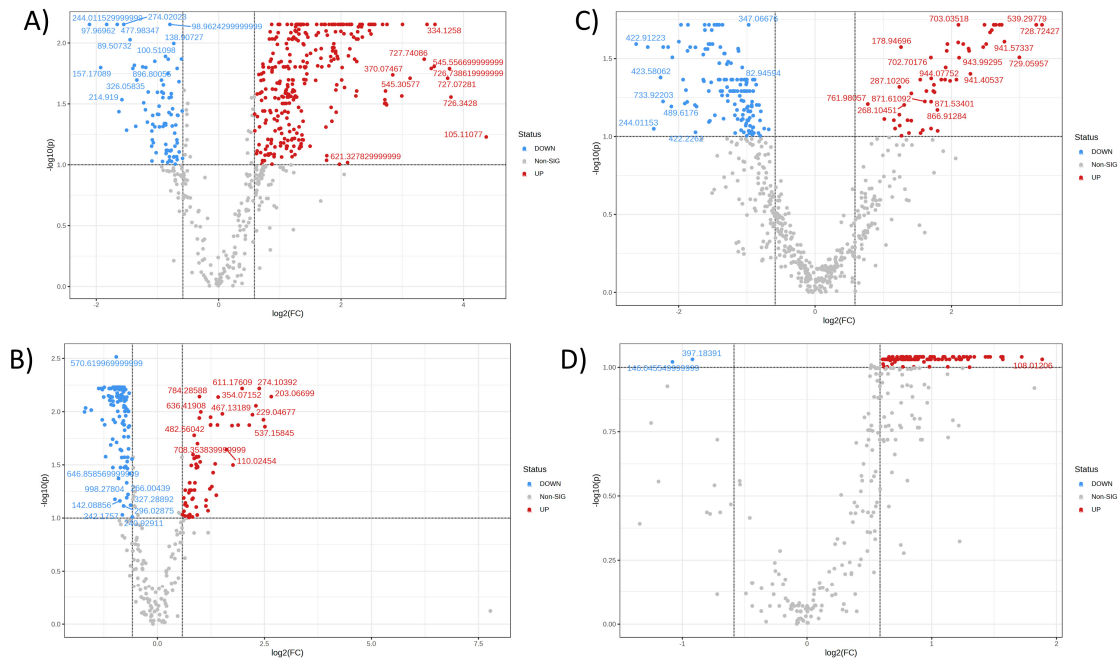




Supplementary Figure 1. Identification of m/z features that respond to treatment at day 7 during healing. Comparison of m/z feature intensities detected in burn wounds treated with either AFSG or FBD xenograft. A total of 585 m/z features identified in positive ion mode (A) and negative ion mode (B) changed depending on the xenograft used to treat PT burn wounds. Similarly, total of 315 m/z features identified in positive ion mode (C) and negative ion mode (D) changed depending on the xenograft used to treat FT burn wounds. (Students's t-test, FDR Bonferroni, $P < 0.05$, $FC > 1.5$)