

## Curriculum vitae

### Personal data

Full name: Bohdana Heczková (née Térová)

Date of birth: 30.6.1977

Place of birth: Liberec, Czech Republic

Citizenship: Czech

### Current position

(maternity leave)

### Education

Doctor of Philosophy, Åbo Akademi University, Finland, Department of Pharmacy and Biochemistry (main subject biochemistry), 2006

European Studies Programme, Turku University, 2001-2003

Master of Science, Charles University Praha, Czech Republic, Department of Pharmacy (main subject pharmacy), 2000

Gymnasium Česká Lípa, specialization natural science, 1991-1995

### Working experiences

PhD. student in Prof. J.Peter Slotte research group, Åbo Akademi University, Turku, Finland (January 2004-December 2006)

Research assistant (full time) in Prof. J.Peter Slotte research group, Åbo Akademi University, Turku, Finland (July 2003-December 2003)

Research assistant (part time) in Prof. J.Peter Slotte research group, Åbo Akademi University, Turku, Finland (October 2001-June 2003)

Pharmacy Na Náměstí, Česká Lípa, Czech Republic (September 2000-February 2001)  
part time

### Publications

Miscibility of acyl-chain defined phosphatidylcholines with *N*-palmitoyl sphingomyelin in bilayer membranes, Térová, B., Slotte, J.P., Nyholm, T.K.M. *Biochim. Biophys. Acta* 1667 (2004): 182-189.

On the importance of the phosphocholine methyl groups for sphingomyelin/cholesterol interactions in membranes: A study with ceramide phosphoethanolamine, Térová, B., Heczeko, R., Slotte, J.P. *Biophys. J.* 88 (2005): 2661-2669.

*N*-acyl phosphatidylethanolamines affect the lateral distribution of cholesterol in membranes, Térová, B., Petersen, G., Hansen, H.S., Slotte, J.P. *Biochim. Biophys. Acta* 1715 (2005): 49-56.

Effect of anti-tumor ether lipids on ordered domains in model membranes, Heczková, B., Slotte, J.P. *FEBS Lett.* 580 (2006): 2471-2476.

**Languages**

Czech – mother tongue

English – fluently

Swedish – advanced

French, Russian, Finnish - basic