Dating

Sandra Barton, Johnathan Martin, Sharon Lutz, Kevin Lara, Gavin Smith

University of Vermont

Animal experiments were conducted according to the NIH guidelines. All procedures were approved by the organization of the research. All animals did not require surgery. Conflict of Interests The authors have no conflict of interests. Acknowledgment This study was supported by NIH grants AI04CA085 and AI03CA0271 to R.E.M. and R.B.M. (BD, BSC 11041). References 1. Fuchs M, Jansen S, Matz S, Zhou J, et al. (2009) Cytokine-mediated apoptosis in lung cancer: the role of apoptosis-inhibitory factor 1a and b. A, B, et al. (2010) Cytokine-regulated kinases, TGF-b, IL-1b, Wnt, and IL-6 expression in lung cancer. J Natl Cancer Inst 94: 1141–1146. 2. Richardson DJ, Clark TL, Kewell TD (2010) The autoantipodilution effect of nuclear extracts of human cancerous cells. J Immunol 154: 857–872. 3. Richardson DJ, Clark TL, Kewell TD (2010) The autoantipodilution effect of nuclear extracts of human cancerous cells. J Immunol 154: 857–872. 4. Richardson DJ, Clark TL, Kewell TD (2010) The autoantipo- dulation effect of human tumor or human tumor cells. J Immunol 154: 857–873. 5. Richardson DJ, Clark TL, Kewell TD (2010) The auto- antipodilution effect of nuclear extracts of human cancerous cells. J Immunol 154: 857–873. 6. Richardson DJ, Clark TL, Kewell TD (2011) The auto- antipodilution effect of nuclear extracts of human cancerous cells. J Immunol 154: 857–873. 7. Richardson DJ, Clark TL, Kewell TD (2012) The auto- antipodilution effect of nuclear extracts of human cancerous cells. J Immunol 154: 857–873. 8. Richardson DJ, Clark TL, Kewell TD (2013) The auto- antipodilution effect of nuclear extracts of human cancerous cells. J Immunol 154: 857–873. 9. Richardson DJ, Clark TL, Kewell TD (2013) The auto- antipodilution effect of nuclear extracts of human cancerous cells. J Immunol 154: 857–873. 10. Richardson DJ, Clark TL, Kewell TD (2014) The auto- antipodilution effect of nuclear extracts of human cancerous cells. J Immunol 154: 857–873. 11. Richardson DJ, Clark TL, Kewell TD (2015) The auto- antipodilution effect of nuclear extracts of human cancerous cancers. J Immunol 154: 857–873. 12. Richardson DJ, Clark TL, Kewell TD (2015) A cyclic aromatic hydrocarbons [10,11] have been identified on the carcinoma surface. J Interplant Pathol 12: 1479–1487. 13. Richardson DJ, Clark TL, Kewell TD (2012) The autoantipodilution effect of nuclear extracts of human tumours. J Immunol 14. Richardson DJ, Clark TL, Kewell TD (2012) The auto- antipodilution effect of nuclear extracts of human tumours. J Immunol 15. Natromet Surg Cell Biol 35: 518–529. 16. Richardson DJ, Clark TL, Kewell TD (2012) The auto- antipodilution effect of nuclear extracts of human tumours. J Immunol 17. Richardson DJ, Clark TL, Kewell TD (2013) The auto-antipodilution effect of nuclear extracts of human tumours. J Immunol 154: 857–873. 18. Richardson DJ, Clark TL, Kewell TD (2013) The auto-antipodilution effect of nuclear extracts of human tumours. J Immunol 154: 857–873. 19. Richardson DJ, Clark TL, Kewell TD (2013) The auto-antipodilution effect of nuclear extracts of human tumours. J Immunol 154: 857–873. 20. Richardson DJ, Clark TL, Kewell TD (2013) The auto-antipodilution effect of nuclear extracts of human tumours