## EL GORDO: Reconstruction (all) $\Sigma M = 1.24e + 15 M_{\odot}$ $\kappa$ levels: 0.18, 0.20, 0.24, 0.31 Peaks: ID, (RA,Dec) ["] and $M_{<300\,\mathrm{kpc}}$ 1: (97.0", 0.0") M=13.20\times 10^{13} M\_\odot 120 2: (110.0", 32.0") M=22.74 times 10^{13} M \odot 3: (75.0°, 72.0°) M=22.51\times 10^{13} M \odot 100 Dec offset (arcsec) 4: (24.0", 115.0") M=26.40 times 10^{13} M\_odot 5: (33.0", 137.0") M=19.63 times 10^{13} M \odot 80 60 40 20 50" (397 kpc) 0 20 40 60 80 100 120 0

RA offset (arcsec)