4. Takeda A, Hashimoto M, Mallory M, Sundsmo M, Hansen L, Sisk A, Masliah E: Human NACP/ α -synuclein distribution in Lewy body disease. *Lab Invest* 1998, 78:1169–1177
5. Culvenor JG, McLean CA, Cutt S, Campbell BCV, Maher F, Jakala P, Hartmann T, Beyreuther K, Masters CL, Li Q-X: Non-A β component of Alzheimer's disease amyloid (NAC) revisited: NAC and α -synuclein are not associated with A β amyloid. *Am J Pathol* 1999, 155:1173–1181
6. Bayer TA, Jakala P, Hartmann T, Havas L, McLean C, Culvenor JG, Li Q-X, Masters CL, Falkai P, Beyreuther K: α -synuclein accumulates in Lewy bodies in Parkinson's disease and dementia with Lewy bodies but not in Alzheimer's disease β -amyloid plaque cores. *Neurosci Lett* 1999, 266:213–216
7. Han H, Weinreb PH, Lansbury PT: The core Alzheimer's peptide NAC forms amyloid fibrils which seed and are seeded by β -amyloid: is NAC a common trigger or target in neurodegenerative disease? *Chem Biol* 1995, 2:163–169

Additional Literature on "Vasculogenic Mimicry" not Cited

We have read the paper by Maniotis et al (*Am J Pathol* 1999, 155:739–752) reporting that "vasculogenic mim-

icry" may be induced by human melanoma cells. A paper by B. A. Warren (*J R Microscop Soc* 1966, 86:177–187) and another by Warren and Shubik (*Lab Invest* 1966, 15:464–478) reported an identical finding in a transplanted malignant melanoma of the hamster. Shubik later referred to this observation in a review on the vascularization of tumors published in 1982 (*Can Res Clin Oncol* 1982, 103:211–226). This observation was part of a series of studies on angiogenesis undertaken by a group of us including M. Greenblatt, A. G. Sanders, and M. Goodall in Chicago during the 1960s. One is no longer surprised to learn that findings published 30 years ago are not usually referenced since they have become extremely difficult to find in current electronic library indices.

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