A. Unstimulated macrophages vs. OxLDL-stimulated macrophages.

B. Bar graph showing ΔΔGt (compared to unstimulated control) for various treatments: TGFβ, BMP2, BMP4, BMP7, IL-12p40. Treatment TGFβ shows a significant increase (***).

C. CAGA-LUC luminescence levels for different conditions: Sup unstim. Mφ, Sup oxLDL Mφ, oxLDL, TGFβ. Treatment TGFβ shows a significant increase (*) compared to others.

D. BRE-Luc luminescence levels for different conditions: Sup unstim. Mφ, Sup oxLDL Mφ, oxLDL, BMP2. Treatment BMP2 shows a significant increase (*) compared to others.