

8 PUBLICATIONS

Dreger M.* , Bengtsson L*., Schoneberg T., Otto H. and Hucho F. (2001)

Nuclear envelope proteomics: novel integral membrane proteins of the inner nuclear membrane.

Proc Natl Acad Sci U S A **98**:11943-8

*equal contribution

Otto H., Dreger M., Bengtsson L., Hucho F. (2001)

Identification of tyrosine-phosphorylated proteins associated with the nuclear envelope.

Eur J Biochem **268**:420-8

Hodzic D.M., Bengtsson L., Otto H., Yeater D.B. and Stahl P.D.

Sun2 is a novel inner nuclear membrane protein interacting with lamin B1.

Submitted for publication

Bengtsson L., Cirkovic T., Schöneberg T. and Otto H.

Characterization of LUMA, a novel protein of the inner nuclear membrane.

Submitted for publication

Published conference abstracts:

Bengtsson L., Dreger M., Hucho F. and Otto H. (2001)

Identification and characterization of LUMA – a novel protein of the inner nuclear membrane.

Biol Chem **382**:S110

Otto H., Dreger M., Bengtsson L., Neubauer G., Mann M. and Hucho F. (1999)

Interphase phosphorylation of lamina associated polypeptide β (LAP 2 β).

Biol Chem **380**:S184

Bengtsson L., Otto H., Dreger M. and Hucho F. (2001)

Tyrosine phosphorylation of nuclear envelope proteins.

Protein Modules in Cellular Signalling

L. Heilmeyer and P. Friedrich (Eds.)

IOS Press 2001 p.248-253