

The following are references to published papers that are described at this site:

Grieder, F.B., Davis, N.L. and Johnston, R.E. Specific restrictions in Venezuelan equine encephalitis virus pathogenic process result from single amino acid changes in the glycoproteins. *J. Virol.*, accepted for publication, 1994.

Davis, N.L., Grieder, F.B., Smith, J.F., Greenwald, G.F., Valenski, M.L., Sellon, D.C., Charles, P.C., and Johnston, R.E. A molecular genetic approach to the study of Venezuelan equine encephalitis virus pathogenesis. *Arch. Virol.*, 9:99-109, 1994.

Grieder, F.B., Davis, N.L., Sellon, D.C., Aronson, J.F., and Johnston, R.E. Molecular genetics of Venezuelan equine encephalitis virus pathogenesis in mice. Keystone Symposium on Molecular Immunology of Virus Infections. *J. Cell. Biochem.*, (Suppl. 17d, pg. 65), Taos, NM, March, 1993.

<http://bob.usuf2.usuhs.mil/mcb/faculty/node29.html> - size 2K - 13 Mar 96

Microbiology Seminar

This site describes research related to the UAB Microbiology Seminar "The Molecular Genetics of Venezuelan Equine Encephalitis Virus Pathogenesis" presented by Robert Johnston, Ph.D.

<http://www.microbio.uab.edu/events/Johnston.html> - size 932 bytes - 19 Mar 96

Sergey A. Dryga

This site describes research done on the VEE virus by Sergey A. Dryga. Research Associate Phone, office: (314)-362-2745 FAX: (314)-362-1232 email: dryga@borcim.wustl.edu.