Breast Cancer Biology

Bibliography

This bibliography is provided as a service to our readers. It is compiled from the entries in the BCERF Environmental Risk Factors Bibliographic Database.

This bibliography is arranged topically. The topics include:

- How breast cancer develops
- Critical periods of susceptibility to breast cancer
- The importance of the cell cycle
- Proto-oncogenes and oncogenes
- Tumor suppressor genes
- Cell adhesion proteins
- For further reading:
  - Estrogen receptors and breast cancer
  - Growth factors and breast cancer
  - New role for estrogen and estrogen receptors in breast cancer
  - Do viruses play a role in breast cancer?

How breast cancer develops


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Tumor suppressor genes


**Cell adhesion proteins**


**For Further Reading:**

**Estrogen receptors and breast cancer**


**Growth factors and breast cancer**


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**Do viruses play a role in breast cancer?**


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