

8. Eigene Veröffentlichungen

Originalarbeiten

Dreger, M., Krauß, M., Herrmann, A. und Hucho, F. (1997)

Interactions Of The Nicotinic Acetylcholine Receptor Transmembrane Segments With The Lipid Bilayer In Native Receptor-Rich Membranes

Biochemistry **36**, 839-847

Watty, A., Weise, C., Dreger, M., Franke, P. und Hucho, F. (1998)

The Accessible Surface Of The Nicotinic Acetylcholine Receptor. Identification By Chemical Modification And Cross-Linking With ^{14}C -Dimethyl Suberimidate

Eur. J. Biochem. **252**, 222-228

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

Identification Of Phosphorylation Sites In Native Lamina-Associated Polypeptide 2 β

Biochemistry **38**, 9426-9434

Sáez-Briones, P., Krauß, M., Dreger, M., Herrmann, A., Tsetlin, V.I. und Hucho, F. (1999)

How Do Acetylcholine Receptor Ligands Reach Their Binding Sites ?

Eur. J. Biochem., im Druck

Tagungsbeiträge

Dreger, M., Krauß, M., Herrmann, A. und Hucho, F. (1995)

Monitoring The Protein-Lipid Interactions In Native nAChR-Rich Membranes Of *Torpedo Californica* (Vortrag)

Abstracts of the 23rd Meeting of the Federation of European Biochemical Societies (Basel 1995)

Dreger, M., Wirjantoro, D.A., Naumann, D. und Hucho, F. (1995)

Tyrosine Phosphorylation Of The Nicotinic Acetylcholine Receptor (nAChR) Investigated By FTIR-Spectroscopy

Abstracts of the 23rd Meeting of the Federation of European Biochemical Societies (Basel 1995)

Dreger, M., Krauß, M., Herrmann, A. und Hucho, F. (1996)

Monitoring The Protein-Lipid Interactions Of The nAChR Transmembrane Regions By ESR-Spectroscopy
Neuroforum (Sonderausgabe zum 1. Kongreß der Neurowissenschaftlichen Gesellschaft, Berlin 1996)

Dreger, M., Franke, P., Buchner, K. und Hucho, F. (1996)
Analysis Of Tyrosine Phosphorylated Proteins Present In The Nuclear Envelope
Biol. Chem. Hoppe-Seyler **377**, special supplement

Watty, A., Methfessel, C., Weise, C., Dreger, M., Franke, P. und Hucho, F. (1997)
Chemical Crosslinking Of The Subunit Interfaces Of The nAChR
Biol. Chem. Hoppe-Seyler **378**, special supplement

Dreger, M., Otto, H. und Hucho, F. (1997)
Tyrosine Phosphorylation Of Nuclear Envelope Proteins
Biol. Chem. Hoppe-Seyler **378**, special supplement

Dreger, M., Neubauer, G., Otto, H., Mann, M. und Hucho, F. (1998)
Phosphorylation Of Thymopoietin β
Biol. Chem. Hoppe-Seyler **379**, special supplement

Watty, A., Weise, C., Dreger, M., Franke, P. und Hucho, F. (1998)
The Accessible Surface Of The Nicotinic Acetylcholine Receptor Assessed With ^{14}C -Dimethyl-Suberimidate
Eur. J. Neurosci. **10**, supplement 10

Otto, H., Dreger, M. und Hucho, F. (1998)
Tyrosine-Phosphorylated Proteins Of The Nuclear Envelope
Eur. J. Neurosci. **10**, supplement 10

Watty, A., Zimmer, M., Dreger, M. und Burden, S. (1999)
Mapping Of The Autophosphorylated Tyrosine Residues Of The Muscle-Specific Kinase MuSK
J. Neurochem. **73**, supplement

Otto, H., Dreger, M., Neubauer, G., Mann, M. und Hucho, F. (1999)
Interphase Phosphorylation Of Thymopoietin-Beta
J. Neurochem. **73**, supplement