

PUBLICATIONS

Parts of my results were presented already in publications, as an oral presentation or as a poster.

ARTICLES

Steinbach, F., Stark, R., Ibrahim, S., Abd-El Gawad, E., Ludwig, H., Walter, J., Commandeur, U., Mael, S. (2005) Molecular cloning and characterization of markers and cytokines for equid myeloid cells. *Vet Immunol Immunopathol* 108 (1-2), 227-36.

Flaminio, J., Ibrahim, S., Lunn, D.P., Stark, R., Steinbach, F. (2007) Further analysis of cross-reactive anti-human leukocyte mAbs against equine leukocytes by two-colour flow cytometry and immunohistochemistry. *Vet Immunol Immunopathol* 119(1-2):92-9.

Ibrahim, S., Saunders, K., Kydd, J.H., Lunn, D.P., Steinbach, F. (2007) Screening of anti-human leukocyte mAbs for cross reactivity with equine leukocytes. *Vet Immunol Immunopathol* 119(1-2):63-80.

Ibrahim, S., Steinbach, F. (2007) Non-HLDA8 animal homologues section anti-leukocyte mAbs tested for reactivity with equine leukocytes. *Vet Immunol Immunopathol* 119 (1-2):81-91.

Steinbach, F., Saunders, K., Kydd, J.H., Ibrahim, S. (2007). Further characterization of cross-reactive anti-human leukocyte mAbs by use of equine leukocyte cell lines EqT8888 and eCas. *Vet Immunol Immunopathol* 119(1-2):100-5.

PRESENTATIONS

Ibrahim S., Abd El-Gawad E., Steinbach F. (2006) Human mAbs cross reactivity with domestic and wild equids and sequence analysis of two genes. 2nd European Veterinary Immunology Workshop (EVIW), 04-06 September, Paris, France. Oral presentation (CS2-02)

POSTERS

Ibrahim S., Steinbach F. (2006) Immunoprecipitation of equine CD molecules by human mAbs previously analyzed by flow cytometry and immunohistochemistry. 2nd European Veterinary Immunology Workshop (EVIW), 04-06 September, Paris, France. Poster (CS2-09)