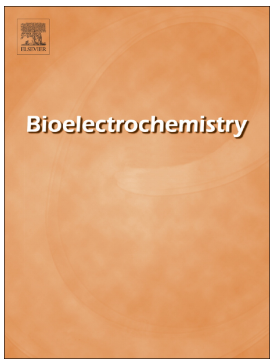

Impact of the protein myristoylation on the structure of a model cell membrane in a protein bound state

Izabella Brand, Karl-Wilhelm Koch

PII: S1567-5394(18)30223-8
DOI: doi:10.1016/j.bioelechem.2018.06.006
Reference: BIOJEC 7174

To appear in: *Bioelectrochemistry*

Received date: 18 May 2018
Accepted date: 18 June 2018

Please cite this article as: Izabella Brand, Karl-Wilhelm Koch , Impact of the protein myristoylation on the structure of a model cell membrane in a protein bound state. Biojec (2018), doi:10.1016/j.bioelechem.2018.06.006

Impact of the protein myristoylation on the structure of a model cell membrane in a protein bound state. The hydrophobic hydrocarbon chain region

Izabella Brand,[1]* and Karl-Wilhelm Koch[2]

[1] University of Oldenburg, Department of Chemistry, D-26111 Oldenburg, Germany

[2] University of Oldenburg, Department of Neuroscience, D-26111 Oldenburg, Germany

[1]* To whom correspondence should be addressed, I. Brand: izabella.brand@uni-oldenburg.de (phone: +49-441-798-3973, Fax: +49-441-798-3979)