A Comparative Study of Coma & Leo Clusters: GF-16P

(Cho BS, Lee, MG, Sohn, J., and Jang IS)

- Coma (massive regular cluster) vs Leo (low-mass irregular cluster)
- Hot gas (X-ray), red-sequence (RS) galaxies, and globular clusters all show that Coma is dynamically mature, while Leo is dynamically young!





