

## Populärwissenschaftliche Publikationen

Zahlreiche Newsletter und Einzelpublikationen inkludieren unter anderem: *medizinischer Newsletter med update*, *Magazin PlusMinus*, *Lambda Nachrichten*, *Xtra*, *Clinicum*, *Media Planet*, *Zeitschrift der österreichischen Zahnärztekammer*, *Dental Tribune & Germany*, *Immun Gesund Magazin*, *Jatros für Infektiologie und Hepatologie*

## Wissenschaftliche Publikationen

**Baumgartner, T., Egger, M., Leichsenring, B.** (2021)  
*„ChemSex – Guidance and Knowledge Transfer for Chems-Users, HCPs, and NGOs: Three Interlinked Projects in Vienna“*  
 10. DÖAK - Deutsch-Österreichischer AIDS Kongress

**Grabovac, I., Meillinger, M., Schalk, H., Leichsenring, B., Dorner, T.** (2018)  
*„Prevalence and Determinants of Illicit Drug and Polydrug Use in People Living with HIV in Austria“*  
 European Journal of Public Health, Vol. 28, Supplement 4

**Dorner, T., Schulte-Hermann, K., Zanini, M., Stefanek, W., Leichsenring, B.** (2014)  
*„Health literacy, source of information and impact on adherence to therapy in PLWHIV“*  
 International Congress of Drug Therapy in HIV Infection / IAS, V 17 No4 Supplement 3 p.73

**Zanini, M., Schulte-Hermann, K., Leichsenring, B., Stefanek, W., Dorner, T.** (2014)  
*„Involvement of people living with HIV in treatment-related decisions HIV Glasgow“*  
 International Congress of Drug Therapy in HIV Infection / IAS, V 17 No4 Supplement 3 p.73

**Leichsenring, B., Danneritz, B., Garcia, H., Picher, G., Stefanek, W., Pfeffer, W.** (2013)  
*„A health awareness program in Austria: Advantages of multi-dimensional Communication strategies“*  
 STI&AIDS World Congress, Poster

**Leichsenring, B., Danneritz, B., Garcia, H., Picher, G., Stefanek, W., Pfeffer, W.** (2013)  
*„HIV and Your Body in Österreich: ein Informationsprogramm“*  
 6. DÖAK - Deutsch-Österreichischer AIDS Kongress

**Leichsenring, B., Danneritz, B., Stefanek, W., Geyer, G., Steflitsch, W.** (2010)  
*„Strengthening adherence by a health awareness program based on community participation on the example of Austria“*  
 5th Conference on HIV Treatment Adherence

**Klein, D.; Leichsenring, B.; Nosek, D.; Knapp, E.; Salmons, B.; Günzburg, W.H.** (2004)  
*„Replication Kinetics of Retroviral Integrase Mutants and Influence of CIS-Acting Elements“*  
 29. Jahrestagung der ÖGHMP

**Klein, D., Nosek, D.; Leichsenring, B.; Knapp, E.** (2004)  
*“Dissection of the retroviral life cycle using real-time PCR assays“*  
 1st International qPCR Symposium

**Klein, D., Steinrigl, A., Knapp, E., Brunner, B., Holzweber, A., Leichsenring, B., Nosek, D., Salmons, B., Günzburg, W.H.** (2004)  
*„Molecular Epidemiology and replication kinetics of Retroviruses“*  
 Inaugural Symposium of the new Christian Doppler Laboratory for Gene Therapeutic Vector Development

**Klein, D., Nosek, D., Leichsenring, B., Knapp, E., Salmons, B., Günzburg, W.H.** (2003)  
*„Directing the integration of retroviral vectors: a new task in vector development“*  
 8th World Congress on Advances in Oncology, 6th International Symposium on Molecular Medicine / International Journal of Molecular Medicine, Vol. 11

**Salmons, B., Hlavaty, J., Leichsenring, B., Stracke, A., Klein, D., Günzburg, W.H., Renner, M.** (2003)  
*„Development of high-titer, tissue-specific retroviral vector for in vivo tumor therapy“*  
 1st Workshop of the Study Group in the Society for Virology on Viral Vectors

**Leichsenring, B.** (2003)  
*„Infection efficiency of Mo-MLV based retroviral vectors is not influenced by extension of the minimal att-site but rather restricted by the nearby noncoding T-stretch“*  
 Diplomarbeit zur Erlangung des akademischen Grades Magistra rer nat an der Fakultät für Formal- und Naturwissenschaften der Universität Wien

**Leichsenring, B., Knapp, E., Salmons, B., Günzburg, W.H., Klein, D.** (2003)  
*„Influence of cis-acting elements on the transduction efficiency of retroviral vectors“*  
 Jahrestagung der Gesellschaft für Virologie 2003

**Leichsenring, B., Knapp, E., Salmons, B., Günzburg, W.H., Klein, D.** (2001)  
*„Inverted repeat of Mo-MLV based vectors is not sufficient as the integrase attachment site“*  
 2nd International Conference on Retroviral Integrase