

CURRICULUM VITAE

Personal Information			
Name	Xiujuan Li	Gender	Female
Position Title	Professor		
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Research Interest			
Complex sample pretreatment; Food analysis; Food safety, nutrition and health			
Education & Working Experience			
2015.12-present	Professor, Huazhong Agricultural University		
2014.4-2015.4	Visiting Scholar, Department of Chemistry, University of Waterloo, Canada		
2008.12-2015.12	Associate Professor, Huazhong Agricultural University		
2006.7-2008.12	Lecturer, Huazhong Agricultural University		
2001.9-2006.7	Ph.D. in Analytical Chemistry at College of Chemistry and Molecular Sciences, Wuhan University		
1997.9-2001.7	Bachelor of Science at Department of Chemistry, Central China Normal University		
Publications			
(1) Xiao-Fan Zhang, Li-Li Zhao, Ming-Quan Huang, Xiu-Juan Li, Si-Yi Pan. In Situ Real-Time Tracing of Organophosphorus Pesticides in Apples by Solid-Phase Microextraction with Developed Sampling-Rate Calibration, <i>Molecules</i> , 2019, 24: 4444; doi:10.3390/molecules24244444			
(2) Xiaozhe Xiang, Yulong Wang, Xiaowei Zhang, Mingquan Huang, Xiujuan Li, Siyi Pan, Multifiber solid phase microextraction using different molecularly imprinted coatings for simultaneous selective extraction and sensitive determination of organophosphorus pesticides, <i>Journal of Separation Science</i> 2020,43: 756–765			
(3) Emanuela Gionfriddo, Dominika Gruszecka, Xiujuan Li, Janusz Pawliszyn.			

Direct-immersion SPME in soy milk for pesticide analysis at trace levels by means of a matrix-compatible coating. *Talanta*, 2020,211: 120746.

- (4) Zhang Xiao - Wei, Chu Yao - Juan, Li Yu - Hao, Li Xiu - Juan. Matrix compatibility of typical sol-gel solid-phase microextraction coatings in undiluted plasma and whole blood for the analysis of phthalic acid esters. *Analytical and Bioanalytical Chemistry*, 2022, 414:2493–2503.