

				
	lijuanch@mail.ustc.edu.cn			15956910264
	2004.9-2008.6 ; 2008.9-2013.6 ; 2013.6-2016.6 2016.6-2018.12 2018.12-			
	(1) 1808085QB44 2018.1-2019.12 (2) KJ2018A0416 FACE - 2018.1-2019.12 (3) (WGKQ201702002) - 2018.1-2020.12 (4) WXZR201722 2018.1-2019.12			

- (1) Renyong Liu, Chenggen Xie, Yehan Yan, Lin Hu, Suhua Wang, Khalid A. Alamry, Hadi M. Marwani and **Lijuan Chen***. Phosphorylation-Dependent SERS Readout for Activity Assay of Protein Kinase A in Cell Extracts. *Nanomaterials* **2020**, 10, 575-585. ()
- (2) Ye Han Yan, Muhammad Atif, Ren Yong Liu, Hai Kun Zhu and **Li Juan Chen***. Design of comb-like poly(2-methyl-2-oxazoline) and its rapid co-deposition with dopamine for the study of antifouling properties. *Journal of Biomaterials Science, Polymer Edition*, **2020**, 31 (4) : 423-438. ()
- (3) Ye han Yan, **Li juan Chen**, Renyong Liu, Yu Zheng and Su hua Wang*. A turn-on fluorescent probe with a dansyl fluorophore for hydrogen sulfide sensing. *RSC Advances*, 2019, 9, 27652-27658. ()
- (4) * Muhammad Atif.
2019, 38, 1020-1028.
- (5) *
2018, 07, 42-49.
- (6) **Lijuan Chen**, Yalin Zhang, Longchao Bai, Yanmei Wang*. Assembly of Poly(dopamine)/Poly(acrylamide) Mixed Coatings by Single-Step Surface Modification Strategy and Its Application to Separation of Proteins Using Capillary Electrophoresis. *Journal of separation science*, 2015, 38, 2915-2923.
- (7) **Lijuan Chen**, Lin tan, Songtao Liu, Longchao Bai, Yanmei Wang*. Surface Modification by Grafting of Ultrathin Poly(SBMA-random-AEMA)-graft-PDA Coating and Its Application in CE. *Journal of Biomaterials Science: Polymer Edition*, 2014, 25, 766-785.
- (8) **Lijuan Chen**, Guangming Liu, Songtao Liu, Lina Xiang, Yanmei Wang*. Preparation and Characterization of Brush-Like PEGMA-graft-PDA Coating and Its Application for Protein Separation. *Journal of Biomaterials Science: Polymer Edition*. 2014, 25, 1306-1327.
- (9) **Lijuan Chen**, Rongju Zeng, Lina Xiang, Zhaofeng Luo and Yanmei Wang*. PDA-graft-PEG antifouling coating for quantitative analysis of food proteins by CE. *Analytical Methods*, 2012, 4, 2852-2859.
*
2012, 1, 15-22.

(1) 2016	2016	“	”
(2) 2017			
(3) 2017			
(4) 2018			
(5) 2019			
(6)	2017-2018	“	”