

Barcza Tibor



Válogatott publikációk

Előadás: Barcza Tibor: Az EPOREZIT márkanévű öntő-, lamináló- és szerszám-epoxygyanták alkalmazása az erősített műanyag kompozitgyártás területén, különös tekintettel a járműiparra, Erősített Műanyagok 2002 - Nemzetközi Balaton konferencia, Balatonfüred, 2002. május 15-17.

Ismertető: p. 109 in: Dr. Macskási Levente: Erősített Műanyagok 2002 - Nemzetközi Balaton konferencia és kiállítás Műanyag és Gumi 2002. 39. évfolyam, 5. szám pp. 105-112

http://www.omikk.bme.hu:8080/cikkadat/bitstream/123456789/1321/1/2002_5bol2.pdf

Poszter: X. Dong, T. Barcza, L. Kiss, R.J. Roy, I. Petrikovics, D. Thompson: Effect of blood and an oxidation agent on a novel cyanide antidote; ACS southwest regional meeting, November 4-7, 2015, Memphis, TN.

Senan Rasheed, Tahir Ismail, Anna Duke, Kristof Kovacs, Tibor Barcza, Mario Jane: Solubility studies using co-solvent system combinations for a poorly water soluble drug; 116th Annual Meeting of the Texas Academy of Science, February 28 - March 2, 2013 at Schreiner University in Kerrville, TX, USA

I. Petrikovics¹, M. E. Wales, J. Cs. Jaszberenyi, M. Budai, T. Barcza, S. I. Baskin, M. Szilasi, J. R. Wild: Polyoxazoline - Based Nanocapsule as an Enzyme Carrier for Organophosphorus (OP) Hydrolyzing Enzymes in OP Antagonism; 2nd Nanotoxicology Conference, 19 - 21 April 2007, San Servolo, Venice, Italy

I. Petrikovics¹, T.-C. Cheng, V. K. Rastogi, R. Yin, G. A. Rockwood, S. I. Baskin, J. Cs. Jászberenyi, T. Barcza, M. Szilasi and J. L. Way: Potential applications of bacterial paraoxonase (OPH) for developing new therapeutic agents and personnel/casualty decontamination composites against organophosphorus (OP) nerve agents; 2nd International Conference on Paraoxonases. Hajdúszoboszló, Hungary, 7-10 September 2006

Tibor Barcza, László Kalafszky, Zoltán Mihalkó: The Application Of Eporezit[®] Epoxy Resins For Moulding, Laminating And Tooling Purposes In The Production Of Reinforced Plastic Composites Focusing On Vehicle Industry; MoDeSt 2002 (2nd International Conference on Polymer Modification, Degradation and Stabilisation), Budapest, Hungary 30 June - 4 July 2002

Péter Komáromy, Antal Krójer, Tibor Barcza, István Schremmer, G.I.C. Ltd., Hungary, Ferenc Feil, József Viszlai, Péter Tilky, Paks Nuclear Power Plant, Hungary: Decomposition of Fe-EDTA in nuclear waste water; 5th International seminar on primary and secondary side water chemistry of nuclear power plants, Eger, Hungary, 17-20 September 2001

I. Petrikovics, T. C. Cheng, D. Papahadjopoulos, K. Hong, R. Yin, J. J. DeFrank, J. Jiang, W. D. McGuinn, L. Pei, P. Yuzapavik, T. Barcza and J. L. Way: Diisopropylfluorophosphate (DFP) antagonism by recombinant organophosphorus acid anhydrolase (OPAA) encapsulated within stealth liposomes (SL); 39th Annual Meeting of Society of Toxicology, Philadelphia Convention Center, Philadelphia, Pennsylvania, USA, 19-23 March 2000

I. Petrikovics, T. C. Cheng, D. Papahadjopoulos, K. Hong, R. Yin, J. J. DeFrank, J. Jiang, W. D. McGuinn, L. Pei, P. Yuzapavik, T. Barcza and J. L. Way: Diisopropylfluorophosphate (DFP) antagonism by recombinant organophosphorus acid anhydrolase (OPAA) encapsulated with unsterically stabilized liposomes (SL); Workshop on Templated Nanoscale Synthesis and Reactivity, The Rodman Center, Army Research Laboratory Aberdeen, Maryland, USA, 20-21 October 1999

- Cikk: Lóránd Kiss, Anna Duke, Kristof Kovacs, Tibor Barcza, Márton Kiss, Ilona Petrikovics, David E. Thompson: Sealing Effects on the Storage Stability of the Cyanide Antidotal Candidate, Dimethyl Trisulfide; *Drugs in R&D* Volume 18, Issue 1, pp 45–49 (2018)
<https://link.springer.com/article/10.1007/s40268-017-0220-x>
<https://doi.org/10.1007/s40268-017-0220-x>
- István Szatmári, Tibor Barcza, Péter Sz. Körmöczy & Péter Laczay: Ecotoxicological assessment of doxycycline in soil; *Journal of Environmental Science and Health, Part B: Pesticides, Food Contaminants, and Agricultural Wastes* Volume 47, Issue 2, pp 129-135 (2012)
<http://www.tandfonline.com/doi/abs/10.1080/03601234.2012.624476>
<http://dx.doi.org/10.1080/03601234.2012.624476>
- I. Petrikovics, T.-C. Cheng, D. Papahadjopoulos, K. Hong, R. Yin, J. J. DeFrank, J. Jaing, Z. H. Song, W. D. McGuinn, D. Sylvester, L. Pei, J. Madec, C. Tamulinas, J. C. Jaszberenyi, T. Barcza and J. L. Way: Long circulating liposomes encapsulating organophosphorus acid anhydrolase in diisopropylfluorophosphate antagonism; *Toxicological Sciences* 57, 16-21 (2000)
<http://toxsci.oxfordjournals.org/content/57/1/16.long>
<http://dx.doi.org/10.1093/toxsci/57.1.16>
- Ferenc Faigl, Tibor Barcza, Béla Ágai and László Tőke: 6,6-Dimethyl-hept-1-en-4-yn-3-ol: A useful model for investigation of the effect of trifluoroacetic acid on stereoselectivity of allylic rearrangement; *ACH - Models in Chemistry* 136 (5-6), pp 593-598 (1999)
<http://onlinelibrary.wiley.com/doi/10.1002/chin.200019282/abstract>
<http://dx.doi.org/10.1002/chin.200019282>
- Tanulmány: Barcza Tibor: Nem térhálósított, zárt cellás polietilén hab alkalmazhatósága Magyarországon, az építőiparban; Készült az Anyagmozgatási és Csomagolási Intézet (Budapest VIII. Dankó u. 4-8.) felkérésére; 13 oldal (1991)
<http://www.acsi.hu>