Reviewer's report

Title: Nobiletin Suppresses Cell Viability through AKT Pathways in PC-3 and DU-145 Prostate Cancer Cells

Version: 3  Date: 22 September 2014

Reviewer: Liming Zhou

Reviewer's report:

In Figure 7, the author choice P50 represents NF-KB, but while we study NF-KB, we usually use P65 and phosphorylation I-kB. Only when we found I-kB was translocated or not we can say NF-KB pathway was acived or inactivated.