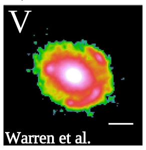
CASTLES

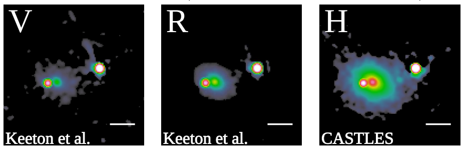
CfA/Arizona HST Gravitational Lens Survey

E.E. Falco, C.D. Impey, C.S. Kochanek, J. Lehár,
B.A. McLeod, H.-W. Rix, C.R. Keeton, J.A. Muñoz & C. Peng

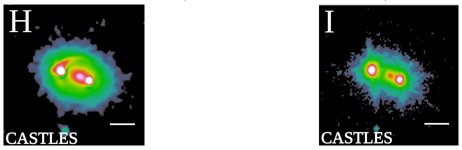
0047–2808 ($z_s = 3.60$, $z_l = 0.49$)



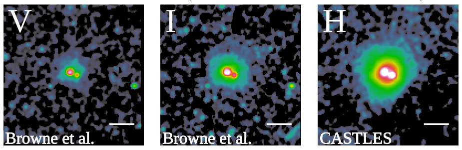
Q 0142–100 ($z_s = 2.72$, $z_l = 0.49$)



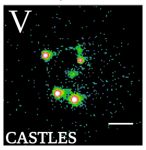
CTQ414 ($z_s = 1.29$, $z_l =??$)



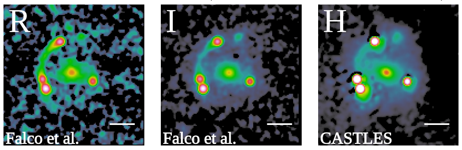
B 0218+357 ($z_s = 0.96$, $z_l = 0.68$)



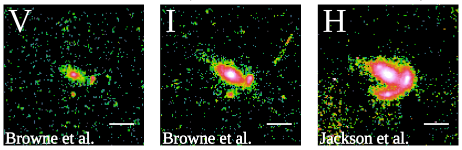
HE 0230–2130 ($z_s = 2.16$, $z_l =??$)



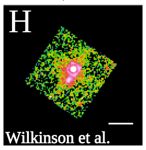
MG 0414+0534 ($z_s = 2.64$, $z_l = 0.96$)



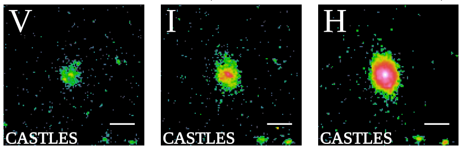
B 0712+472 ($z_s = 1.34$, $z_l = 0.41$)



B 0739+366 ($z_s =??$, $z_l =??$)

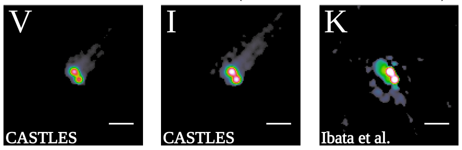


MG 0751+2716 ($z_s = 3.20$, $z_l = 0.35$)

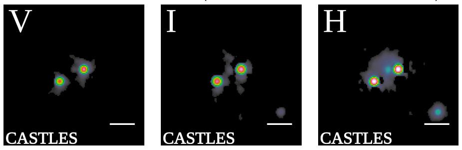


HS 0818+1227 ($z_s = 3.12$, $z_l = 0.39$)

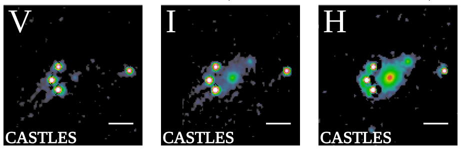
APM 08279+5255 ($z_s = 3.87$, $z_l =??$)



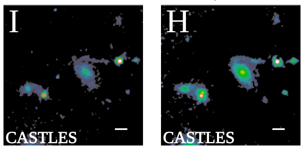
SBS 0909+532 ($z_s = 1.38$, $z_l = 0.83$)



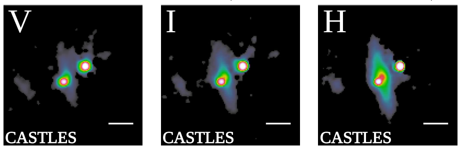
RXJ 0911+0551 ($z_s = 2.80$, $z_l =??$)



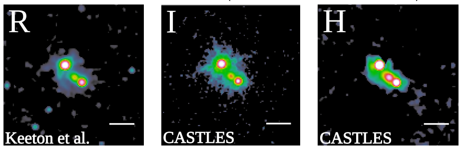
RXJ 0921+4528 ($z_s = 1.66$, $z_l = 0.33$)



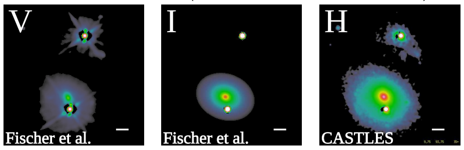
FBQ 0951+2635 ($z_s = 1.24$, $z_l =??$)



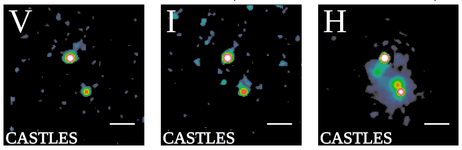
BRI 0952–0115 ($z_s = 4.5$, $z_l =??$)



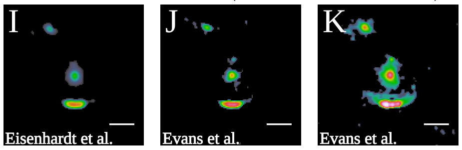
Q 0957+561 ($z_s = 1.41$, $z_l = 0.36$)



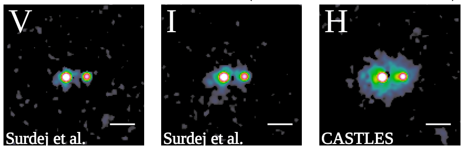
LBQS 1009–0252 ($z_s = 2.74$, $z_l =??$)



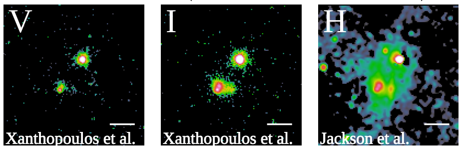
FSC 10214+4724 ($z_s = 2.29$, $z_l =??$)



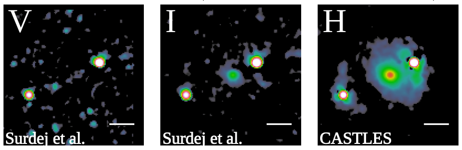
Q 1017–207=J03.13 ($z_s = 2.55$, $z_l =??$)



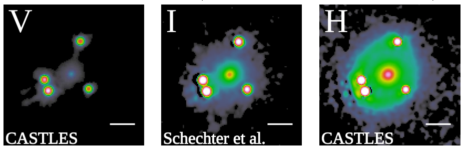
B 1030+074 ($z_s = 1.54$, $z_l = 0.60$)



HE 1104–1805 ($z_s = 2.32$, $z_l = 0.73$)



PG 1115+080 ($z_s = 1.72$, $z_l = 0.31$)



B 1127+385 ($z_s =??$, $z_l =??$)