Fig 3

(A) and (B) show the activation of XBP-1 in different conditions. (A) compares the activation in control, 1μg/ml oxLDL, 40μg/ml oxLDL, and 100nM Tg. (B) shows the activation in control, 1μg/ml oxLDL, 40μg/ml oxLDL, and 100nM Tg. (C) and (D) display the same conditions but with different treatments. (C) includes controls and 1μg/ml oxLDL, while (D) includes controls and 100nM Tg. Each condition is marked with an asterisk (*) to indicate significant differences from the control.

Y-axis: XBP-1 Activation (cf. basal)
X-axis: Different Treatment Conditions

Control, 1μg/ml oxLDL, 40μg/ml oxLDL, 100nM Tg