HSP90 Inhibitor, 17-DMAG, Alone and in Combination with Lapatinib Attenuates Acquired Lapatinib-Resistance in ER-positive, HER2-Overexpressing Breast Cancer Cell Line

Hye Jin Lee 1, Seungho Shin 2, Jinho Kang 1, Ki-Cheol Han 3, Yeul Hong Kim 1, Jeoung-Won Bae 2 and Kyong Hwa Park 1,*

1 Division of Oncology/Hematology, Department of Internal Medicine, Korea University College Medicine, Seoul 02841, Korea; lhj5727@korea.ac.kr (H.J.L.); chinhokang@naver.com (J.K.); yhk0215@korea.ac.kr (Y.H.K.)
2 Departments of Breast and Endocrine surgery, Korea University College Medicine, Seoul 02841, Korea; sshhere@naver.com (S.S.); kujwbae@korea.ac.kr (J.-W.B.)
3 Center for Theragnosis, Biomedical Research Institute, Korea Institute of Science and Technology, Seoul 02456, Korea; biolord@kist.re.kr
* Correspondence: khpark@korea.ac.kr; Tel.: +82-2-920-6841

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Supplementary materials
**Figure S1.** Original image and band density analysis in Figure 1B for western blot in SKBR3 and LR-SKBR3 cell lines.
Figure S2. Original image and band density analysis in Figure 1B for western blot in BT474 and LR-BT474 cell lines.
Figure S3. Original image and band density analysis in Figure 4B for western blot in SKBR3 and LR-SKBR3 cell lines.
Figure S4. Original image and band density analysis in Figure 4B for western blot in BT474 and LR-BT474 cell lines.
**Figure S5.** Original image and band density analysis in Figure 5B for western blot in SKBR3 and LR-SKBR3 cell lines.
Figure S6. Original image and band density analysis in Figure 5B for western blot in BT474 and LR-BT474 cell lines.