

Veröffentlichungen K.H. Iwannek

- 1.) Untersuchungen zur radioaktiven Markierung der Tsetsefliege *Glossina palpalis palpalis* Rob.-Desv. mit Phosphor-32**, H. J. Hamann, K. H. Iwannek, Zeitschrift für Angewandte Entomologie, Volume 86, Issue 1-4, pages 434–442, January/December 1978
<http://onlinelibrary.wiley.com/doi/10.1111/j.1439-0418.1978.tb01949.x/abstract>
- 2.) Use of gamma-irradiated blood for feeding tsetse flies**, B. Bauer, K. H. Iwannek, H. J. Hamann, G. Adamsky, International Atomic Energy Agency; Food and Agriculture Organization: Isotope and radiation research on animal diseases and their vectors. Proceedings of the International Symposium on the Use of Isotopes for Research and Control of Vectors of Animal Diseases, Host Pathogen Relationships and the Environmental Impact of Control Procedures, jointly organized by the International Atomic Energy Agency and the Food and Agriculture Organization of the United Nations, and held in Vienna, 7-11 May 1979
<http://www.cabdirect.org/abstracts/19800573000.html?freeview=true>
- 3.) Labelling of the Tsetse fly *GLOSSINA PALPALIS PALPALIS* by activable elements**, H. J. Hamann, K. H. Iwannek, Entomologia Experimentalis et Applicata, Volume 25, Issue 1, pages 98–106, January 1979
<http://onlinelibrary.wiley.com/doi/10.1111/j.1570-7458.1979.tb02852.x/abstract>
<http://www.springerlink.com/content/r4u17046743338l1/>
- 4.) Radiochemically determined trace element contents of pig's and cow's blood used in membrane feeding of tsetse flies**, H. J. Hamann, K. H. Iwannek, P. Schramel, The Science of The Total Environment, Volume 17, Issue 3, Pages 277-280, March 1981
<http://www.sciencedirect.com/science/article/pii/0048969781900668>
- 5.) The use of the indicator activation method for the labelling of tsetse flies**, H. J. Hamann, K. H. Iwannek, Zeitschrift für Angewandte Entomologie, Volume 91, Issue 1-5, pages 206–212, January/December 1981
<http://onlinelibrary.wiley.com/doi/10.1111/j.1439-0418.1981.tb04468.x/abstract>
- 6.) Sterilisation of *Glossina Palpalis Palpalis* (Robineau-Desvoidy) (Diptera: Glossinidae) by beta irradiation**, H. J. Hamann and K. H. Iwannek, Bulletin of Entomological Research 71: 513-517, 1981
<http://journals.cambridge.org/action/displayAbstract;jsessionid=2F167ECB0C9FD9B0DB1D5C381BAED7A9.tomcat1?fromPage=online&aid=2378436>

- 7.) Physiological properties of Azospirillum brasiliense Sp7 in a malat limited chemostat**, M. Kloss, K. H. Iwannek, I. Fendrik, J Gen Appl Microbiol 29:447-457, 1983
http://www.journalarchive.jst.go.jp/english//inabstract_en.php?cdjournal=jgam1955&cdvol=29&noissue=6&startpage=447
- 8.) Organic acids in the root exudates of Kallar grass (*Diplachne fusca* (Linn.) Beauv.),**
M. Kloss, K. H. Iwannek, I. Fendrik, E. G. Niemann E-G. Environ. Exp. Bot. 24: 179–188, 1984
<http://www.sciencedirect.com/science/article/pii/0098847284900200>
- 9.) Investigations on the physiological properties of Azospirillum sp. (SST22) isolated from rhizosphere of kallar grass (*Leptochloa fusca* L. Kunth),** E. G. Niemann,E.G., M. KLoss, K. H. Iwannek and I. Fendrik. In Nitrogen and the Environment. ed. KA. Malik, S.H.M. aqvi and M.1.H. Aleem, NIAB, p. 173-184. Faisalabad, Pakistan. 1985
- 10.) Enrichment of diazotrophic bacteria from rice soil in continuous culture,** M. Kloss, K. H. Iwannek, I. Fendrik I, E. G. Niemann, Plant Soil 90: 151-164 1986
<http://www.springerlink.com/content/c4772l404p148302/>
<http://agris.fao.org/agris-search/search/display.do?f=1988/NL/NL88022.xml;NL880039388>