

Lars Wagner Ståde
Laboratory Technician
Department of Chemistry and Bioscience
The Faculty of Engineering and Science
Section of Applied Supramolecular Chemistry
Type of address: Visiting address.
Fredrik Bajers Vej 7H
1301
9220
Aalborg Øst
Denmark
Email: lws@bio.aau.dk
Phone: +4599408075



Employment

Laboratory Technician

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Department of Chemistry and Bioscience
The Faculty of Engineering and Science
Aalborg, Denmark
1 Mar 2015 → 31 Dec 4712

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Research outputs

Nonfouling tunable β CD dextran polymer films for protein applications

Ståde, L. W., Nielsen, T. T., Duroux, L., Hinge, M., Shimizu, K., Gurevich, L., Kristensen, P. K., Wingren, C. & Larsen, K. L., 25 Feb 2015, In: ACS Applied Materials and Interfaces. 7, 7, p. 4160-4168 9 p.

Synthesis and surface grafting of a β -cyclodextrin dimer facilitating cooperative inclusion of 2,6-ANS

Ståde, L. W., Nielsen, T. T., Duroux, L., Wimmer, R., Shimizu, K. & Larsen, K. L., 2015, In: Beilstein Journal of Organic Chemistry. 11, p. 514-523 10 p.

Interaction and Photo-Coupling of β -Cyclodextrin and *p*-benzoyl-L-phenylalanine

Ståde, L. W., Jensen, R. L., Larsen, K. L., Wimmer, R., Ogilby, P. R. & Duroux, L., 2010.

Site Specific, Covalent Photo-coupling of Recombinant Protein Mutants to β -Cyclodextrin Coated Surfaces

Ståde, L. W., Jensen, R. L., Wingren, C., Larsen, K. L., Wimmer, R., Stensballe, A. & Duroux, L., 2010. 1 p.

Photocoupling of recombinant protein mutants to surfaces coated with β -cyclodextrin

Ståde, L. W., Lybech Jensen, R., Wimmer, R., Stensballe, A., Larsen, K. L., Wingren, C. & Duroux, L., 2009.

Spectroscopic characterization of the interaction and photo-coupling of β -cyclodextrin and *p*-benzoyl-L-phenylalanine.
Ståde, L. W., Lybech Jensen, R., Wimmer, R., Larsen, K. L., Ogilby, P. R. & Duroux, L., 2009.