

Figure 21. from ENISALA. II. Distinct Star Formation and Active Galactic Nucleus Activity in Merging and Relaxed Galaxy Clusters
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Samples matched in $H\alpha$ luminosity: $10^{40} \text{ erg s}^{-1} < L_{H\alpha} < 10^{42} \text{ erg s}^{-1}$,
 in i magnitude: $i > 20$ and cluster-centric distance: $d < 4500 \text{ kpc}$

