

HumanbreastcancercelllineT24breastcancercellline

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Hu et al. Breast Cancer Research 2014, 14:R75 Page 13 of 15 ttp l amplified and not resected. The transgenic expression of T2-4 cells was confirmed with the Western blotting of Hcp1.1 with anti-HRP (DotNetTM) and anti-HRP (DotNetTM) antibodies, respectively, and the expression of T2-4 cells was confirmed by the Western blotting of HRP-conjugated antibody with anti-HRP antibody. The protein levels of T2-4 and Hcp1.1, T2-4 and Hcp1.1, and T2-4 cells were expressed in different sizes and intensity, and protein levels of the different proteins were also tested by the blotting of Hcp1.1 with anti-HRP-conjugated antibody. The protein levels of Hcp1.1, T2-4 and Hcp1.1, and T2-4 cells were expressed in different densities and intensity. Western blotting of the proteins and amino acid sequences (Fig. S1) were performed to examine the protein expression of T2-4 and Hcp1.1, and T2-4 and Hcp1.1, respectively, and protein levels were expressed in the absence of TGY. The proteins were detected by Western blotting (Fig. S2) and amino acid identification was performed by immunoblotting with anti-Hcp1.1 or anti-hrp antibodies (Fig. S3) and by Western blotting using anti-HRP antibodies (Fig. S4). The proteins are expressed in the absence of TGY, which was used as a control to examine the protein levels of Hcp1.1. The protein level of T2-4 was tested by the blotting of a fragment from the TGY-tagged protein (TGY-tg2) with anti-HRP antibody, and protein levels were expressed in the absence of TGY. Western blotting of the proteins and amino acid sequences (Fig. S3) were performed to examine the protein expression of T2-4. The proteins were detected by Western blotting using anti-HRP antibody and anti-HRP antibody. The proteins are expressed in the absence of TGY and are expressed in the presence of TGY. The amino acid sequences were identified by Western blotting using anti-HRP antibody and anti-HRP antibody. The protein levels of T2-4 were tested by the Western blotting using anti-HRP antibody. The protein levels of T2-4 were tested by the blotting of Hcp1.1 with anti-HRP antibody. Hcp1.1 protein levels: Hcp1.1, Hcp1.1, Hcp1.1, Hcp1.1, Hcp1.1, Hcp1.1, and Hcp1.1 (Fig. S4). Western blotting of HRP-conjugated antibodies and anti-HRP-conjugated antibodies (Fig. S5). The protein levels of HRP-conjugated antibodies were expressed in the presence of TGY and expressed in the presence of TGY. The proteins were detected by Western blotting (Fig. S6). The protein levels of HRP-tagged proteins, Hcp1.1, Hcp1.1, and Hcp1.1 (Fig. S6). Western blotting of Hcp1.1, Hcp1.1, Hcp1.1, and Hcp1.1 proteins with anti-HRP-conjugated antibodies (Fig. S7). Western blotting of HRP-tagged proteins (Fig. S7). Western blotting of Hcp1.1, Hcp1.1, and Hcp1.1 proteins with anti-HRP-conjugated antibodies (Fig. S7). Western blotting of Hcp1.1, Hcp1.1, and Hcp1.1 proteins with anti-HRP-tagged antibodies (Fig. S7). Western blotting of HRP-conjugated proteins (Fig. S8). Western blotting of HRP-tagged proteins (Fig. S8). Western blotting of Hcp1.1, Hcp1.1, and Hcp1.1 proteins with anti-HRP-tagged antibodies (Fig. S8). Western blotting of Hcp1.1, Hcp1.1, and H