Supplemental information

Comprehensive analysis of FKB4/NR3C1/TMEM173 signaling pathway in triple-negative breast cancer cell and dendritic cell among tumor microenvironment

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Figure S1 Localization of FKBP4 and TMEM173. A, B FKBP4 and TMEM173 protein localization and topology showing cytosol and nucleoplasm localization. C Immunofluorescence staining of the subcellular distribution of FKBP4 and TMEM173 within the nucleus of different cells as adopted from the HPA database.

TMEM173 promoter sequence including 1000 bases upstream and 150 bases downstream.

gcatggtggccacACTCAACTCGAAGCTTCGGAACATCGAGC

Figure S2 TMEM173 promoter sequence from PROMO database.
Figure S3 Localization of NR3C1. A, B NR3C1 protein localization and topology showing nucleoplasm, cytosol and mitochondria localization. C Immunofluorescence staining of the subcellular distribution of NR3C1 within the nucleus of A-431, U-2 OS and U-251 MG cells as adopted from the HPA database.