











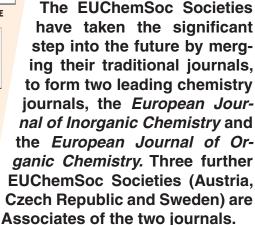
SWEDEN











COVER PICTURE

The cover picture shows the route that was used to confirm the formation of the possible complex between β-cyclodextrin and Ala-Tyr in the presence of urea. Capillary electrophoresis shows obvious differences in the enantioseparation of the dipeptide both in the presence and absence of urea. Experimental (NMR spectroscopy) and theoretical (molecular dynamics) approaches were used to investigate these differences. Both methods confirm that a complex is formed in which urea is involved in the binding through hydrogen bonds. Details are discussed in the article by U. Holzgrabe et al. on p. 2921 ff.

