Research is to see what everybody else has seen and to think what nobody else has thought

Alvert Szent-Gyorgy
9. BIBLIOGRAPHY


38. Adwan H, Bäuerle T, Najajreh Y, Elazer V, Golomb G, Berger MR. Decreased levels of osteopontin and bone sialoprotein II are correlated with reduced proliferation,
colony formation, and migration of GFP-MDA-MB-231 cells. Int J Oncol 2004;24:1235-44.


Ogawa S, Oku A, Sawano A, Yamaguchi S, Yazaki Y, Shibuya M. A novel type of vascular endothelial growth factor, VEGF-E (NZ-7 VEGF), preferentially utilizes


114. He Z, Tessier-Lavigne M. Neuropilin is a receptor for the axonal chemorepellent semaphorin III. Cell 1997;90: 739–51.


123. Whitaker GB, Limberg BJ, Rosenbaum JS. Vascular endothelial growth factor receptor-2 and neuropilin-1 form a receptor complex that is responsible for the differential signaling potency of VEGF(165) and VEGF(121). J Biol Chem 2001;276:25520-31.


163. Vallejo M, Ron D, Miller CP, Habener JF. C/ATF, a member of the activating transcription factor family of DNA-binding proteins, dimerizes with CAAT/enhancer-
binding proteins and directs their binding to cAMP response elements. Proc Natl Acad Sci U S A 1993;90:4679-83.


