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昆明永副教授简介

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昆明永, 男, 山东菏泽人, 生于1976年2月, 山东大学理学博士, 副教授, 主要从事有机合成及化学传感器的研究。主持完成山东省发改委项目一项, 菏泽学院科研基金一项; 发表SCI论文20余篇; 作为主要研发人员获得山东省科学技术进步三等奖1项, 菏泽市科学技术进步一等奖3项; 多项科研成果实现工业化生产。

所主持科研项目

1. 山东省发改委项目: 间氟苯酚的研究与开发, 75万元
2. 菏泽学院科研项目: 化学修饰电极在食品及药物分析中的研究与应用, 5万元

所获奖励

1. 山东省科学技术进步三等奖, 奖励名称: 7-苯乙酰氨基-3-氯甲基头孢烷酸对甲氧苄啶
2. 菏泽市科学技术进步一等奖, 奖励名称: 头孢米诺中间体7-AMCA
3. 菏泽市科学技术进步一等奖, 奖励名称: 对三氟甲基苯甲醛
4. 菏泽市科学技术进步一等奖, 奖励名称: 7-苯乙酰氨基-3-氯甲基头孢烷酸对甲氧苄啶(GCLE)

论文代表作

1. 昆明永, 郝爱友: 盐酸头孢吡肟的合成新方法. *山东化工*2005, 34(5):2.
2. Chao M, Hao A: An Improved and Scaleable Preparation of 7-Amino-3-vinylcephem-4-carboxylic acid. *Organic Process Research & Development*2009, 13(5):924-927.
3. Chao M, Hao A, Wang H: A Convenient One-Step Synthesis of Methyl 2-Benzamidomethyl-3-oxobutanoate. *Organic Process Research & Development*2009, 13(3):645-646.
4. Biao Z, Xiao-meng Z, Ming-yong C: Fire protection of historic buildings: A case study of Group-living Yard in Tianjin. *Journal of Cultural Heritage*2012, 13(4):389-396.
5. Chao M, Ma X: Electrochemical Determination of Sudan I at a Silver Nanoparticles/Poly(Aminosulfonic Acid) Modified Glassy Carbon Electrode. *Int J Electrochem Sci*2012, 7(7):6331-6342.
6. Chao M, Ma X, Li X: Graphene-Modified Electrode for the Selective Determination of Uric Acid Under Coexistence of Dopamine and Ascorbic Acid. *Int J Electrochem Sci*2012, 7(3):2201-2213.
7. Ma X, Chao M, Wang Z: Electrochemical detection of dopamine in the presence of epinephrine, uric acid and ascorbic acid using a graphene-modified electrode. *Anal Methods*2012, 4(6):1687-1692.
8. Ma X, Chao M: Electrocatalytic determination of maltol in food products by cyclic voltammetry with a poly(L-phenylalanine) modified electrode. *Anal Methods*2013, 5(20):5823-5829.
9. Ma X, Chao M: Sensitive electrochemical determination of Sudan II in food samples using a poly(aminosulfonic acid) modified glassy carbon electrode. *Russ J Electrochem*2013, 49(11):1057-1064.
10. Ma X, Chao M, Chen M: Voltammetric Determination of Sudan II in Food Samples at Graphene Modified Glassy Carbon Electrode Based on the Enhancement Effect of Sodium Dodecyl Sulfate. *J Chem Soc Pak*2013, 35(2).
11. Ma X, Chao M, Wang Z: Electrochemical determination of Sudan I in food samples at graphene modified glassy carbon electrode based on the enhancement effect of sodium dodecyl sulphate. *Food Chem*2013, 138(2-3):739-744.
12. Zhou X, Chen W, Chao M, Liao G: The study of thermal decomposition of 2-bromo-3,3,3-trifluoropropene and its fire-extinguishing mechanism. *J Fluorine Chem*2013, 153(0):101-106.
13. Chao M, Chen M: Electrochemical Determination of Phoxim in Food Samples Employing a Graphene-Modified Glassy Carbon Electrode. *Food Anal Methods*2014, 7(9):1729-1736.
14. Chao M, Ma X: Voltammetric determination of chlorogenic acid in pharmaceutical products using poly(aminosulfonic acid) modified glassy carbon electrode. *Journal of Food and Drug Analysis*2014, 22(4):512-519.
15. Chao M, Ma X: Electrochemical determination of maltol in food products using a poly(L-tryptophan) modified glassy carbon electrode. *Russ J Electrochem*2014, 50(11):1065-1071.
16. Chen M, Chao M, Ma X: Poly(crystal violet)/graphene-modified electrode for the simultaneous determination of trace lead and cadmium ions in water samples. *J Appl Electrochem*2014, 44(2):337-344.
17. Lu D, Chao M, Zhou X: Theoretical Studies on the Reactions of 1,1,2,2,3,3,4-Heptafluorocyclopentane with Hydroxyl and Hydrogen Free Radicals. *Chin J Chem*2014, 32(9):897-908.

18. Ma X, Chao M: **Study on the Electrochemical Properties of Kojic Acid at a Poly(glutamic Acid)-Modified Glassy Carbon Electrode and Its Analytical Application.** *Food Anal Methods* 2014, 7(7):1458-1464.
19. Ma X, Chao M: **Rapid voltammetric determination of maltol in some foods and beverages using a poly(methylene blue)/graphene-modified glassy carbon electrode.** *J Solid State Electrochem* 2014, 18(3):621-628.
20. Ma X, Chao M, Chen M: **Simultaneous electrochemical determination of norepinephrine, ascorbic acid and uric acid using a graphene modified glassy carbon electrode.** *Russ J Electrochem* 2014:154-161.
21. Zhou X, Lu D, Chao M, Chen W: **Experimental and theoretical studies on the thermal decomposition of 1,1,2,2,3,3,4-heptafluorocyclopentane.** *J Fluorine Chem* 2014, 164:70-77.

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菏泽学院化学化工学院 地址: 山东省菏泽市牡丹区大学路2269号

电话: 0530-5668809 邮编: 274015