

AN INNOVATIVE METHOD FOR THE SEPARATION OF ORGANIC COMPOUNDS

S. PAȚACHIA¹ C. CROITORU¹

Abstract: *Molecular imprinting has gained increasing research interest during the recent years. The paper would like to show how an apparently simple concept like molecular imprinting can lead to useful applications in different areas, such as environmental, medicine, food process industries and molecular biology.*

Key words: *template molecule, monomer, crosslinker, molecular imprinting.*

¹ Chemistry Dept., Transilvania University of Braşov.