



the cell cycle phase regulates the hyper secretion of steroids by the H295R ACC cell line and PPNAD and that PKA activity participates in this coordination.

The mitotic cell cycle in the majority of eukaryotic cells contains four phases: G1, S, G2, and M. The cyclin-dependent kinase 1 (Cdk1)/Cyclin B complex is activated during the G2/M transition. The Wee1

