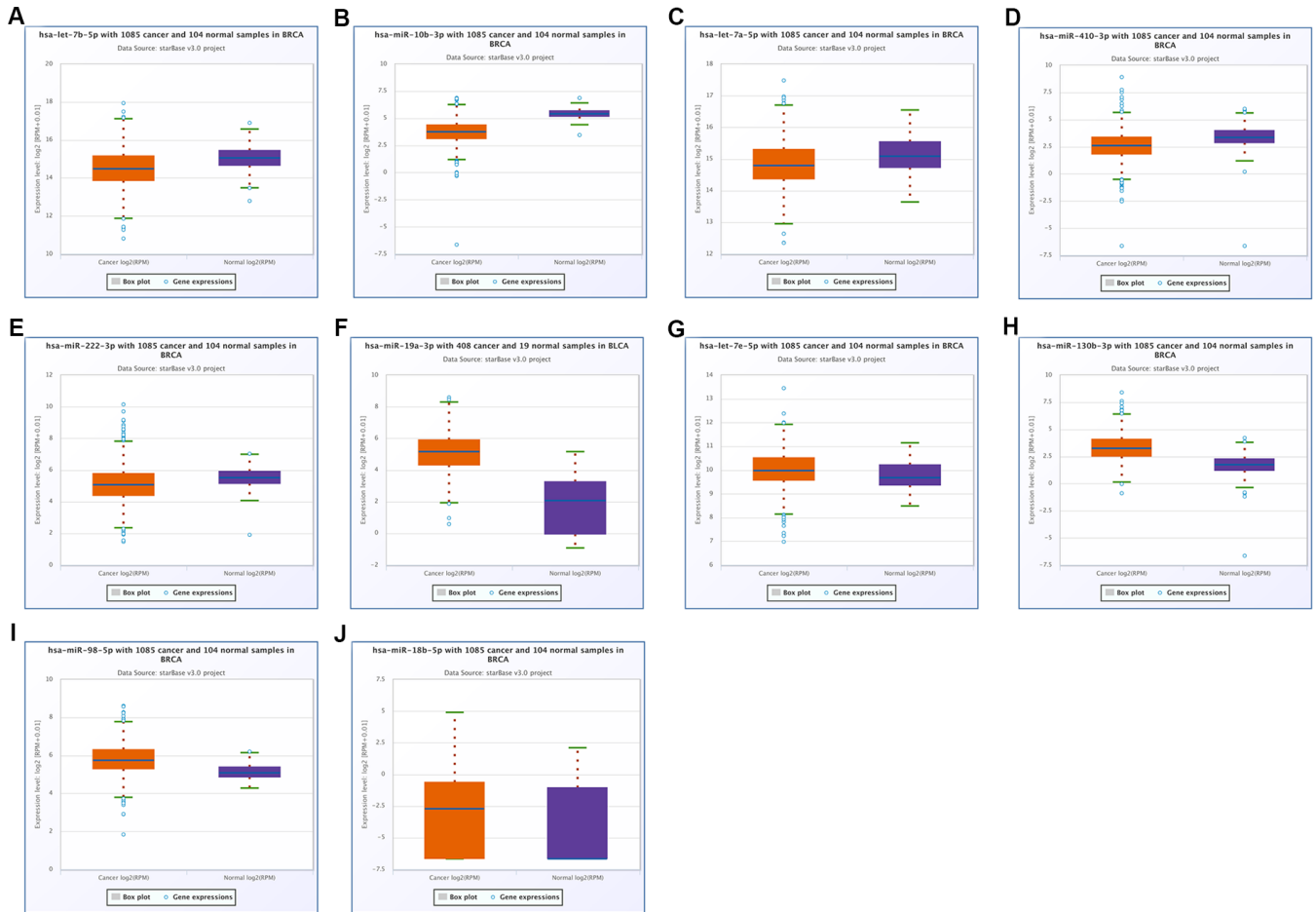
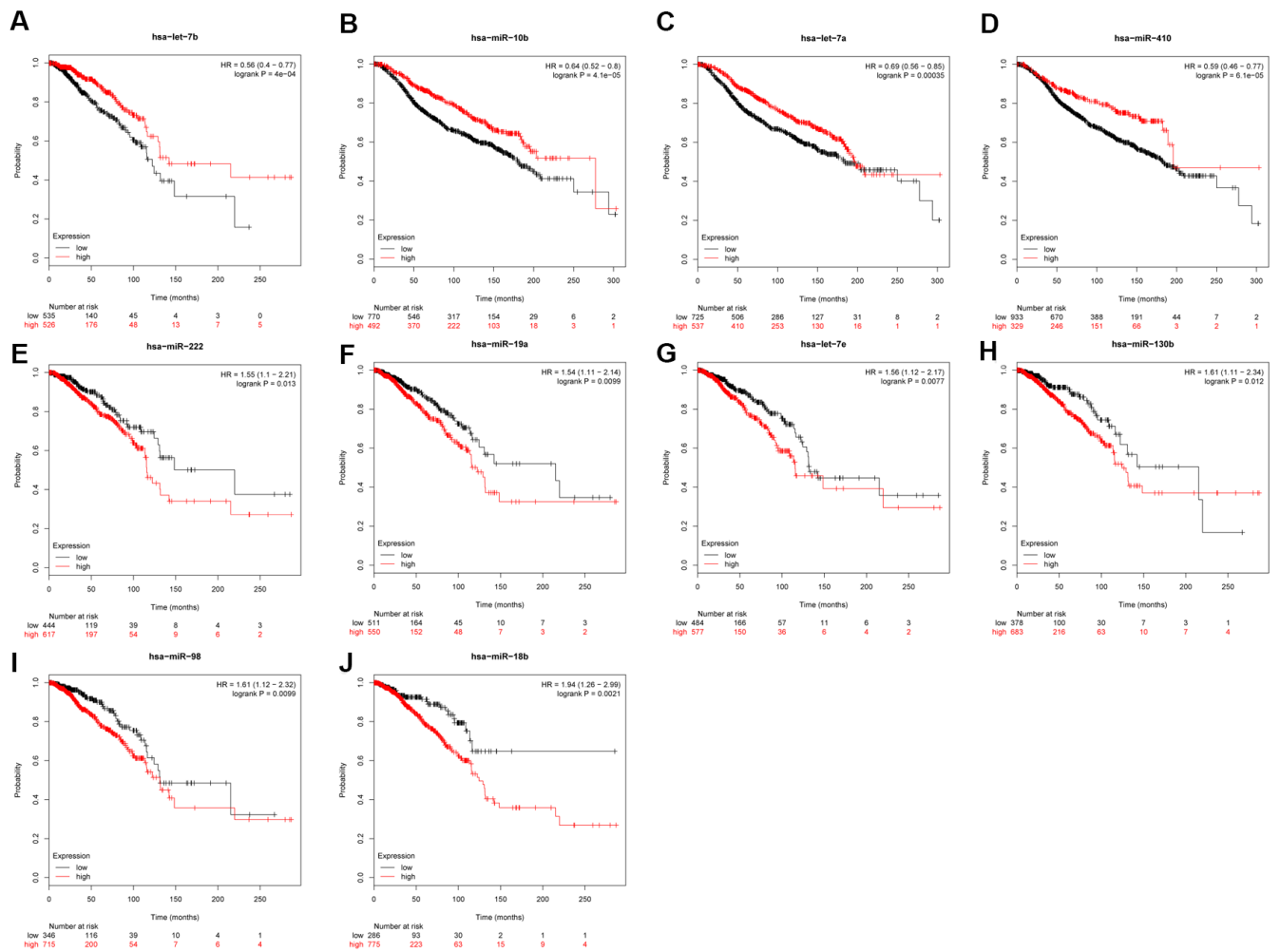


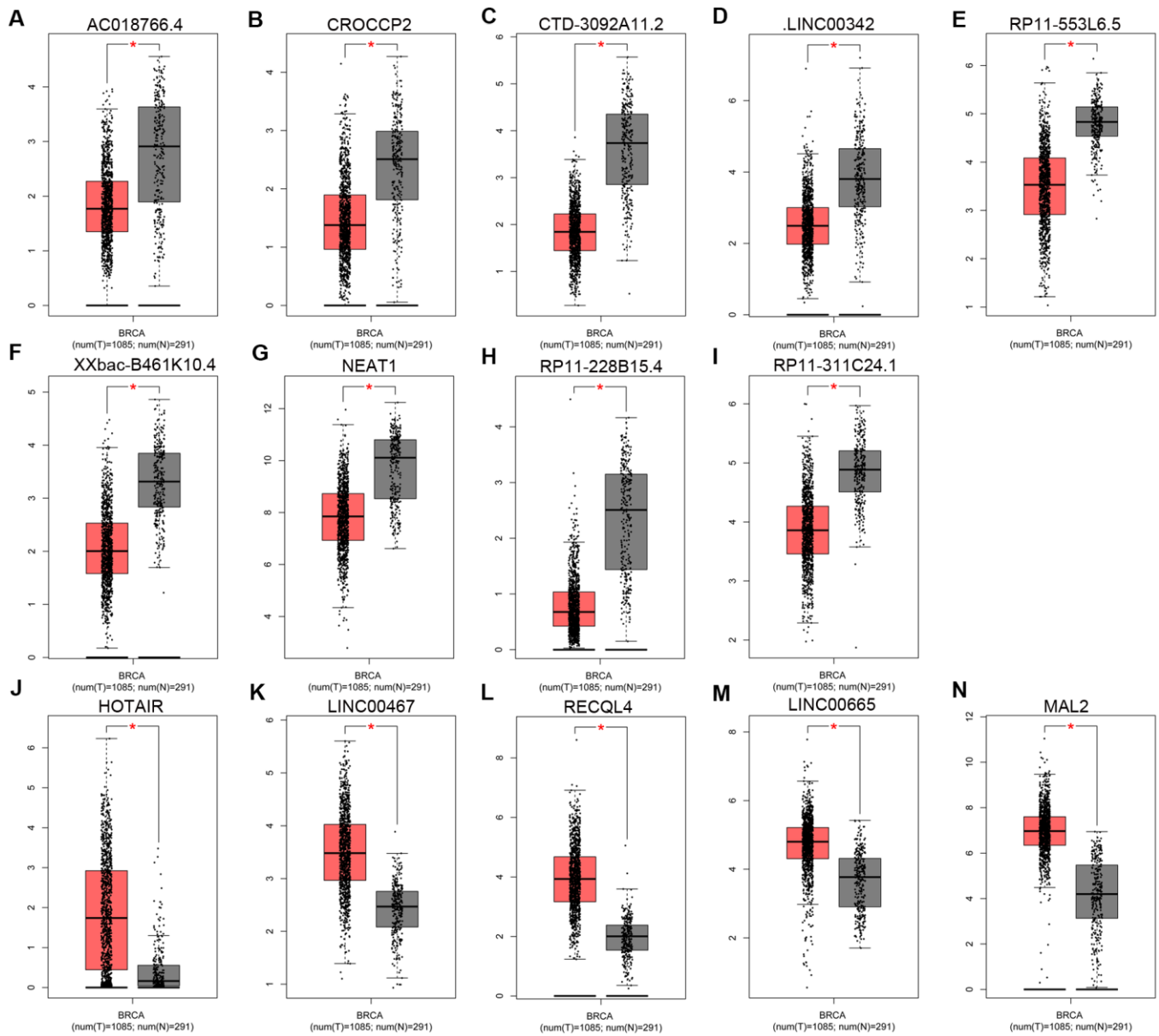
SUPPLEMENTARY FIGURES



Supplementary Figure 1. The expression of 10 key miRNAs in breast cancer. (A) hsa-let-7b-5p. (B) hsa-miR-10b-3p. (C) hsa-let-7a-5p. (D) hsa-miR-410-3p. (E) hsa-miR-222-3p. (F) hsa-miR-19a-3p. (G) hsa-let-7e-3p. (H) hsa-miR-130b-3p. (I) hsa-miR-98-5p. (J) hsa-miR-18-5p.



Supplementary Figure 2. The prognostic value (overall survival [OS]) of 10 key miRNAs in breast cancer. (A) hsa-let-7b-5p. (B) hsa-miR-10b-3p. (C) hsa-let-7a-5p. (D) hsa-miR-410-3p. (E) hsa-miR-222-3p. (F) hsa-miR-19a-3p. (G) hsa-let-7e-3p. (H) hsa-miR-130b-3p. (I) hsa-miR-98-5p. (J) hsa-miR-18b-5p.



Supplementary Figure 3. The expression of key lncRNAs in breast cancer. (A) AC018766.4. (B) CROCCP2. (C) CTD-309A11.2. (D) LINC00342. (E) RP11-553L6.5. (F) XXbac-B461K10.4. (G) NEAT1. (H) RP11-228B15.4. (I) RP11-311C24.1. (J) HOTAIR. (K) LINC00467. (L) RECQL4. (M) LINC00665. (N) MAL2.