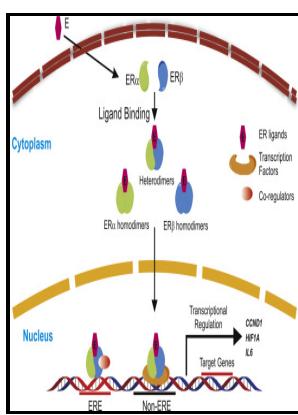


# Drug and hormonal resistance in breast cancer - cellular and molecular mechanisms

## Ellis Horwood - Molecular Mechanisms of Drug Resistance And Strategies of Sensitization in Breast Cancer



Description: -

- Constitutional law -- India.
- Discrimination -- Law and legislation -- India.
- Equality before the law -- India.
- Hormone antagonists.
- Drug resistance in cancer cells.
- Breast -- Cancer -- Chemotherapy. Drug and hormonal resistance in breast cancer - cellular and molecular mechanisms

- Library of English literature -- LEL 40005.
- Ellis Horwood series in biochemistry and biotechnology
- Drug and hormonal resistance in breast cancer - cellular and molecular mechanisms

Notes: Includes bibliographical references and index.  
This edition was published in 1995



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Tags: #Long #non

### The effects of growth hormone on therapy resistance in cancer

Predicting endocrine therapy responsiveness in breast cancer. In their study, they investigated the expression of STAT3 and STAT5 in more than 500 BC tissues by immunohistochemical techniques and observed that in ER+ patients with STAT5 positive tumors there was significantly increased overall survival, thereby suggesting that expression of STAT5 is helpful in selecting patients who could possibly benefit from endocrine therapy. The development of chemotherapy resistance continues to be the main problem in the treatment of cancer patients.

### Molecular Mechanisms of Drug Resistance And Strategies of Sensitization in Breast Cancer

The results of these studies indicate that ixabepilone is active in patients with a pretreated disease, including tumors resistant to anthracyclines, taxanes, and capecitabine, and in patients with widespread metastatic disease. Background The development of resistance is a problem shared by both classical chemotherapy and targeted therapy.

### Resistance to endocrine therapy in breast cancer: molecular mechanisms and future goals

The CDKs are crucial cyclin dependent drivers in cell cycle, cell division and thus cancer. In studies of human pancreatic carcinoma cells, Hagmann et al.

### Molecular Mechanisms of Drug Resistance And Strategies of Sensitization in Breast Cancer

Goodman LS, Wintrobe MM, et al. Anthracycline-resistant and taxane-resistant MBC: Trial 031 Given the single-agent activity of ixabepilone in women previously treated with anthracyclines, taxanes, and capecitabine, and the need for more effective second-line MBC regimens, the combination of ixabepilone and capecitabine was evaluated in phase II and phase III trials.

Several reviews cited above elaborately discuss the structure, activation, signal transduction, and metabolic effects of GH in health and disease in different tissues. Longevity of the hypopituitary patients from the island Krk: a follow-up study.

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