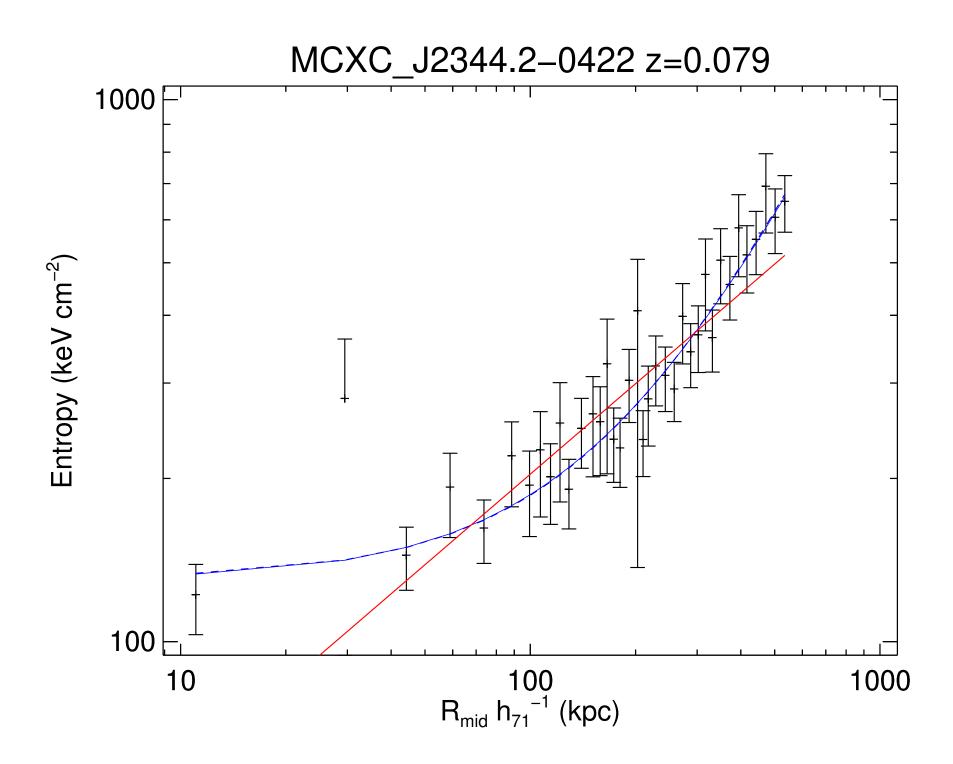


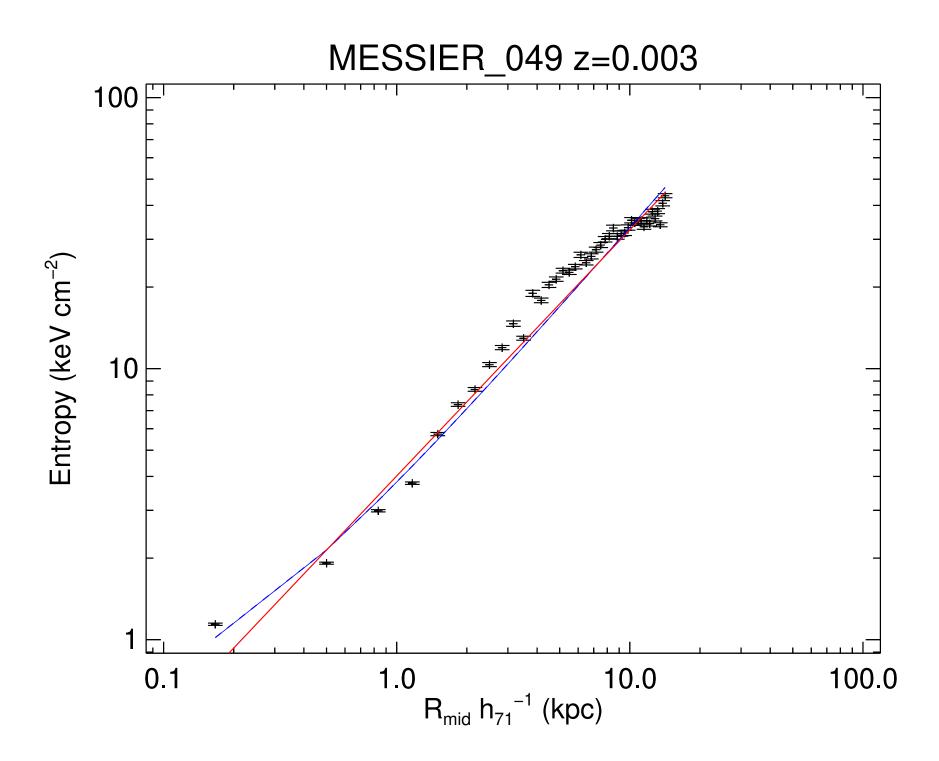


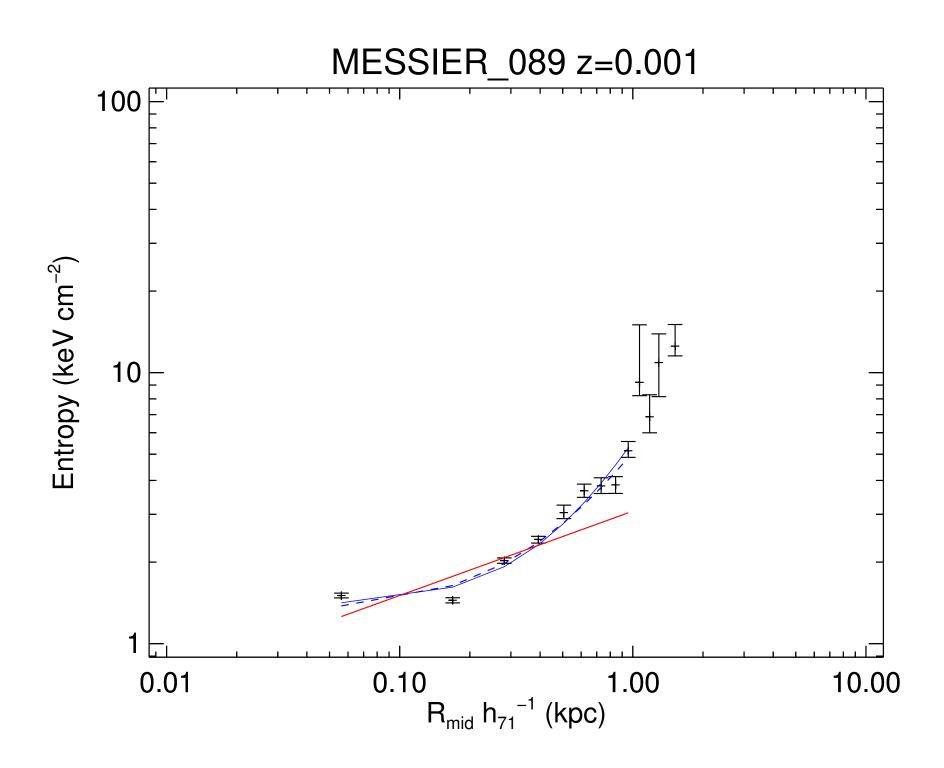


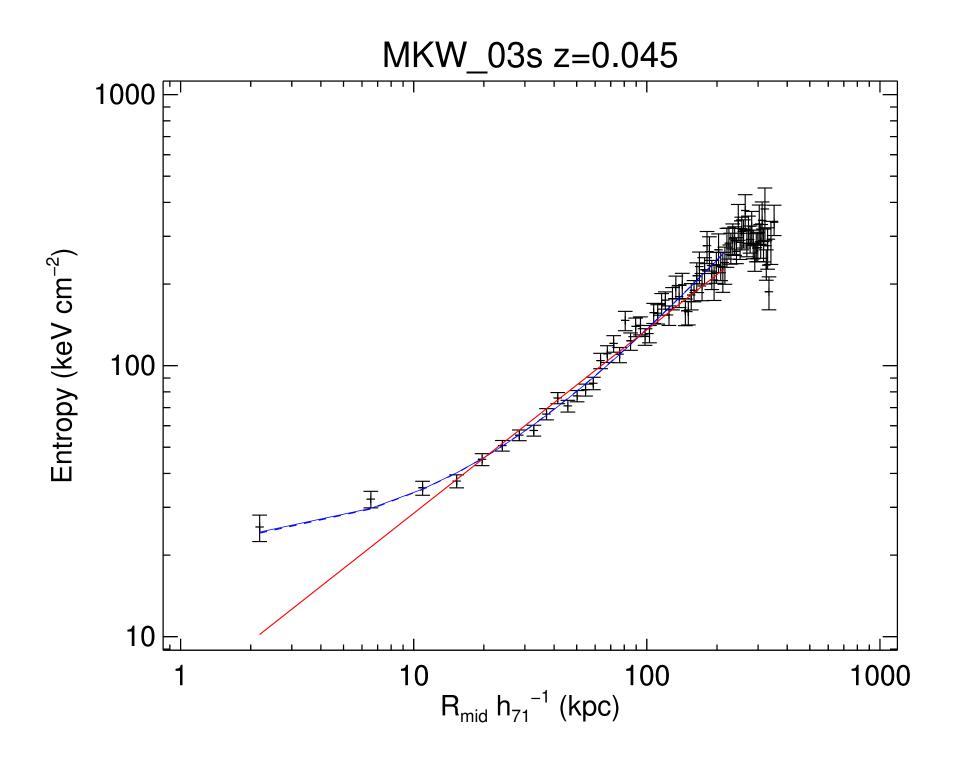


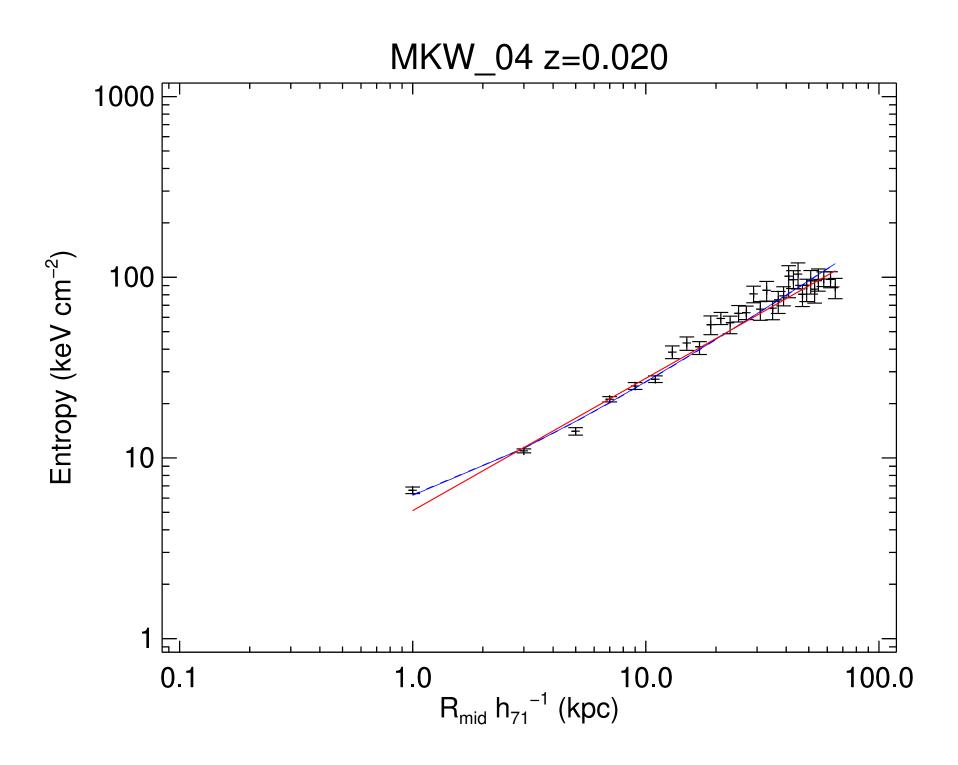


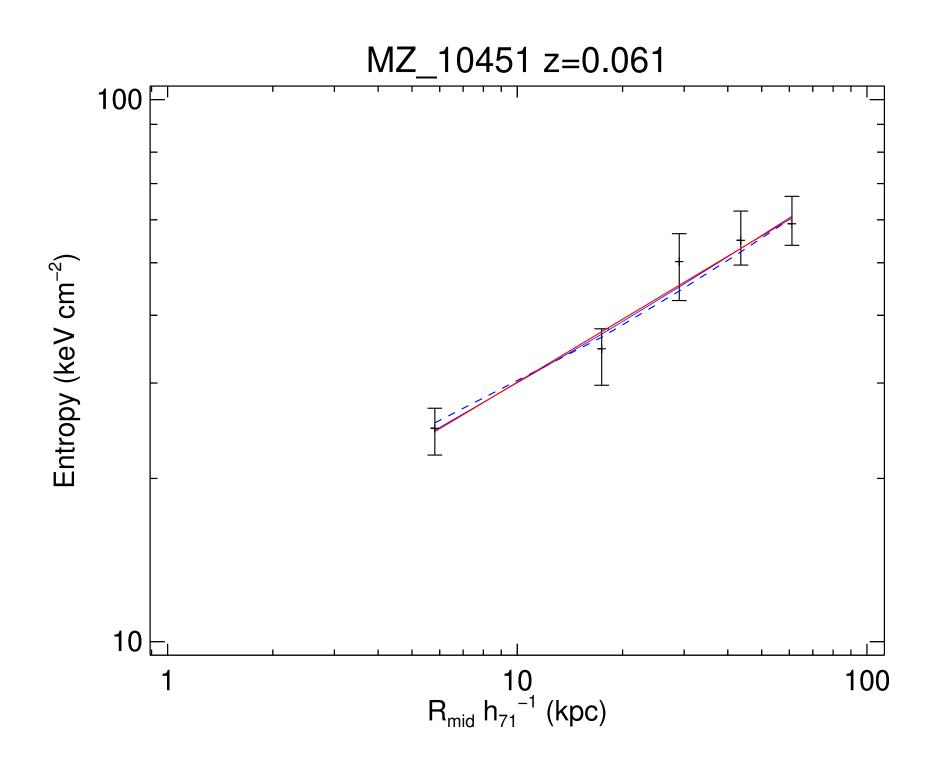


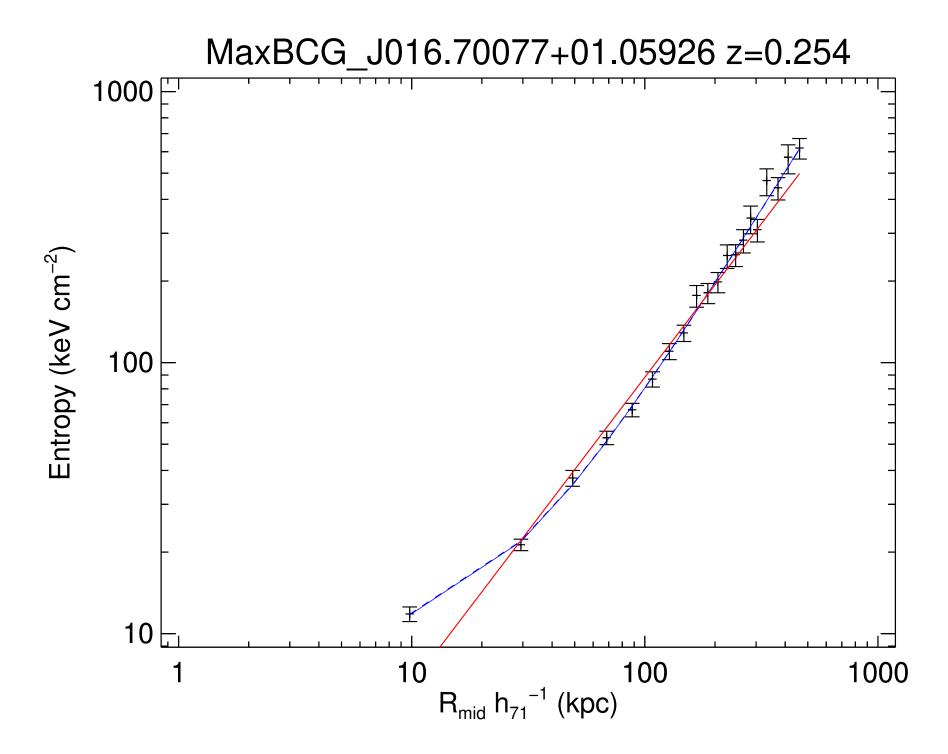


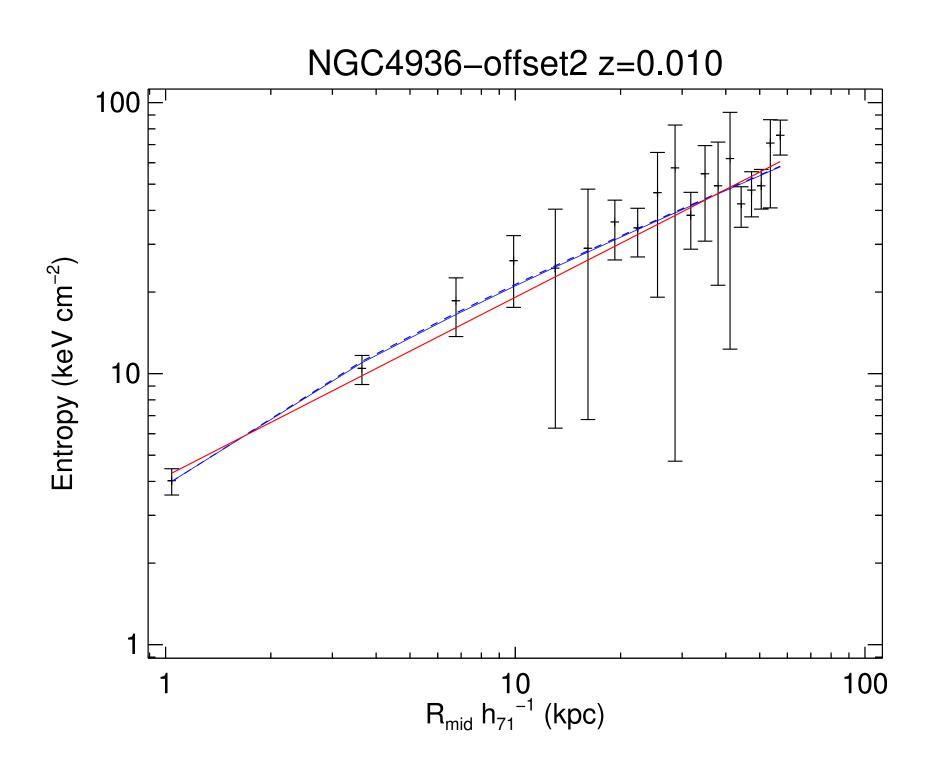


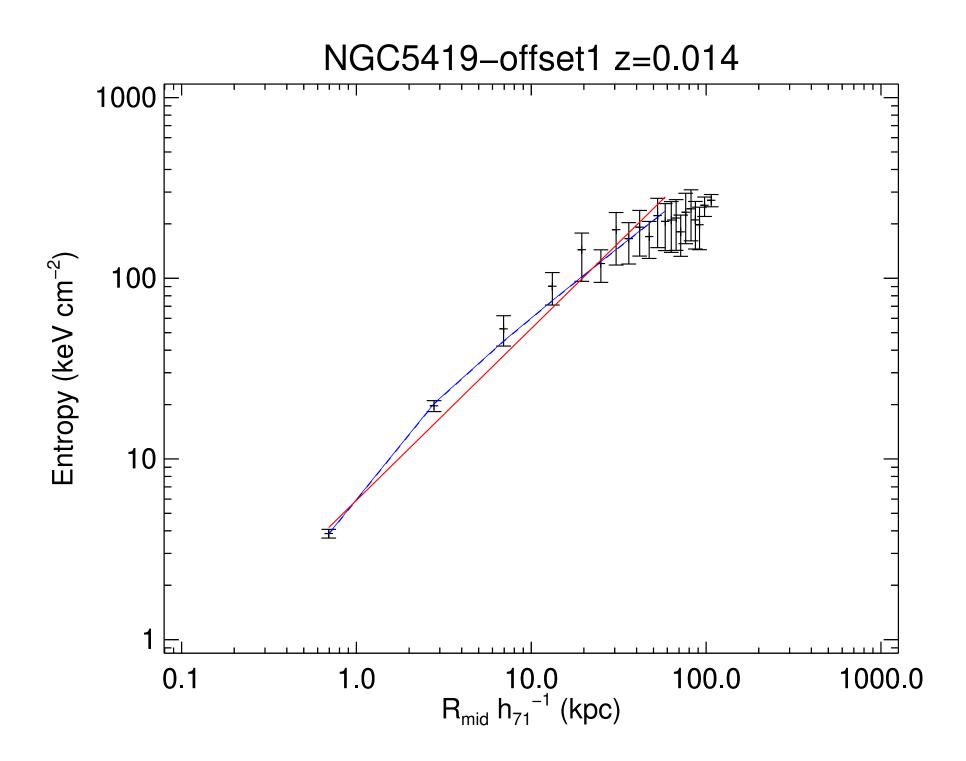


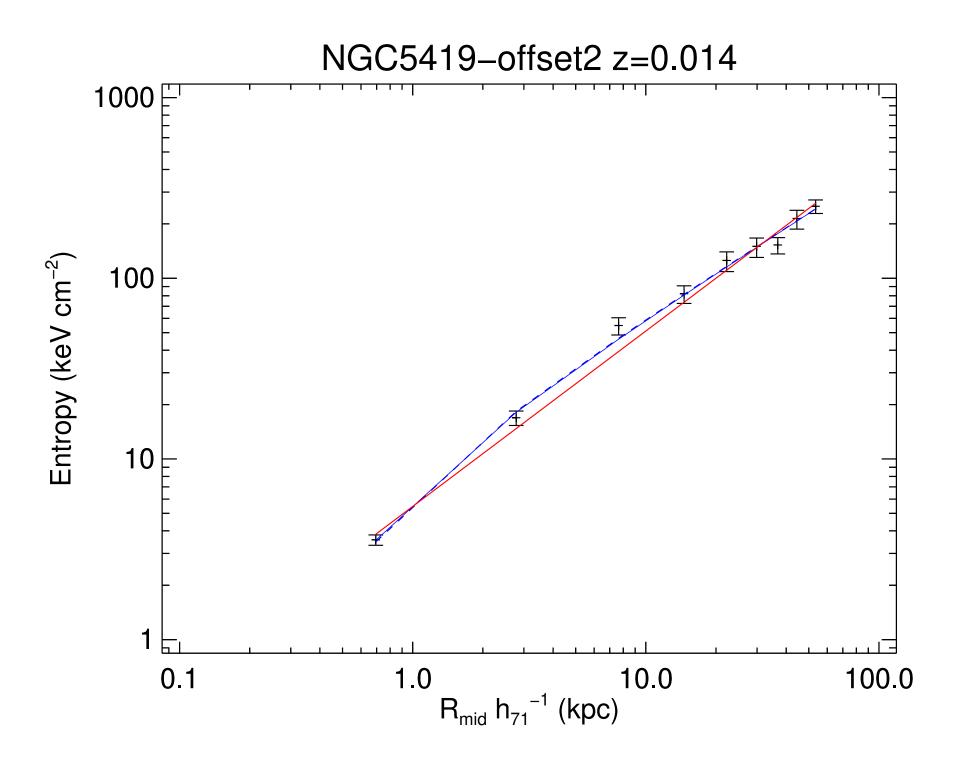


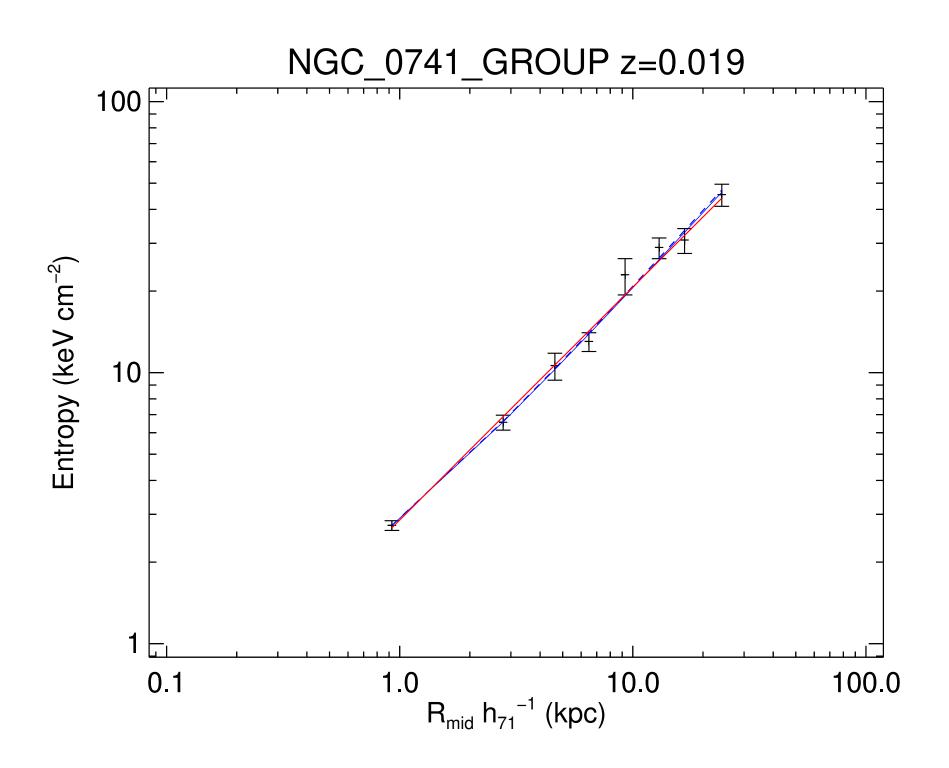


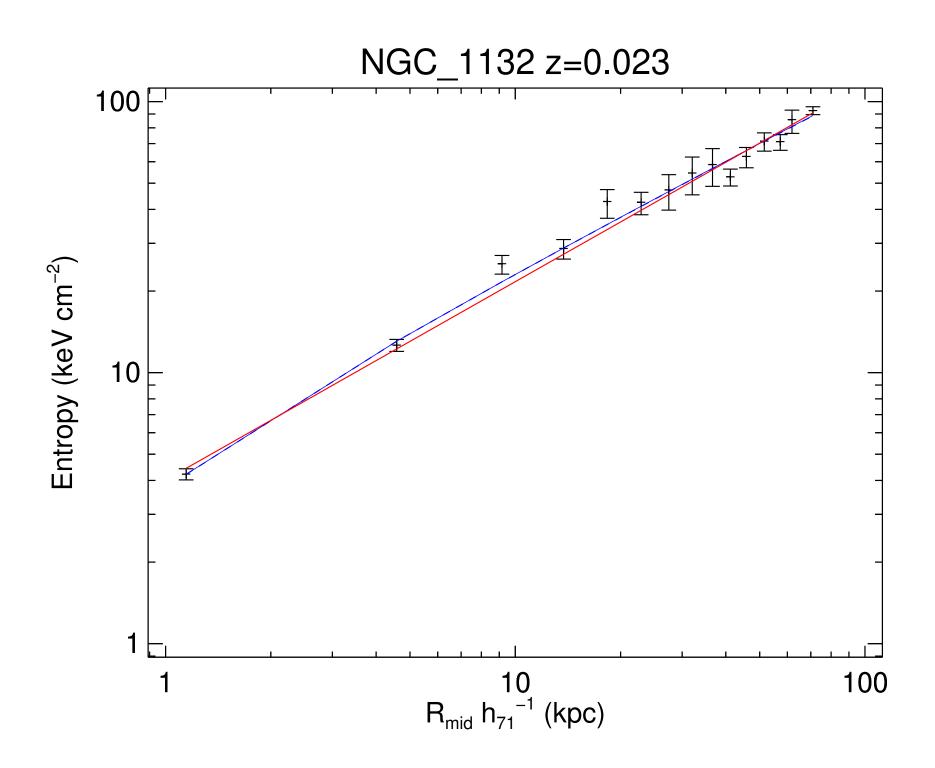


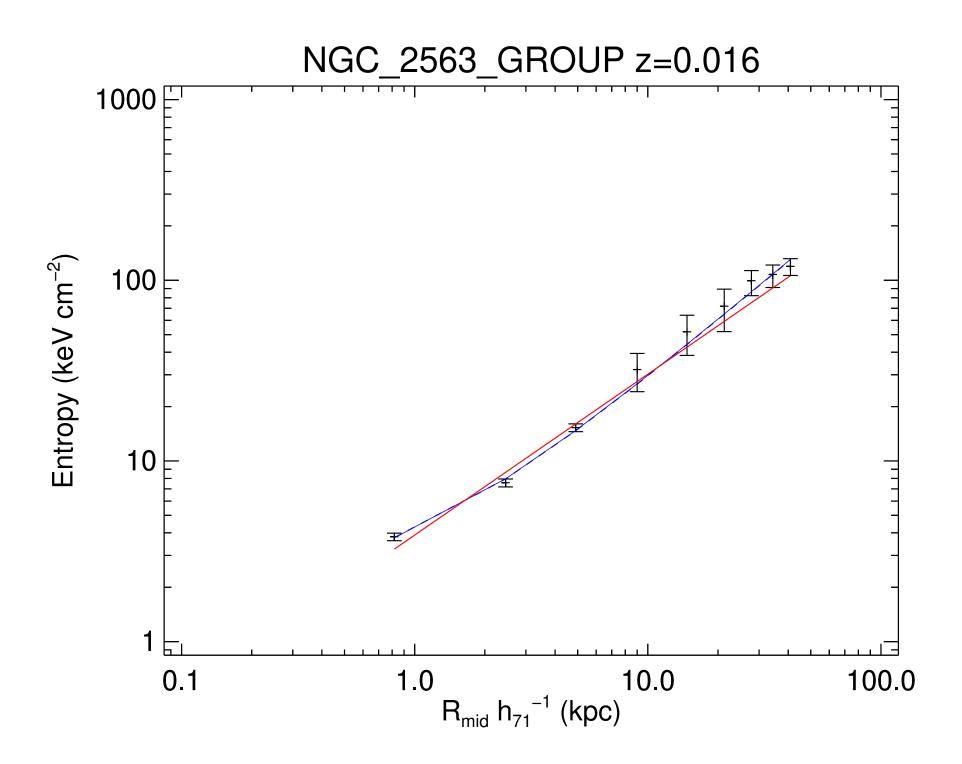


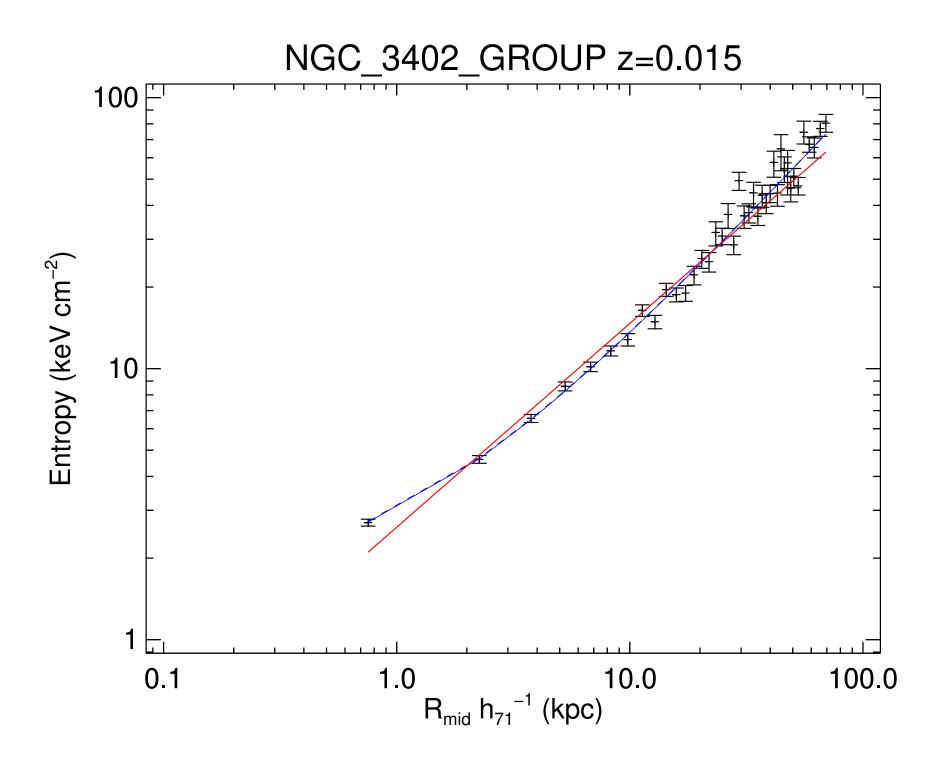


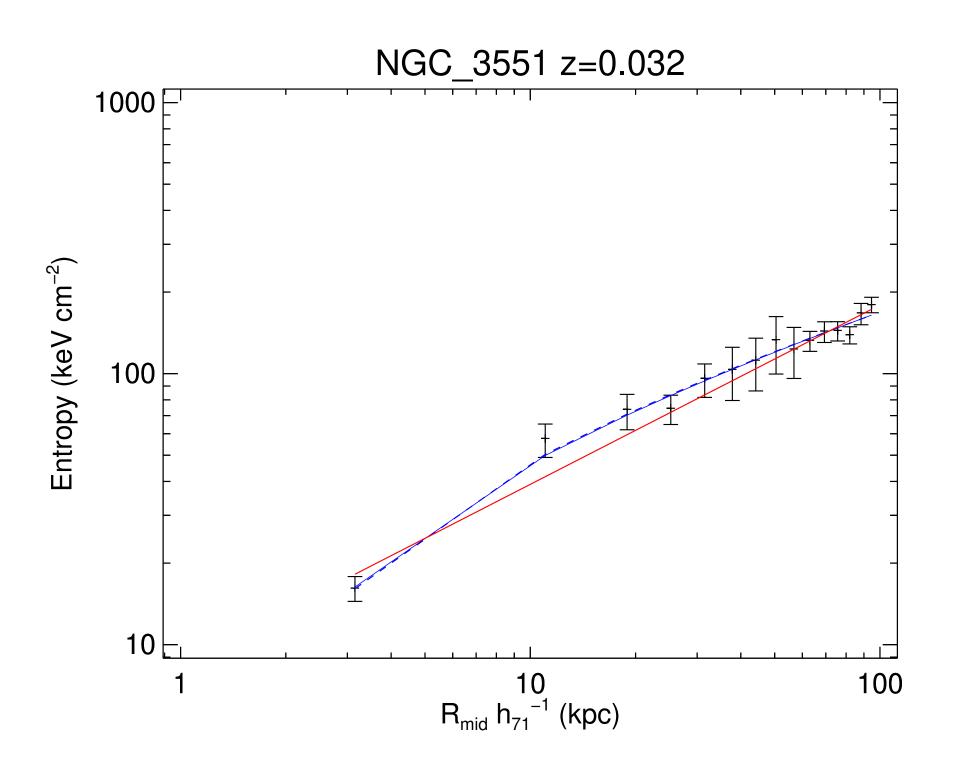


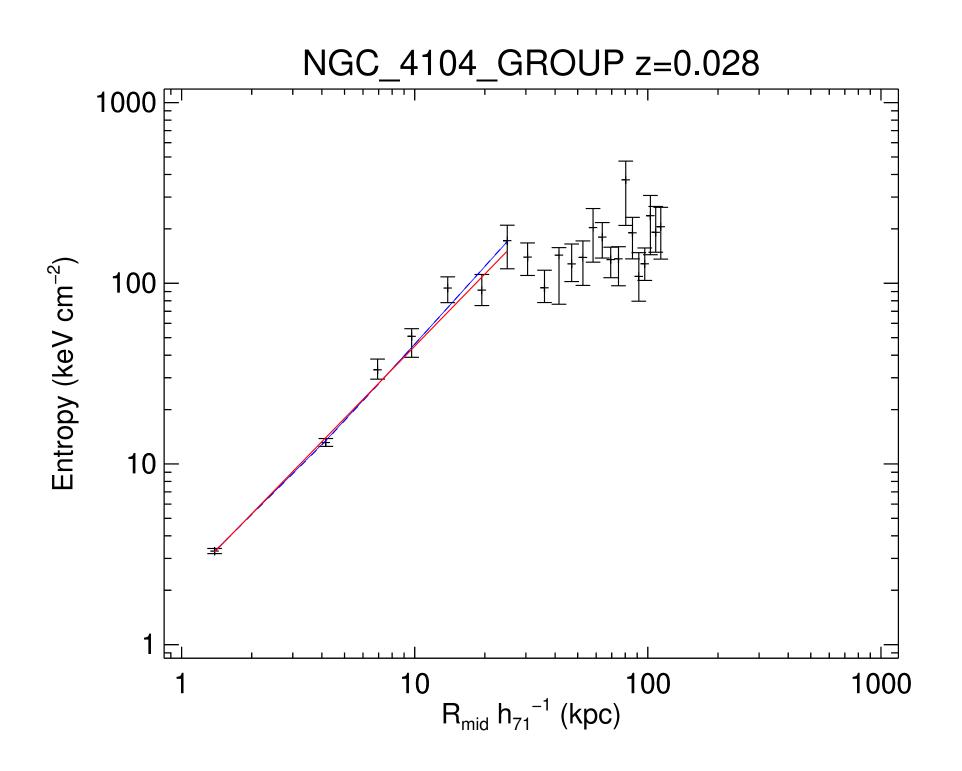


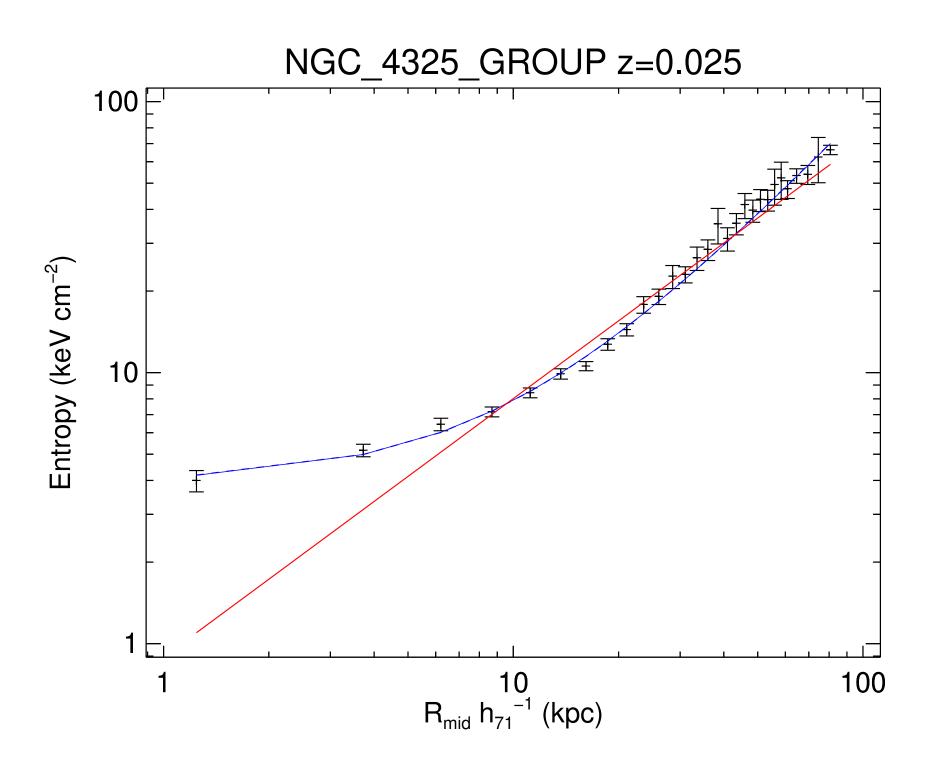


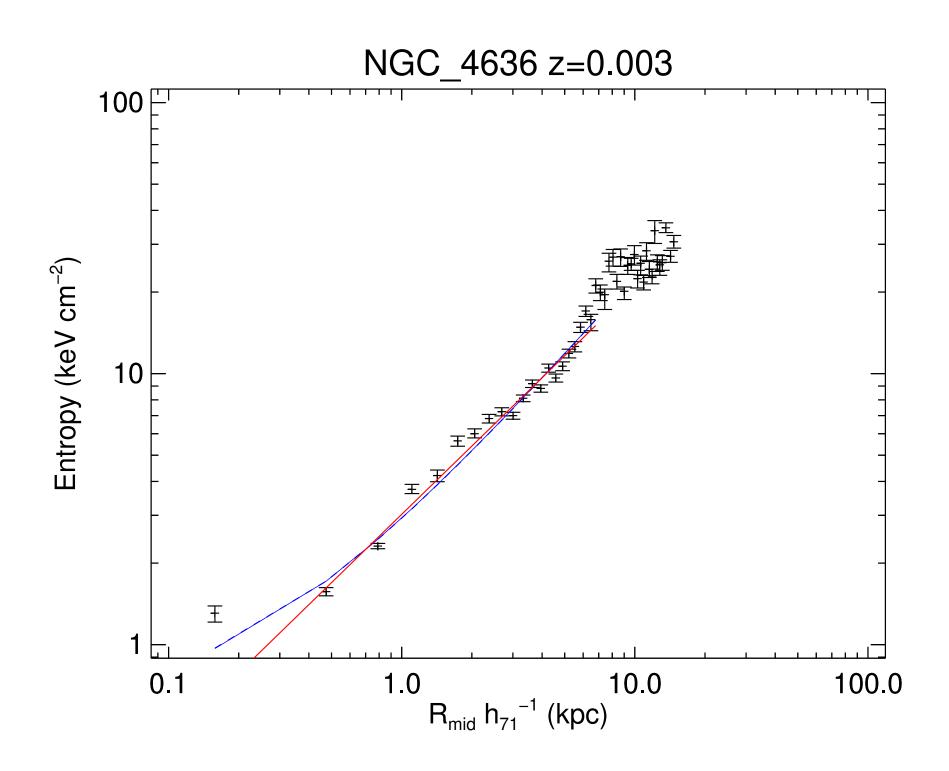


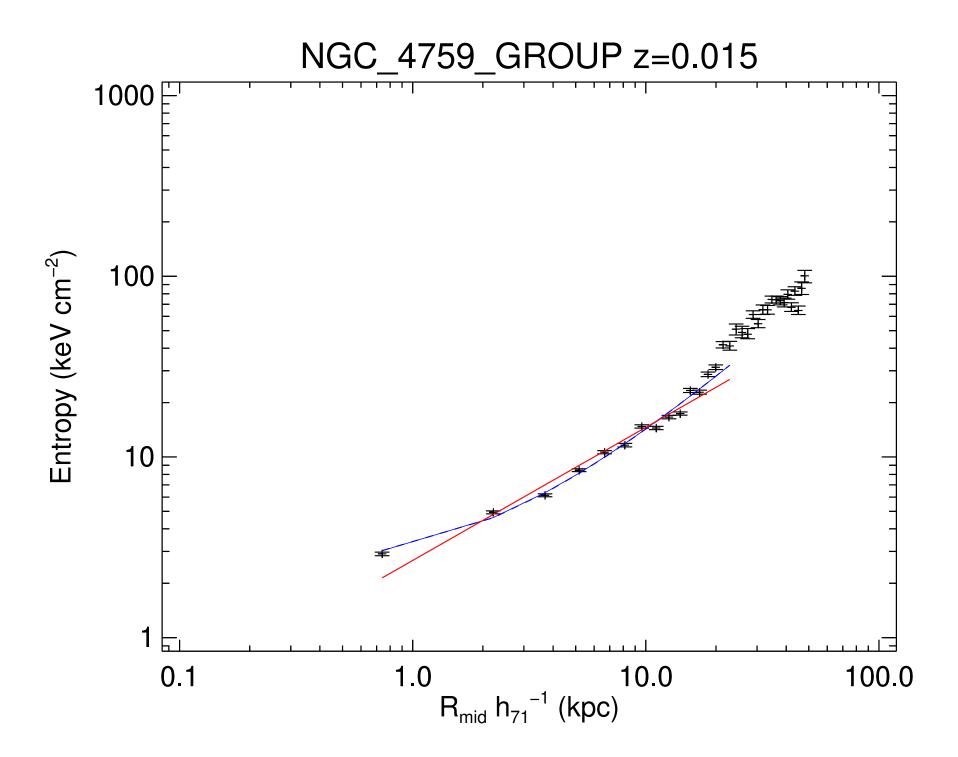


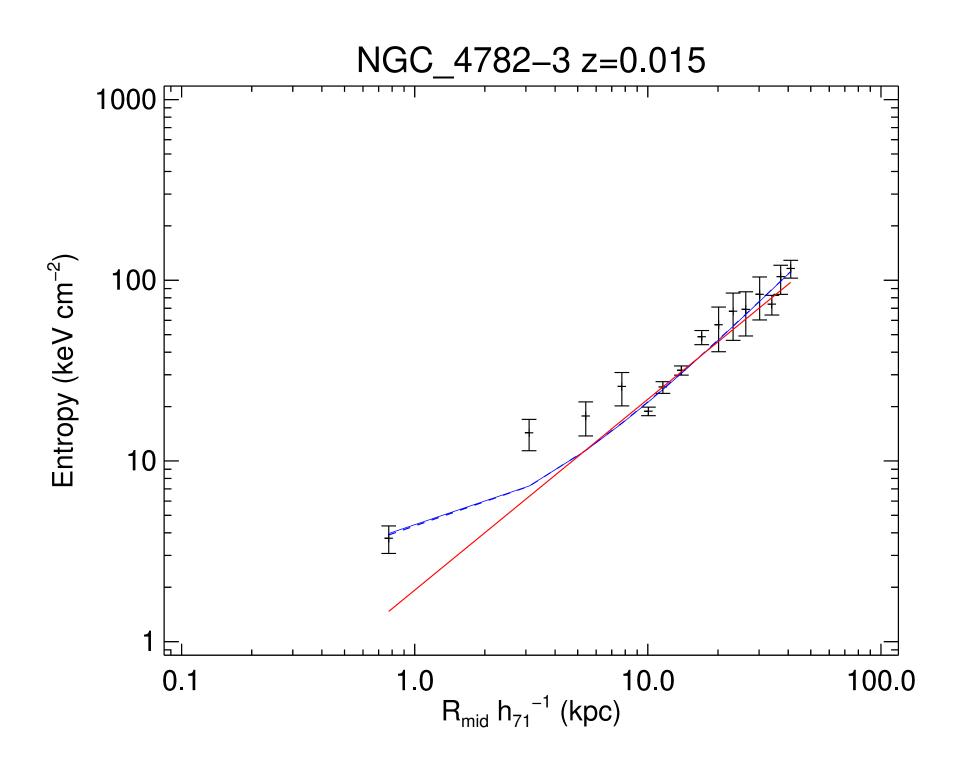


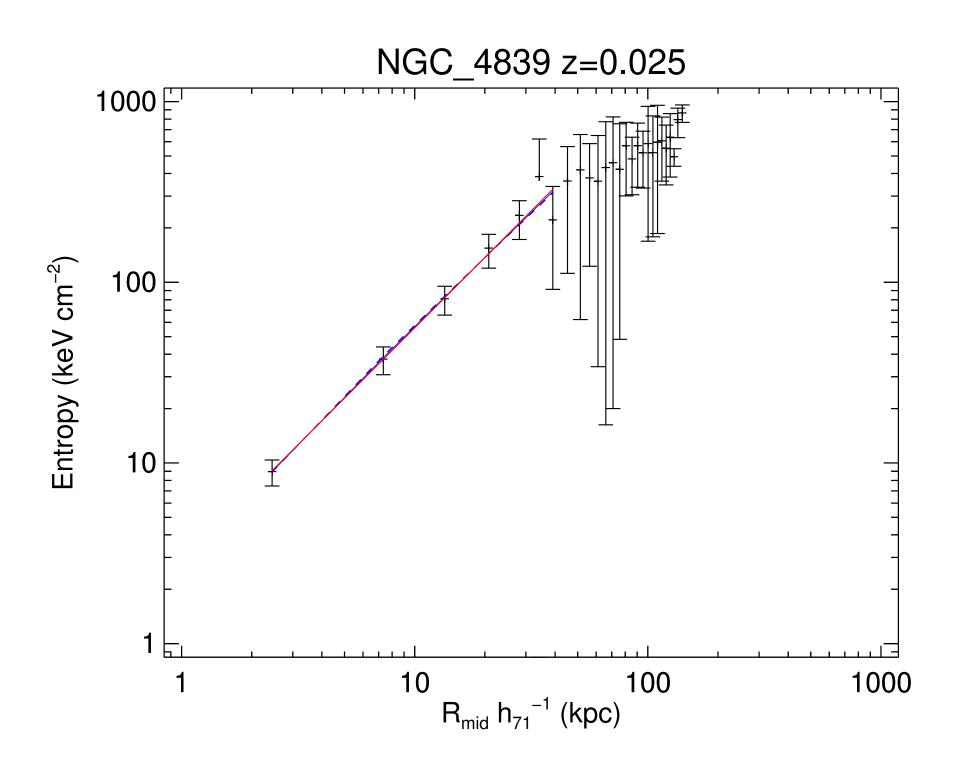


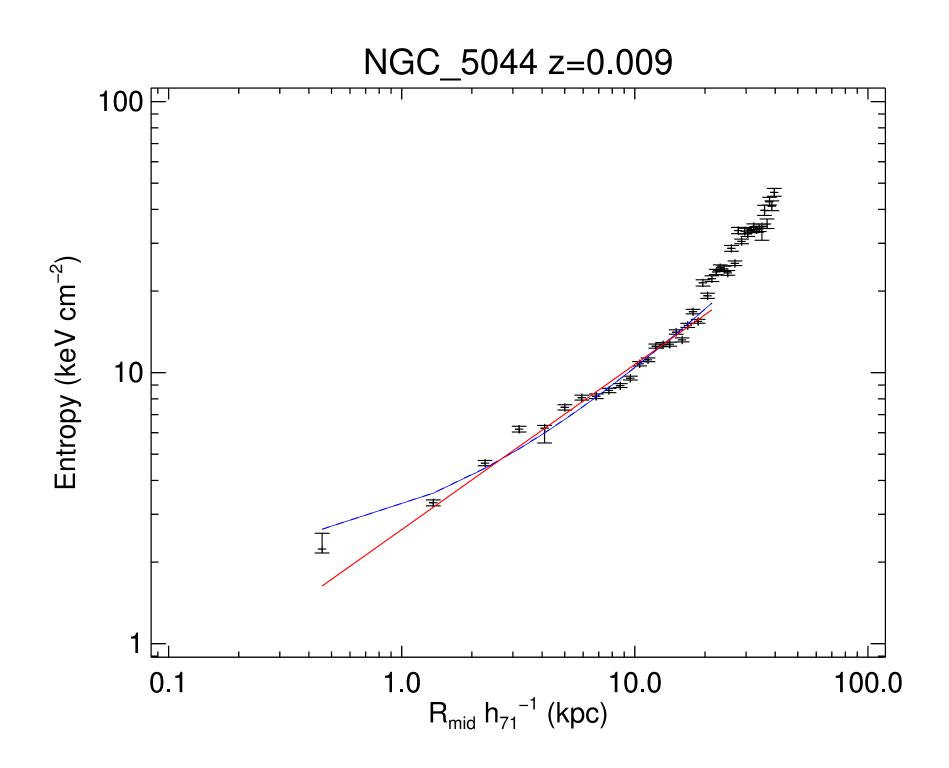


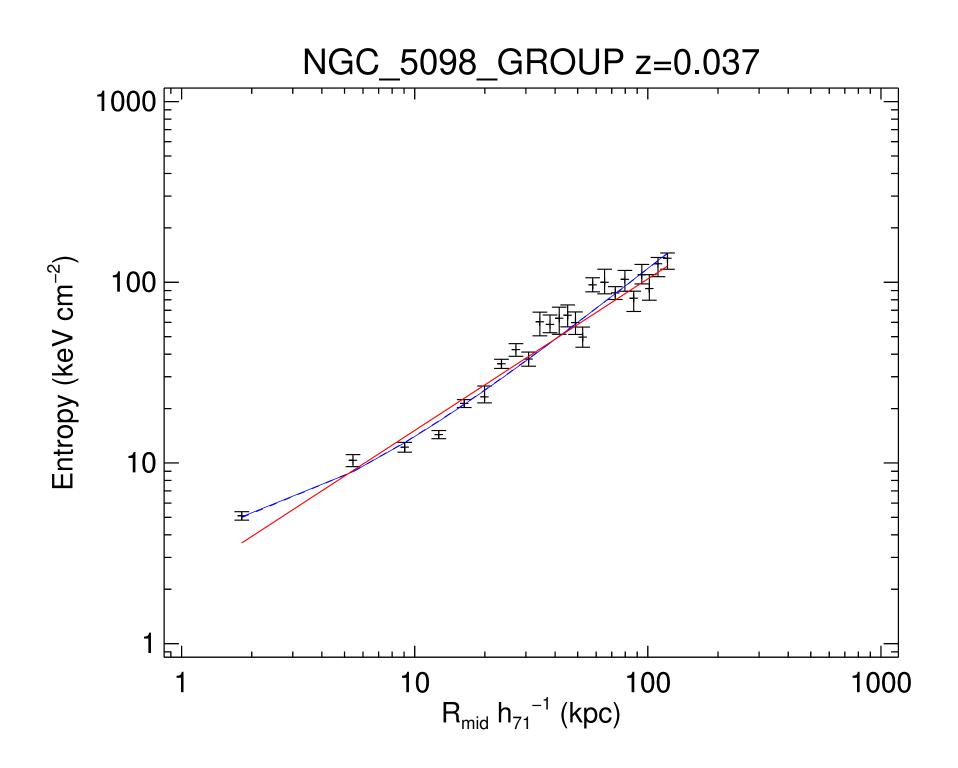


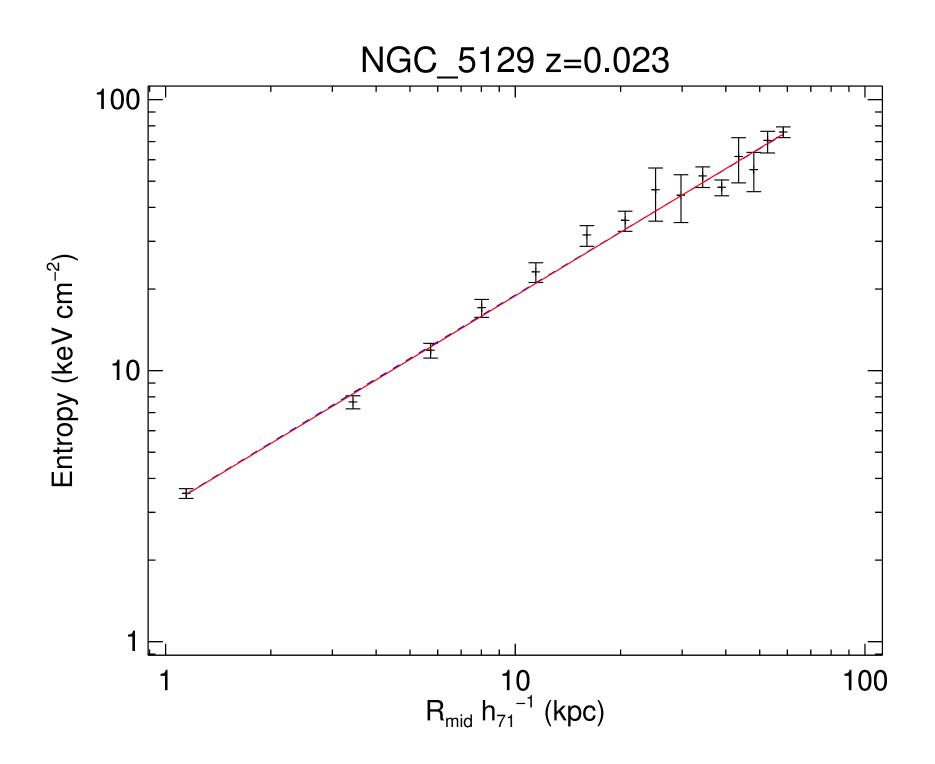


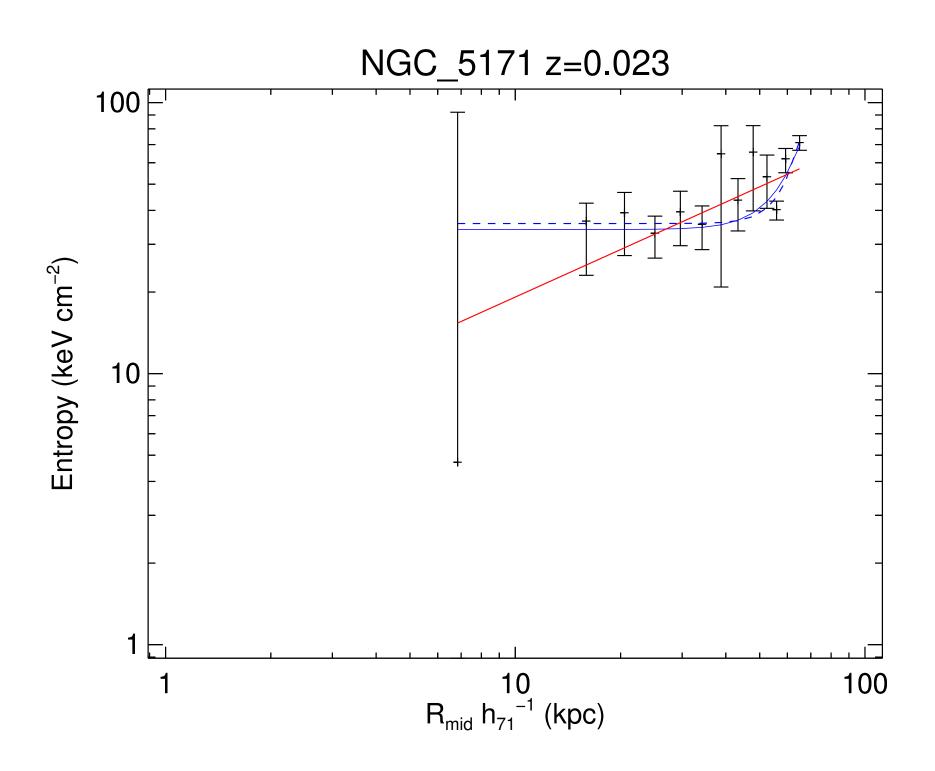


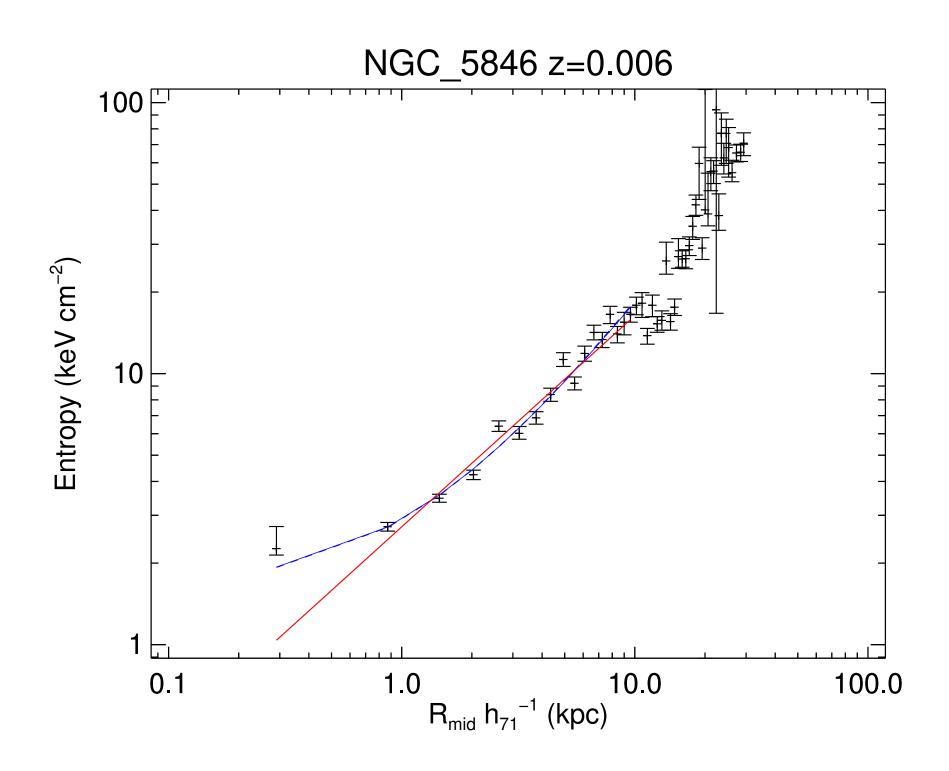


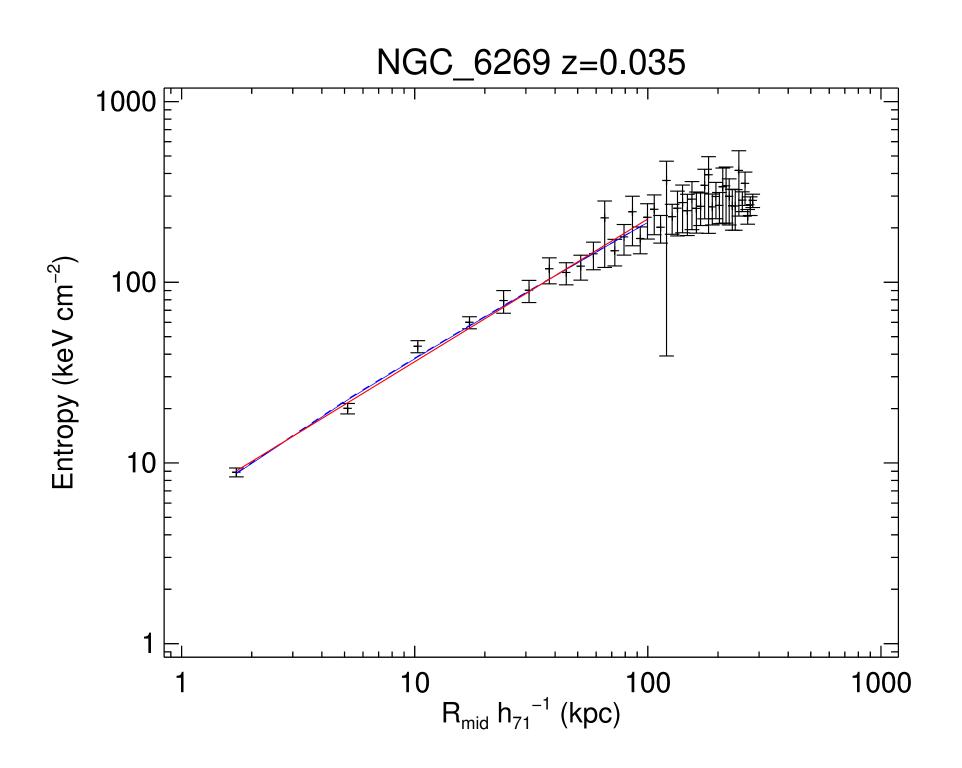


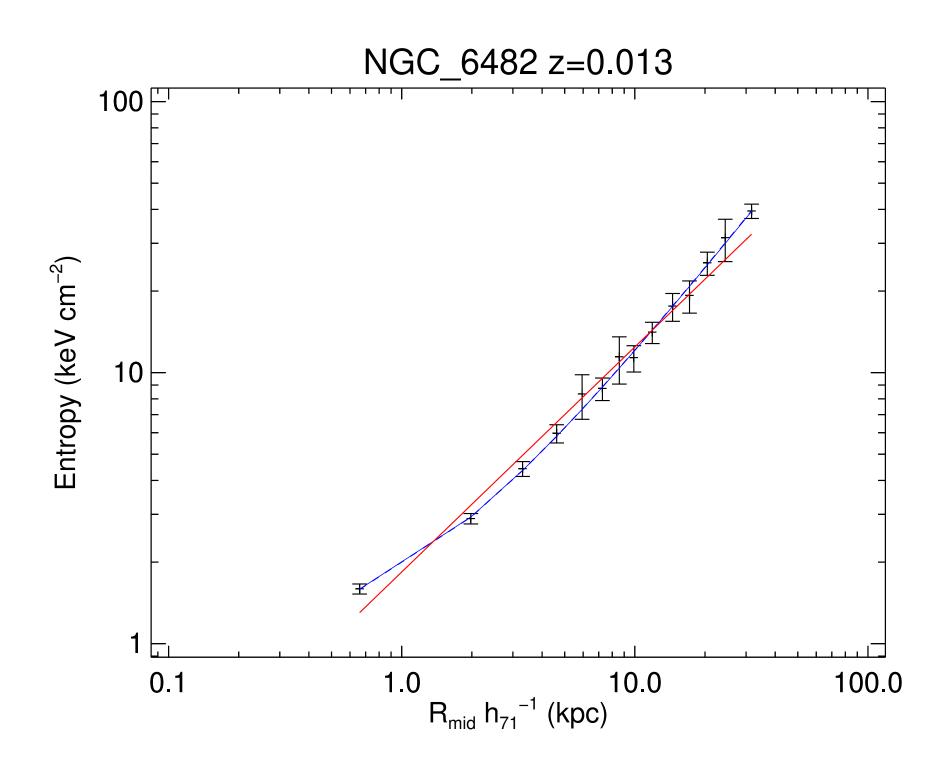


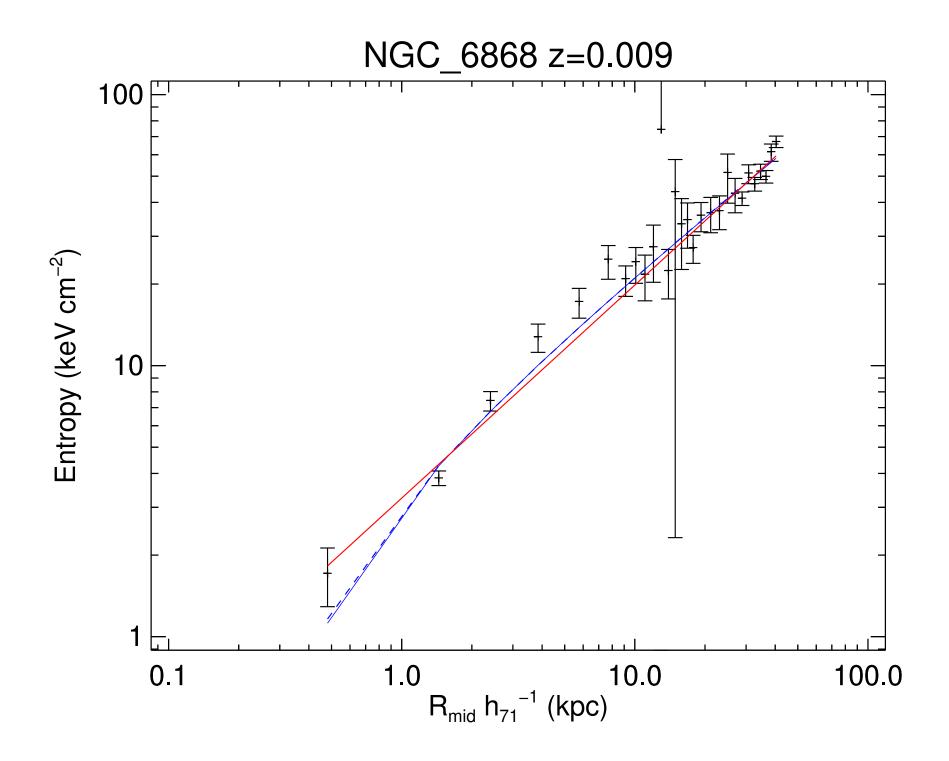


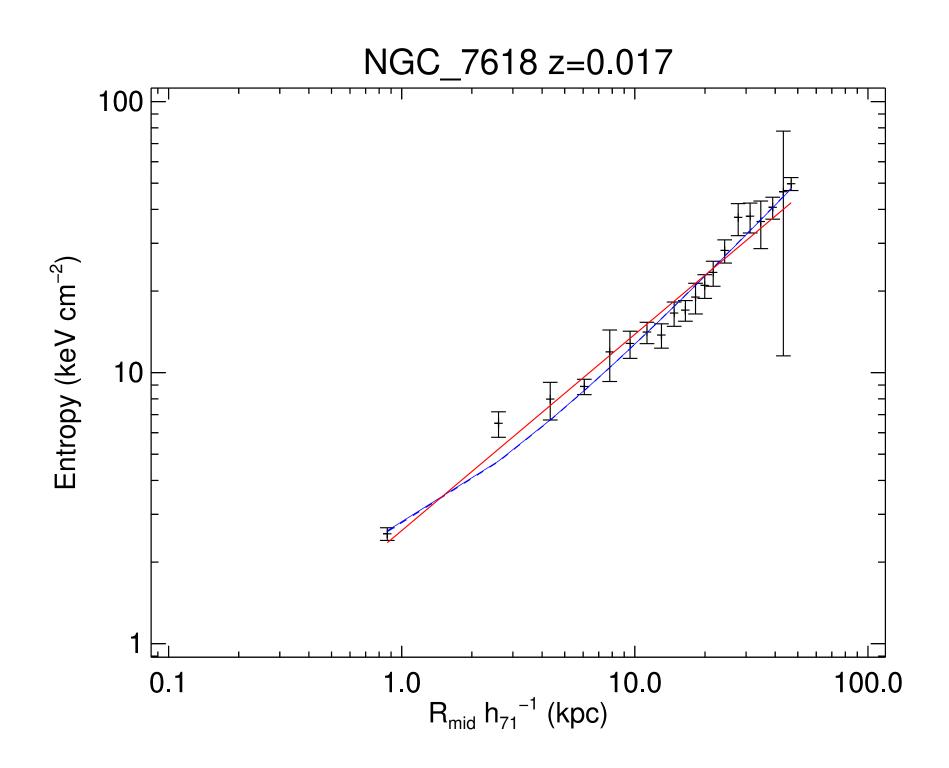


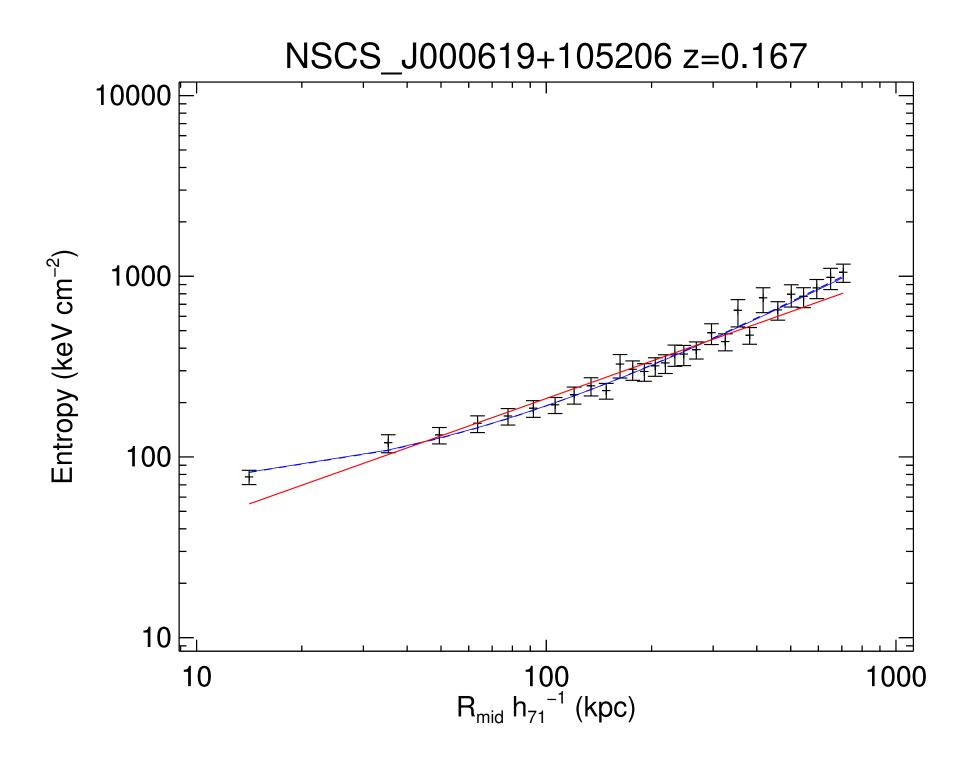


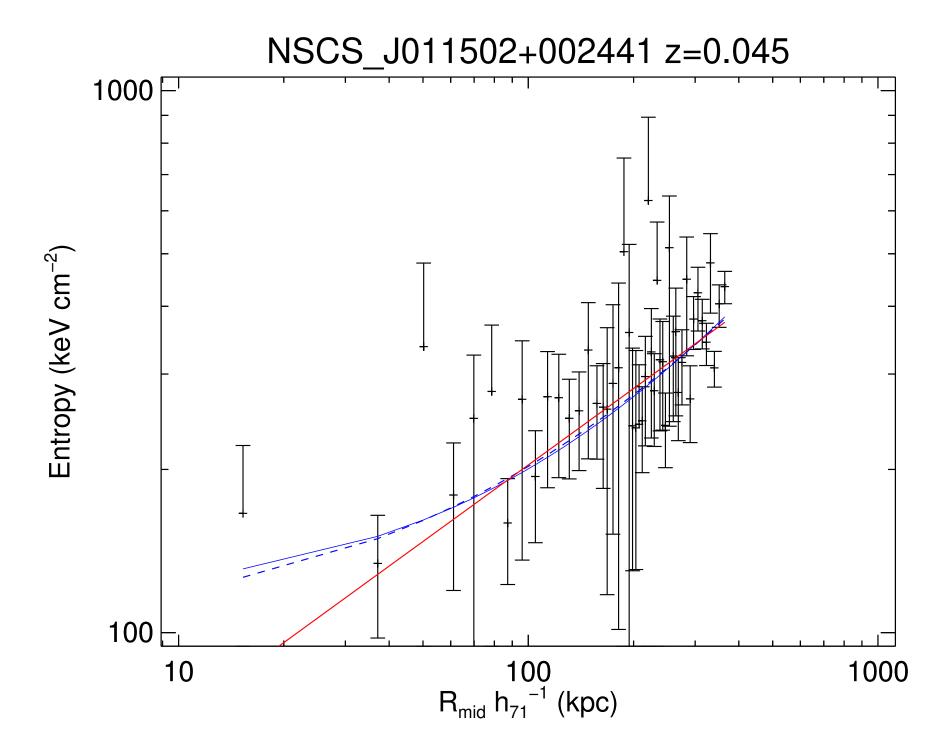


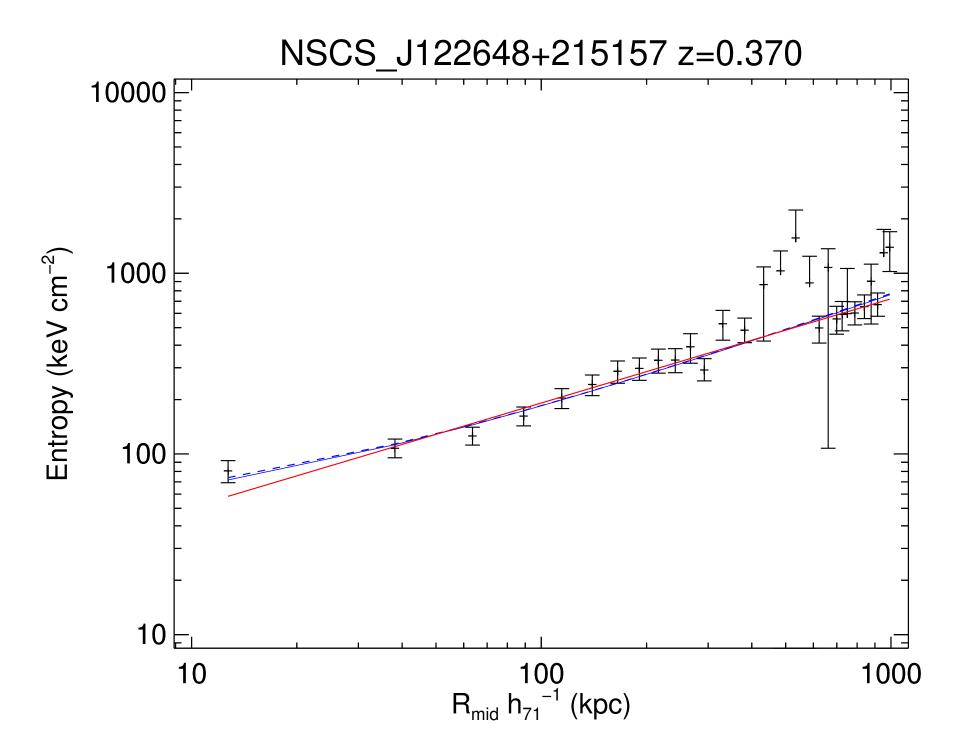


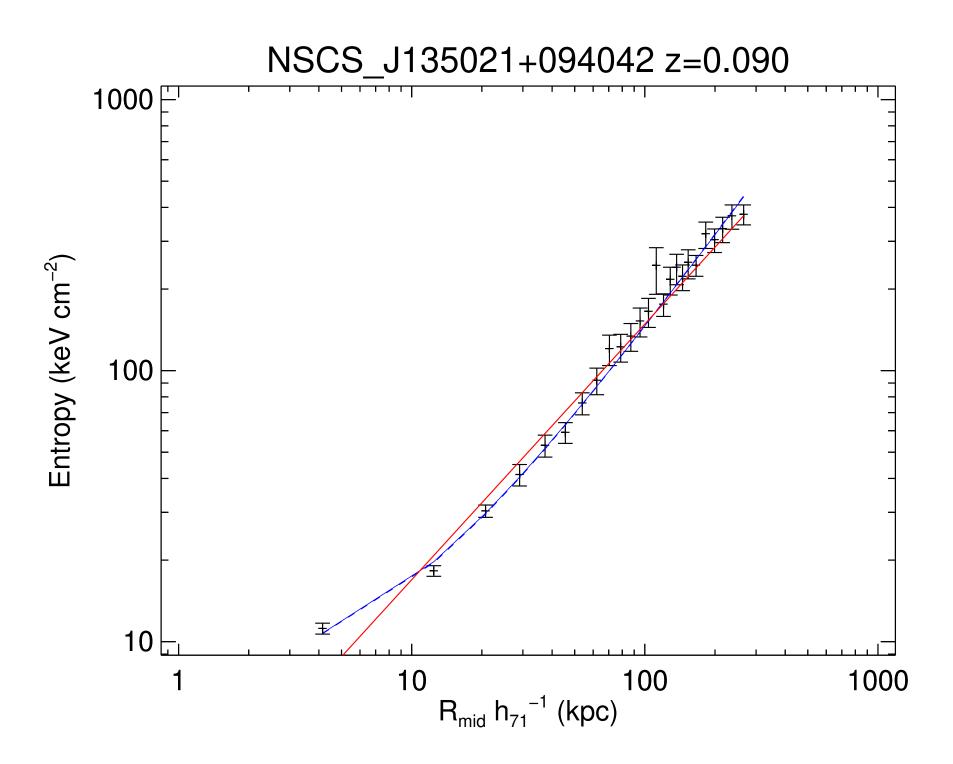


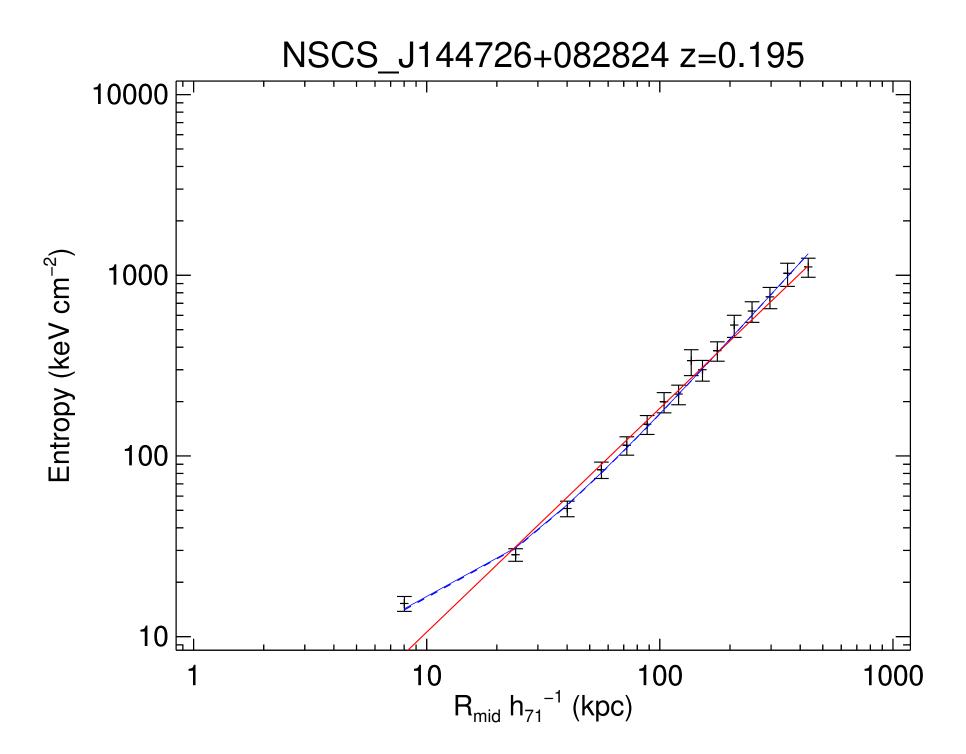


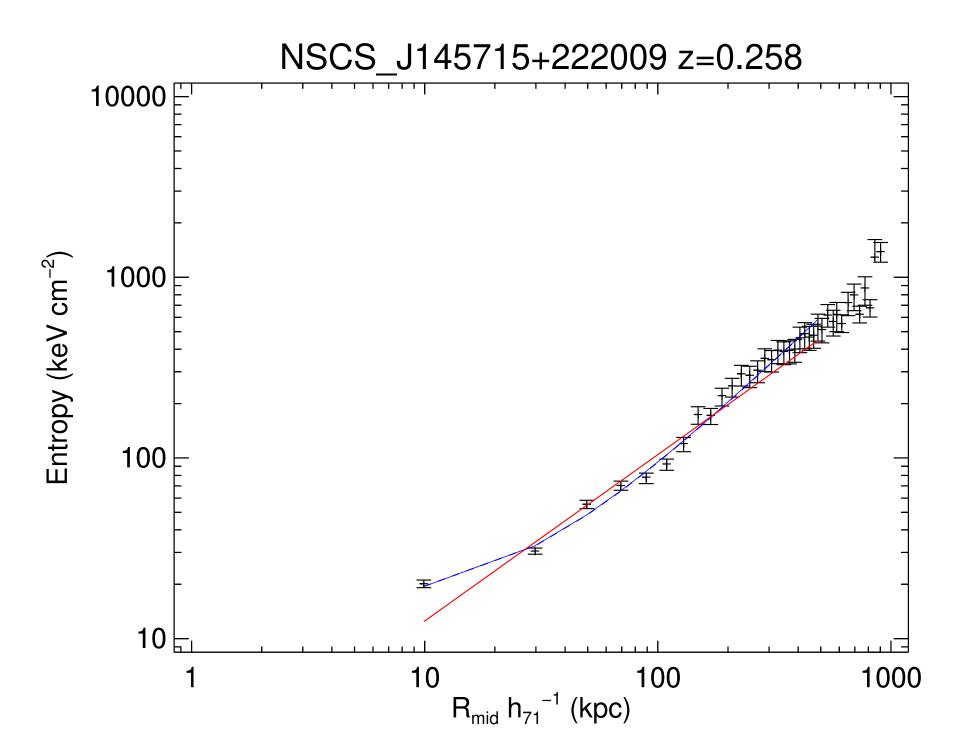


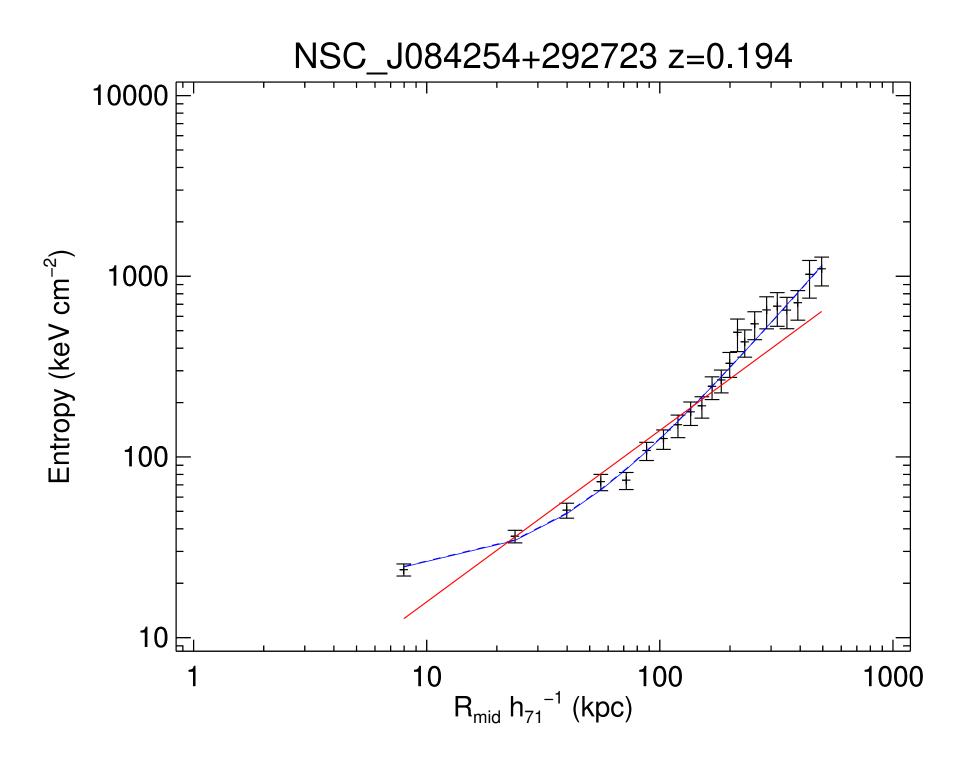


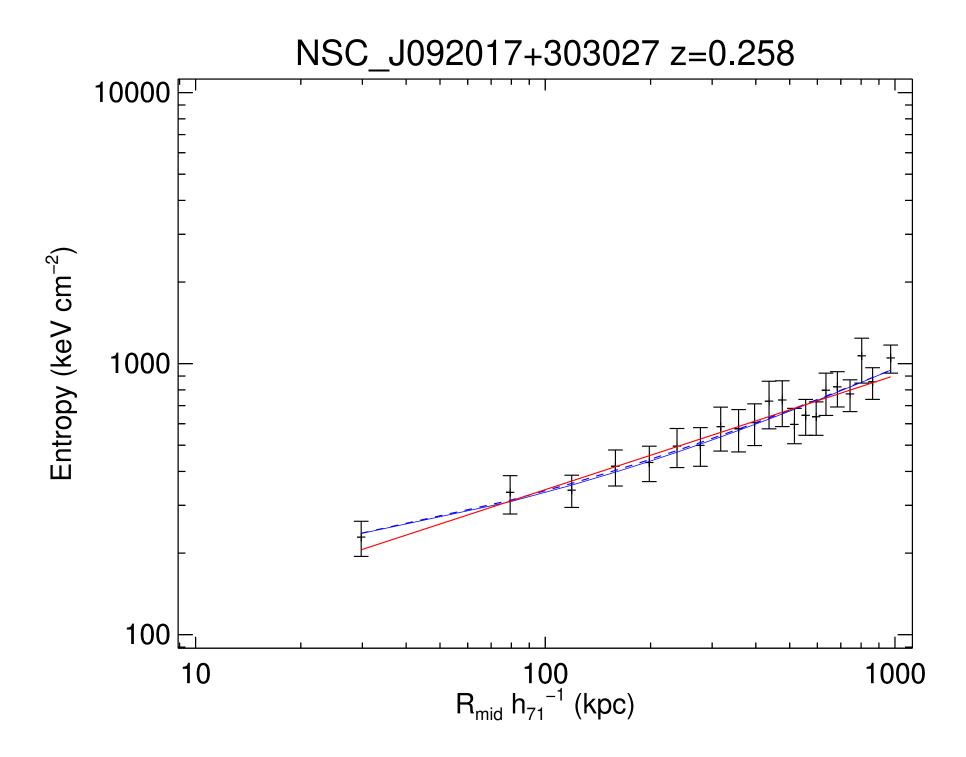


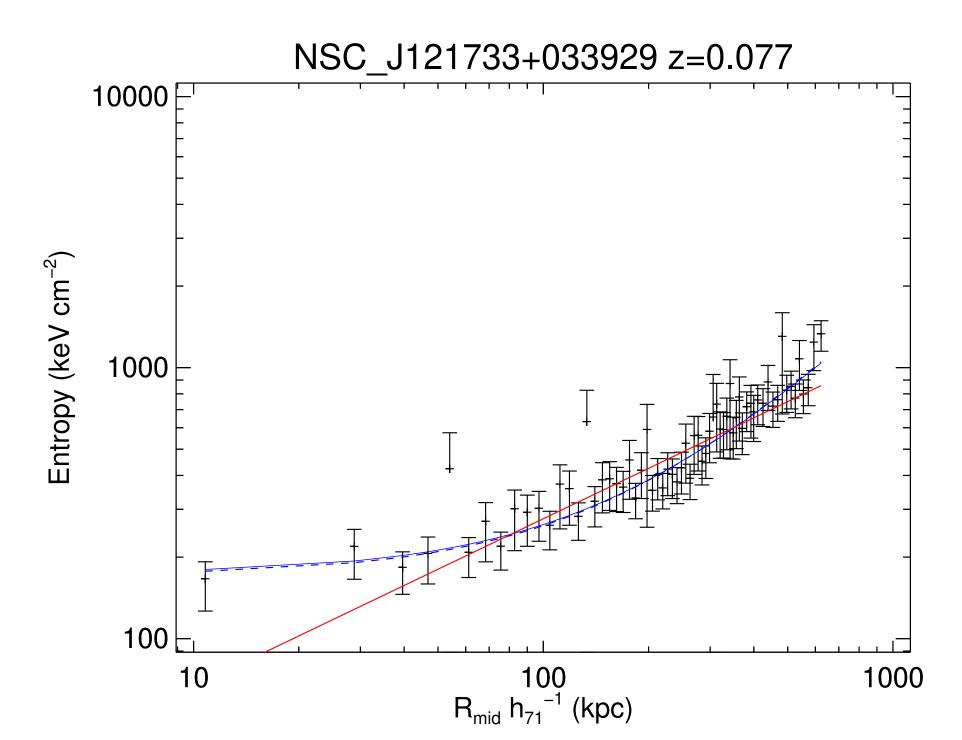


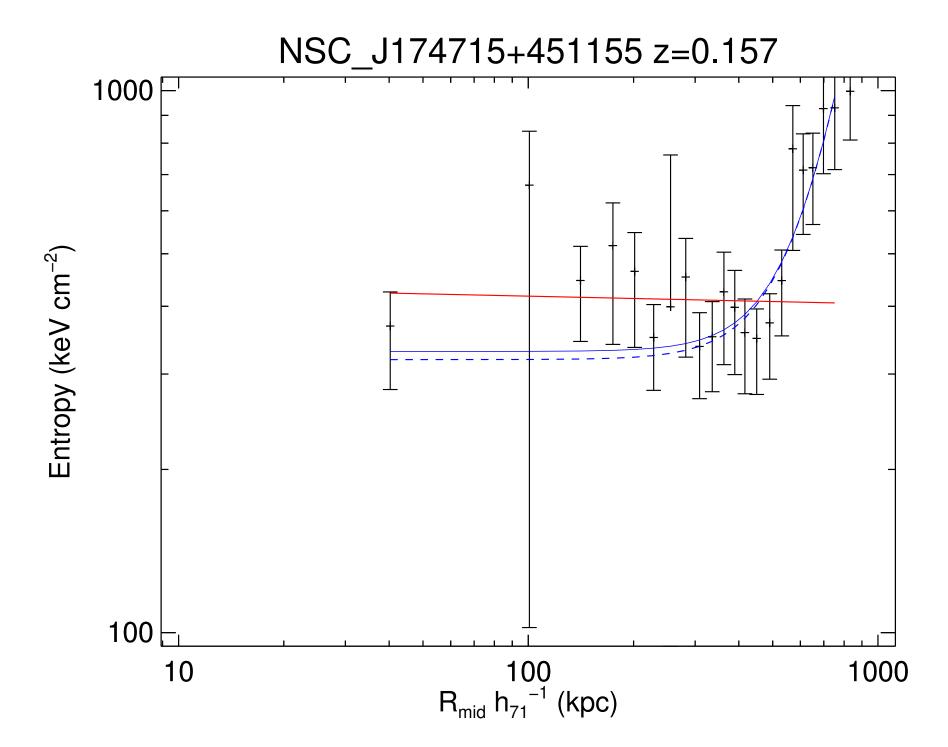


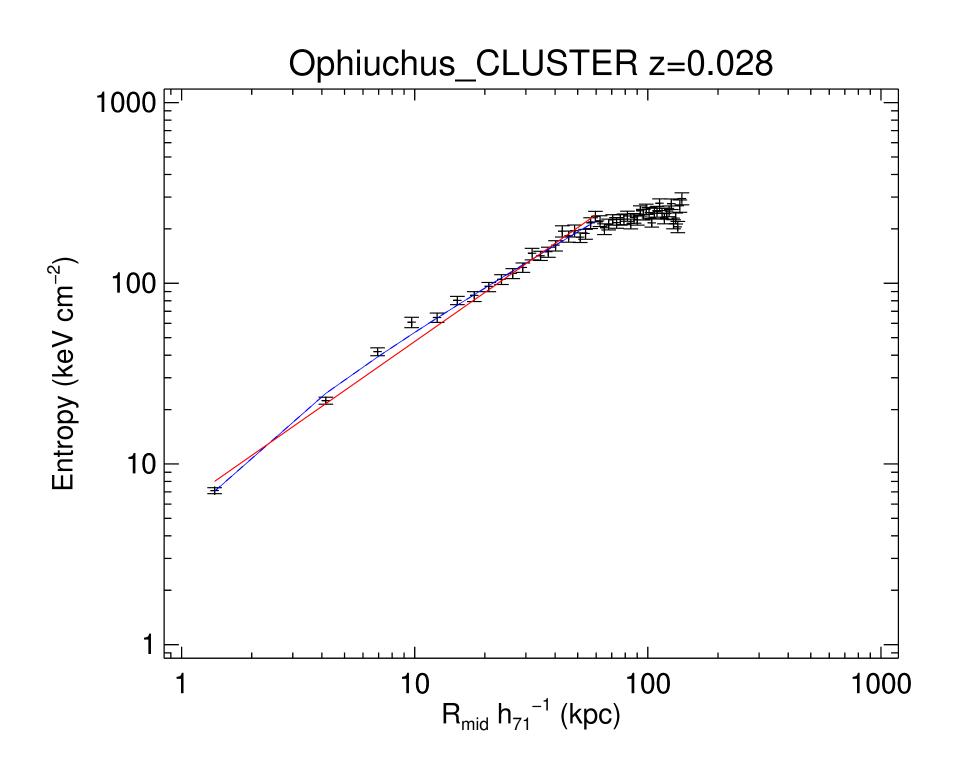


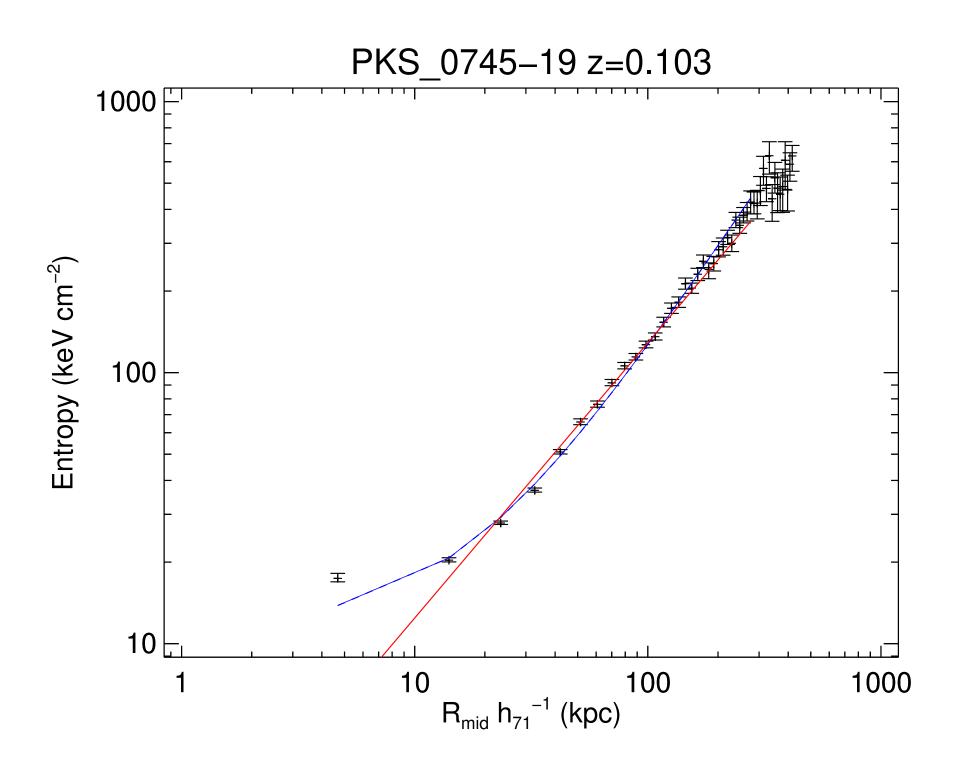




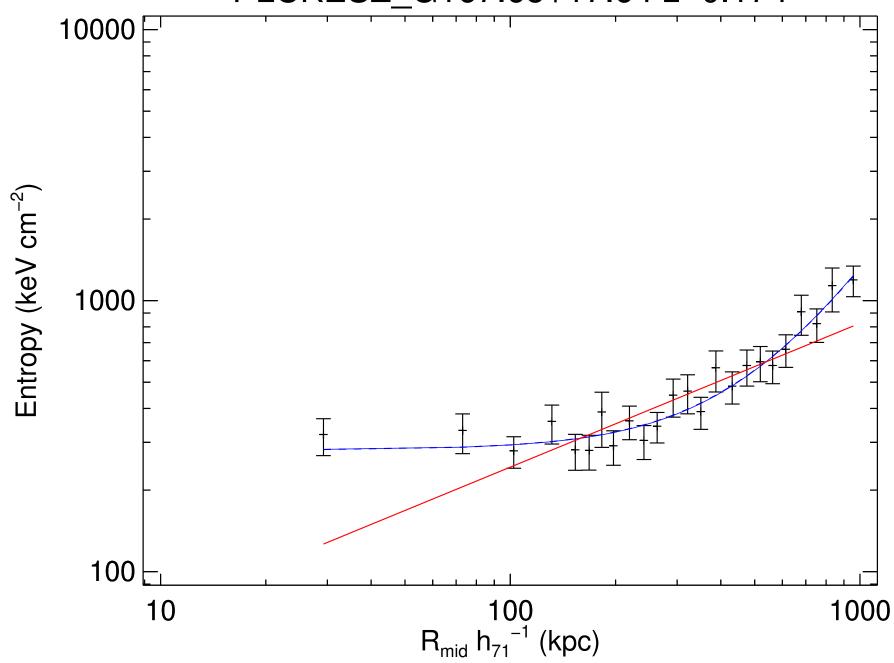




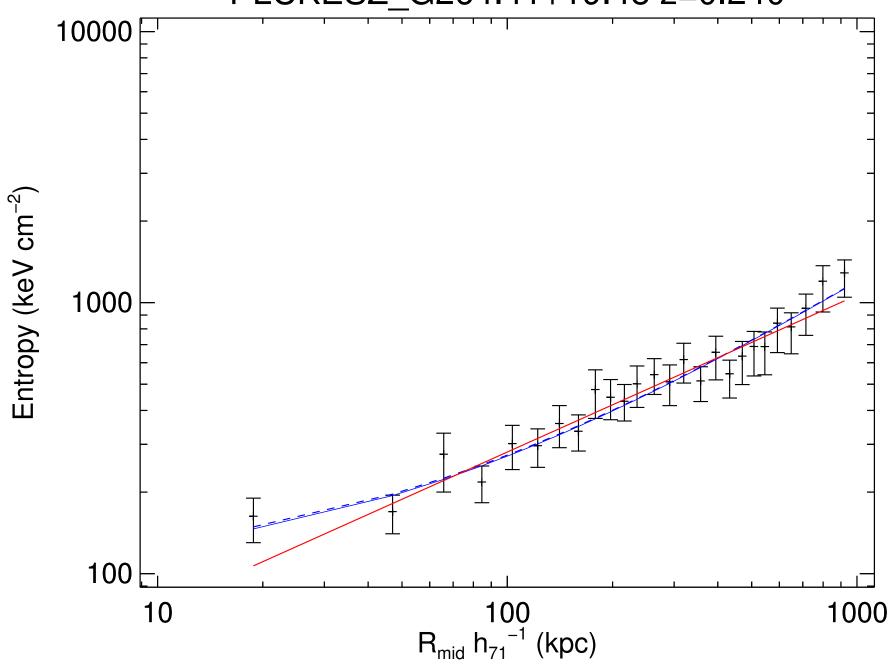




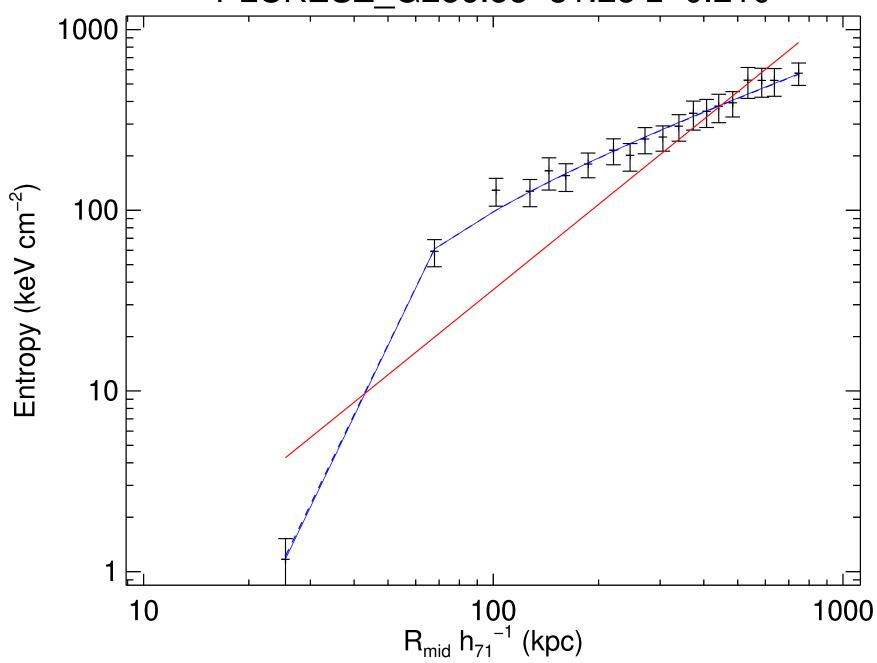
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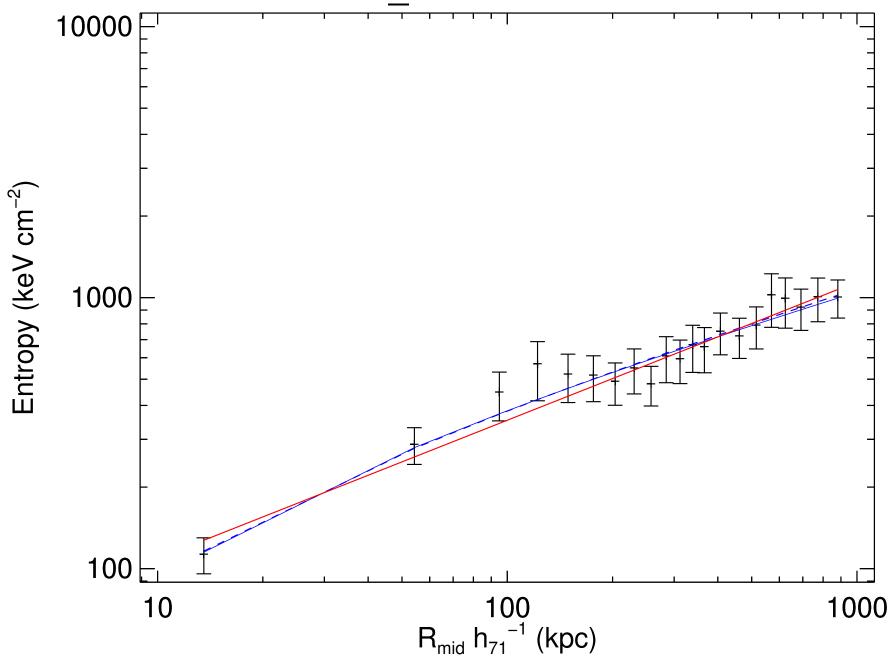
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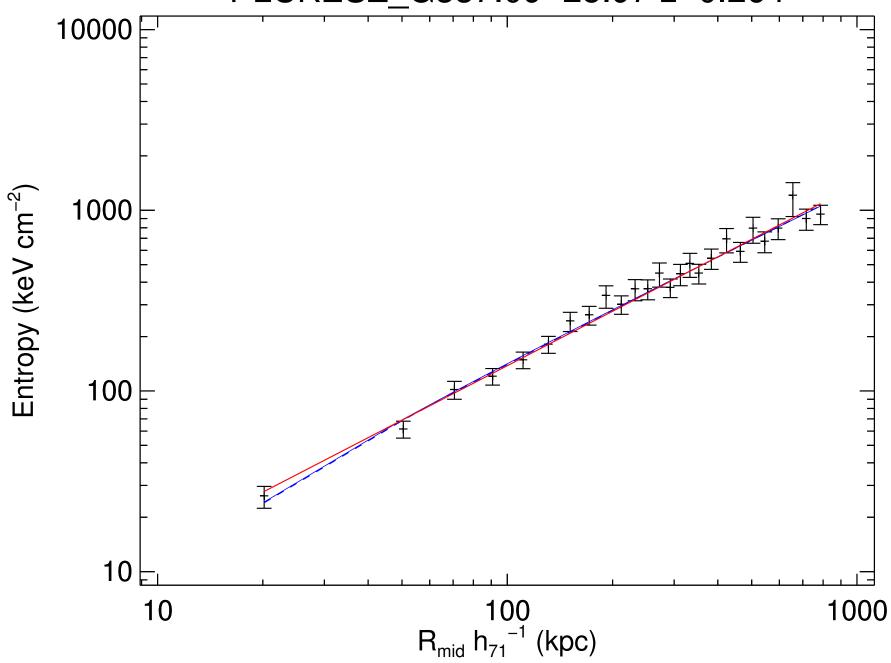
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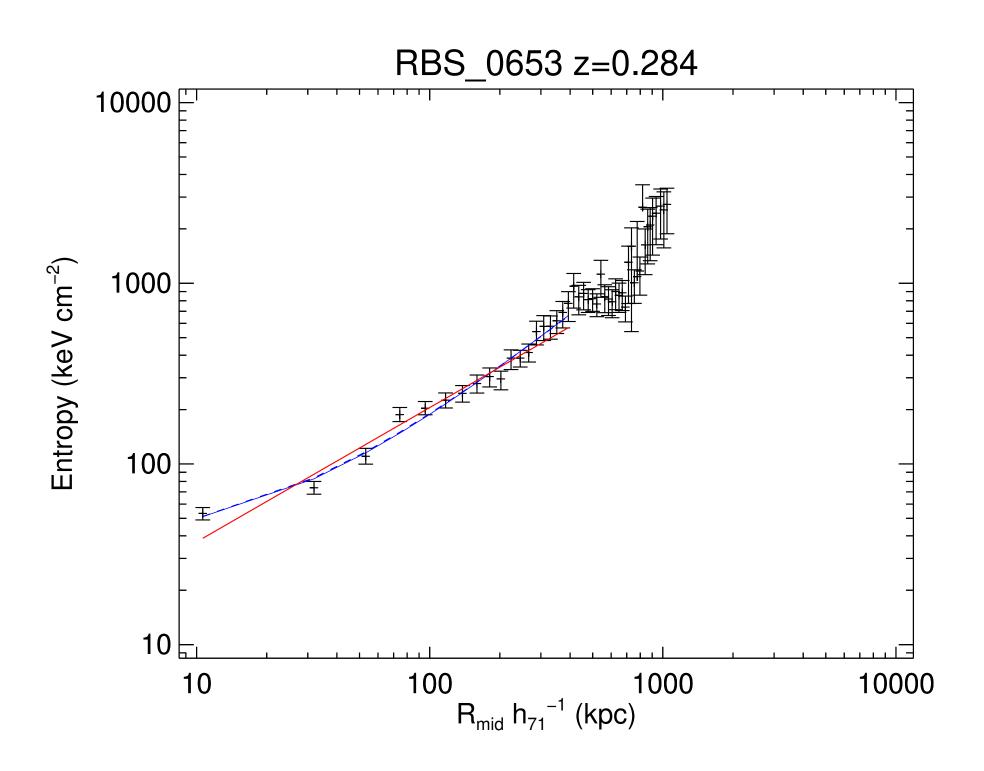


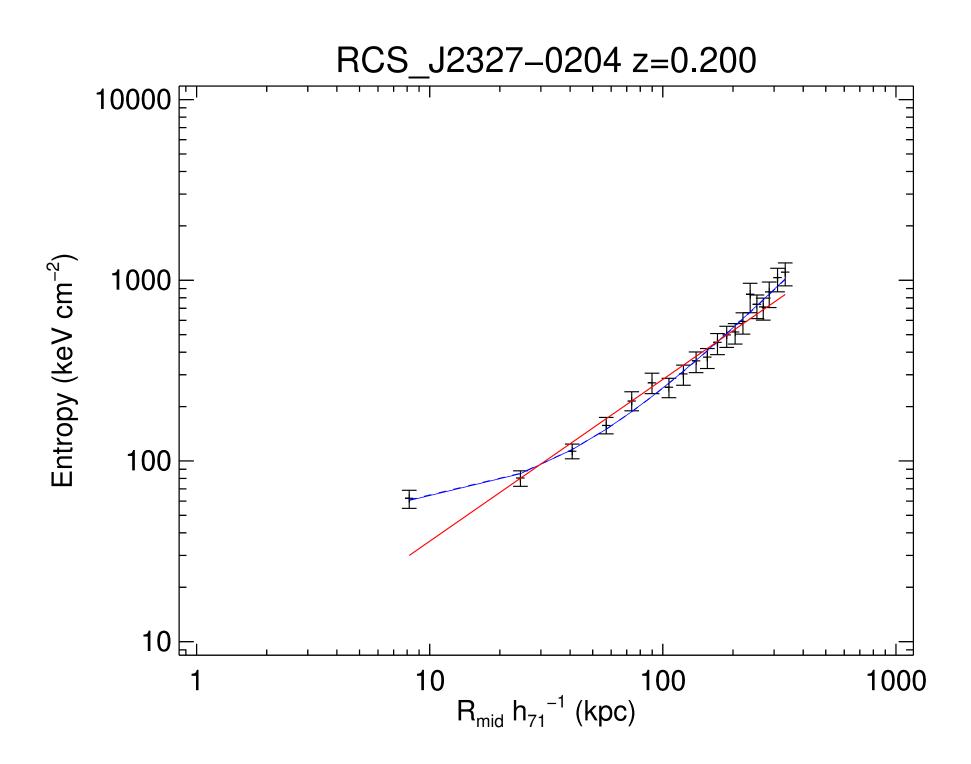
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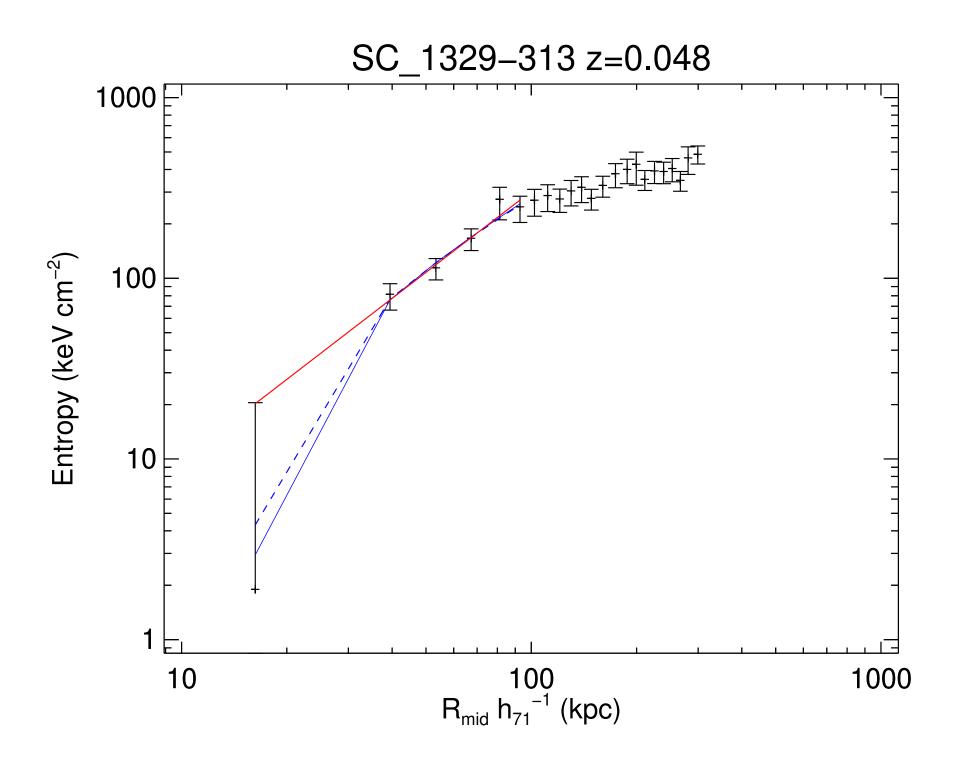


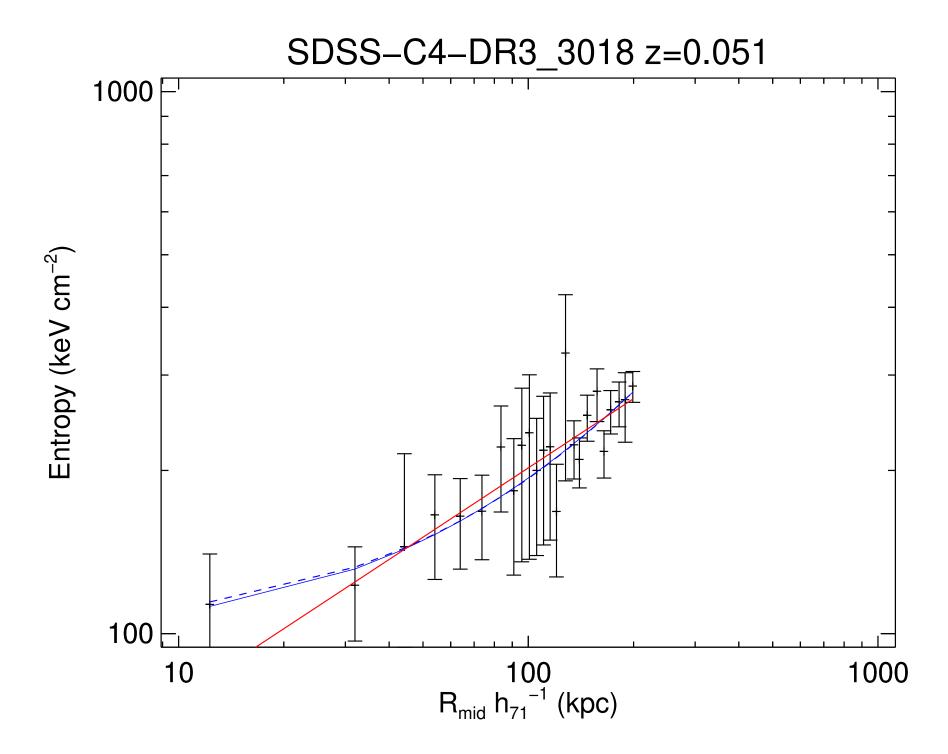
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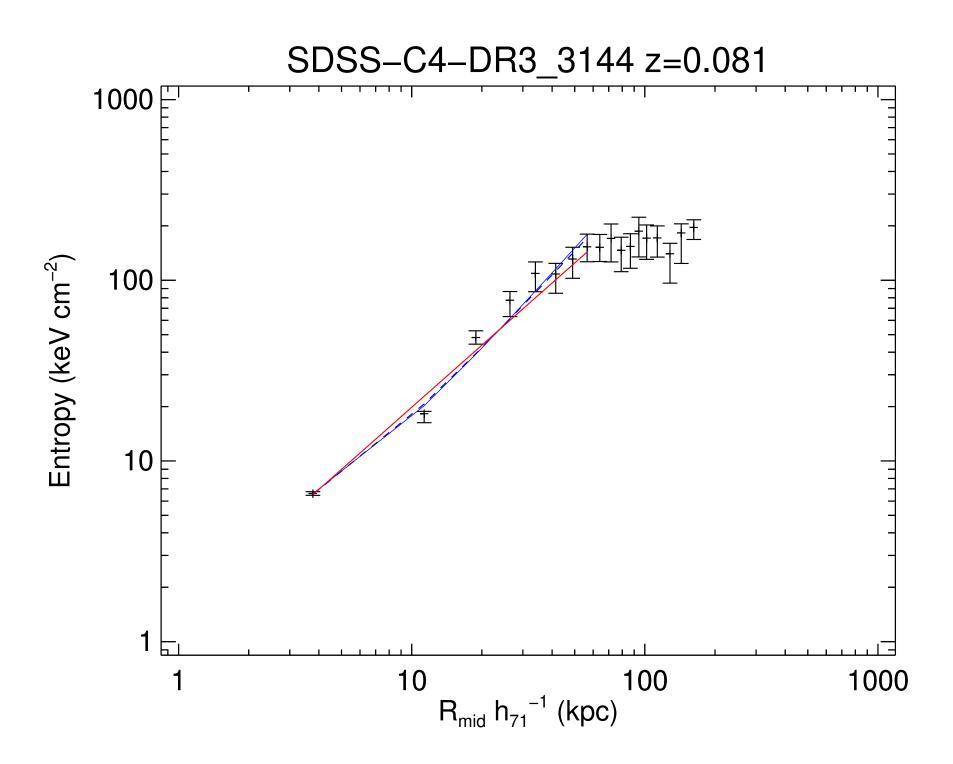


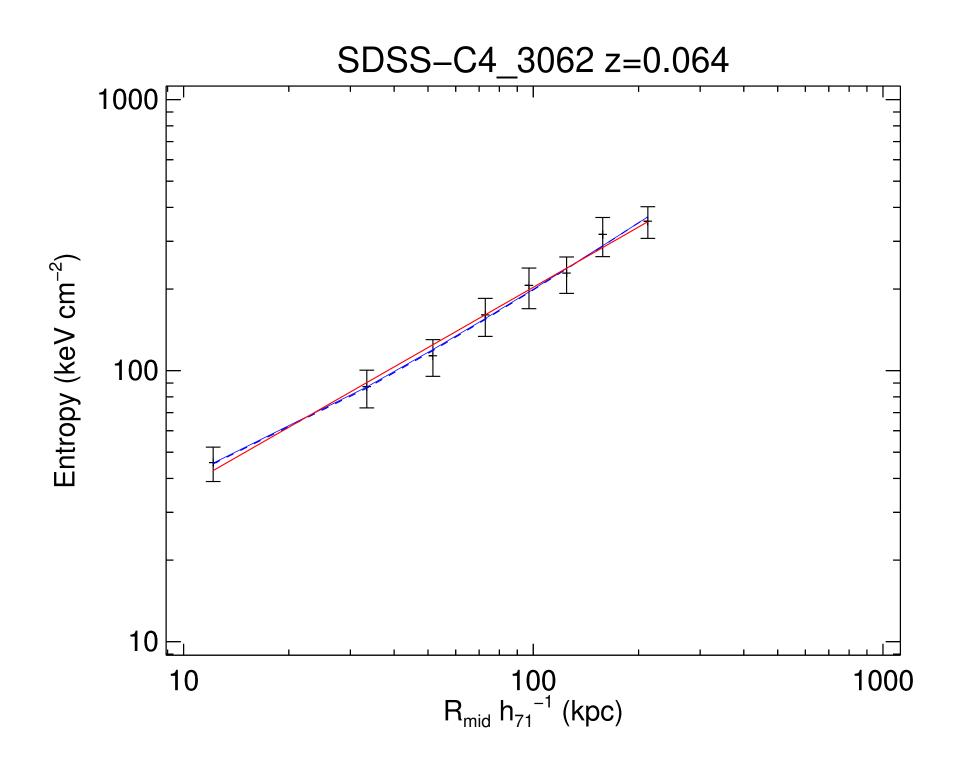


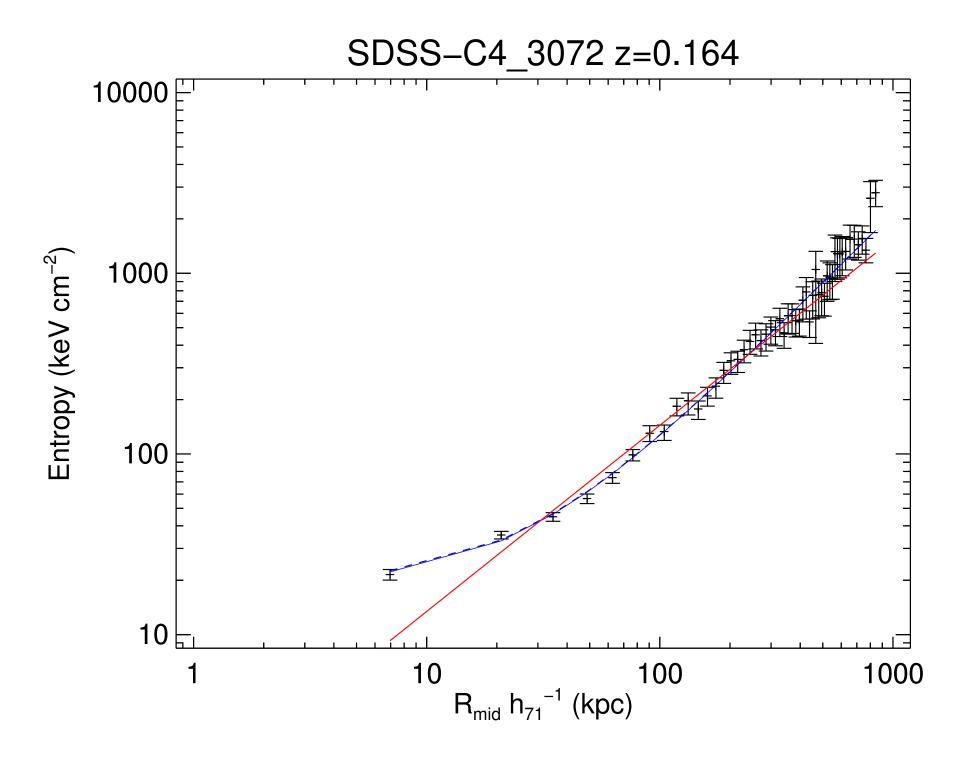


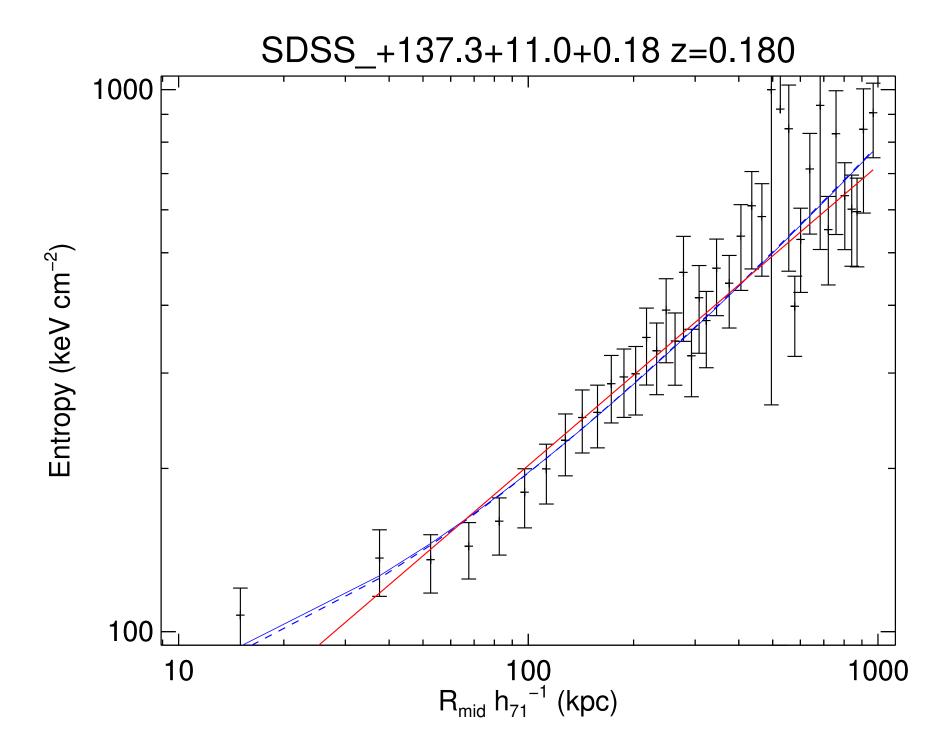


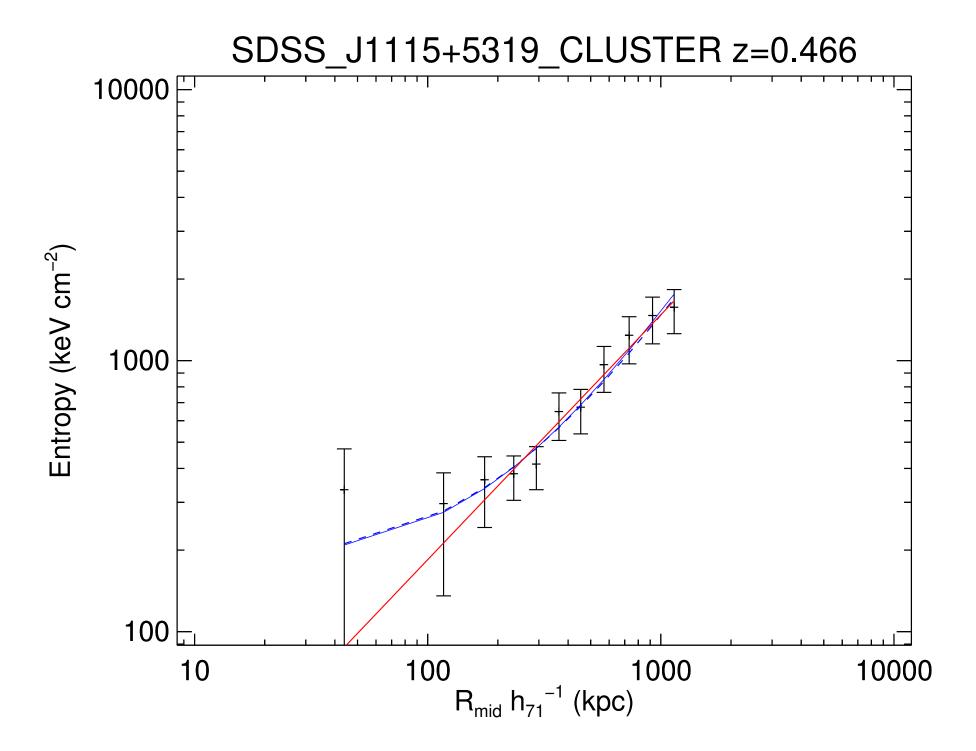


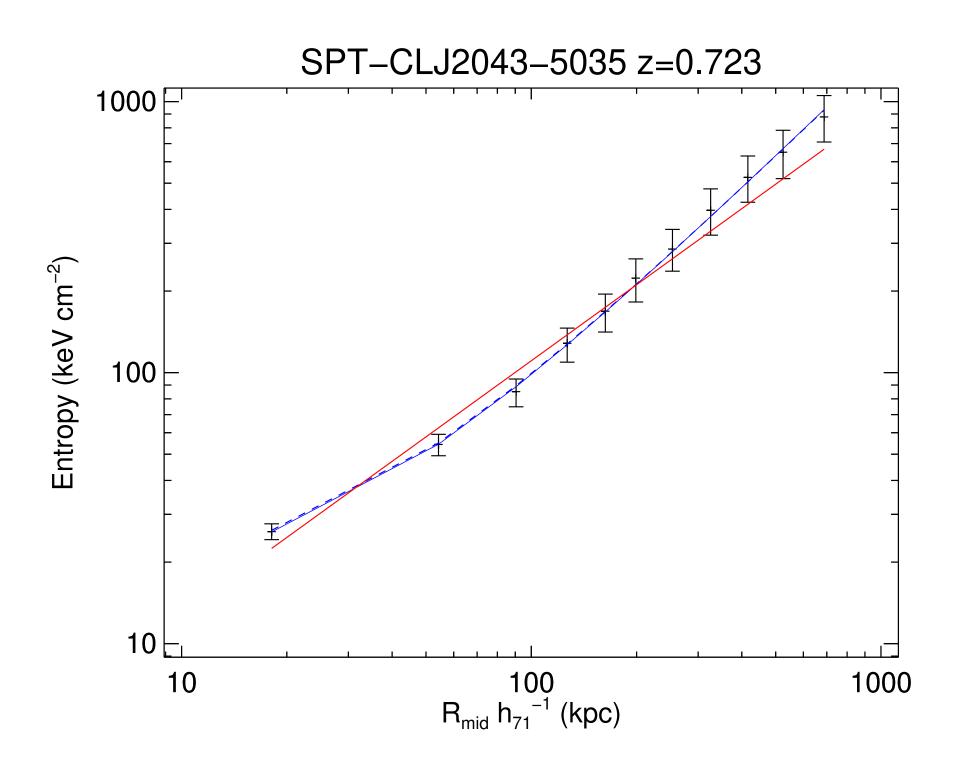


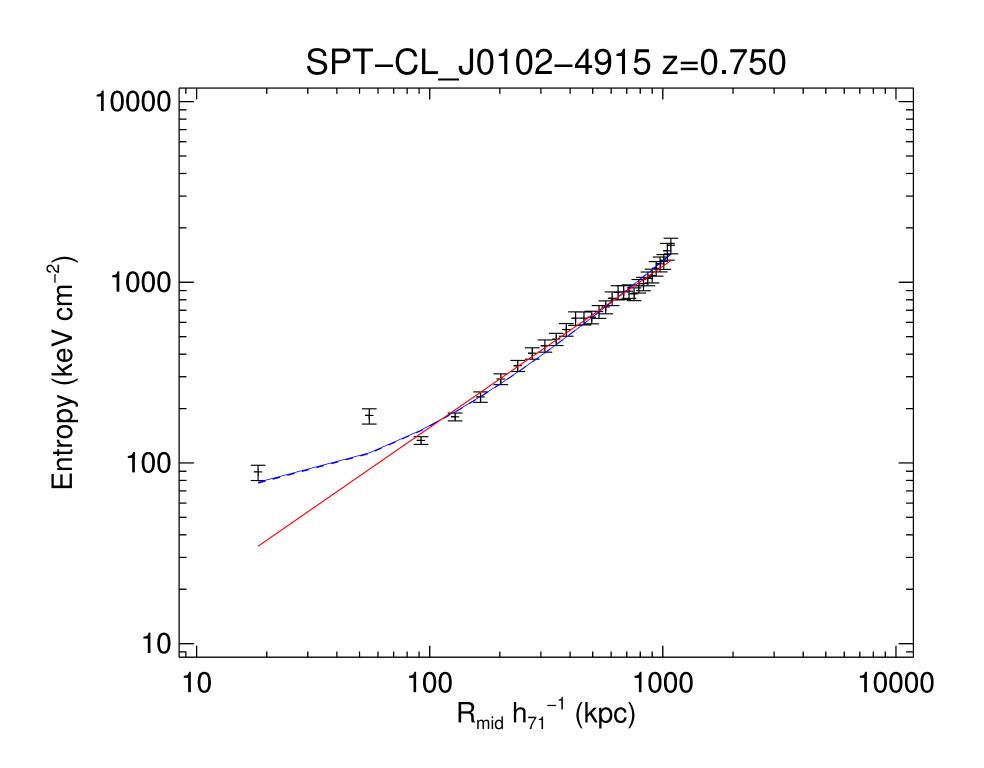


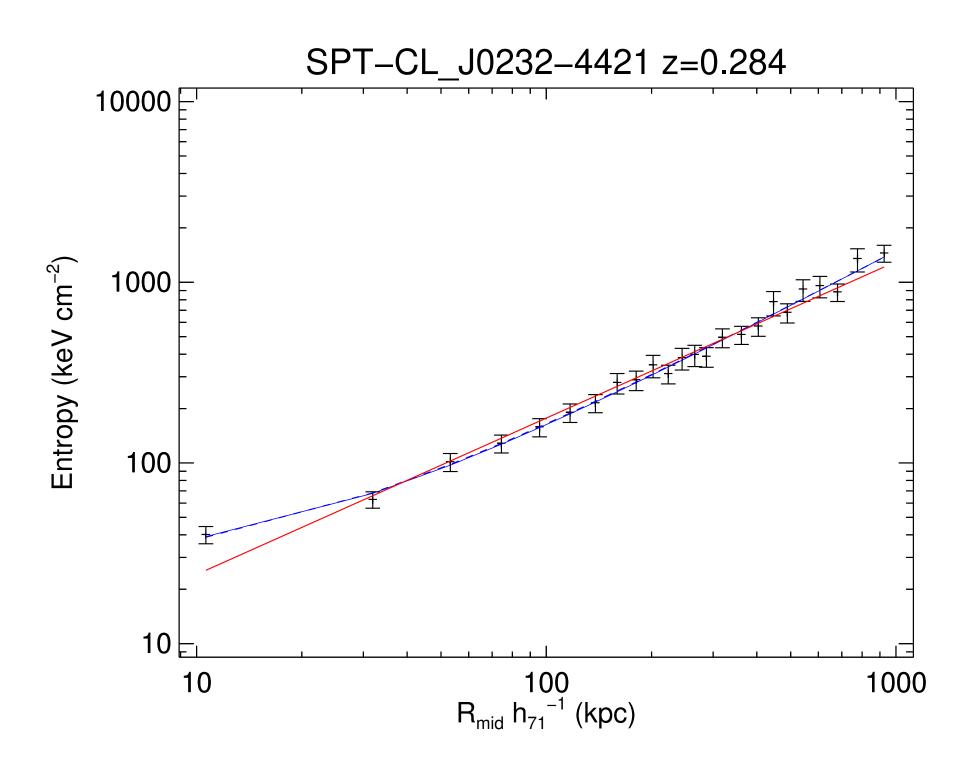


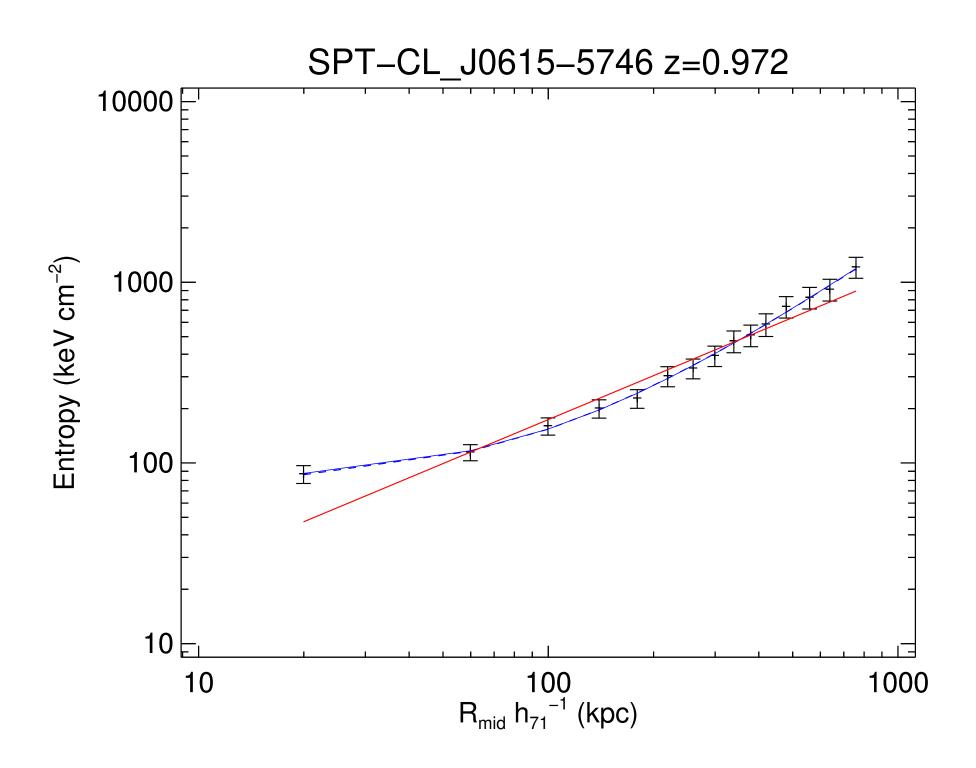


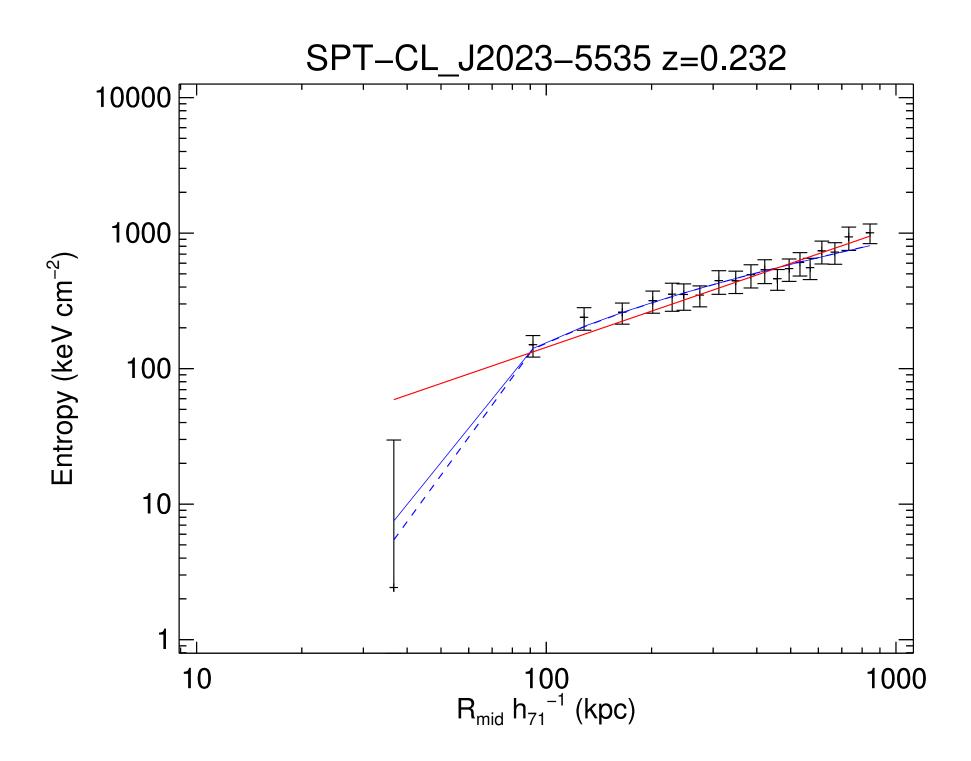


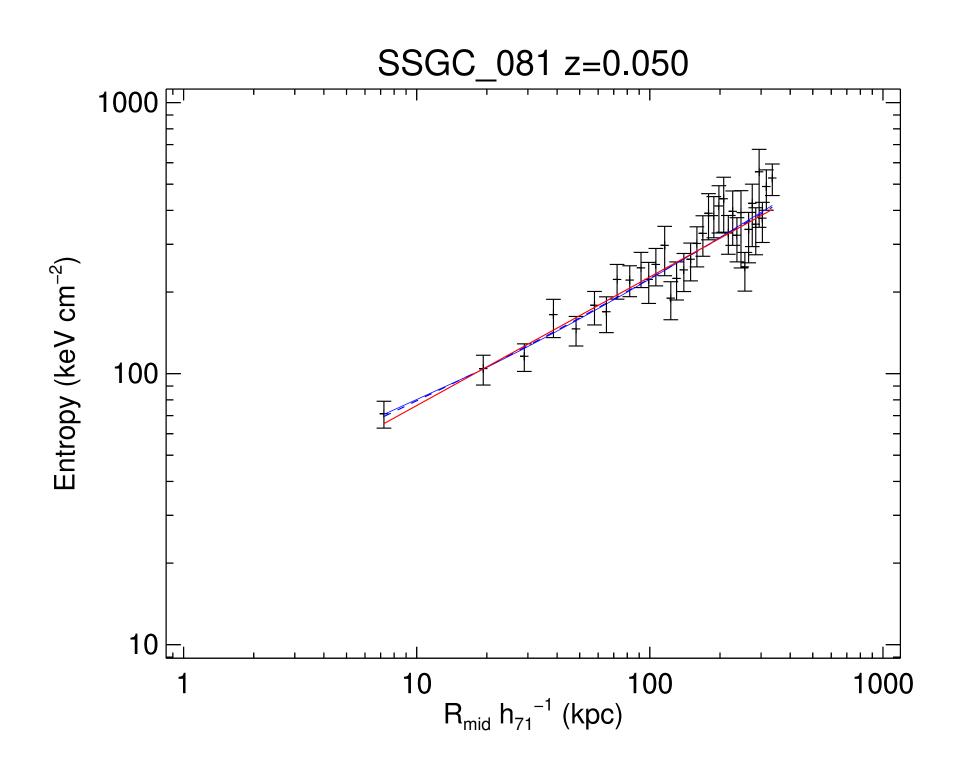


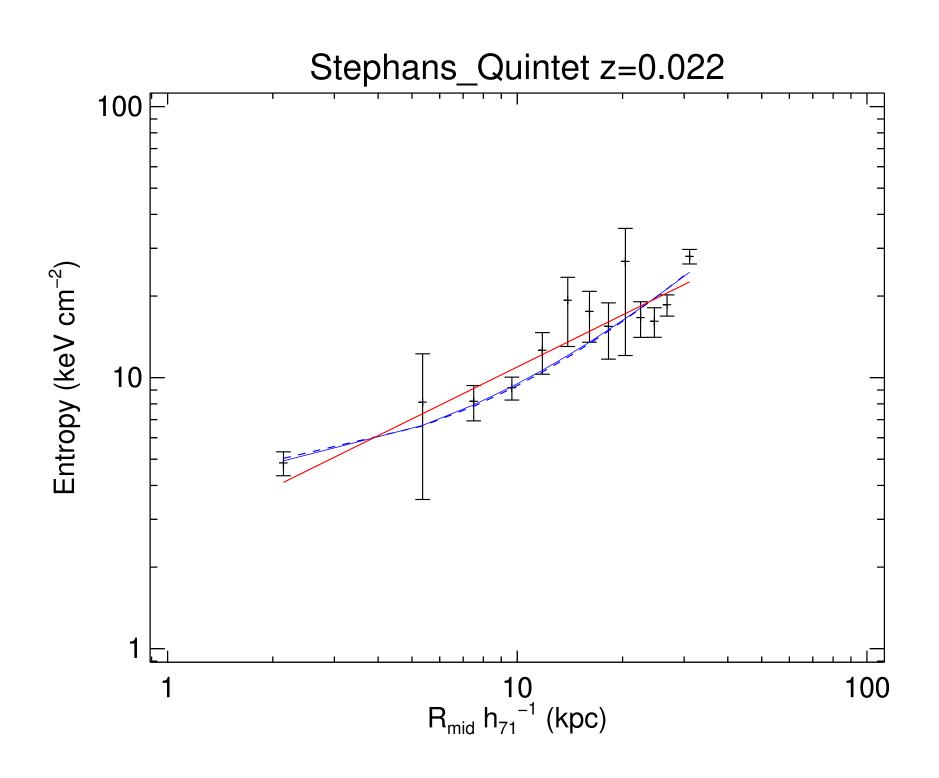


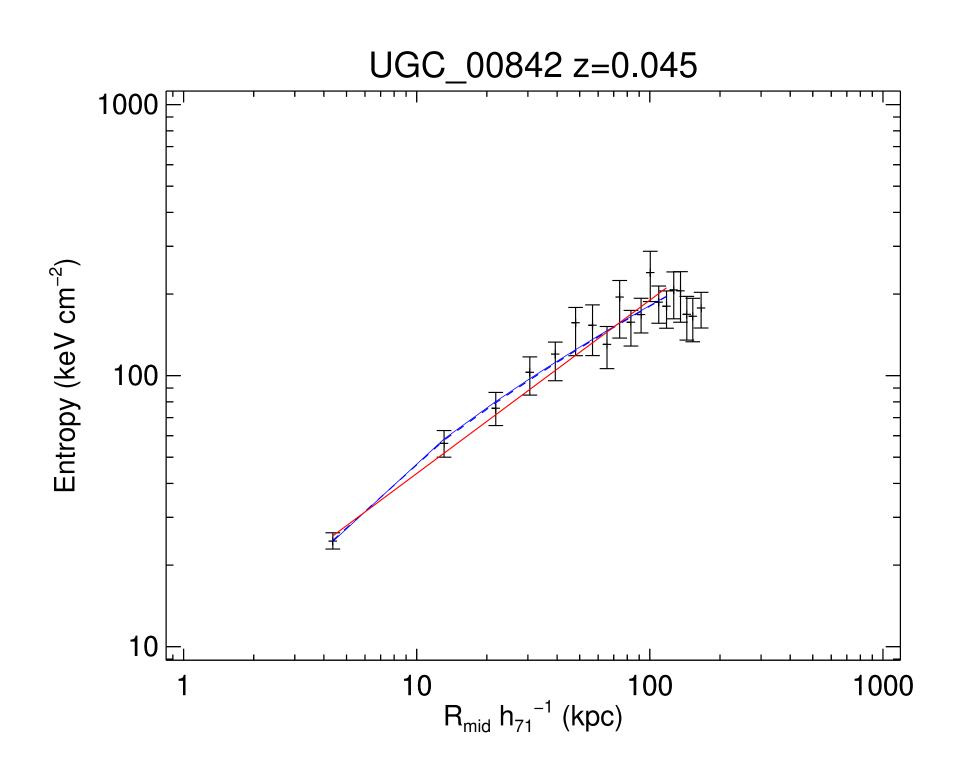


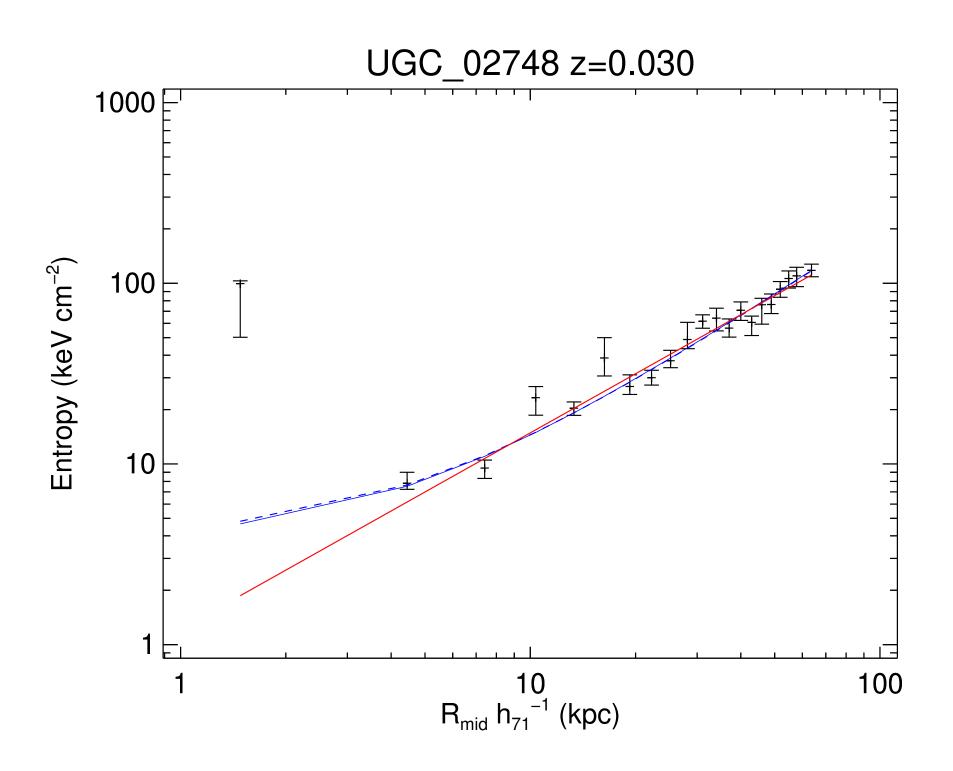


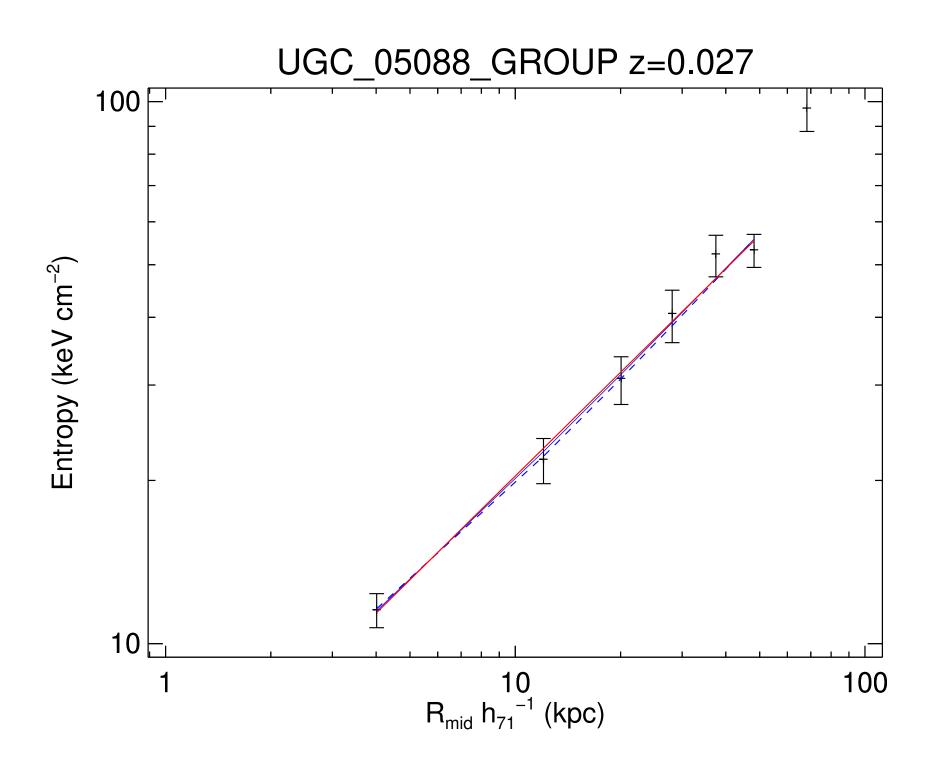


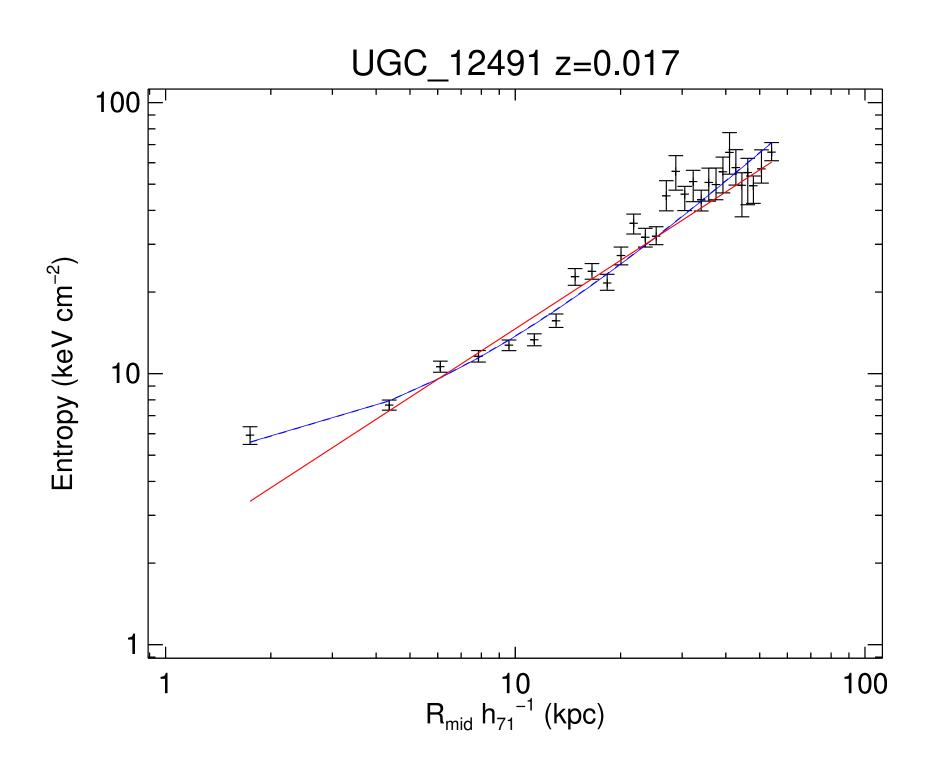


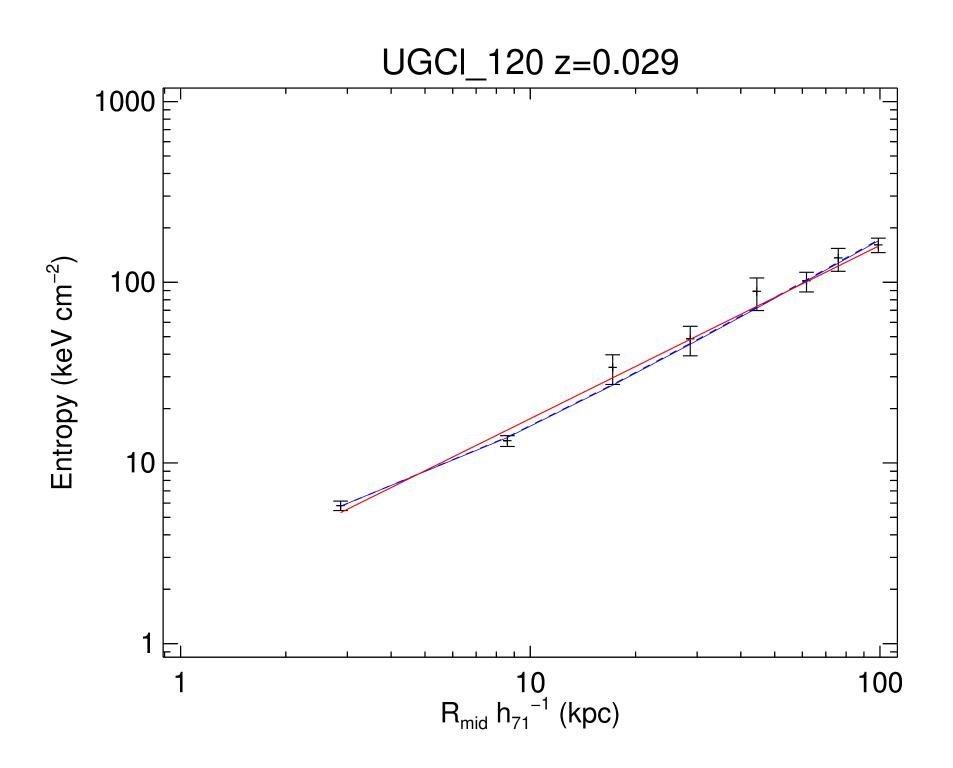


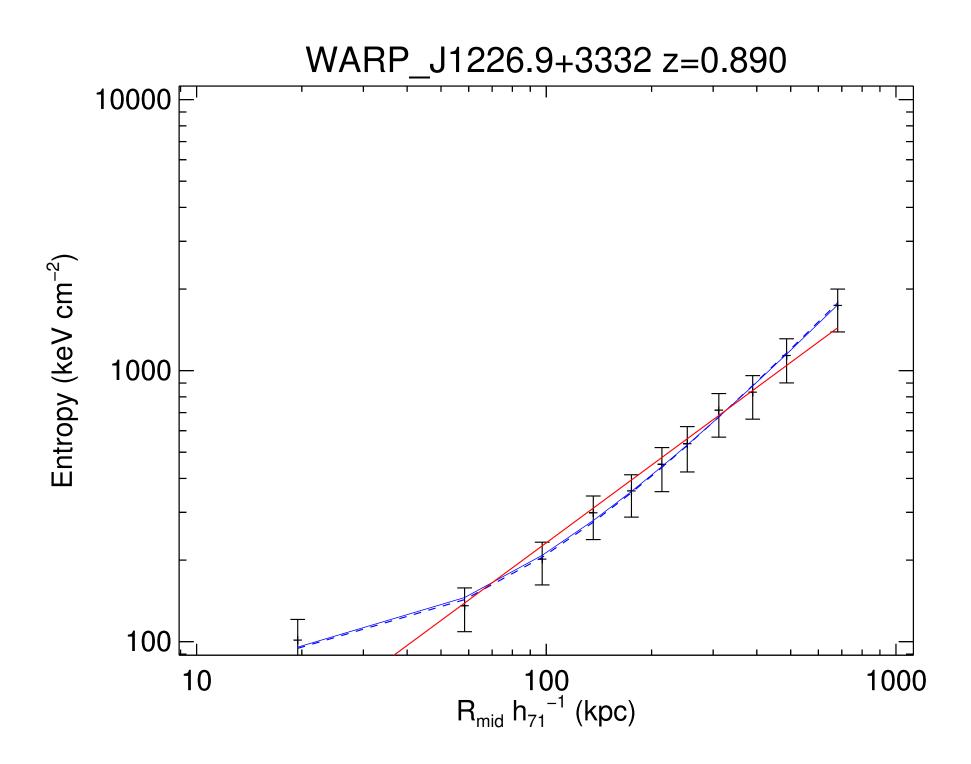


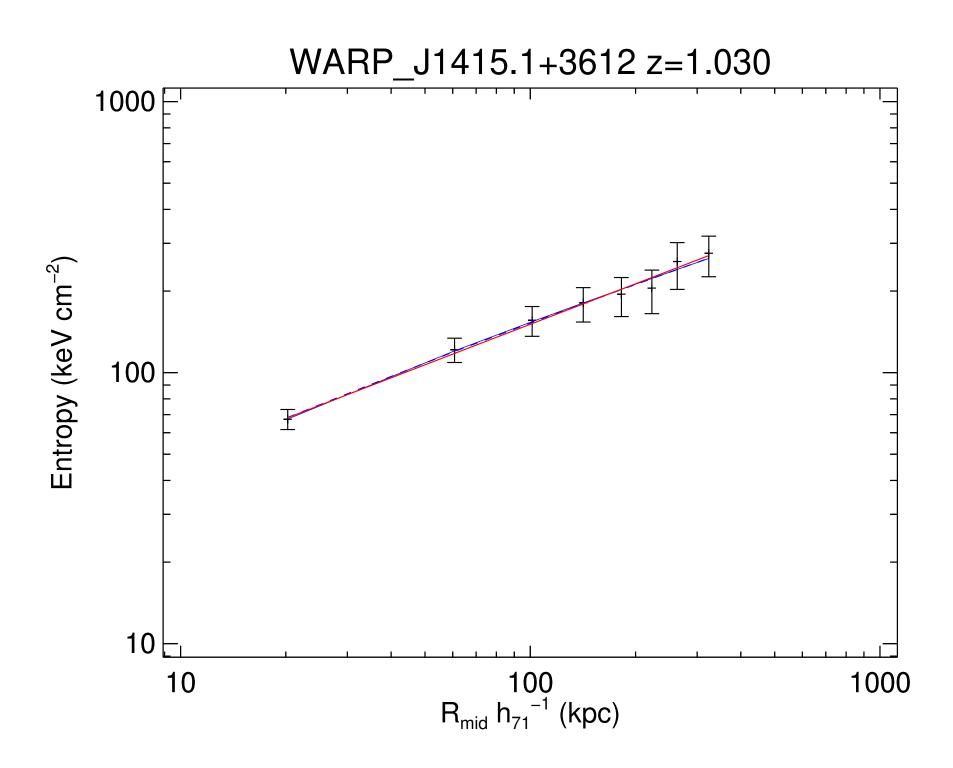


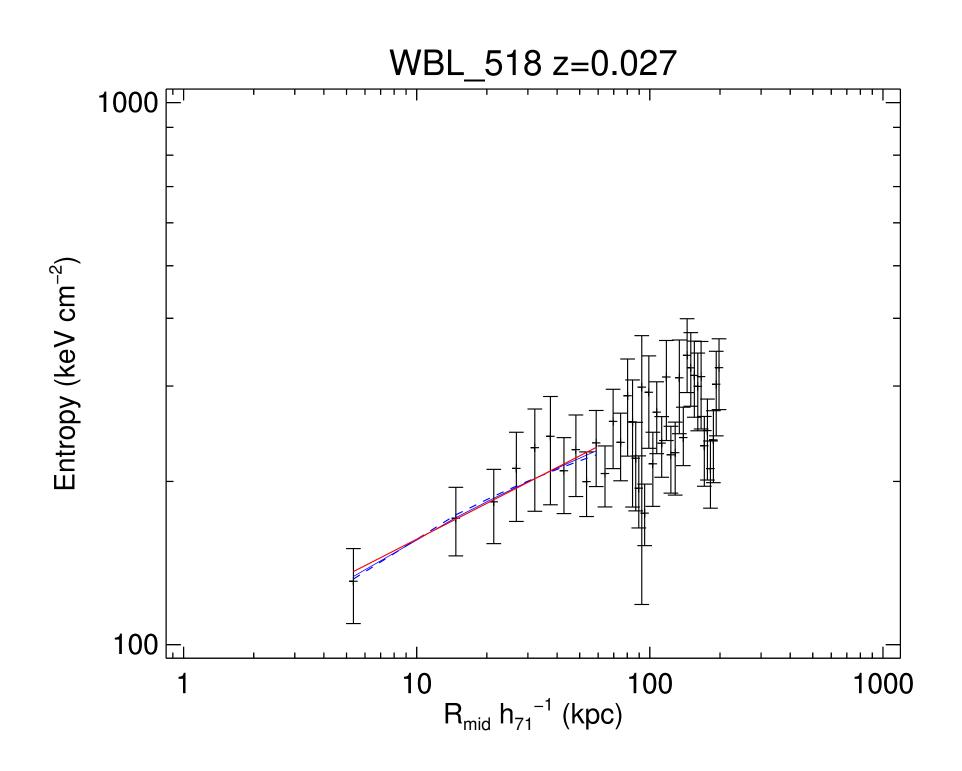


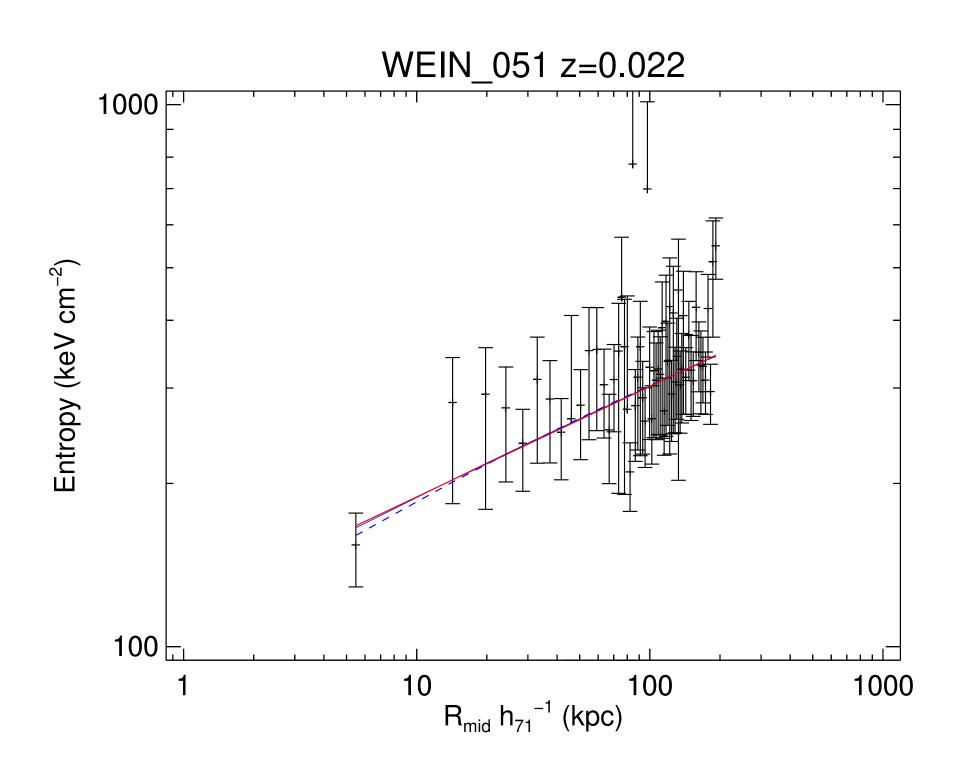


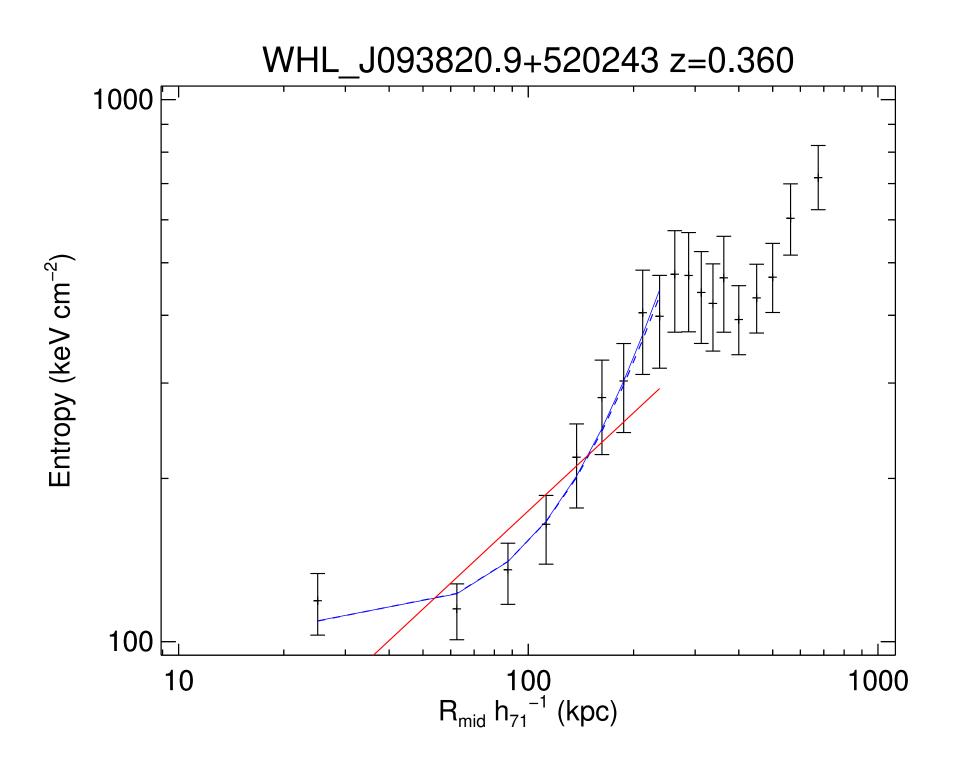


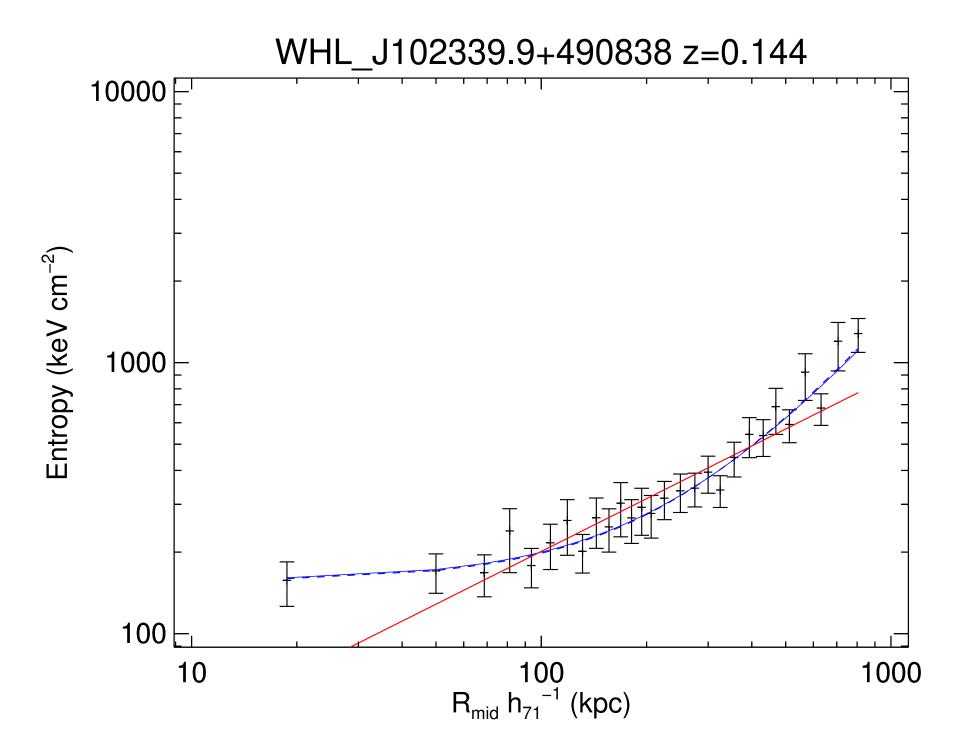


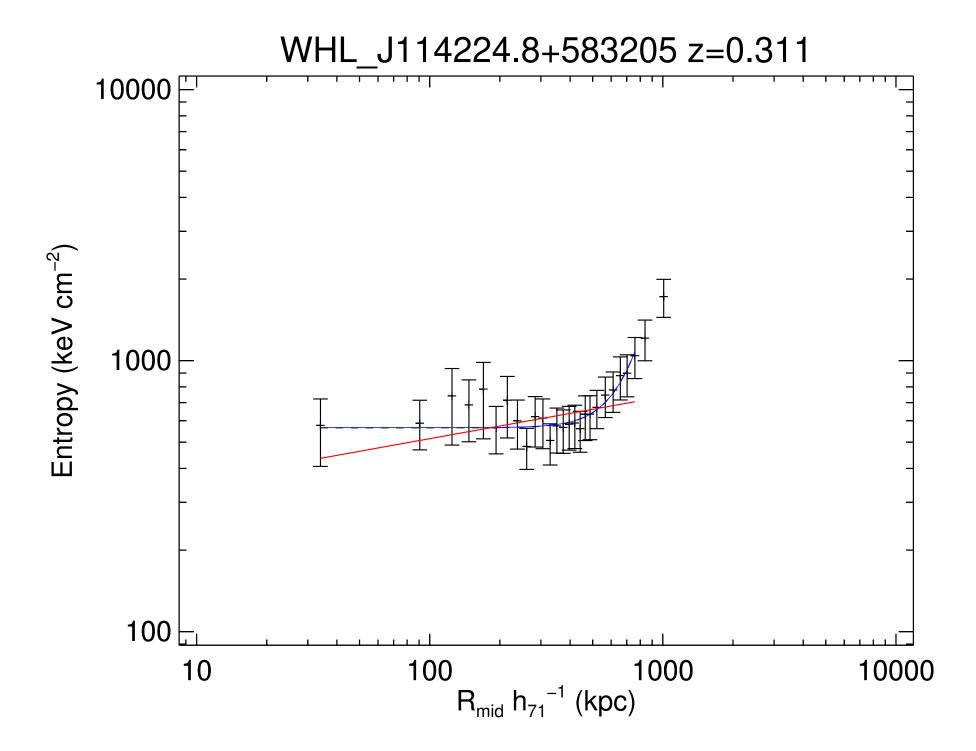


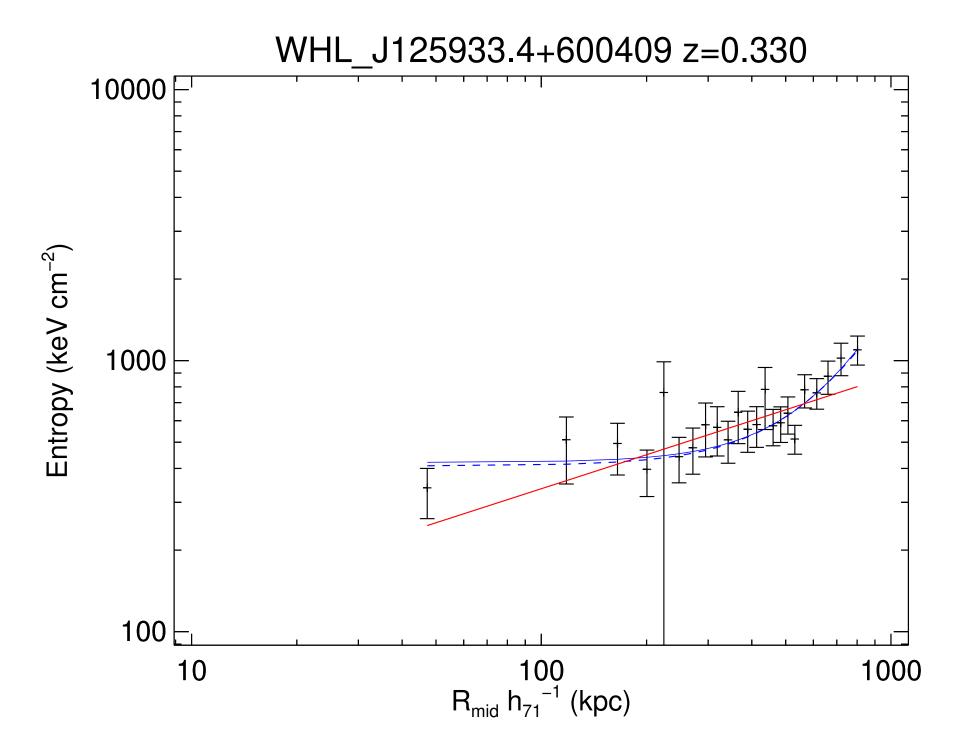


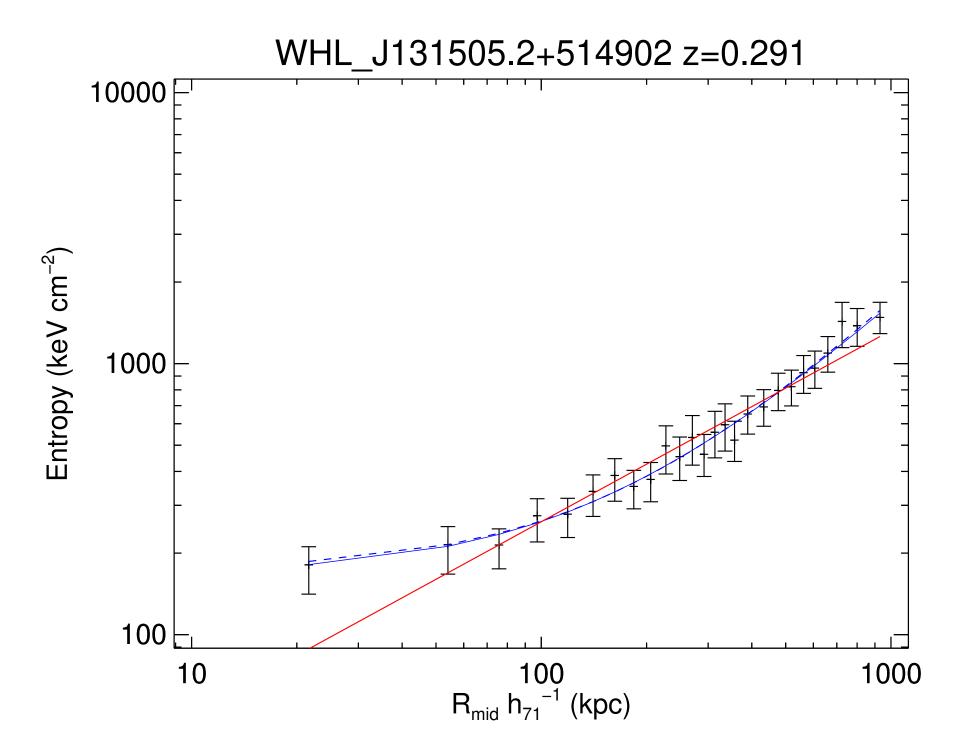


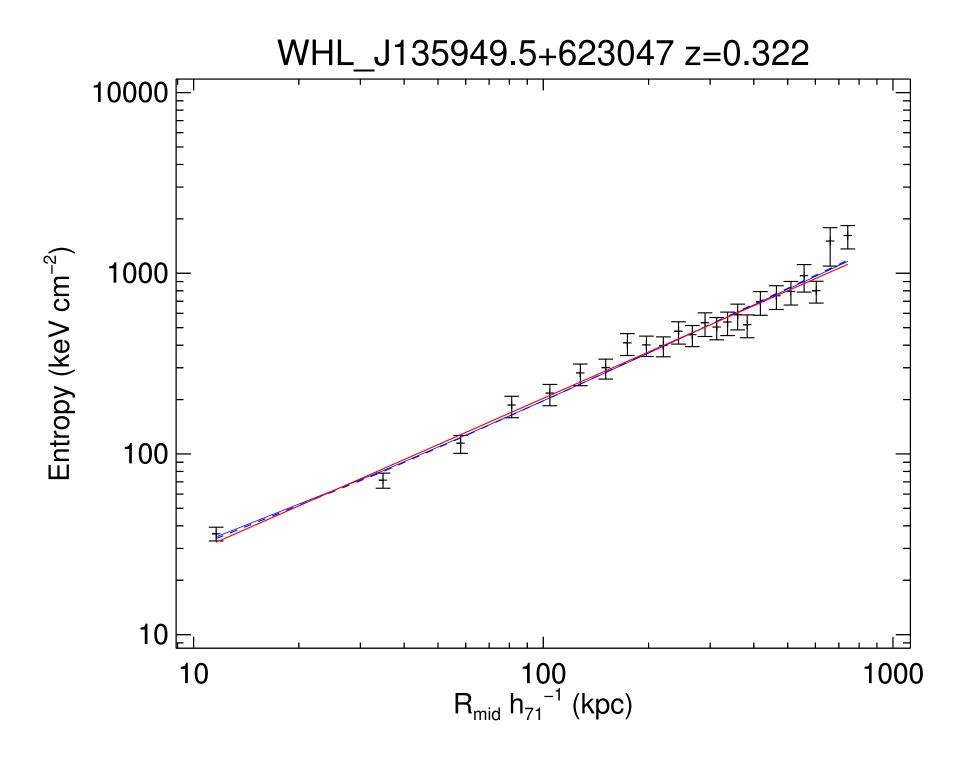


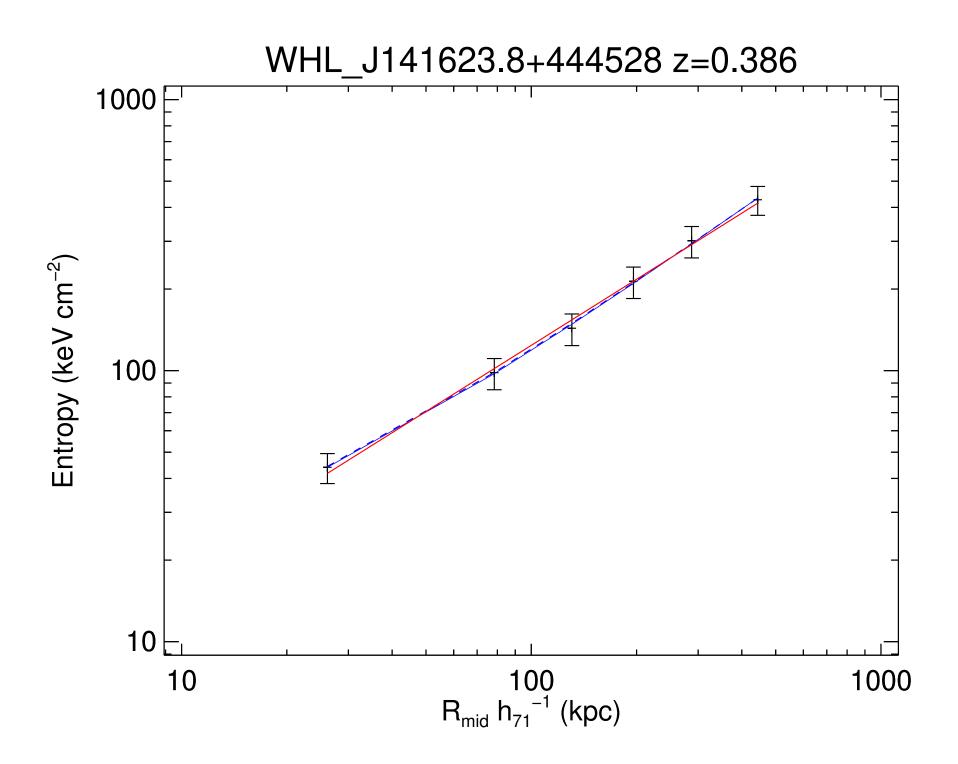


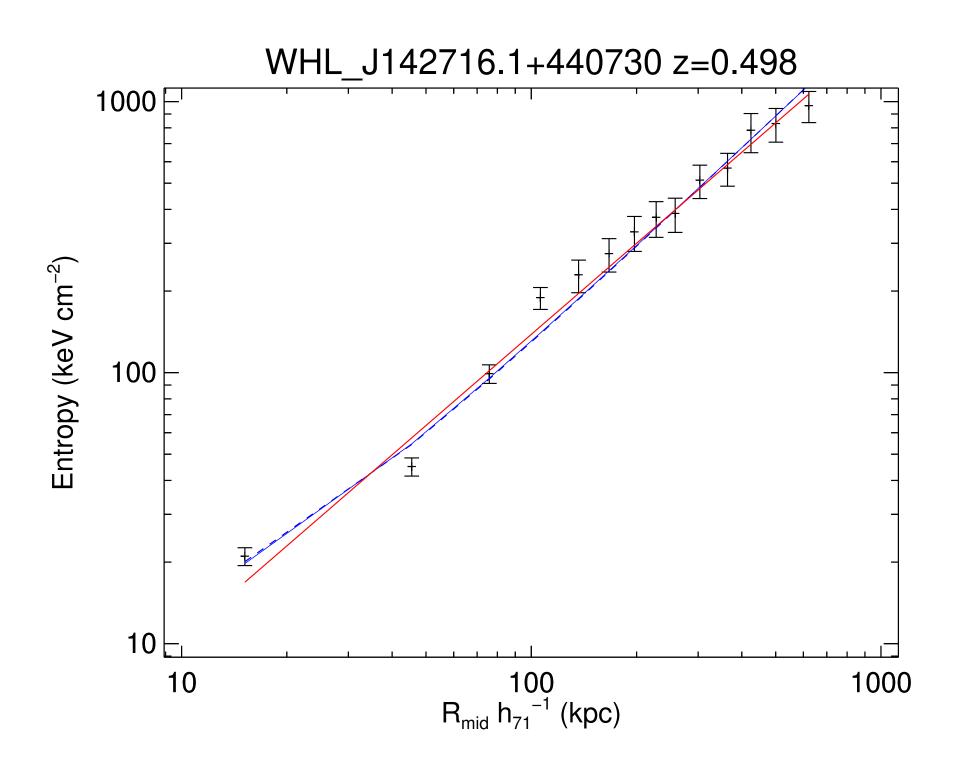












WHL J150407.5-024816 z=0.215 Entropy (keV cm⁻²) ${{
m R}_{
m mid}} \, {{
m h}_{71}}^{-1} \, ({
m kpc})$

