

Cozzolino, F., Torcia, M., Aldinucci, D., Ziche, M., Almerigogna, F., Bani, D., & Stern, D. M. (1990). Interleukin 1 is an autocrine regulator of human endothelial cell growth. *Proceedings of the National Academy of Sciences*, 87(17), 6487-6491.

Crawford, Y., Kasman, I., Yu, L., Zhong, C., Wu, X., Modrusan, Z., ... & Ferrara, N. (2009). PDGF-C mediates the angiogenic and tumorigenic properties of fibroblasts associated with tumors refractory to anti-VEGF treatment. *Cancer cell*, 15(1), 21-34.

Davidson, J. M., Benn, S. I. (1996) Regulation of angiogenesis and wound repair. Interactive role of the matrix and growth factors. In: *Cellular and Molecular Pathogenesis*, pp. 79–107, Sirica, A. E. (ed.) Lippincott-Raven, Philadelphia.

Derbyshire, E. J., Thorpe, P. E. (1997) Targeting the tumor endothelium using specific antibodies. In: *Tumour Angiogenesis*, pp. 343–356, Bicknell, R. L. and Claire, E. (eds.) Oxford University Press, Oxford.

Dhanabal, M., Ramchandran, R., Volk, R., Stillman, I. E., Lombardo, M., Iruela-Arispe, M. L., ... & Sukhatme, V. P. (1999). Endostatin Yeast Production, Mutants, and Antitumor Effect in Renal Cell Carcinoma. *Cancer Research*, 59(1), 189-197.

Dhanabal, M., Ramchandran, R., Waterman, M. J., Lu, H., Knebelmann, B., Segal, M., & Sukhatme, V. P. (1999). Endostatin induces endothelial cell apoptosis. *Journal of Biological Chemistry*, 274(17), 11721-11726.

Di Tomaso, E., London, N., Fuja, D., Logie, J., Tyrrell, J. A., Kamoun, W., ... & Jain, R. K. (2009). PDGF-C induces maturation of blood vessels in a model of glioblastoma and attenuates the response to anti-VEGF treatment. *PLoS One*, 4(4), e5123.