

Sund, M., Xie, L., & Kalluri, R. (2004). The contribution of vascular basement membranes and extracellular matrix to the mechanics of tumor angiogenesis. *Apmis*, 112(7-8), 450-462.

Tang, C. K., Gong, X. Q., Moscatello, D. K., Wong, A. J., & Lippman, M. E. (2000). Epidermal growth factor receptor vIII enhances tumorigenicity in human breast cancer. *Cancer research*, 60(11), 3081-3087.

Vihinen, P., & Kähäri, V. M. (2002). Matrix metalloproteinases in cancer: prognostic markers and therapeutic targets. *International journal of cancer*, 99(2), 157-166.

Vukanovic, J., & Isaacs, J. T. (1995). Linomide inhibits angiogenesis, growth, metastasis, and macrophage infiltration within rat prostatic cancers. *Cancer research*, 55(7), 1499-1504.

Weiner, S. J., Kollman, P. A., Case, D. A., Singh, U. C., Ghio, C., Alagona, G., ... & Weiner, P. (1984). A new force field for molecular mechanical simulation of nucleic acids and proteins. *Journal of the American Chemical Society*, 106(3), 765-784.

Willett, C. G., Boucher, Y., di Tomaso, E., Duda, D. G., Munn, L. L., Tong, R. T., ... & Jain, R. K. (2004). Direct evidence that the VEGF-specific antibody bevacizumab has antivascular effects in human rectal cancer. *Nature medicine*, 10(2), 145-147.

Witt, O., Deubzer, H. E., Milde, T., & Oehme, I. (2009). HDAC family: what are the cancer relevant targets?. *Cancer letters*, 277(1), 8-21.

Wood, E. R., Truesdale, A. T., McDonald, O. B., Yuan, D., Hassell, A., Dickerson, S. H., ... & Shewchuk, L. (2004). A unique structure for epidermal growth factor receptor bound to GW572016 (Lapatinib) relationships among