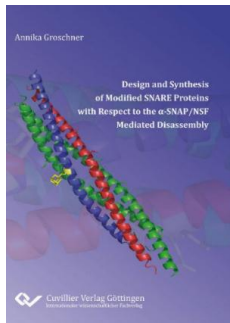


Download Doc

DESIGN AND SYNTHESIS OF MODIFIED SNARE PROTEINS WITH RESPECT TO THE A-SNAP/NSF MEDIATED DISASSEMBLY



Cuvillier Verlag Feb 2011, 2011. Taschenbuch. Condition: Neu. Neuware - Soluble N-ethylmaleimide-sensitive attachment receptor (SNARE) proteins are the key players in membrane fusion. Localized in opposed membranes, they assemble via the SNARE motif in a stable four-helix bundle bringing the membranes close to each other and promoting membrane fusion by using the energy release during complex formation. SNARE complex assembly is regulated by several proteins. One of these, Complexin, is known to partially associate with the core complex, it may...

Download PDF Design and Synthesis of Modified SNARE Proteins with Respect to the a-SNAP/NSF Mediated Disassembly

- Authored by Annika Groschner
- Released at 2011



Filesize: 4.33 MB

Reviews

A brand new e book with a new perspective. I could comprehend every little thing using this written e publication. I am quickly will get a satisfaction of reading through a written ebook.

-- **Clemmie Rolfson**

It is an remarkable ebook which i have possibly read. It really is packed with wisdom and knowledge Its been printed in an extremely easy way which is only after i finished reading through this pdf by which really altered me, alter the way i believe.

-- **Dr. Nikolas Mayer**

Related Books

- **Children s Educational Book: Junior Leonardo Da Vinci: An Introduction to the Art, Science and Inventions of This Great Genius. Age 7 8 9 10...**
- **RCadvisors Modify: Design and Build From Scratch Your Own Modern Flying Model Airplane In One Day for Just**
- **Cloverleaf Kids: Kids and adults alike will enjoy these hilarious stories and antics of me,my siblings and our friends growing up in a small town...**
- **Studyguide for Introduction to Early Childhood Education: Preschool Through Primary Grades by Jo Ann Brewer ISBN: 9780205491452**
- **From Kristallnacht to Israel: A Holocaust Survivor s Journey**