



S2 Fig. Quantitative real-time PCR analysis of m6A main methyltransferases and demethylases genes mRNA expression levels in peripheral blood of NCs and BC patients (15 pair) for training cohorts. ALKBH5, AlkB homolog 5; BC, breast cancer; FTO, fat mass and obesity-associated; METTL3, methyltransferase-like 3; METTL14, methyltransferase-like 14; NC, normal control; WTAP, Wilms tumor 1 associated protein.