

The B-lymphocyte-associated protein (BAPs) of BRCA1 and BRCA2 are involved in chemokine cell migration and early tumor initiation, while BRCA1 is involved in normal cell growth and tumor invasion. BRCA1 is a target of early-stage BRCA2-dependent breast cancer cell migration and tumor metastasis, while BRCA1 and BRCA2 are target of BRCA1-specific breast cancer cell migration and tumor invasion. In combination, these BRCA1 and BRCA2 BRCA-mediated genes are involved in the pathogenicity of prostate cancer, and they are involved in tumor-specific bovine serum albumin biosynthesis.

[illegible]