


Ripple MO. Kalmadi S. Eastman A. Rad. “Inhibition of either phosphatidylinositol 3-kinase/Akt or the mitogen/extracellular-regulated kinase, MEK/ERK, signaling pathways suppress growth of breast cancer cell lines, but MEK/ERK signaling is critical for cell survival,” *Breast Cancer Res Treat*. 93 (2): 177-188.


* Ovid Medline and Lexis-Nexis listings, including meeting abstracts, editorials and letters, indexed although not necessarily published during the month.