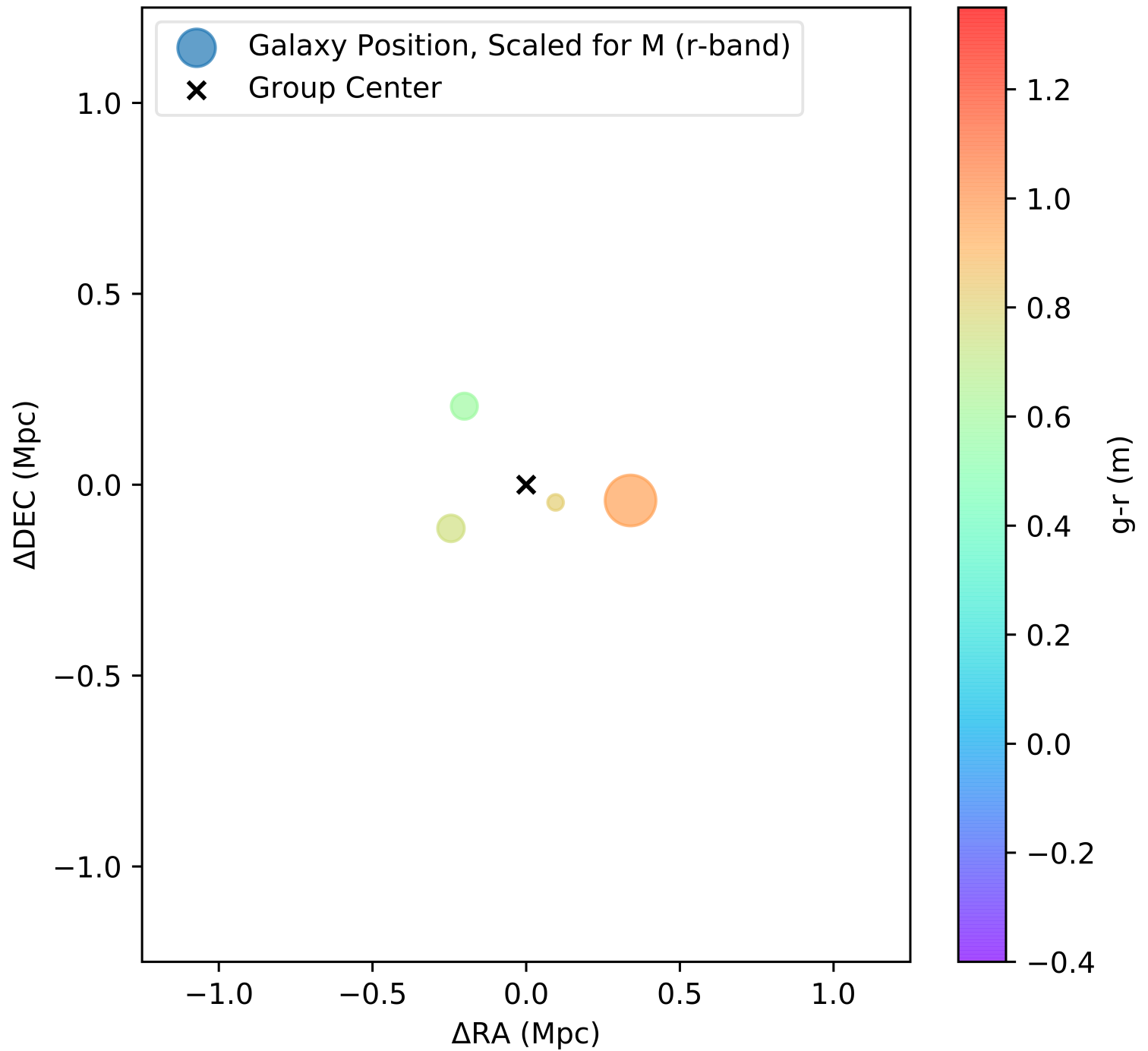
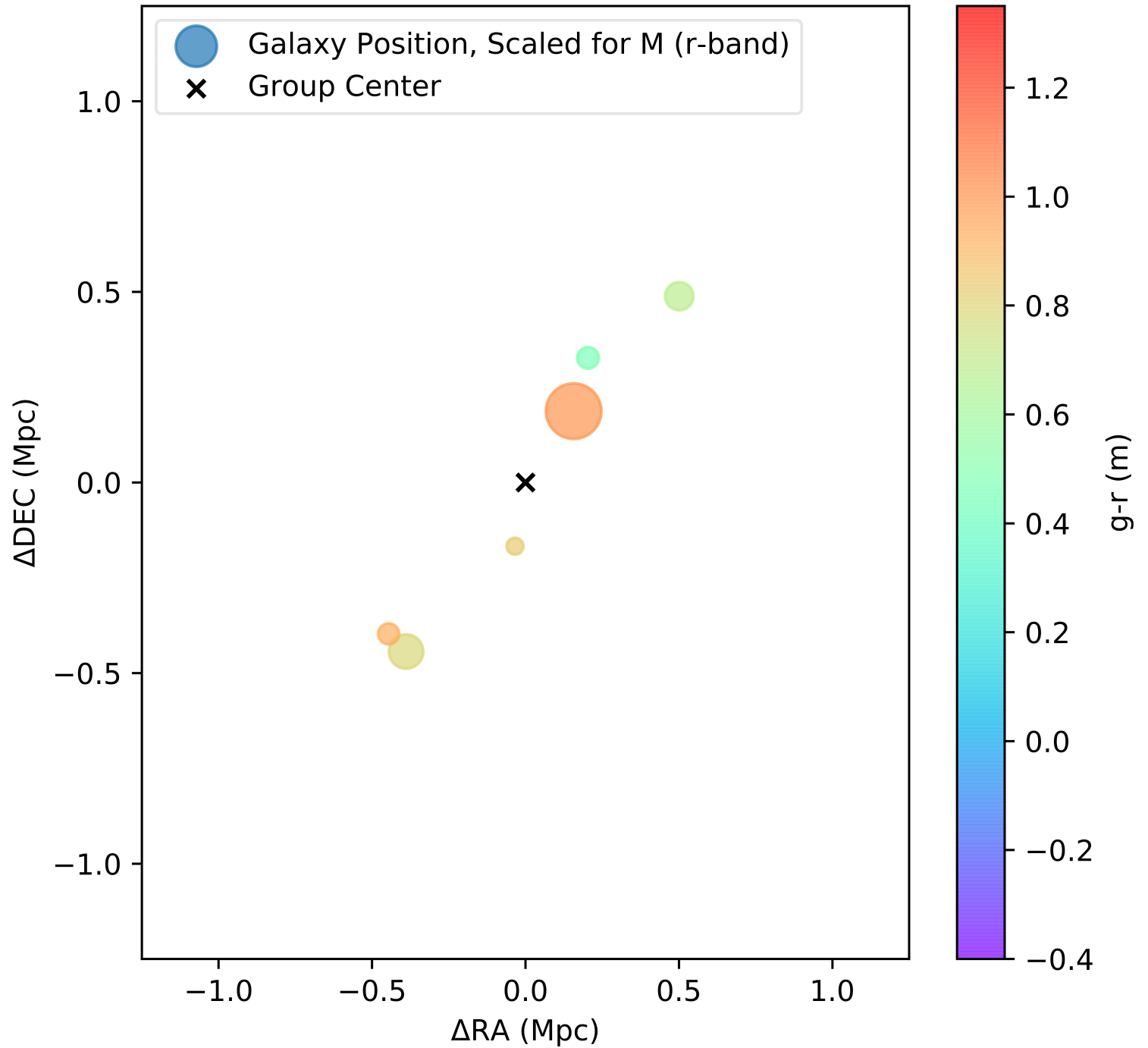


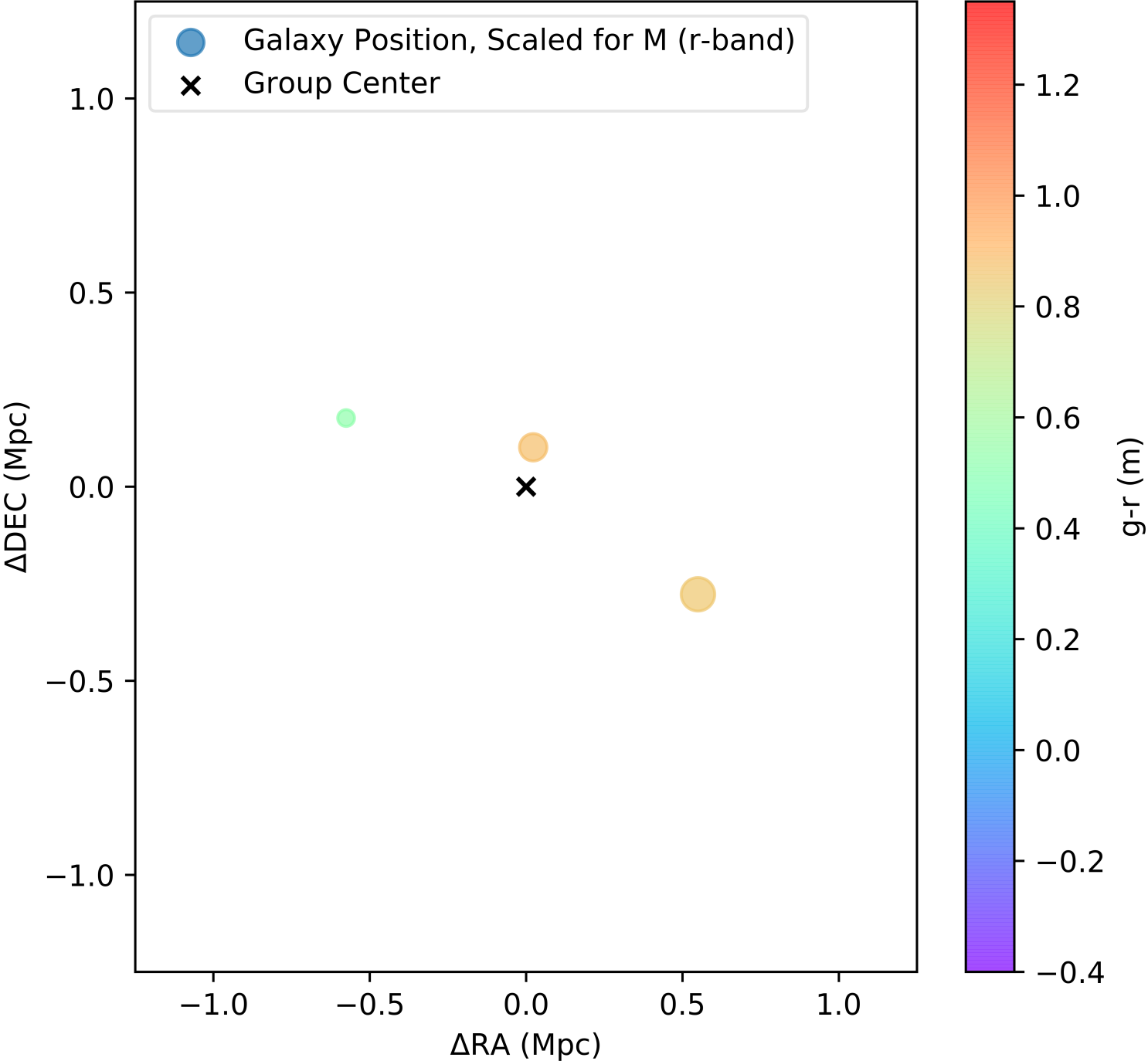
Berlind et al. 2006 Group 2: ΔRA vs. ΔDEC with Color and Abs. Magnitude



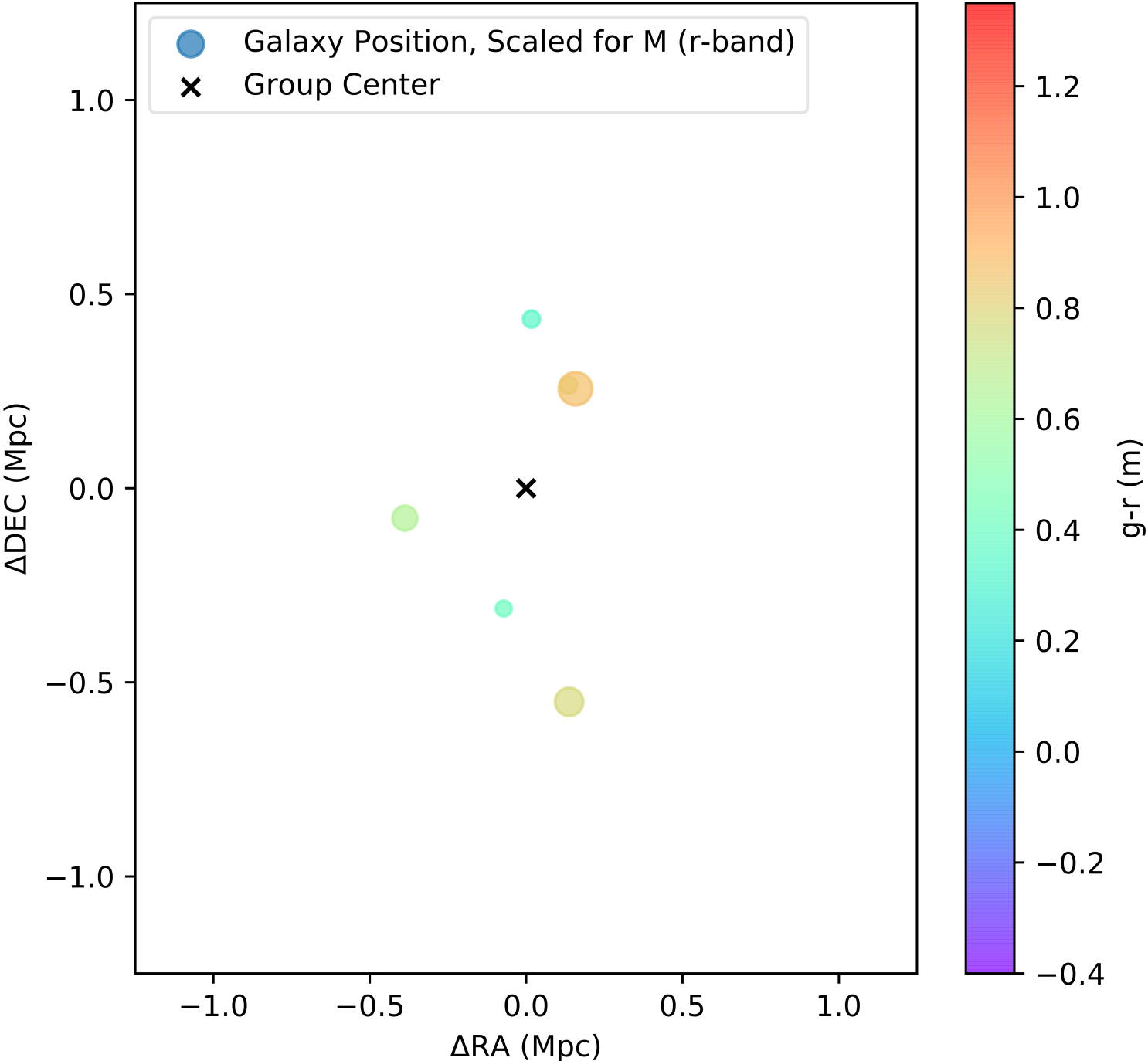
Berlind et al. 2006 Group 8: Δ RA vs. Δ DEC with Color and Abs. Magnitude



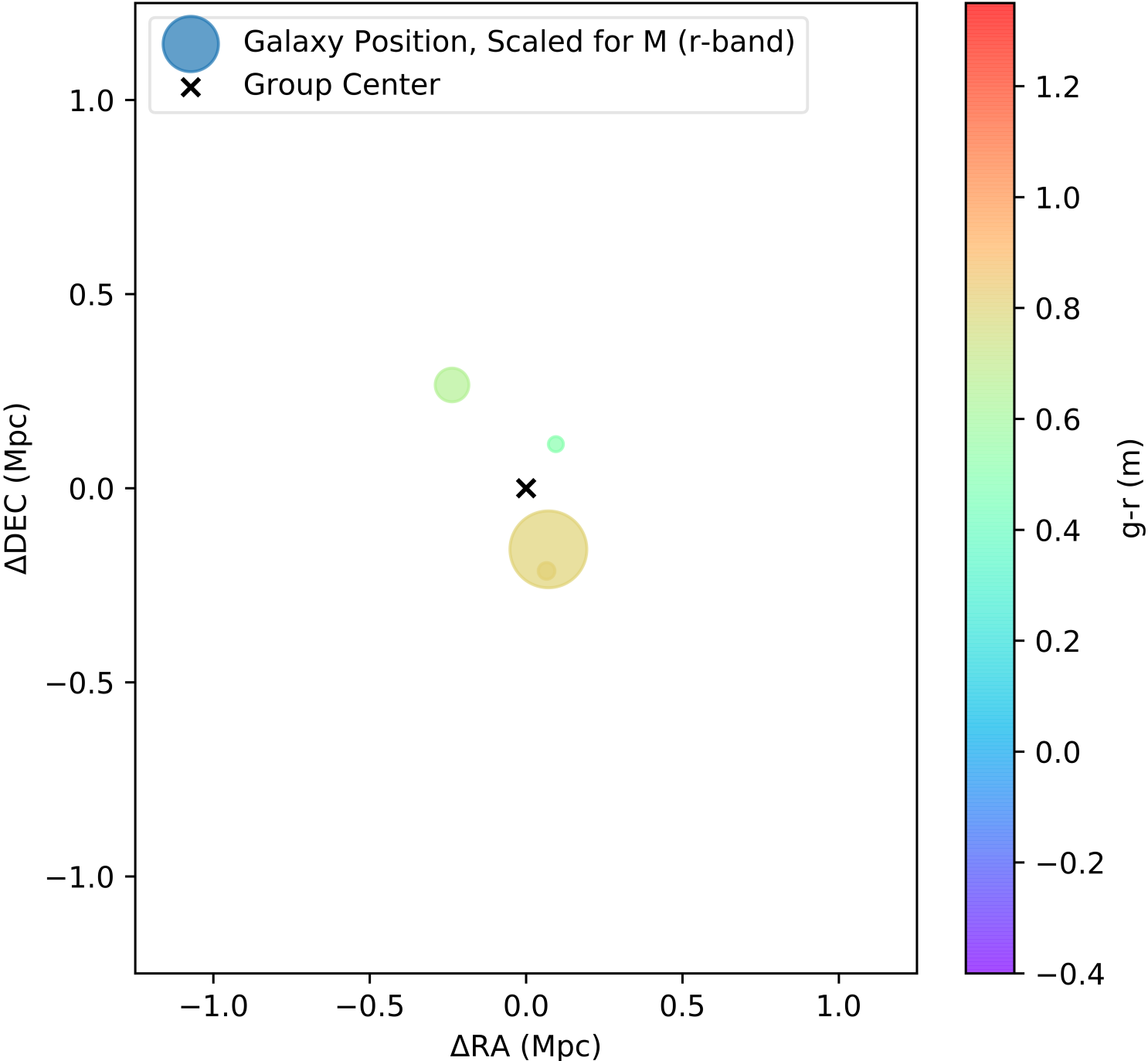
Berlind et al. 2006 Group 23: ΔRA vs. ΔDEC with Color and Abs. Magnitude



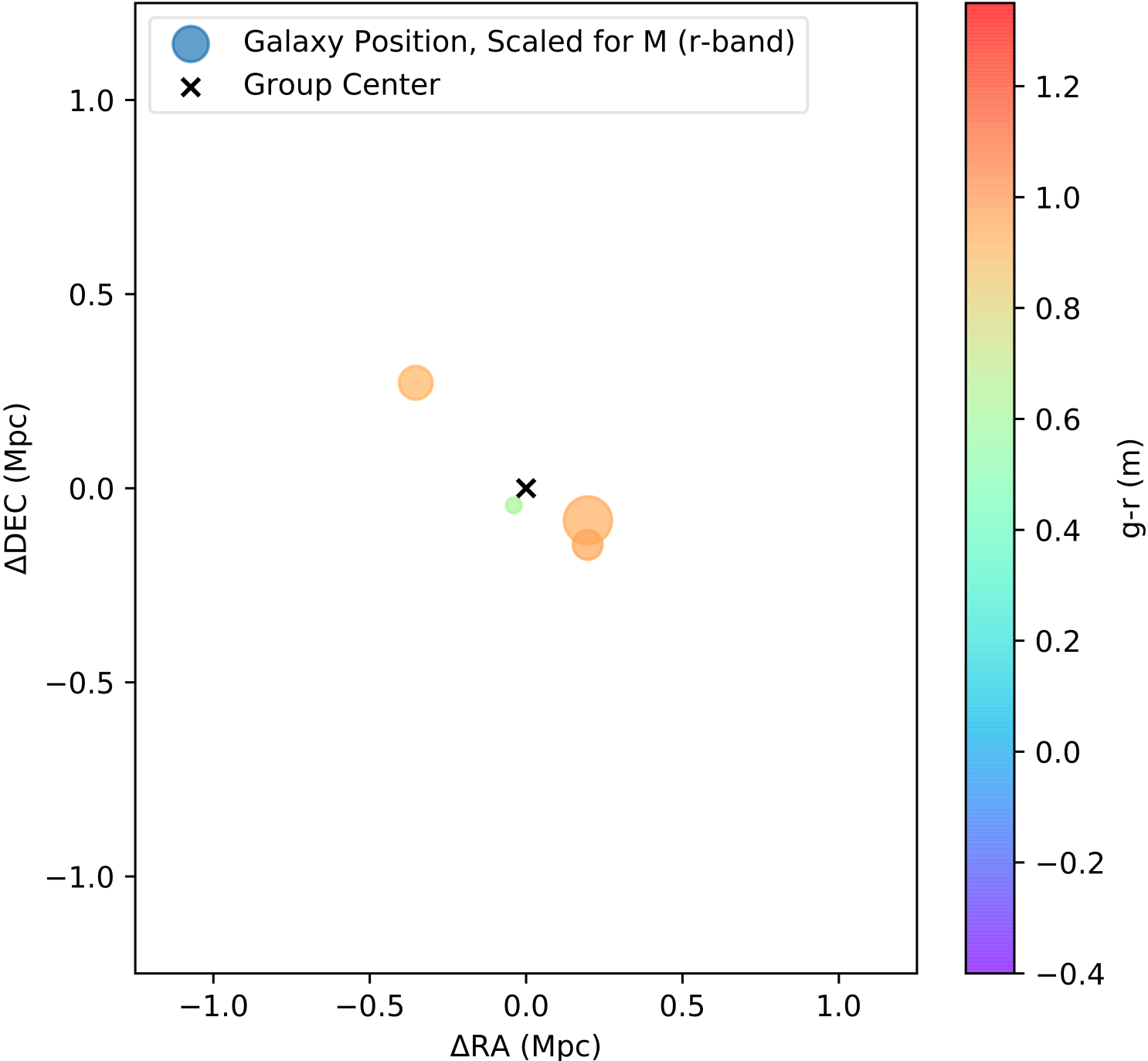
Berlind et al. 2006 Group 30: ΔRA vs. ΔDEC with Color and Abs. Magnitude



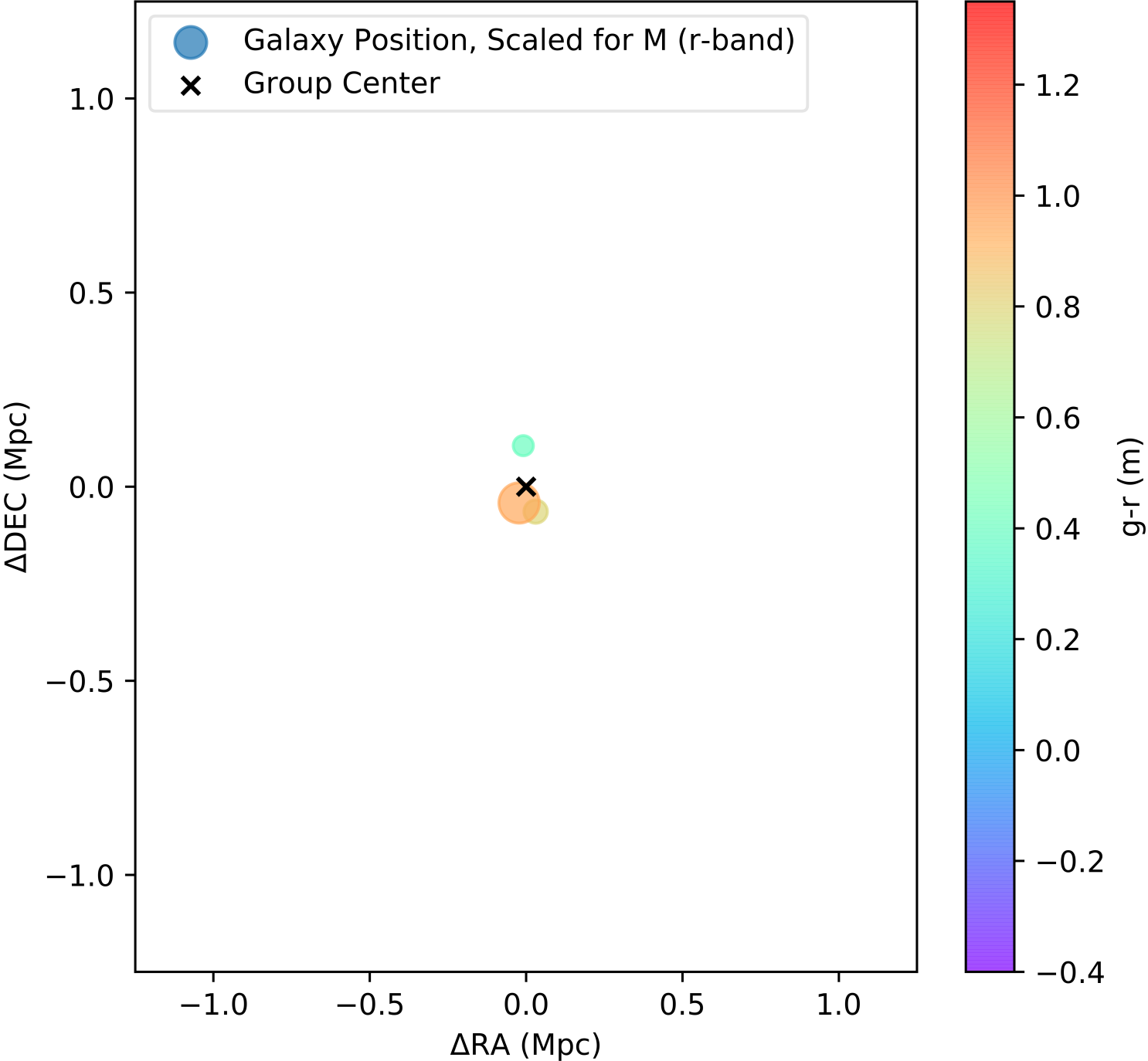
Berlind et al. 2006 Group 44: ΔRA vs. ΔDEC with Color and Abs. Magnitude



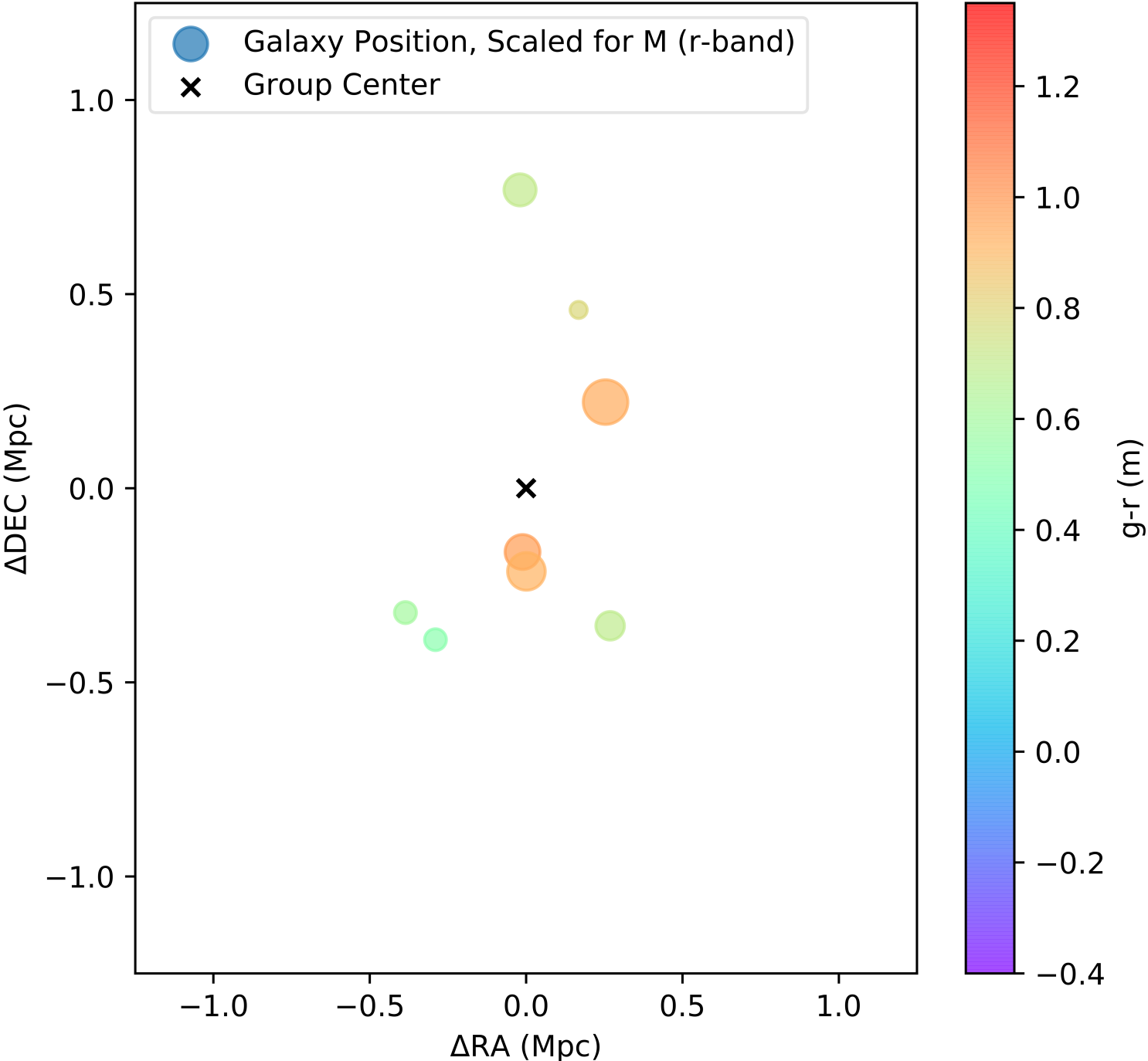
Berlind et al. 2006 Group 51: ΔRA vs. ΔDEC with Color and Abs. Magnitude



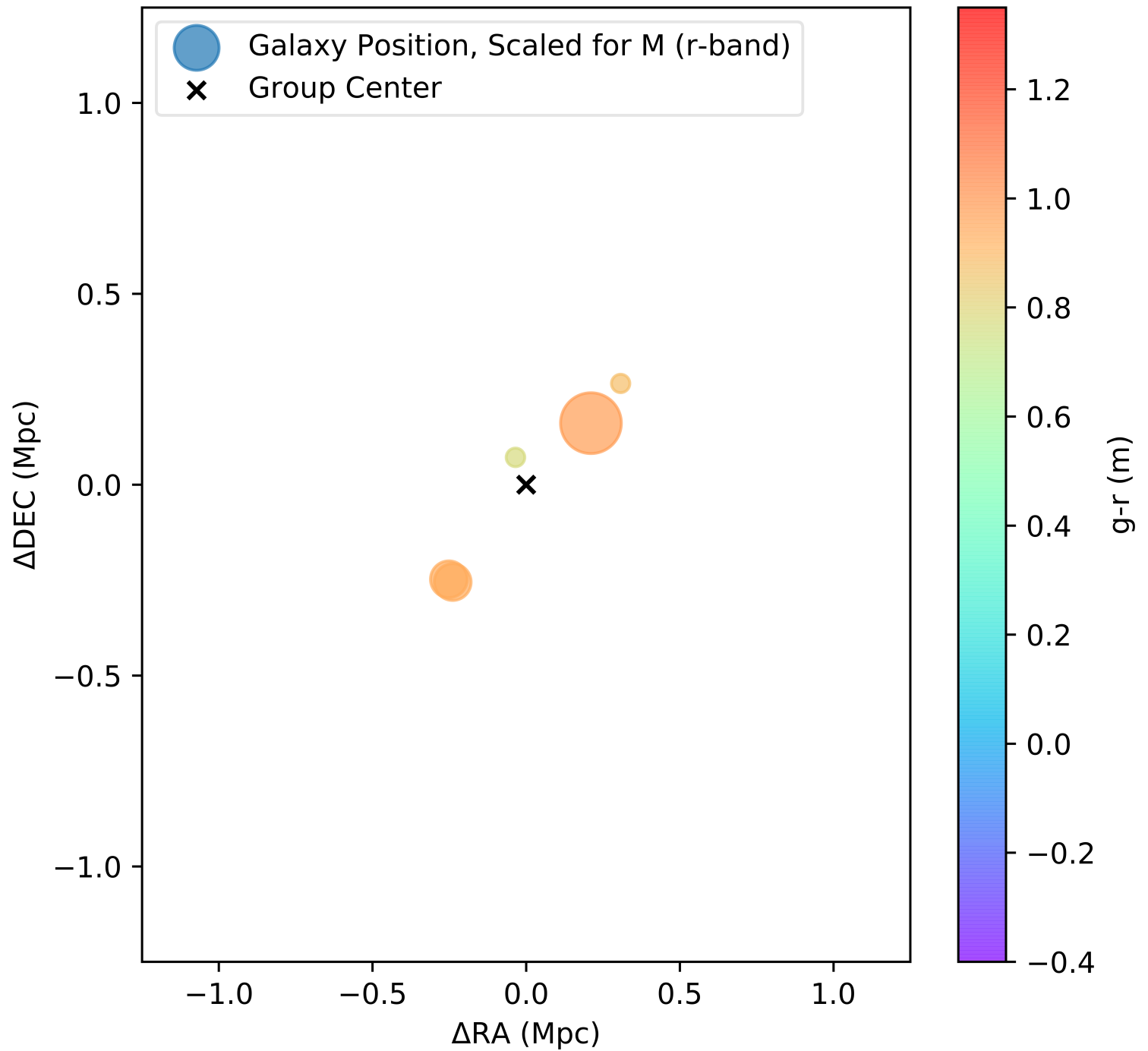
Berlind et al. 2006 Group 53: ΔRA vs. ΔDEC with Color and Abs. Magnitude



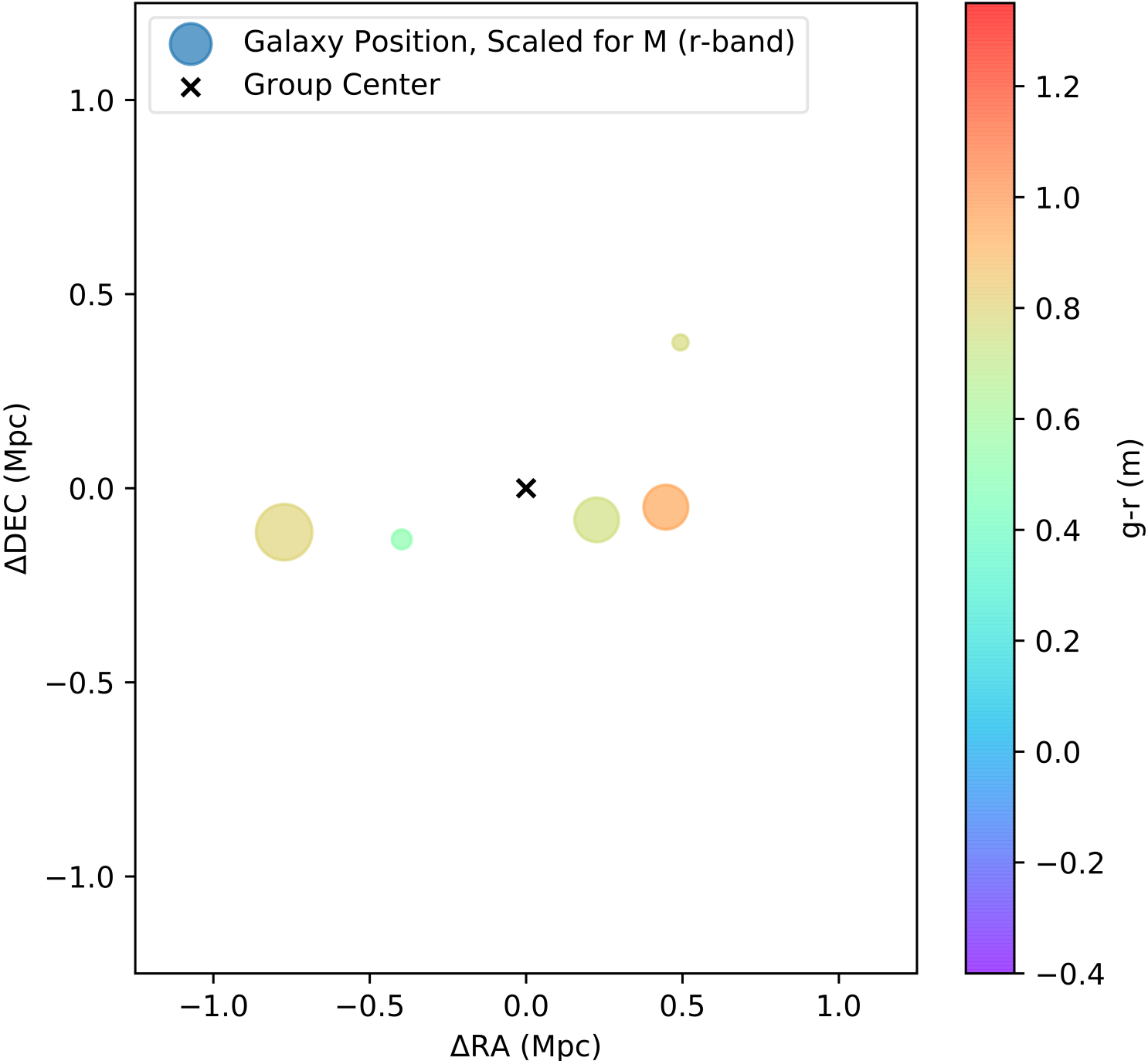
Berlind et al. 2006 Group 56: ΔRA vs. ΔDEC with Color and Abs. Magnitude



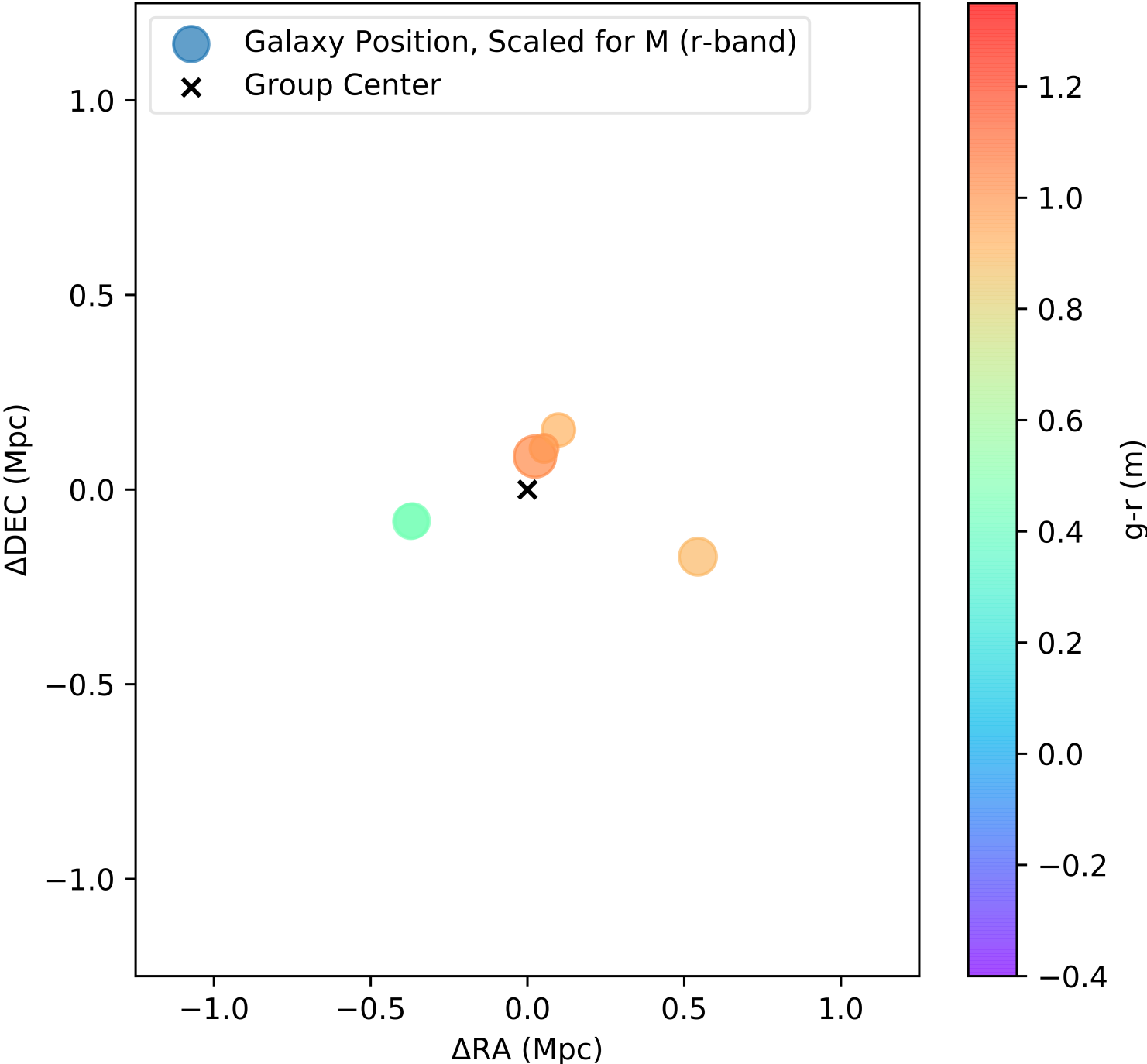
Berlind et al. 2006 Group 59: ΔRA vs. ΔDec with Color and Abs. Magnitude



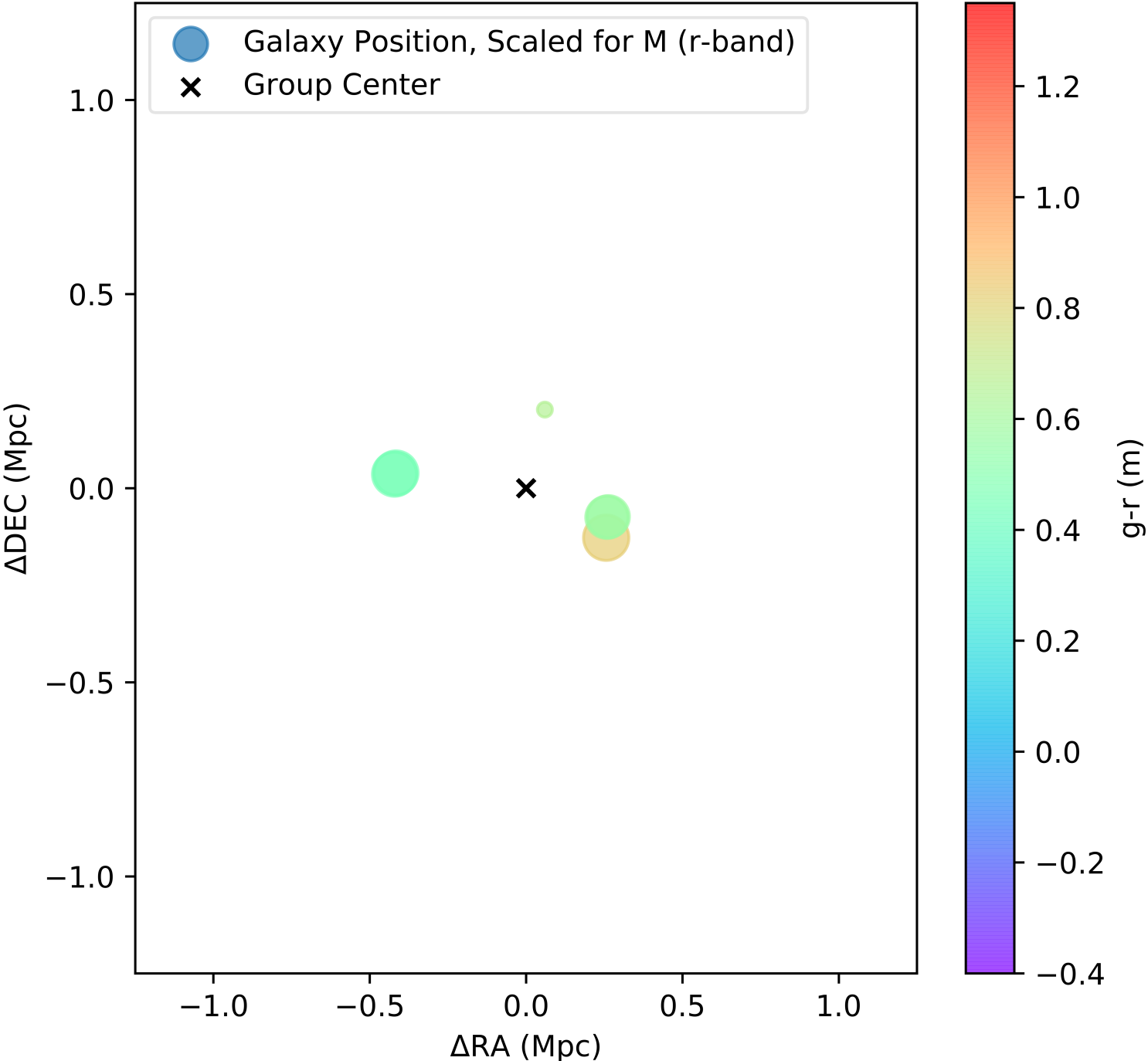
Berlind et al. 2006 Group 67: ΔRA vs. ΔDEC with Color and Abs. Magnitude



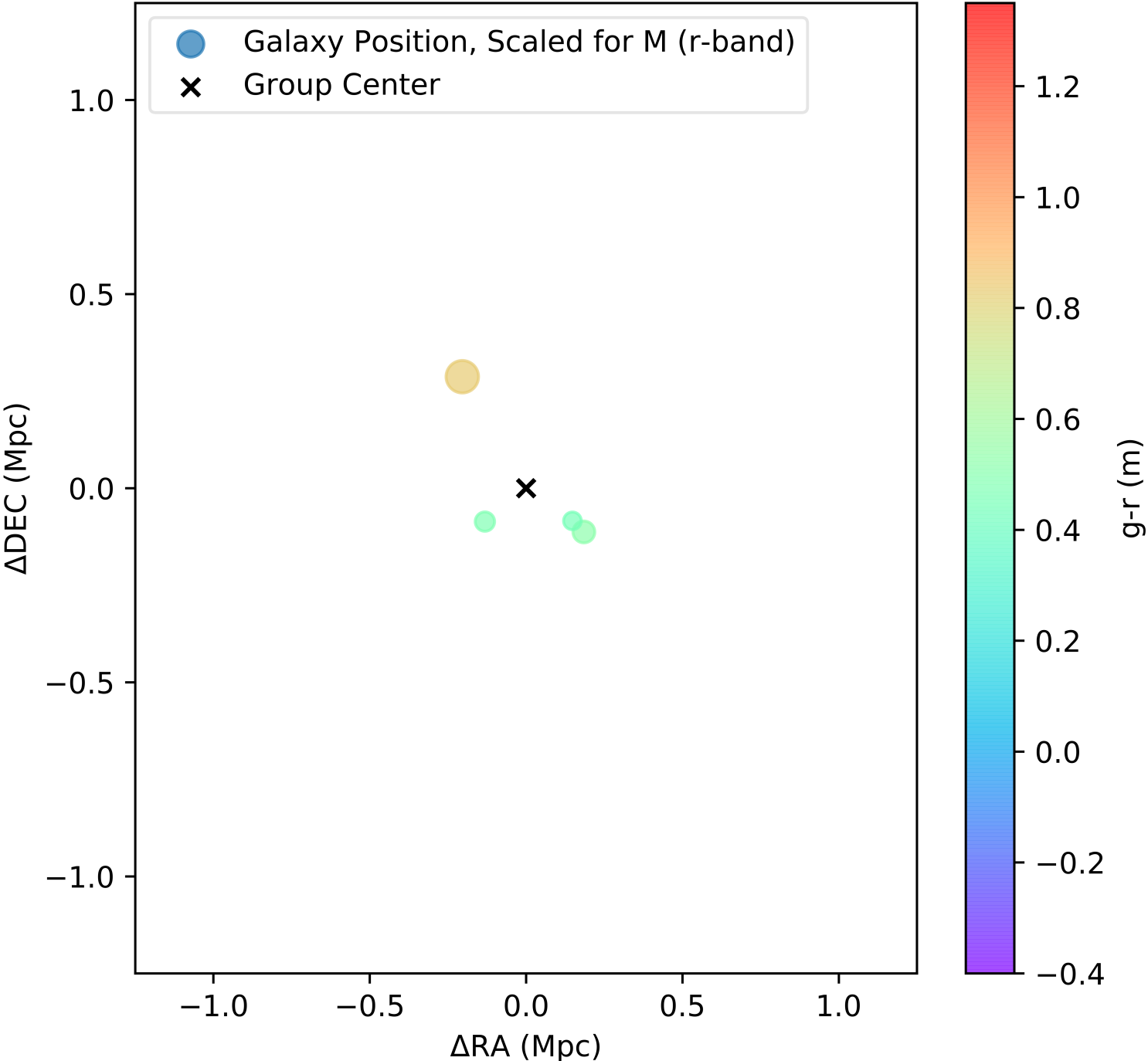
Berlind et al. 2006 Group 71: ΔRA vs. ΔDEC with Color and Abs. Magnitude



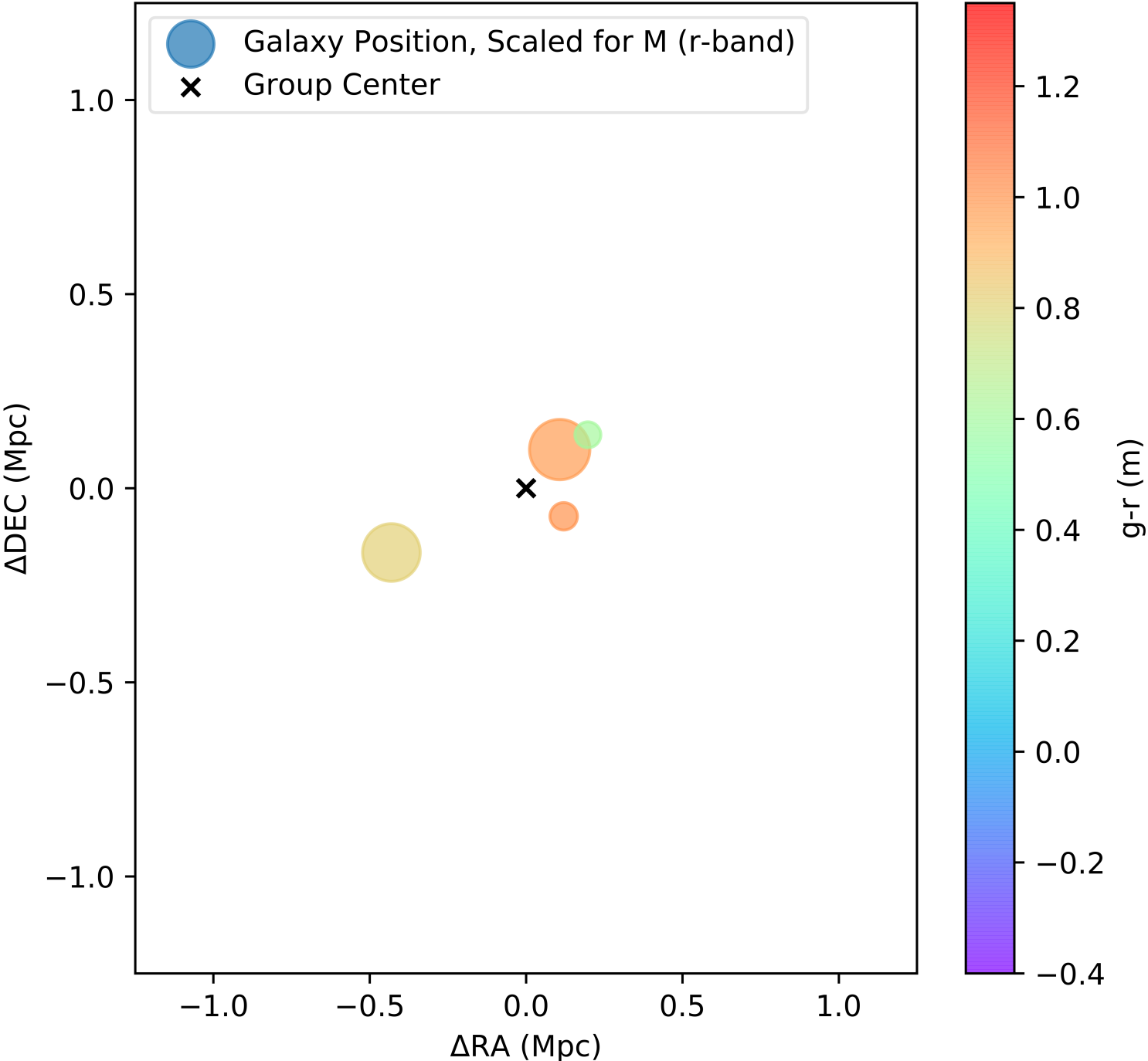
Berlind et al. 2006 Group 78: ΔRA vs. ΔDEC with Color and Abs. Magnitude



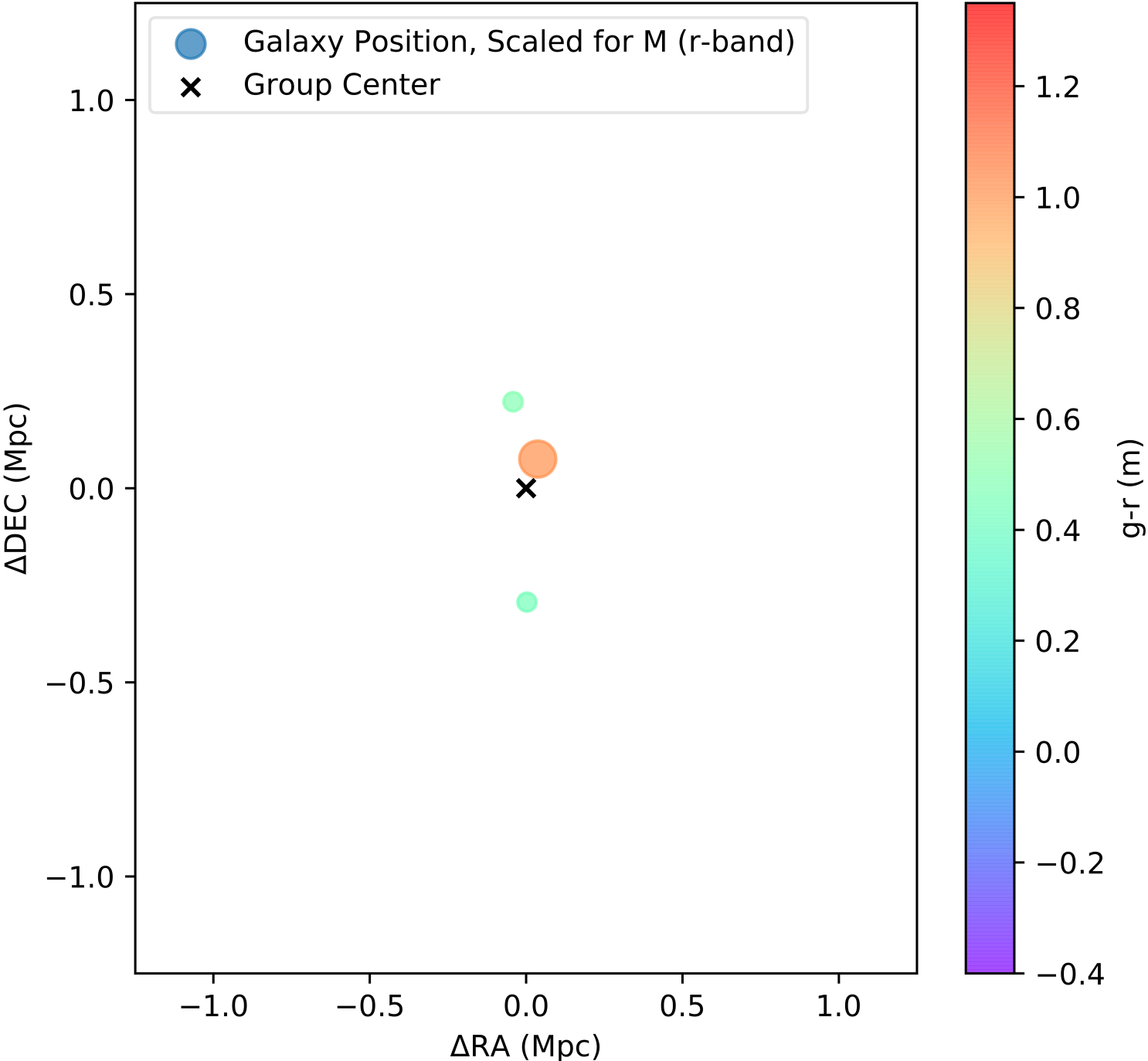
Berlind et al. 2006 Group 80: ΔRA vs. ΔDEC with Color and Abs. Magnitude



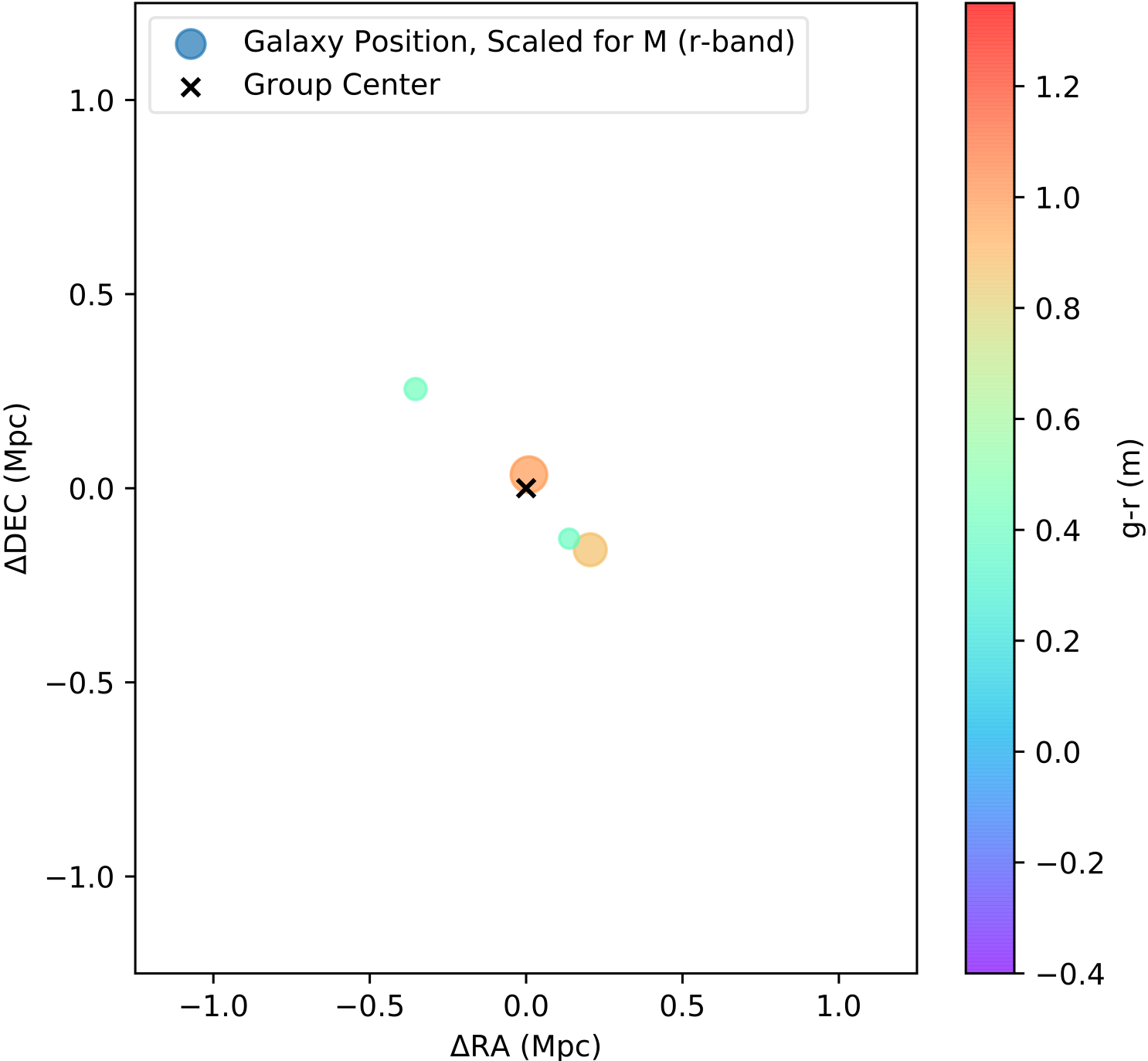
Berlind et al. 2006 Group 82: ΔRA vs. ΔDEC with Color and Abs. Magnitude



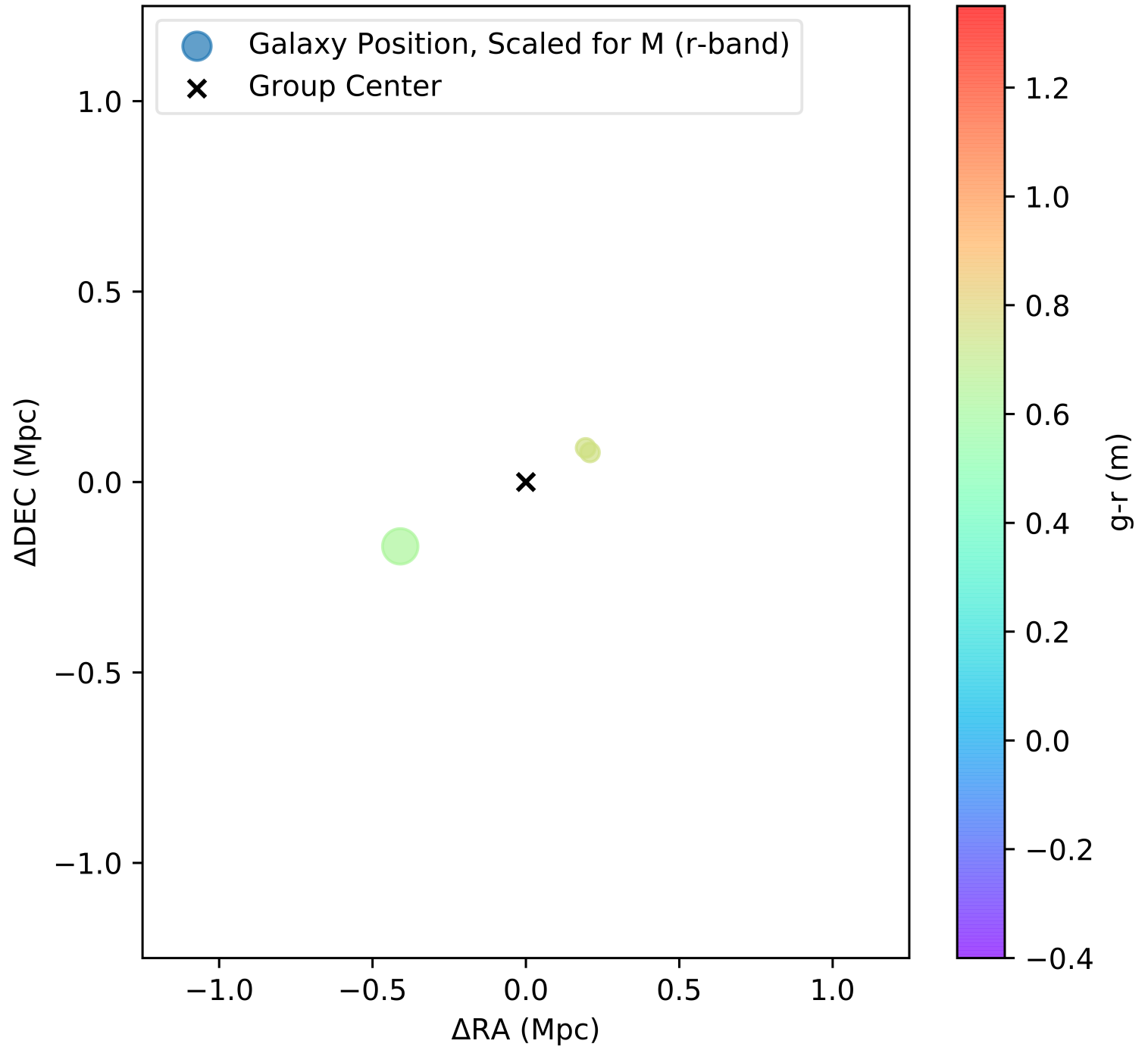
Berlind et al. 2006 Group 84: ΔRA vs. ΔDEC with Color and Abs. Magnitude



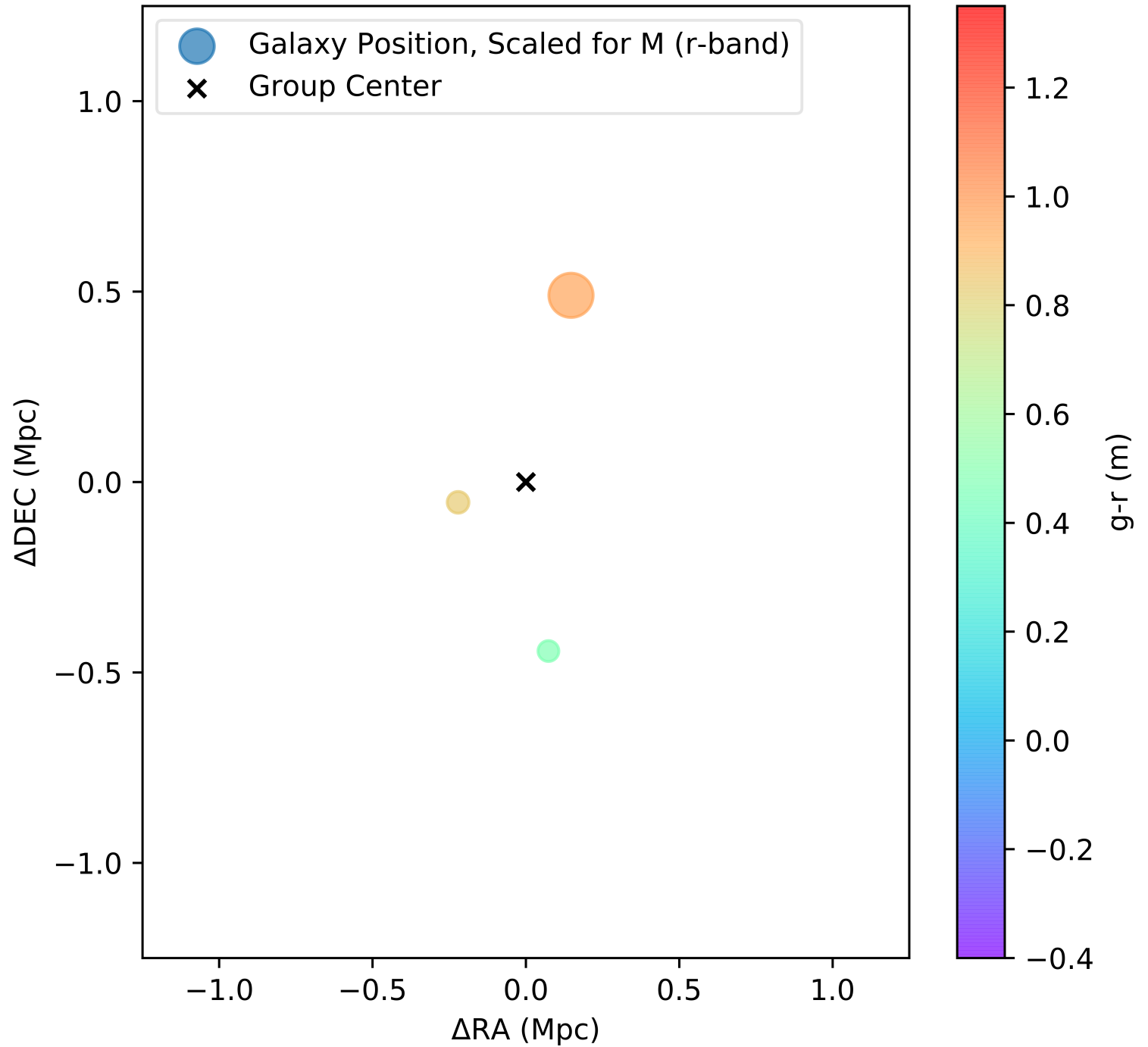
Berlind et al. 2006 Group 86: ΔRA vs. ΔDEC with Color and Abs. Magnitude



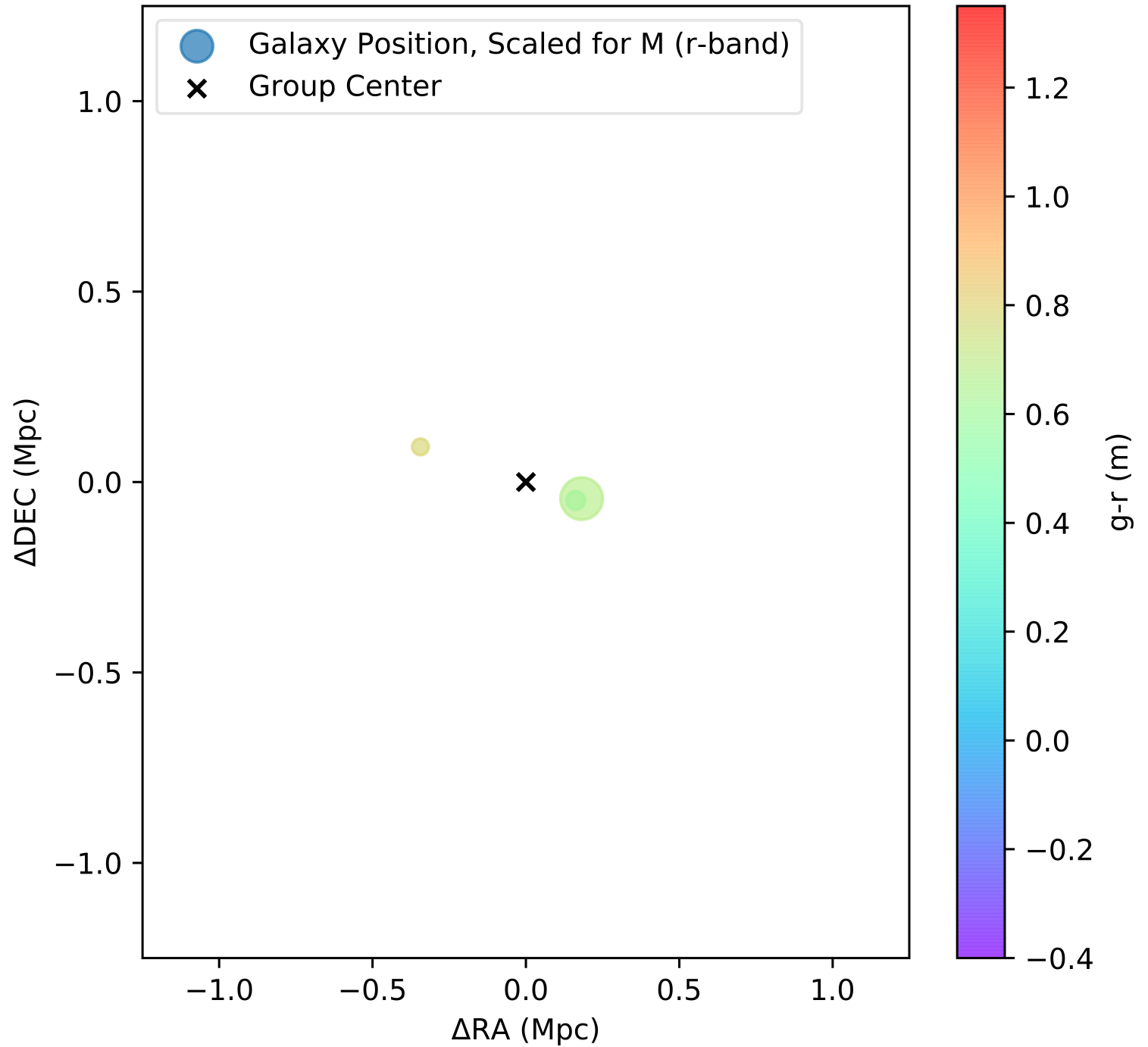
Berlind et al. 2006 Group 106: Δ RA vs. Δ DEC with Color and Abs. Magnitude



Berlind et al. 2006 Group 109: Δ RA vs. Δ DEC with Color and Abs. Magnitude



Berlind et al. 2006 Group 114: ΔRA vs. ΔDEC with Color and Abs. Magnitude



Berlind et al. 2006 Group 120: ΔRA vs. ΔDEC with Color and Abs. Magnitude

