

Earliest publications describing the strain and derivation of AnTat variant types are: **van Meirvenne, N., P. G. Janssens, and E. Magnus**. 1975. Antigenic variation in syringe passaged populations of *Trypanosoma* (trypanozoon) brucei. I. Rationalization of the experimental approach. Ann. Soc. belge Med. trop. **55**:1-23.

van Meirvenne, N., P. G. Janssens, E. Magnus, W. H. R. Lumsden, and W. J. Herbert. 1975. Antigenic variation in syringe passaged populations of *Trypanosoma* (trypanozoon) brucei. II. Comparative studies on two antigenic type populations. Ann. Soc. belge Med. trop. **55**:25-30.

The first of these contains the statement that "strain material was earlier shown by EATRO to be non-infective to man" and that further passaged monomorphic material was lysed by human serum.