

## List of Papers

Zs. Czégény, M. Blazsó

Effect of phosphorous flame retardants on the thermal decomposition of vinyl polymers and copolymers

J. Anal. Appl. Pyrolysis (2008) doi:10.1016/j.jaap.2007.11.005

J. Bozi, Zs. Czégény, E. Mészáros, M. Blazsó

Thermal Decomposition of Flame Retarded Polycarbonates

J. Anal. Appl. Pyrolysis 79 (2007) 337–345

M. Blazsó, Zs. Czégény

Catalytic destruction of brominated aromatic compounds studied in a catalyst microbed coupled to gas chromatography/mass spectrometry

Journal of Chromatography A 1130 (2006) 91-96

Z. Novák, Z. Vincze, Zs. Czégény, G. Magyarfalvi, D.M. Smith, A. Kotschy

Study of the formation and thermal decomposition of an azo-bridged tricyclic ring system

Eur. J. of Org. Chem. 15 (2006) 3358-3363

Zs. Czégény, E. Jakab, M. Blazsó

“Thermal decomposition of polymer mixtures containing poly(vinyl chloride)”

Macromol. Mater. Eng. 287 (2002) 277-284

M. Blazsó, Zs. Czégény, Cs. Csoma

“Pyrolysis and debromination of flame retarded plastic materials of electronic scrap studied by analytical pyrolysis”

J. Anal. Appl. Pyrolysis 64 (2002) 249-261

Zs. Czégény, J.L. Chicharro, P. Fernández, A. Gutiérrez, C. Cámara

“Homogeneity and stability studies on Na, Ca, Mg and Mn in human saliva”

Biol. Trace Elem. Res. 79(2) (2001)131-137

Zs. Czégény, M. Blazsó

“Thermal decomposition of polyamides in the presence of PVC”

J. Anal. Appl. Pyrolysis 58-59 (2001) 95-104

Zs. Czégény, E. Jakab, A. Víg, B. Zelei, M. Blazsó;

“Thermal decomposition of photooxidized isotactic polypropylene”

J. Anal. Appl. Pyrolysis 56/2 (2000) 229-242

Zs. Czégény, B. Berente, M. Óvári, M. Garcia Tapia, Gy. Zaray;

“Microwave-assisted vapor-phase acid digestion of cellulose nitrate filters for elemental analysis of airborne dust samples”

Microchem. J. 59, (1998) 100-106