

Supplementary information

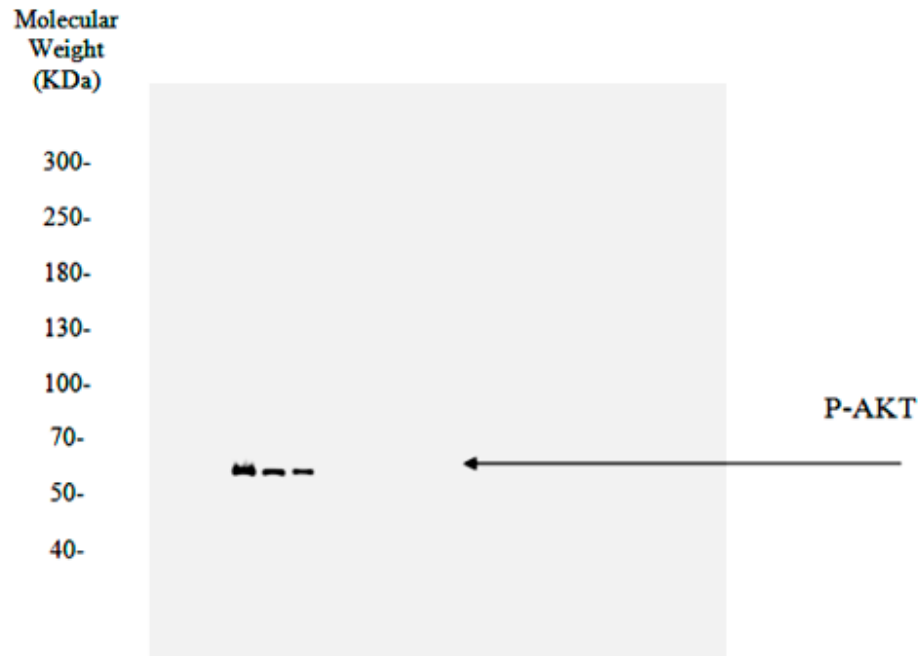


Figure S1. Anti P-AKT antibody protein expression level for samples.

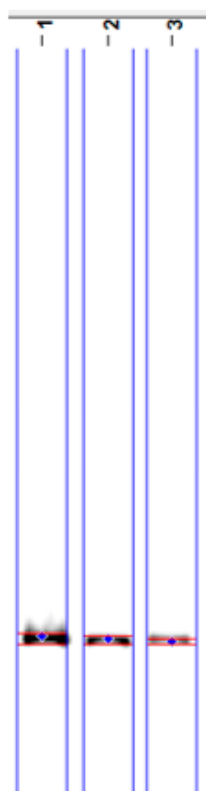
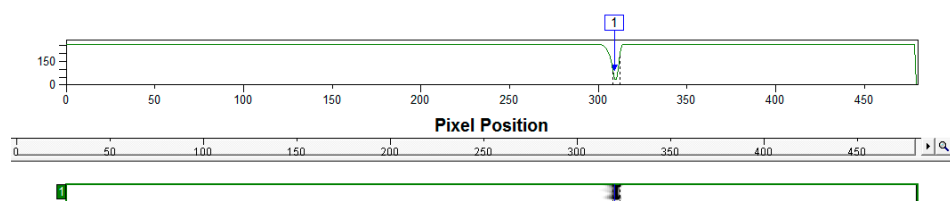
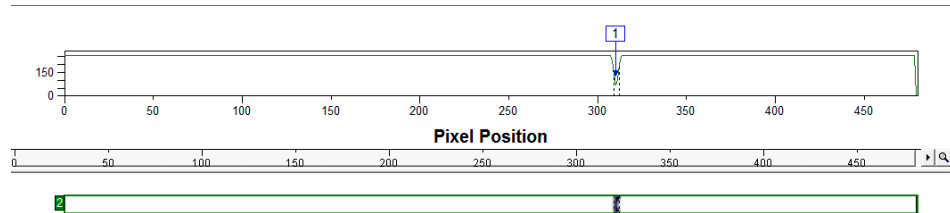


Figure S2. Computerized analysis of anti P-AKT antibody protein expression level for samples.

A



B



C

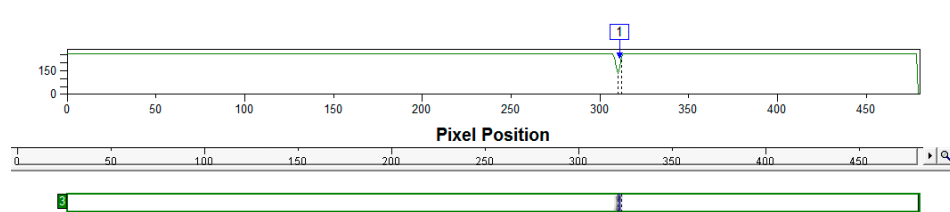


Figure S3. Dendograms of anti- P-AKT antibody protein expression level for samples 1 (A), 2 (B), and 3 (C).



Figure S4. Anti-cyclin D1 antibody protein expression level for samples.

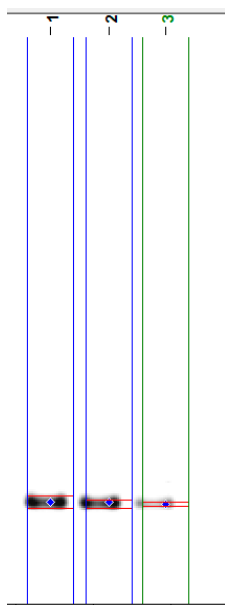
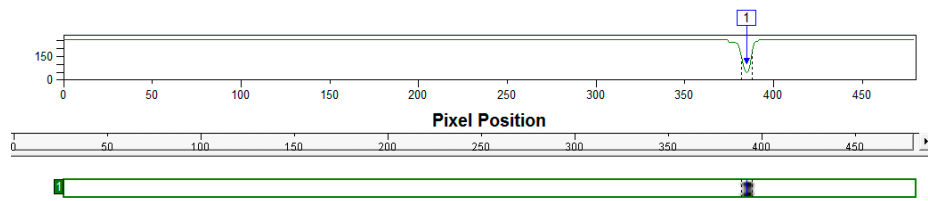
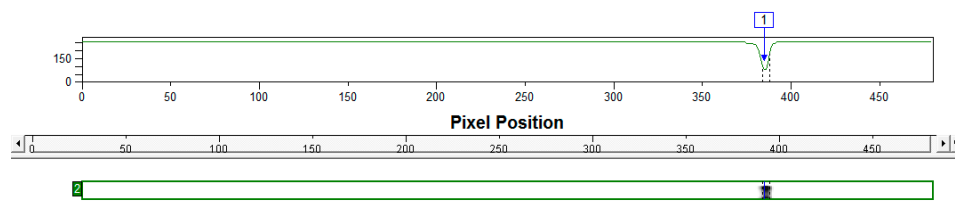


Figure S5. Computerized analysis of anti-cyclin D1 antibody protein expression level for samples.

A



B



C

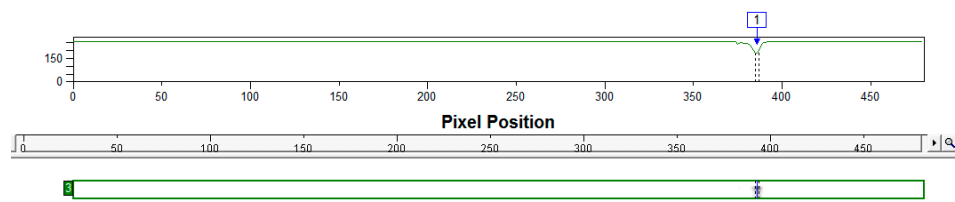


Figure S6. Dendograms of anti-cyclin D1 antibody protein expression level for samples 1 (A), 2 (B), and 3 (C).



Figure S7. β - actin expression level for samples

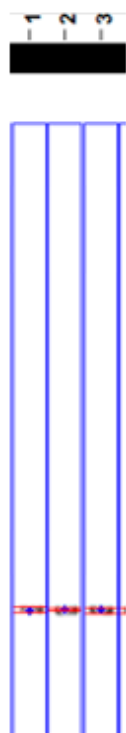


Figure S8. Computerized analysis of β -actin protein expression level for samples.