

Henry Kaplan Award for J. C. Neil

K. Bister¹

Poster Award, Virology Section

From the many excellent posters covering virological aspects of carcinogenesis, the contribution by James C. Neil and his col-

leagues was selected for this award by the poster awards selection committee.

In their contribution, Neil and coworkers describe the transduction of a T-cell antigen receptor β -chain gene by feline leukemia virus (FeLV). Although it is not yet known whether retroviruses carrying such a receptor gene in their genomes have any oncogenic properties, these viruses may be useful tools in studying both FeLV-induced leukemia and T-cell antigen receptor function.

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