


34. Becker S, **Fenyö EM**, and Klein E: The "natural killer" cell in the mouse does not require H-2 homology and is not directed against type or group-specific antigens of murine C-viral proteins. Europ J Immunol 6:882-885, 1976.


64. Fenyö EM, Wiener F, Rafnar B and Åsjö B: Tumors arising from Abelson leukemia virus-infected spleen cells in pristaneprimed BALB/c mice produce antibodies to preselected antigens. Advances in Comparative Leukemia Research, 1983.


77a. **Fenyö EM** and Norrby E: Vaccination mot AIDS. Läkartidningen, **84**:1133-1140, 1987.


105. Franchini G, Fargnoli KA, Giombini F, Jagodzinski L, de Rossi A, Bosch M, Biberfeld G, Fenyö EM, Albert J, Gallo RC and Wong-Staal F. Molecular and


211. Losman B, Bolmstedt A, Schöning K, Björndal Å, Westin C, Fenyö EM, and Olofsson S. Protection of neutralization epitopes in the V3-loop of oligomeric human


248. Mild M, Kvist A, Esbjörnsson J, Karlsson I, Fenyö EM and Medstrand P. Differences in molecular evolution between switch (R5 to R5X4/X4-tropic) and non-switch (R5-tropic only) HIV-1 populations during infection. Genetics and Evolution, 2009 May 14.


