

Simulation of E galaxy formation.	z=4	Log TIK 6.5 4.0 0.5 Mpc	Gers
From: Cattaneo et al. 2009 <i>Nature</i> review article arXiv:0907.1608 Excellent 7 page	z=2		100 - A. I.
summary See also Bell et al. 2009 Sections 1-2 (2 pgs) arXiv:0903.3404	z=0 Dark-matter	Gas	Stars











Globular Clusters as Merger Tracers

- Galaxy collisions → bursts of star formation.
- Product includes globular clusters.
- E galaxies have several different generations of globular clusters.















