Supplemental Material to:

Milos Dokmanovic, Yun Wu, Yi Shen, Jieqing Chen, Dianne S Hirsch, Wen Jin Wu

Trastuzumab-induced recruitment of Csk-homologous kinase (CHK) to ErbB2 receptor is associated with ErbB2-Y1248 phosphorylation and ErbB2 degradation to mediate cell growth inhibition

> Cancer Biology & Therapy 2014; 15(8) http://dx.doi.org/10.4161/cbt.29171

http://www.landesbioscience.com/journals/cbt/article/29171/



Figure S1. Trastuzumab treatment increases the interaction between ErbB2 and CHK in SKBR3 cells. The experimental procedures are essentially the same as described in Figure 3B except that SKBR3 cells were used.



Figure S2. Trastuzumab treatment does not increase the interaction between ErbB2 and CHK in JIMT1 cells. The experimental procedures were essentially the same as those described in Figure 3B except JIMT1 cells were used for this experiment.