COMBINATION THERAPY METHODS FOR TREATING PROLIFERATIVE DISEASES

ABSTRACT

The present invention provides combination therapy methods of treating a proliferative disease (such as cancer) comprising a first therapy comprising administering to an individual an effective amount of a taxane in a nanoparticle composition, and a second therapy which may include the administration of an effective amount of at least one other agent that modifies the epigenetics in a cell.

[Fig. 1]