CURRICULUM VITAE

Name	Fang Yuan	Gender	Fen	nale	
Position Title		Associate Professor			60
Working Department		College of Food Science and Technology		chnology	
Email		fyuan@mail.hzau.e	du.cn		
Address	Huazhong Agr	icultural University, Wuhan, China 430070		a 430070	
Tel 1869		96189539 Fax			
Research In	terest				
instrume	ental analysis with	aration technique suc an emphasis on GC,	-		
Education	& Working Expe	rience			
	•	versity, Corvallis, Oro versity, Corvallis, Ore	•		
Ph.D. 2016 M.S. 2013- B.S. 2010-I Working:	Oregon State Univ Huazhong Agricult	versity, Corvallis, Or	gon, USA an, China		
Ph.D. 2016 M.S. 2013- B.S. 2010-I Working:	Oregon State Univ Huazhong Agricult College of Food S	versity, Corvallis, Oro versity, Corvallis, Ore cural University, Wuh	gon, USA an, China		

23(9), 2376.

- Fang Yuan, R. Paul Schreiner, James Osborne, and Michael C. Qian* Effects of Soil NPK Supply on Pinot noir Wine Phenolics and Aroma Composition. American journal of enology and viticulture, 2018, 69(4): 371~384.
- Fang Yuan, R. Paul Schreiner, Michael C. Qian*. Soil nitrogen, phosphorus, and potassium alter β-damascenone and other volatiles in Pinot noir Berries. American journal of enology and viticulture, 2018, 69(2): 157~166.
- Fang Yuan, Fei He, Yanping Qian, Jia Zheng, Michael Qian*, Aroma stability of lemon-flavored hard iced tea assessed by chirality and aroma extract dilution analysis, Journal of agricultural and food chemistry, 2016.06.18, 64(28): 5717~5723
- Fang Yuan, Michael C. Qian*, Development of C13-norisoprenoids, carotenoids and other volatile compounds in Vitis vinifera L. Cv. Pinot noir grapes, Food chemistry, 2016, 192: 633~641
- Fang Yuan, Michael C. Qian*, Aroma potential in early-and late-maturity Pinot noir grapes evaluated by aroma extract dilution analysis, Journal of agricultural and food chemistry, 2016, 64(2): 443~450
- Fang Yuan, Hui Feng, Michael Qian*, C13-norisoprenoids in grape and wine affected by different canopy management, Advances in Wine Research. ACS Symposium Series, 201, 147~160
- Hui Feng, Fang Yuan, Patricia A. Skinkis, Michael Qian*, Influence of cluster zone leaf removal on Pinot noir grape chemical and volatile composition, Food Chemistry, 2015, 173: 414~423