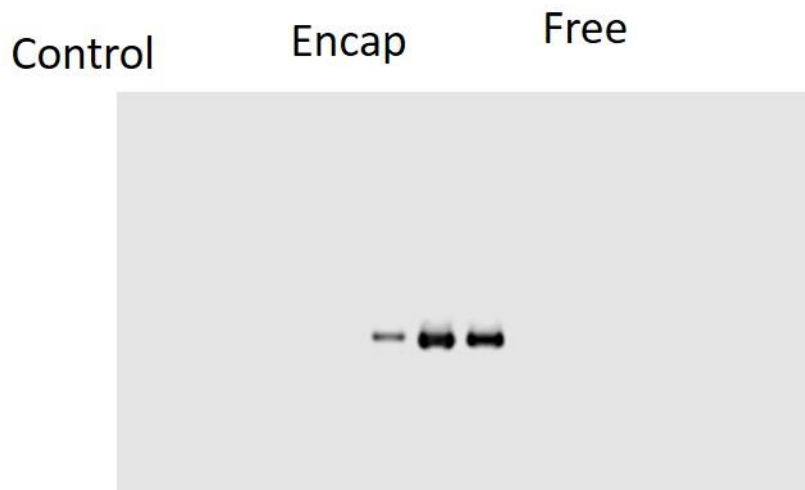


Supplementary analysis of western blot of lung cancer



Photograph (1): Anti-GSK3B -phospho-s9-antibody antibody proein expression level for lung samples.

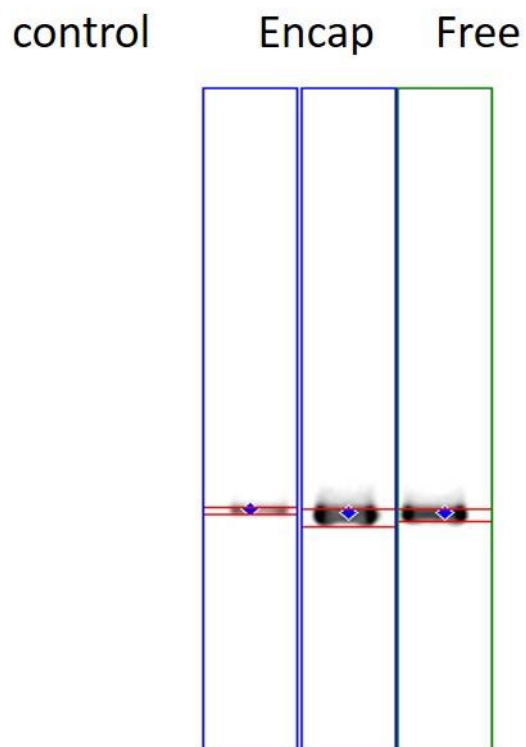


Figure (2): Computerized analysis of Anti-GSK3B -phospho-s9-antibody antibody proein expression level for lung samples.

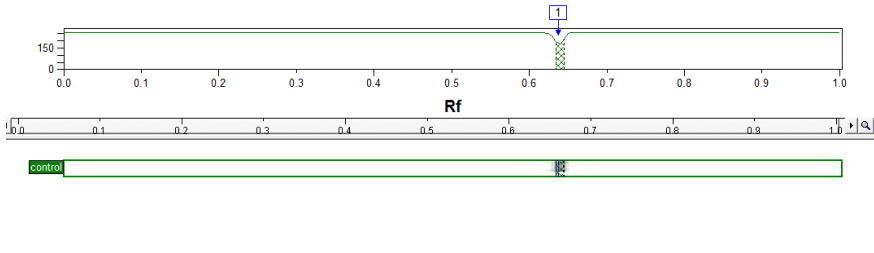


Figure (3): dendogram of Anti-GSK3B -phospho-s9-antibody antibody proein expression level for control lung samples.

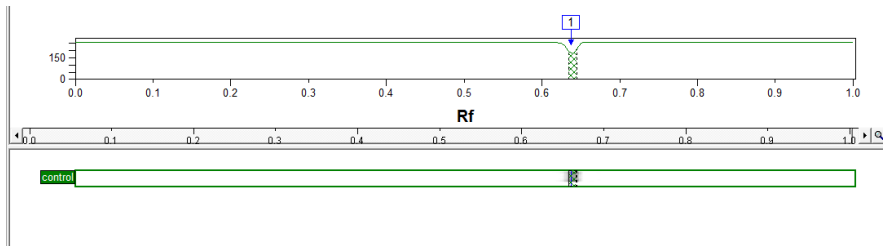


Figure (4): dendogram of Anti-GSK3B -phospho-s9-antibody antibody proein expression level for free drug lung samples.

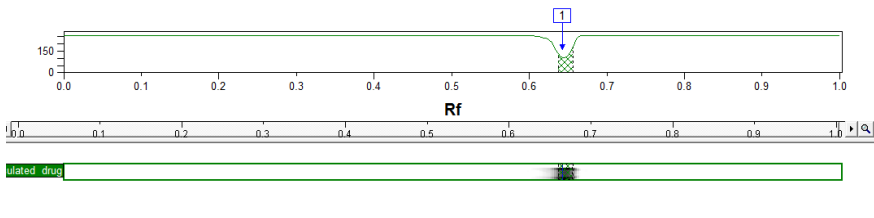
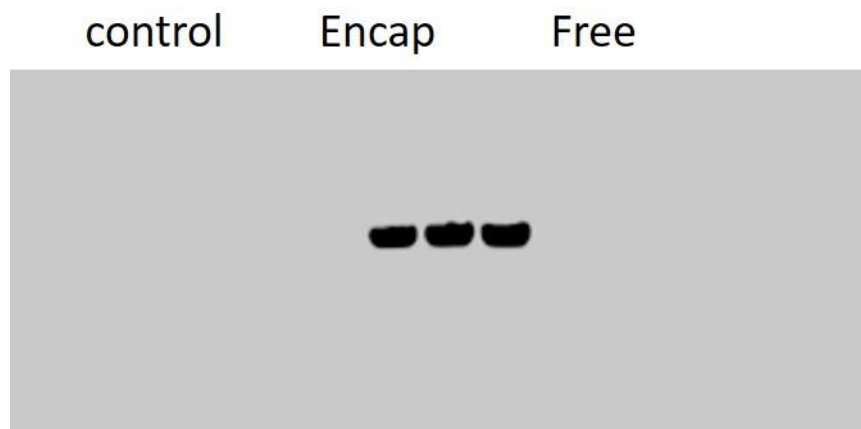


Figure (5): dendogram of Anti-GSK3B -phospho-s9-antibody antibody proein expression level for encapsulated drug lung samples.

Supplementary analysis of western blot of breast cancer



Photograph (6): Anti-GSK3B -phospho-s9-antibody antibody protein expression level for breast samples.

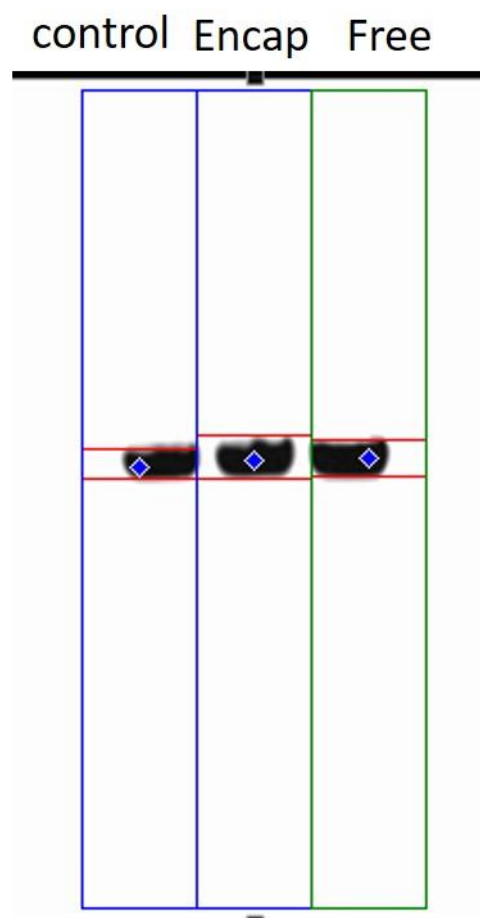


Figure (7): Computerized analysis of Anti-GSK3B -phospho-s9-antibody antibody protein expression level for breast samples.

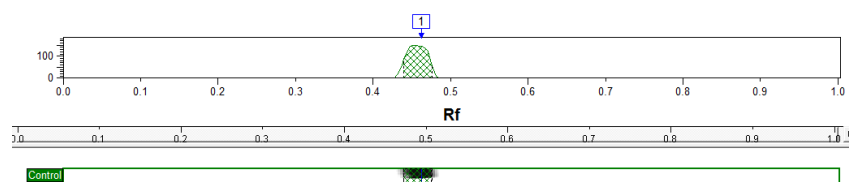


Figure (8): dendrogram of Anti-GSK3B -phospho-s9-antibody antibody protein expression level for control breast samples.

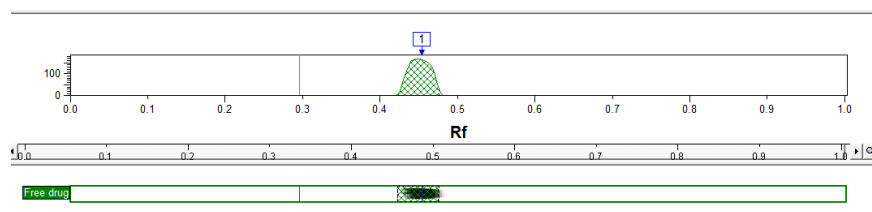


Figure (9): dendrogram of Anti-GSK3B -phospho-s9-antibody antibody protein expression level for free drug breast samples.

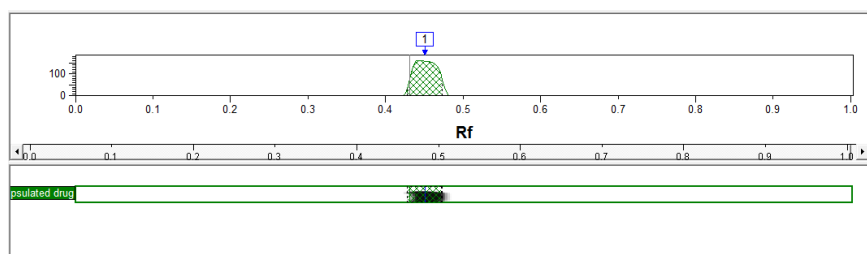


Figure (10): dendrogram of Anti-GSK3B -phospho-s9-antibody antibody protein expression level for encapsulated drug breast samples.