

163. Tsuda H, Sugihara S, Nishida H, et al. The inhibitory effect of the combination of antineoplaston A10 injection with a small dose of cis-diamminedichloroplatinum on cell and tumor growth of human hepatocellular carcinoma. *Jpn J Cancer Res* 1992; 83: 527-31
164. Simell O, Sipile I, Rajantie J, et al. Waste nitrogen excretion via amino acid acylation: benzoate and phenylacetate. *Pediatric Res* 1986; 20: 117-24
165. Kampalath BN, Liao MC, Burzynski B, et al. Chemoprevention by antineoplaston A10 of benzo(a)pyrene induced pulmonary neoplasia. *Drugs Exp Clin Res* 1987; 13 Suppl. 1: 51-5
166. Eriguchi N, Hara H, Yoshida H, et al. Chemopreventive effect of antineoplaston A10 on urethane-induced pulmonary neoplasia in mice. *J Jpn Soc Cancer Ther* 1988; 23: 1560-5
167. Kampalath BN, Liao MC, Burzynski B, et al. Protective effect of antineoplaston A10 in hepatocarcinogenesis induced by aflatoxin B1. *Int J Tissue React* 1990; 12 Suppl.: 43-50
168. Karp JE, Broder S. Oncology and hematology, *Contempo* 1994. *JAMA* 1994; 271: 1693-5
169. Hewlett IK, Lee SF, Epstein JS. Effects of phenylacetylglutamine and phenylacetic acid on the replication of human immunodeficiency virus in tissue culture. Eighteenth International Congress on Chemotherapy: 1993 Jun 27-Jul 2; Stockholm
170. Burzynski SR, Kubove E, Szymkowski B, et al. Phase II clinical trials of novel differentiation inducer-antineoplaston AS2-1 in AIDS and asymptomatic HIV infection. Eighth International Conference on AIDS/III STD World Congress; 1992 Jul 19-24; Amsterdam
171. Kulczycki J, Sobczyk W, Iwinska B, et al. Application of antineoplaston AS2-1 in the therapy of subacute sclerosing panencephalitis. Preliminary report. Eighteenth International Congress on Chemotherapy: 1993 Jun 27-Jul 2; Stockholm
172. Burzynski SR. Methods for treating AIDS. US Patent Nos. 5089508; 5254587
173. Burzynski SR. Methods for treating viral infections. US Patent No. 5244922
174. Li CJ, Friedman DJ, Wang C, et al. Induction of apoptosis in uninfected lymphocytes by HIV-1 tat protein. *Science* 1995; 268: 429-31
175. Harman D. Aging: a theory based on free radical and radiation chemistry. *J Gerontol* 1956; 11: 298-300

---

Correspondence and reprints: Dr *Stanislaw R. Burzynski*, Burzynski Research Institute, Inc., 12000 Richmond Avenue, Houston, TX 77082, USA.