

Current Topics in Biophysics

CONTENTS

Genowefa Ślósarek Thirty Years of Polish Biophysical Society	193
Danuta Frąckowiak How I Became a Biophysicist – My Way	197
Tadeusz Wilczok My Reflections	203
Jacek Goc, Katarzyna Klecha, Aneta Waszkowiak, Jun Miyake, Danuta Frackowiak Polarized Fluorescence Spectra of Oriented Cyanobacteria Cells	205
Marian Podola Interaction Between Membranes and Ammonium Salts with Different Alkyl Chain Length	211
Krzysztof Polewski, Sebastian Kniat, Danuta Sławińska Gallic Acid, a Natural Antioxidant, in Aqueous and Micellar Environment: Spectroscopic Studies	217
Halina Pieńkowska, Alfons Planer, Danuta Frąckowiak Investigation by Photothermal Methods of the Oils from Evening Primrose-seeds (oneothera biennis) and Rapeseeds (brassica napus)	229
Krzysztof Michalak, Piotr Jaśkowski Dimensional Complexity of Posturographic Signals: I. Optimization of Frequency Sampling and Recording Time	235
Bożena Bukowska, Danuta Pieniążek, Wergiliusz Duda Hemolysis and Lipid Peroxidation in Human Erythrocytes Incubated with Roundup	245