SUPPLEMENTARY FIGURES

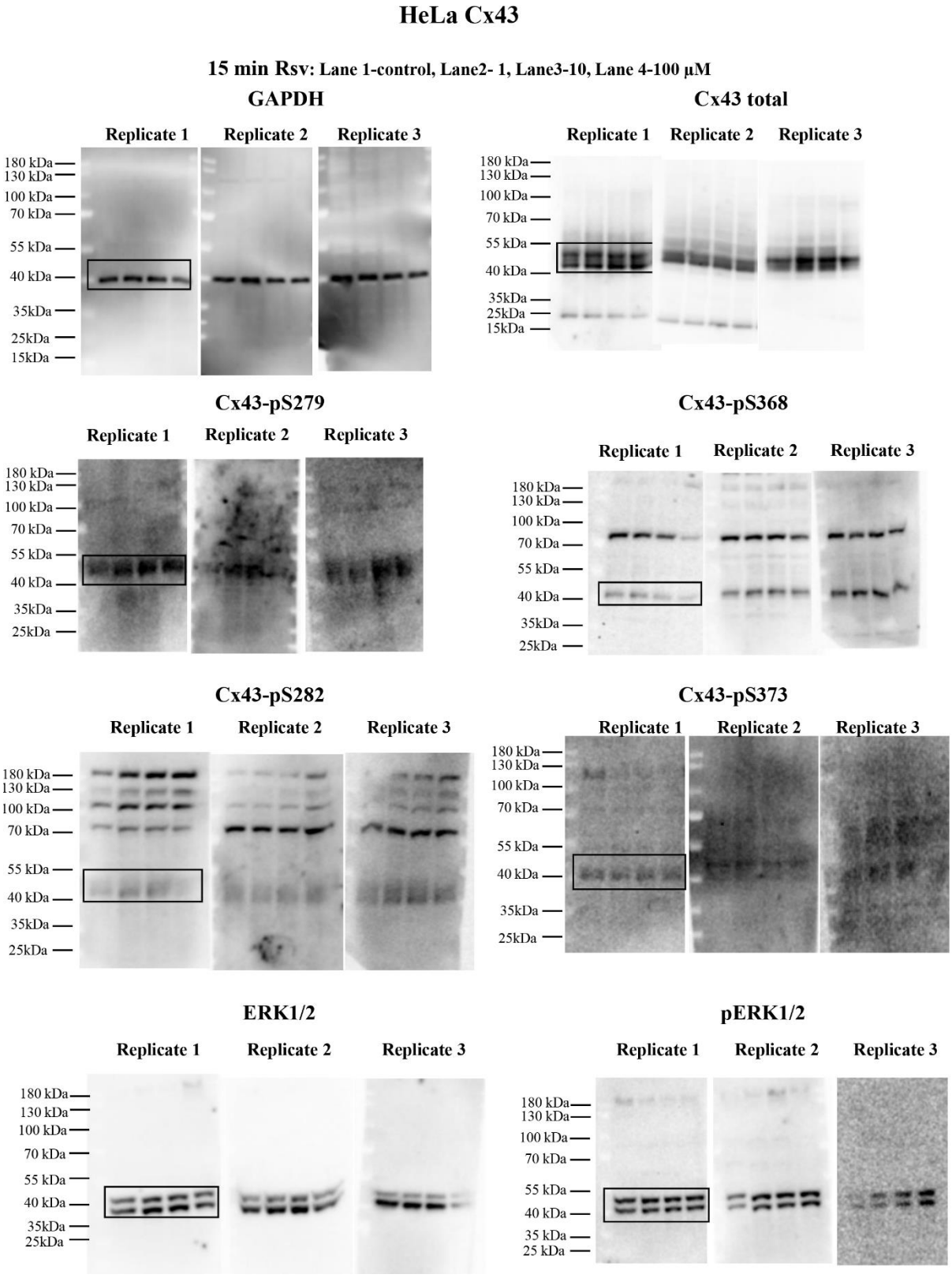


Figure S1. Western blot replicates of total Cx43, Cx43-pS279, Cx43-pS282, Cx43-pS373, Cx43-pS368, ERK1/2, pERK1/2, and GAPDH for each set of experiment after 15 min of resveratrol treatment to HeLa Cx43 cells.

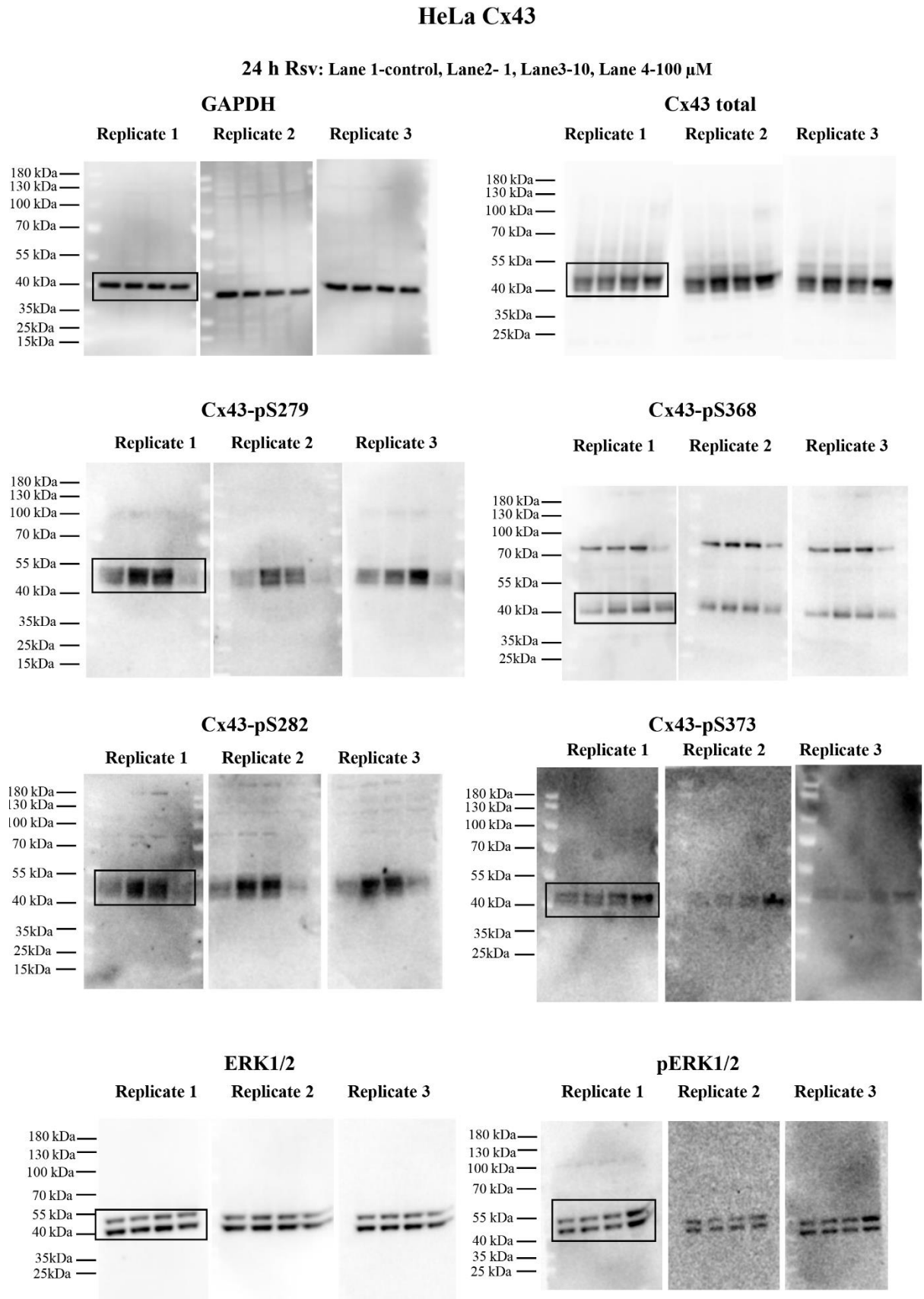


Figure S2. Western blot replicates of total Cx43, Cx43-pS279, Cx43-pS282, Cx43-pS373, Cx43-pS368, ERK1/2, pERK1/2, and GAPDH for each set of experiment after 24 h of resveratrol treatment to HeLa Cx43 cells.

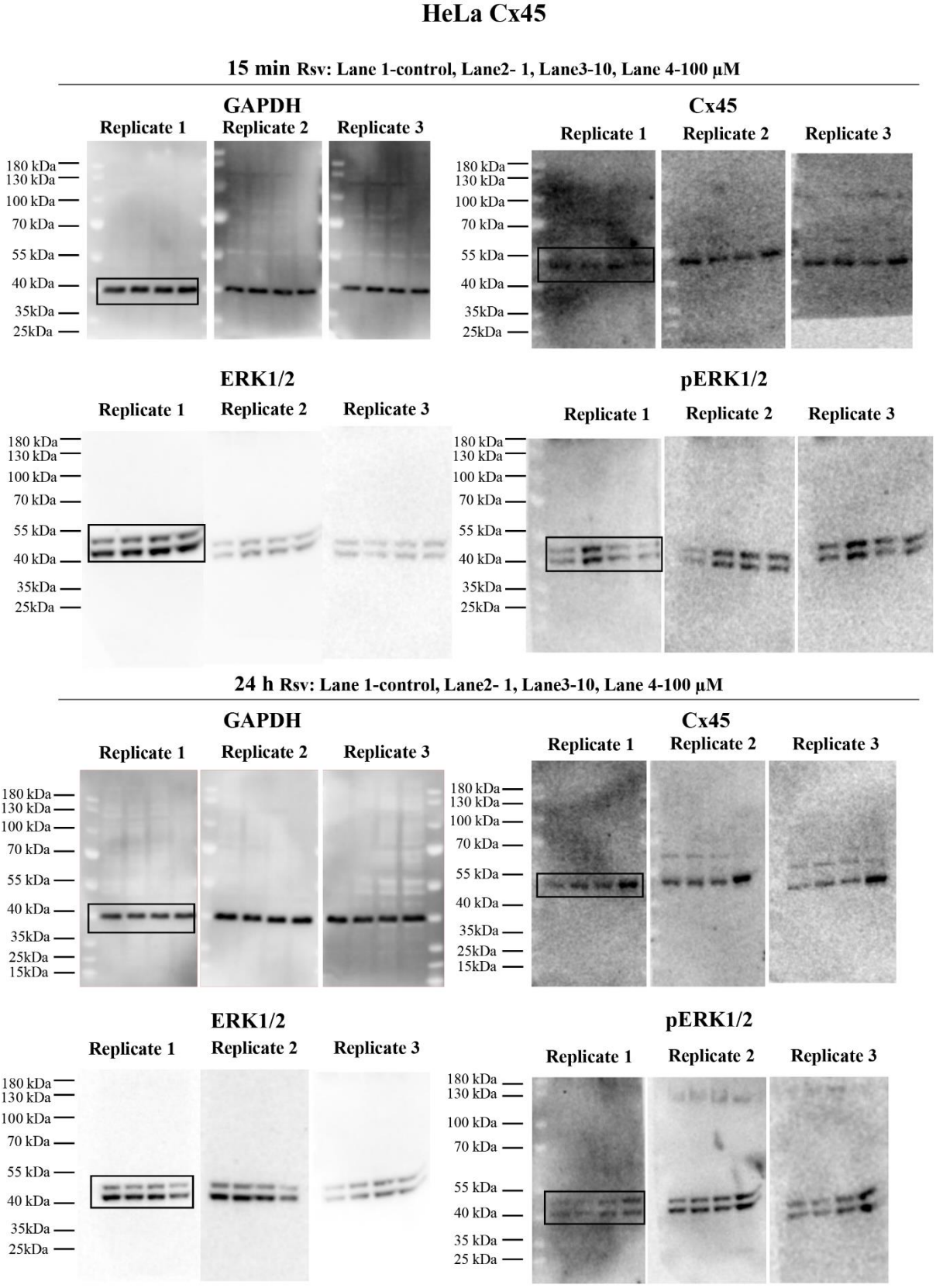


Figure S3. Western blot replicates of total Cx45, ERK1/2, pERK1/2, and GAPDH for each set of experiment after 15 min and 24 h of resveratrol treatment to HeLa Cx45 cells.

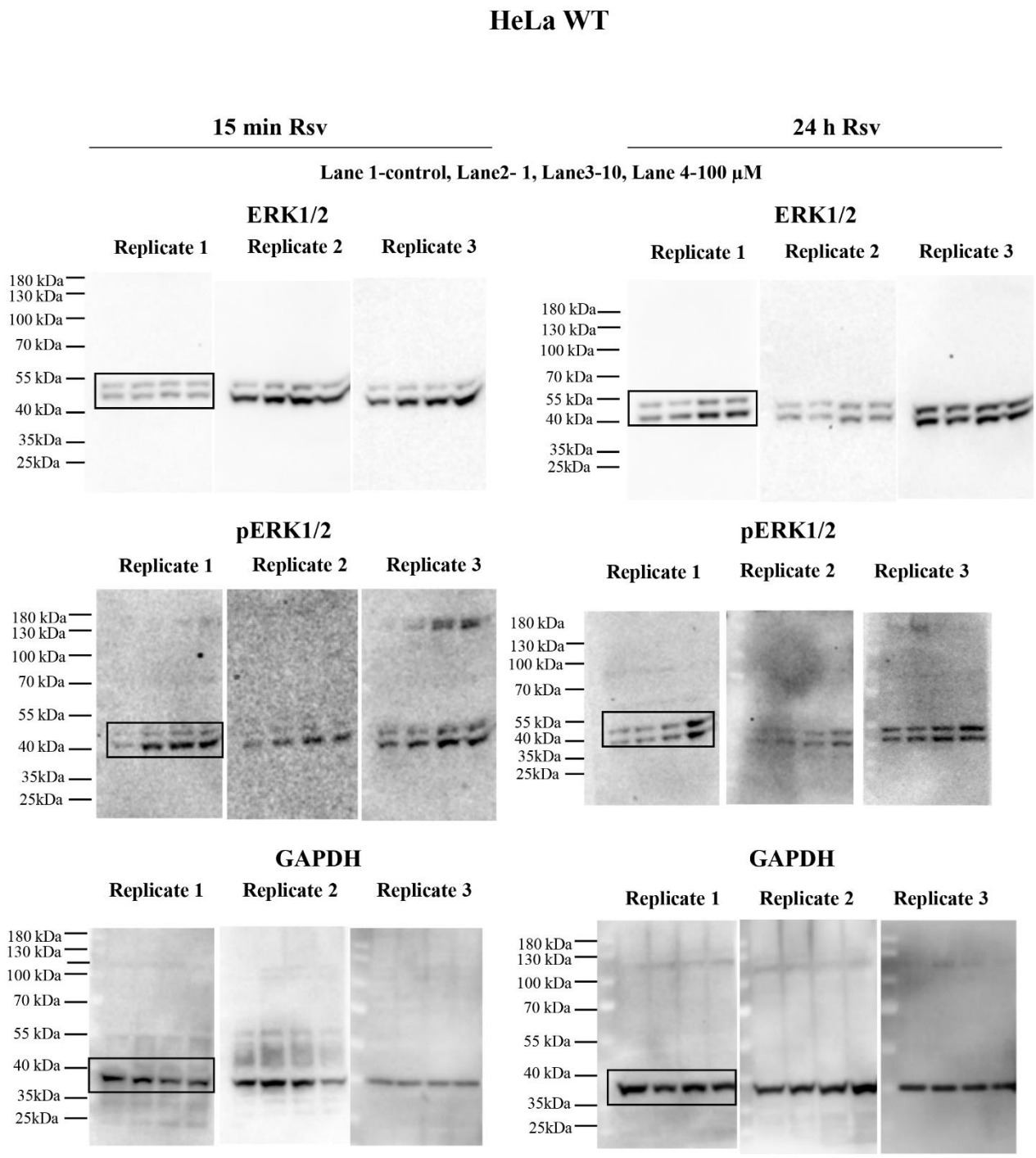


Figure S4. Western blot replicates of ERK1/2, pERK1/2, and GAPDH for each set of experiment after 15 min and 24 h of resveratrol treatment to HeLa WT cells.